KCE REPORT 289S

Federaal Kenniscentrum voor de Gezondheidszorg
Centre Fédéral d'Expertise des Soins de Santé
Belgian Health Care Knowledge Centre

REQUIRED HOSPITAL CAPACITY IN 2025 AND CRITERIA FOR RATIONALISATION OF COMPLEX CANCER SURGERY, RADIOTHERAPY AND MATERNITY SERVICES

SUPPLEMENT





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HEALTH SERVICES RESEARCH

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REQUIRED HOSPITAL CAPACITY IN 2025 AND CRITERIA FOR RATIONALISATION OF COMPLEX CANCER SURGERY, RADIOTHERAPY AND MATERNITY SERVICES

SUPPLEMENT

CARINE VAN DE VOORDE, KOEN VAN DEN HEEDE, CLAIRE BEGUIN, NICOLAS BOUCKAERT, CÉCILE CAMBERLIN, PIET DE BEKKER, NOÉMIE DEFOURNY, HARLINDE DE SCHUTTER, CARL DEVOS, SOPHIE GERKENS, CAI GRAU, PATRICK JEURISSEN, FLORIEN MARGARETH KRUSE, MÉLANIE LEFÈVRE, YOLANDE LIEVENS, PATRIEK MISTIAEN, AUDE VAANDERING, ELIZABETH VAN EYCKEN, EWOUT VAN GINNEKEN

COLOPHON

Title:	Required hospital capacity in 2025 and criteria for rationalisation of complex cancer surgery, radiotherapy and maternity services – Supplement
Authors:	Carine Van de Voorde (KCE), Koen Van den Heede (KCE), Claire Beguin (KCE), Nicolas Bouckaert (KCE), Cécile Camberlin (KCE), Piet de Bekker (Zorgvuldig Advies, the Netherlands), Noémie Defourny (European Society for Radiotherapy & Oncology (ESTRO)), Harlinde De Schutter (Stichting Kankerregister), Carl Devos (KCE), Sophie Gerkens (KCE), Cai Grau (Aarhus University Hospital, Denmark), Patrick Jeurissen (Radboud University Medical Center, Celsus academy for sustainable healthcare, IQ Healthcare, Nijmegen, the Netherlands; Ministerie van Gezondheid, Welzijn en Sport, Den Haag, the Netherlands), Florien Margareth Kruse (Celsus Academy for sustainable healthcare, IQ Healthcare, Radboud University Medical Center, Nijmegen, the Netherlands), Mélanie Lefèvre (KCE), Yolande Lievens (Departement Radiotherapie, UZ Gent; Universiteit Gent), Patriek Mistiaen (KCE), Aude Vaandering (Cliniques Universitaires Saint-Luc), Elizabeth Van Eycken (Stichting Kankerregister), Ewout van Ginneken (European Observatory on Health Systems and Policies, Berlin, Germany)
Project coordinator:	Nathalie Swartenbroekx (KCE)
External experts:	John Appleby (The Nuffield Trust, England), Marc Brosens (Jessa Ziekenhuis), Mary Coffey (Trinity College Dublin, Ireland), Christophe Croux (KU Leuven), Jean-François Daisne (Association Belge de Radiothérapie-Oncologie (ABRO) - Groupement des unions professionnelles Belges de médecins spécialistes (GBS)), Guy Durant (Cliniques universitaires Saint Luc), Joanna Geerts (Federaal Planbureau), Pierre Gillet (CHU de Liège), Sabine Henry (Ligue Alzheimer), Niel Hens (UHasselt), Isabelle Hirtzlin (Université Paris 1, France), Peter Hoskin (Mount Vernon Hospital, Middlesex, England), Paul Meijnders (GasthuisZusters Antwerpen (GZA)), Nicolas Pourel (Institut Sainte Catherine, Avignon, France), Dirk Ramaekers (Jessa Ziekenhuis), Vincent Remouchamps (CMSE Namur; Collège des Médecins. Radiothérapie-Oncologie), Erik Schokkaert (KU Leuven), Walter Sermeus (KU Leuven), Ben Slotman (VU University Medical Centre, Amsterdam, the Netherlands), Dirk Van Gestel (Jules Bordet Instituut; Vereniging voor Radiotherapie-Oncologie (BVRO) - Verbond der Belgische beroepsverenigingen van artsen-specialisten (VBS)), Etienne Van Hecke (KU Leuven), Bram Vermeulen (KU Leuven), Jurn Verschraegen (Expertisecentrum Dementie Vlaanderen), Frank Weekers (AZ Turnhout)
Stakeholders:	Koen Balcaen (Algemene Unie van Verpleegkundigen van België (AUVB)), Christine Biermé (Cabinet Maxime Prévot), Pascal Burlet (Centrale Nationale des Employés (CNE)), Serge Carabin (Communauté française), Kristien Casselman (Kabinet Maggie De Block), Christèle Charlet (Agence pour une Vie de Qualité (AViQ)), Françoise Clément (Gezondheidsinstellingen Brussel Bruxelles Institutions de Santé (GIBBIS)), Benoît Collin (INAMI – RIZIV), Karin Cormann (Ministerium der Deutschsprachigen Gemeinschaft), Chantal De Boevere (Raad van Universitaire Ziekenhuizen), Wouter Decat (Algemene Unie van Verpleegkundigen van België (AUVB)), Sylvie Demaret (Association Francophone des Pharmaciens Hospitaliers de Belgique (AFPHB)), Christiaan Decoster (FOD Volksgezondheid – SPF Santé Publique), Dirk Dewolf (Vlaams Agentschap Zorg en Gezondheid), Thomas

De Rijdt (Belgische Vereniging van Ziekenhuisapothekers (BVZA)), Michael Dufrane (Centrale générale des syndicats libéraux de Belgique (CGSLB)), Geneviève Durant (Agence pour une Vie de Qualité (AViQ)), Dieter Goemaere (Gezondheidsinstellingen Brussel Bruxelles Institutions de Santé (GIBBIS)), Liesbeth Haesaert (FOD Volksgezondheid – SPF Santé Publique), Denis Henrard (Cabinet Maxime Prévot), Yolande Husden (Cabinet Rudy Demotte), Katrien Kesteloot (Kabinet Maggie De Block), Murielle Lona (Union Nationale des Mutualités Libres (MLOZ)), Marc Moens (Belgische Vereniging van Artsensyndicaten (BVAS)), Mathias Neelen (Nationaal Verbond van Socialistische Mutualiteiten (NVSM)), Nathalie Noël (Cabinet Didier Gosuin), Ingrid Nolis (Zorgnet-Icuro), Philippe Olivier (Association Francophone des Médecins-Chefs (AFMC)), Anthony Ossche (Centrale générale des syndicats libéraux de Belgique (CGSLB)), Sarah Paquet (Ministerium der Deutschsprachigen Gemeinschaft), Alex Peltier (Union Nationale des Mutualités Chrétiennes (UNMC)), Stéfanie Quennery (Association Pharmaciens Hospitaliers de Belgique (APHB)), Ethel Savelkoul (Kabinet Guy Vanhengel), Dominique Segue (Commission communautaire commune (COCOM)), Yves Smeets (Santhea), Pierre Smiets (Union en soins de santé (UNESSA)), Wim Tambeur (Kabinet Jo Vandeurzen), Saskia Van den Bogaert (FOD Volksgezondheid – SPF Santé Publique), Isabelle Van Der Brempt (SPF Santé Publique – FOD Volksgezondheid), Maaike Van Overloop (Domus Medica), Wim Vanhecke (Vlaamse Vereniging Hoofdgeneesheren), Sophie Verhaegen (Gemeenschappelijke Gemeenschapscommissie (GGC)), Bernard Verheyden (Kabinet Maggie De Block), Katrien Verschoren (Zorgnet-Icuro), Olivier Warland (Regierung der Deutschsprachigen Gemeinschaft), Bert Winnen (Kabinet Maggie De Block)

External validators: Reinhard Busse (European Observatory on Health Systems and Policies, Berlin, Germany; TU Berlin, Germany), Niek Klazinga (Academisch Medisch Centrum, Universiteit van Amsterdam, the Netherlands; OECD), Lise Rochaix (PSE - Ecole d'Economie de Paris, France)

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ACCOMPANYING EXPLANATION

In this supplement, an overview is given of the observed and projected evolutions in the average length of stay (ALOS) of inpatient stays and the number of hospital stays by APR-DRG and SOI level. All APR-DRGs are shown, as well as the newly created pathology groups for long-term care, i.e. all hospital stays that last more than 6 months, and chronic care, i.e. all care provided in S-beds. The evolution for the group of foreign patients is separately identified as additional information.

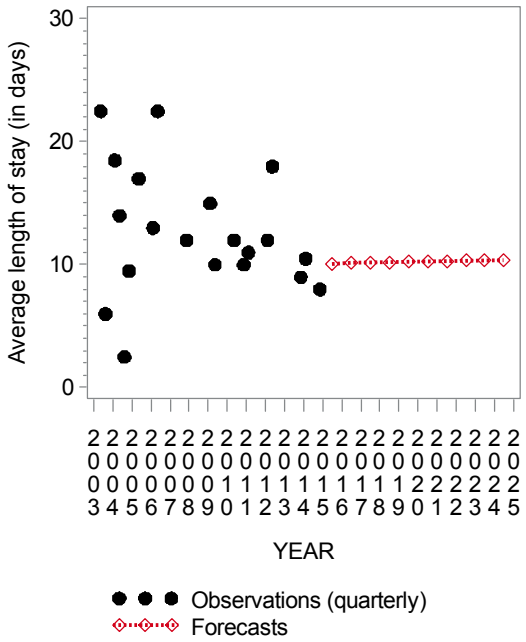
Evolution in ALOS

The trend in ALOS is visualized on the top row. The covered period ranges from 2003 (start of the observations) to 2025 (end of the projection horizon). For all APR-DRGs – except long-term care and chronic care – the ALOS concerns actual time spent in all bedtypes excluding S-beds. Time spent in S-beds is separately covered in the trend estimation for chronic care. The black dots represent the ALOS observed in the minimal hospital data per quarter. The red line indicates the projected ALOS aggregated by year. More information on the projection methodology and the definition of estimation groups can be found in the scientific report.

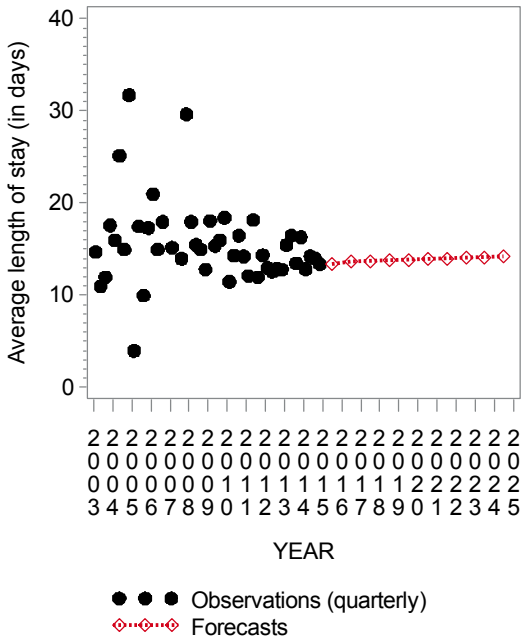
Evolution in hospital stays

The figures on the bottom row provide information on the evolution in the total annual number of hospital stays, inpatient and day-care stays combined. The covered period ends in 2025 as before, but starts in 2006 since we only have data on day-care stays from this year onwards. The number of stays is specified on the right scale. The observed number of stays is indicated by the black line, the projections by the red line. Estimates of the future number of stays are derived from the trend projections in admission rates and the demographic evolution. As for ALOS, more information on the projection methodology and the definition of estimation groups can be found in the scientific report. The background colour indicates the distribution of total hospital stays between inpatient care and day-care. The share (in percentage) is specified on the left scale. The share in inpatient care is indicated in orange, whereas the share in day-care is indicated in blue. If no stays are recorded or projected, the background colour turns white.

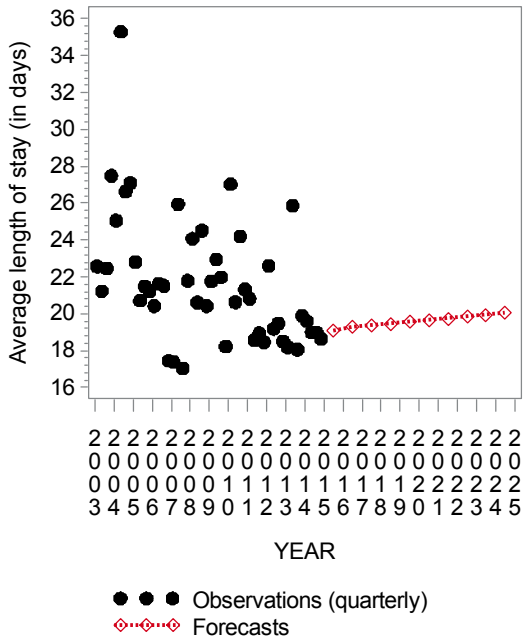
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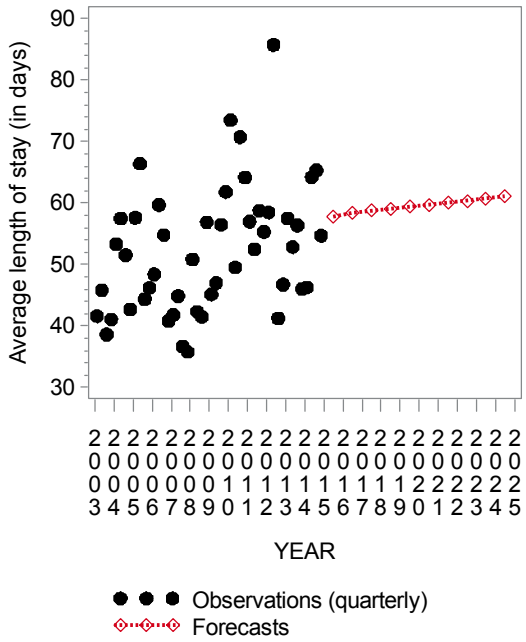
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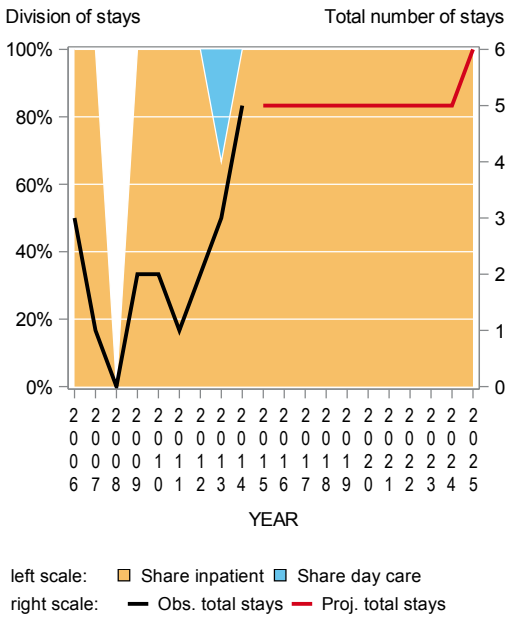
Trend analysis ALOS: APR-DRG 001, SOI 3



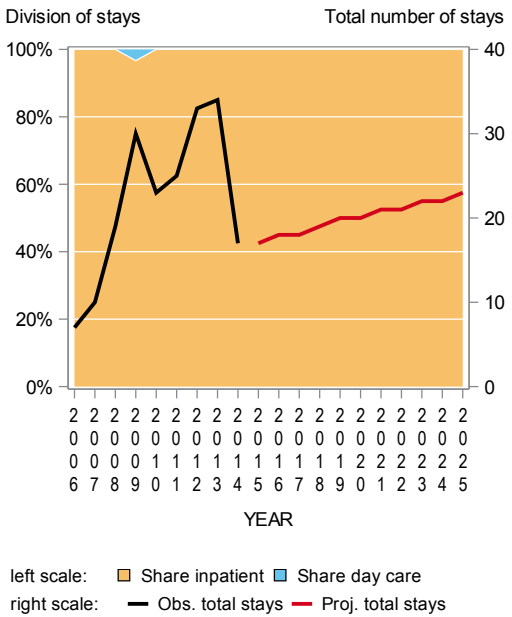
Trend analysis ALOS: APR-DRG 001, SOI 4



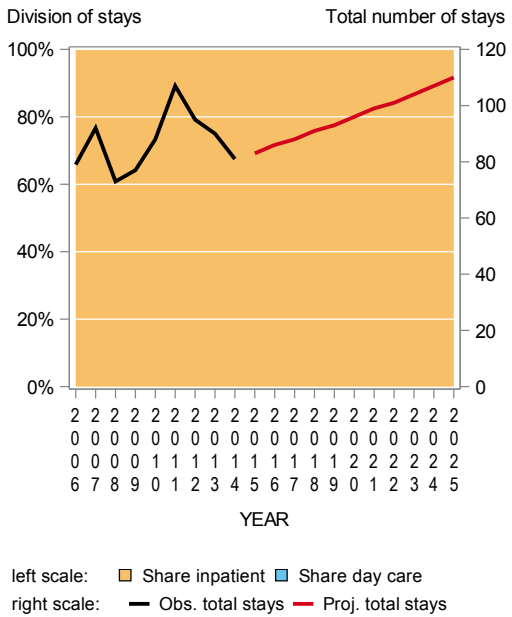
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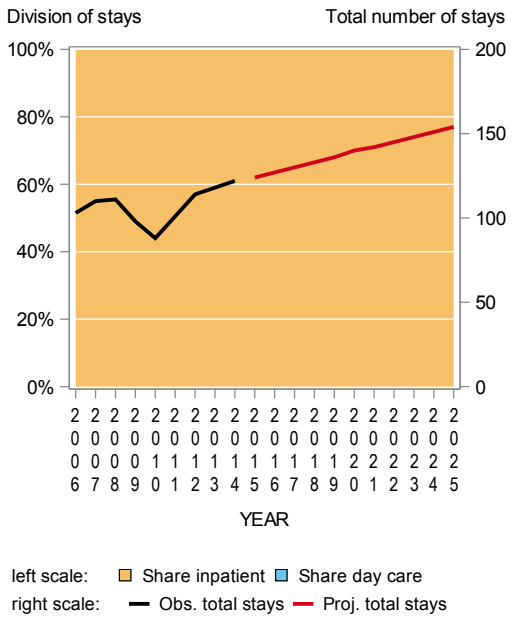
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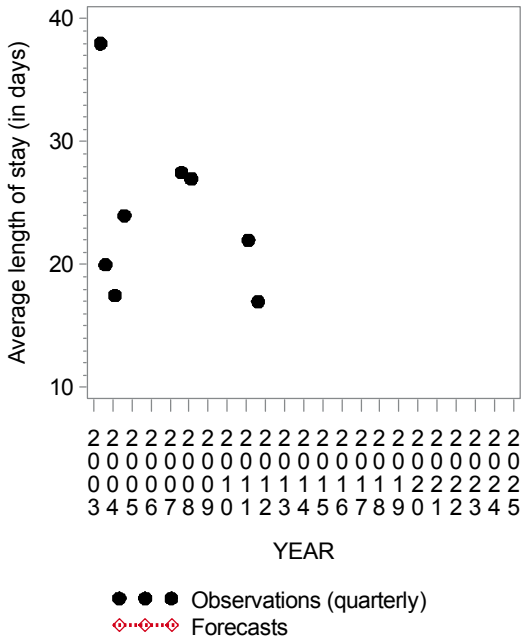
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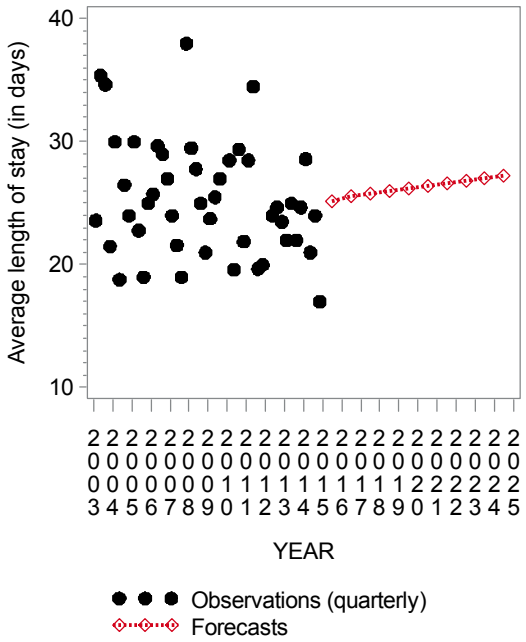
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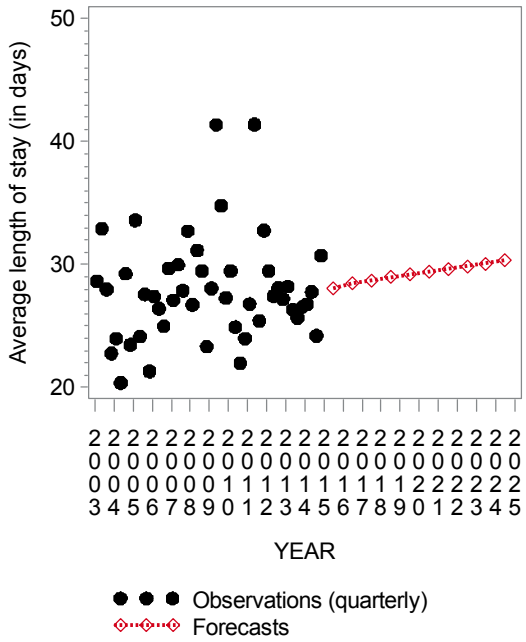
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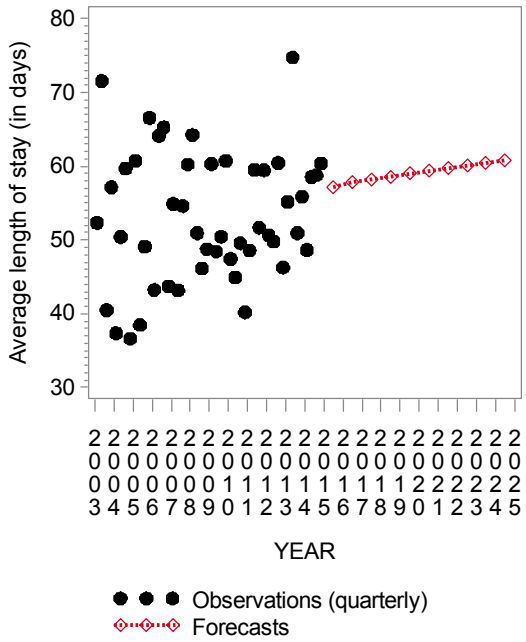
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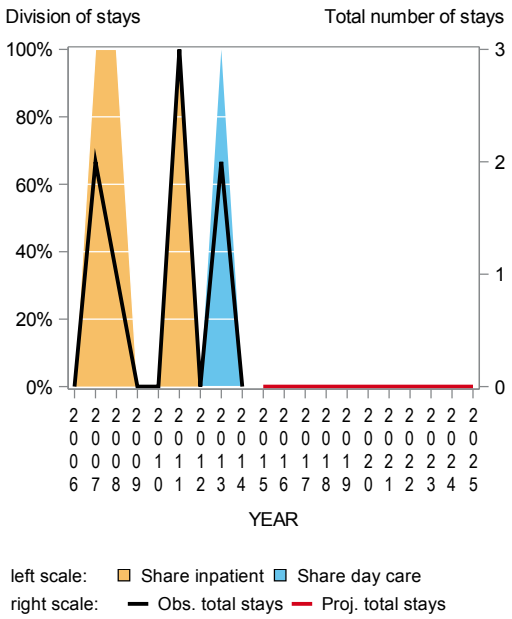
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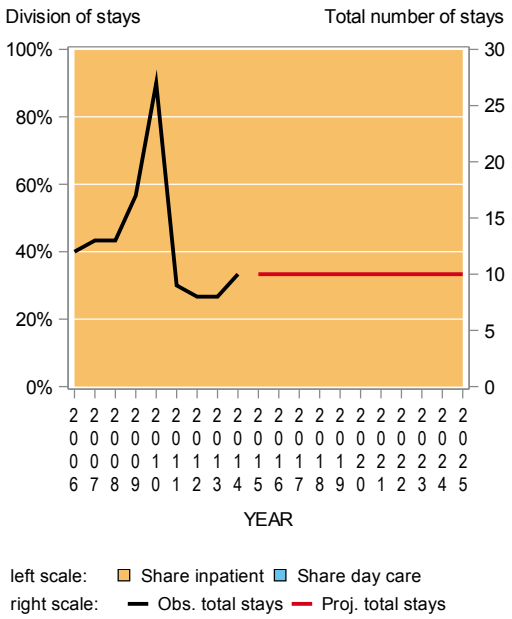
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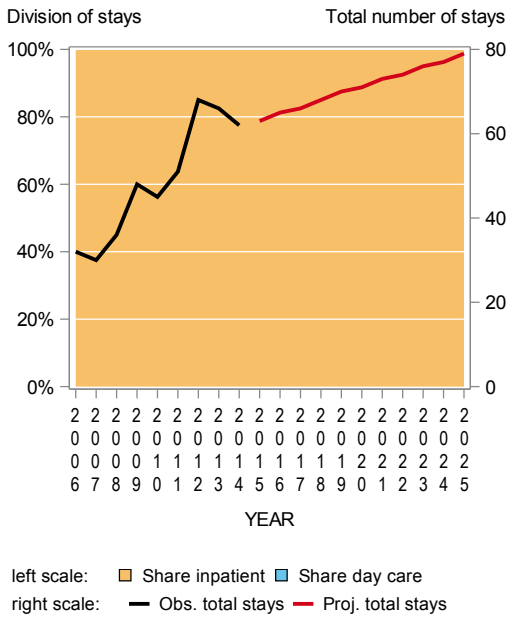
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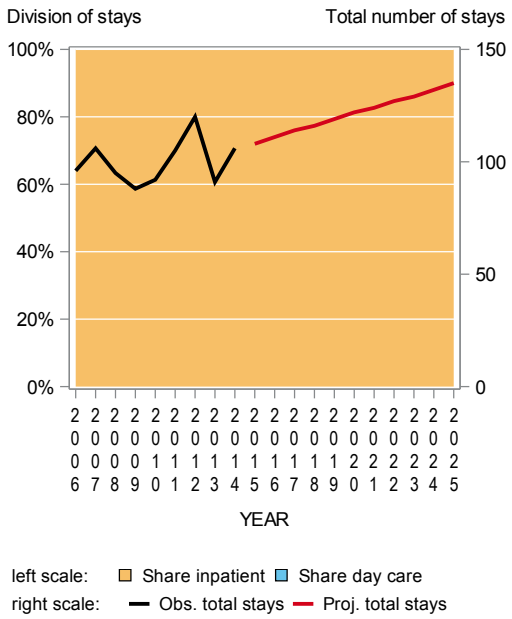
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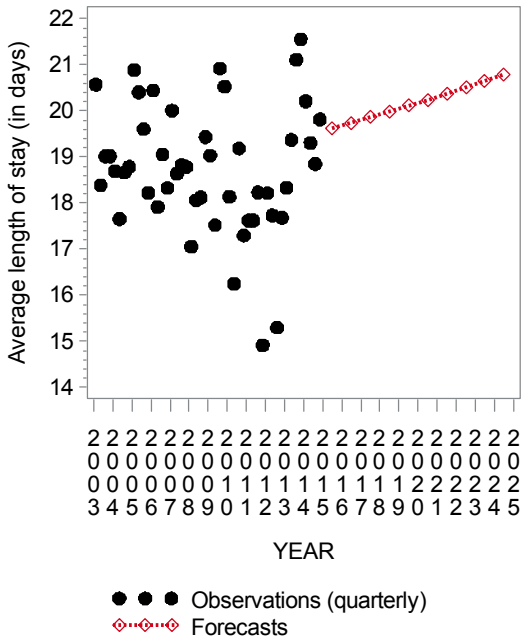


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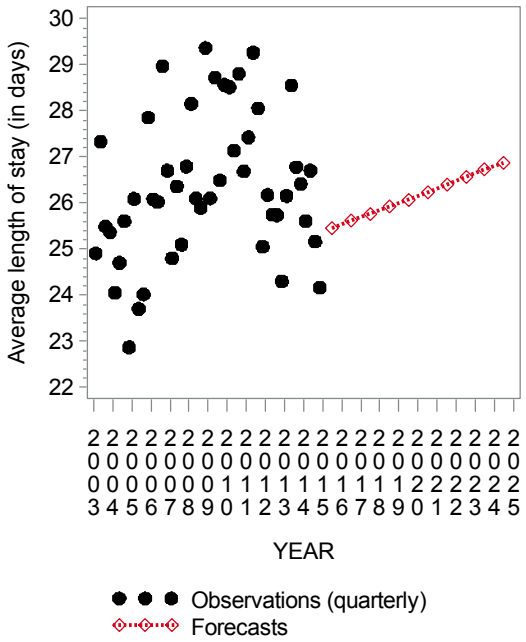


ALOS Trend analysis: MDC PP pre-MDC, APR-DRG 003 Bone Marrow Transplant

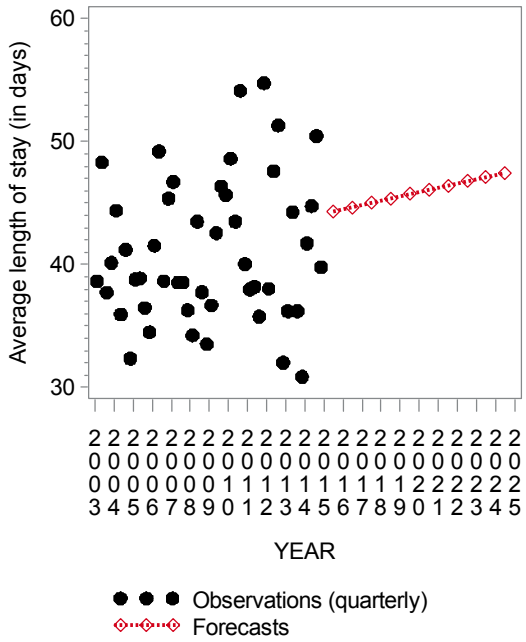
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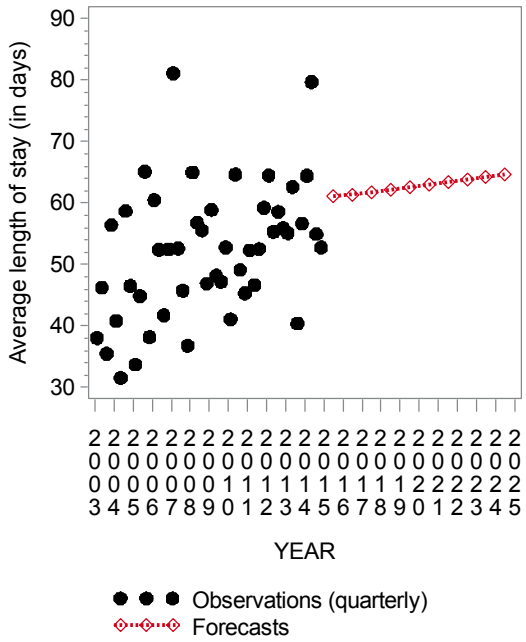
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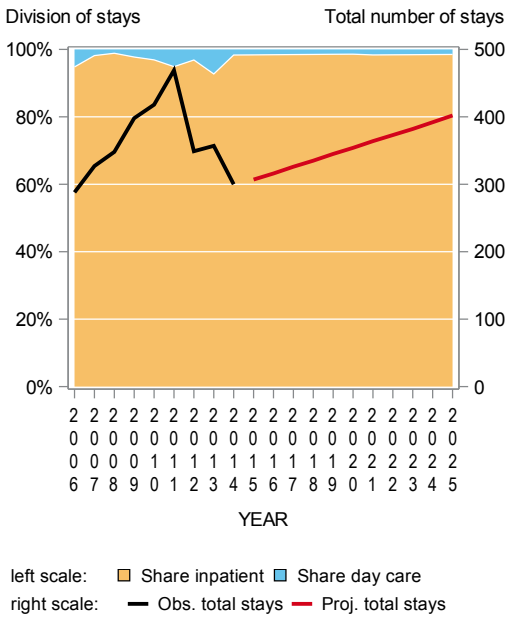
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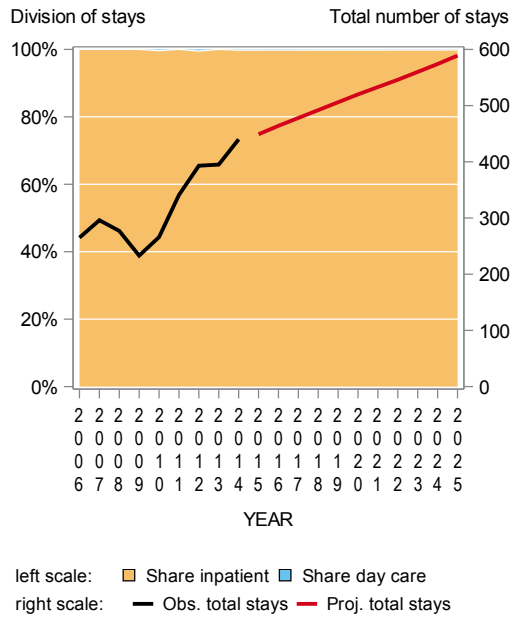
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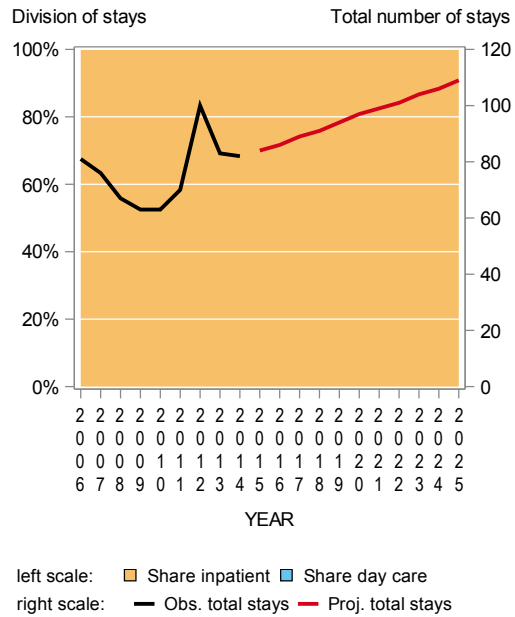
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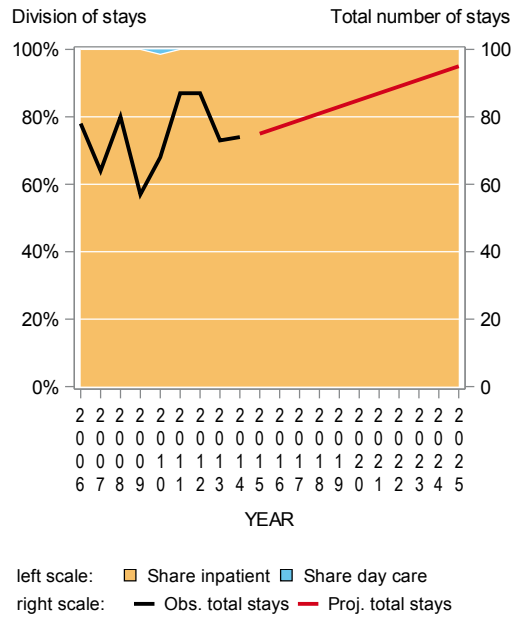
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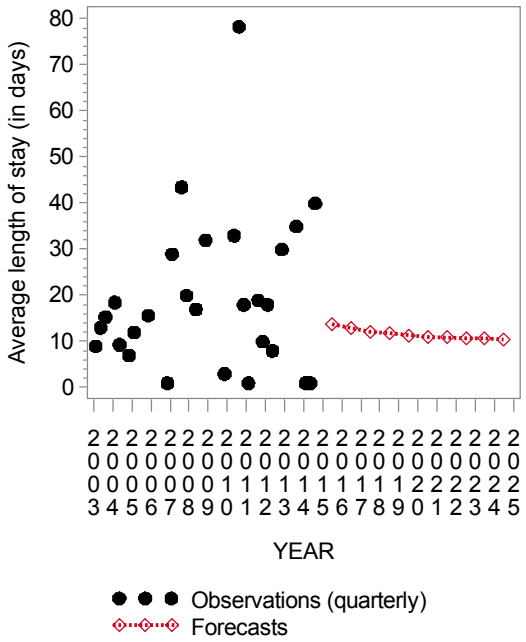
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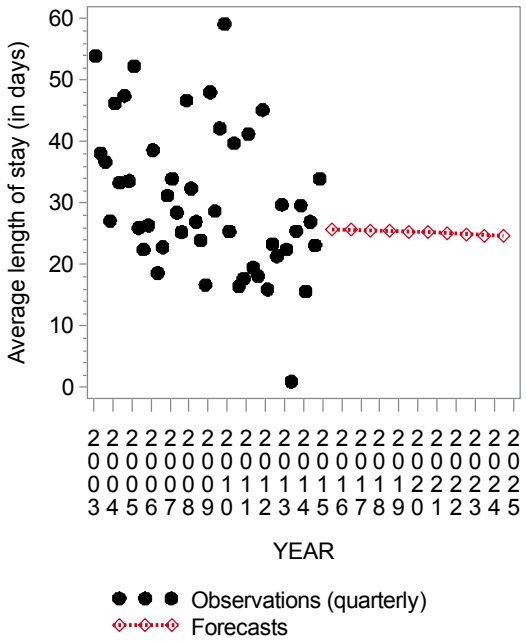
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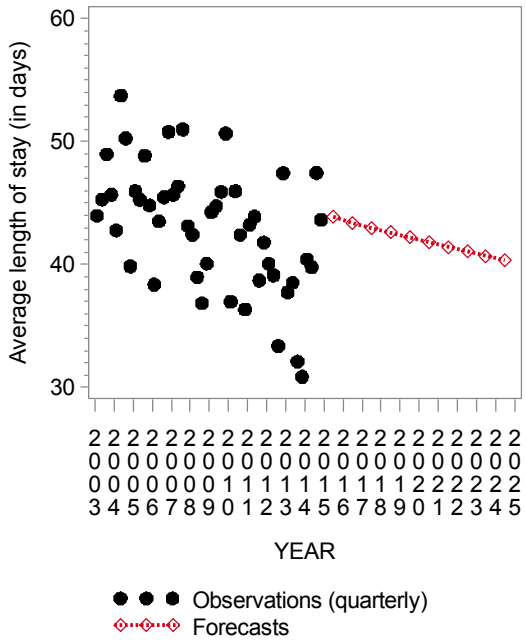
Trend analysis ALOS: APR-DRG 004, SOI 1



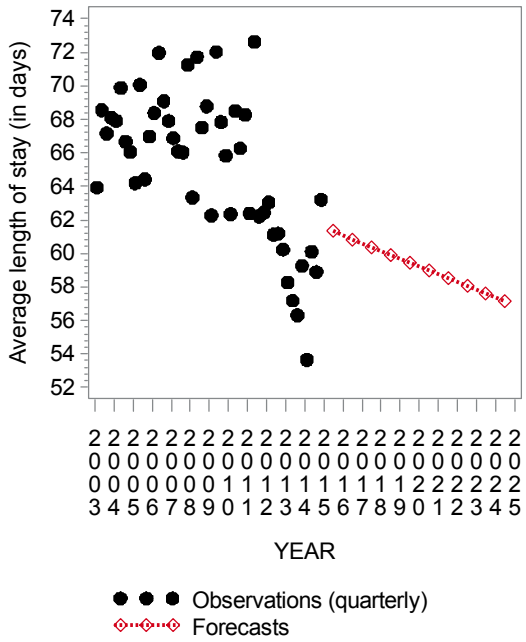
Trend analysis ALOS: APR-DRG 004, SOI 2



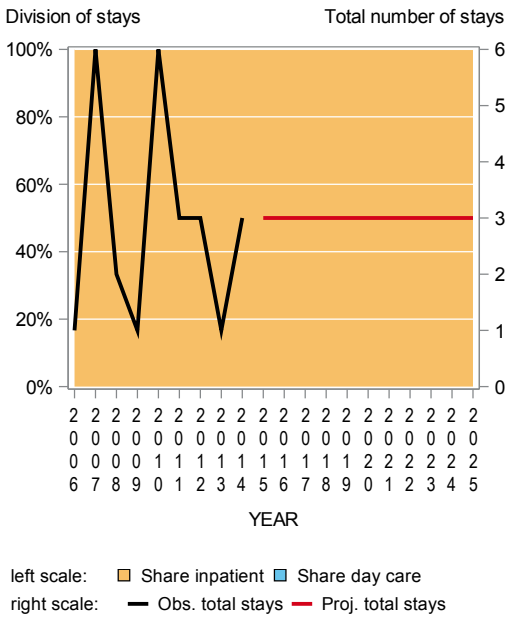
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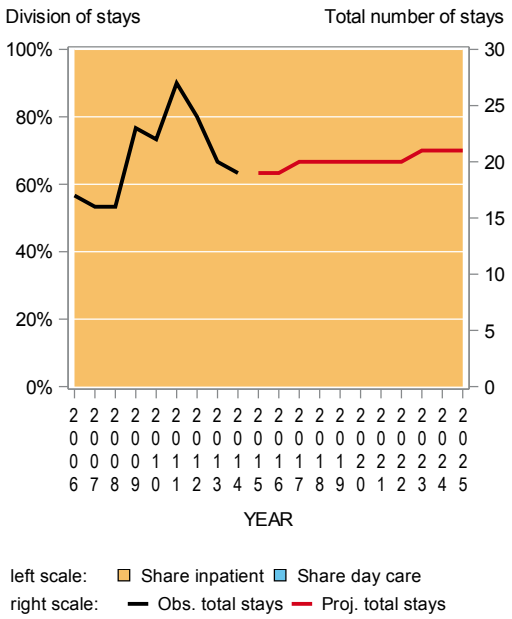
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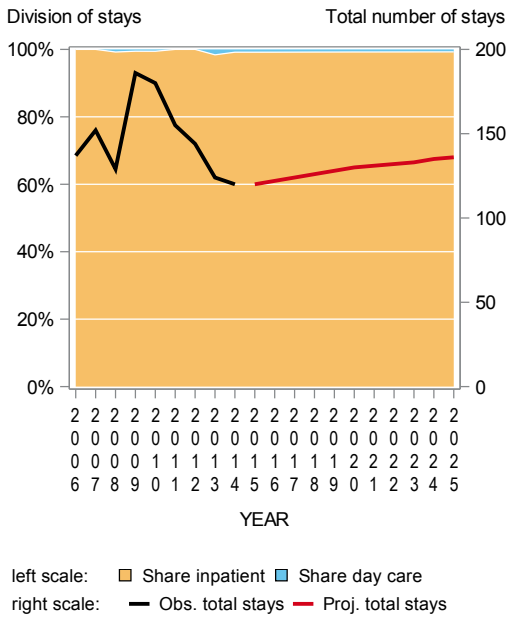
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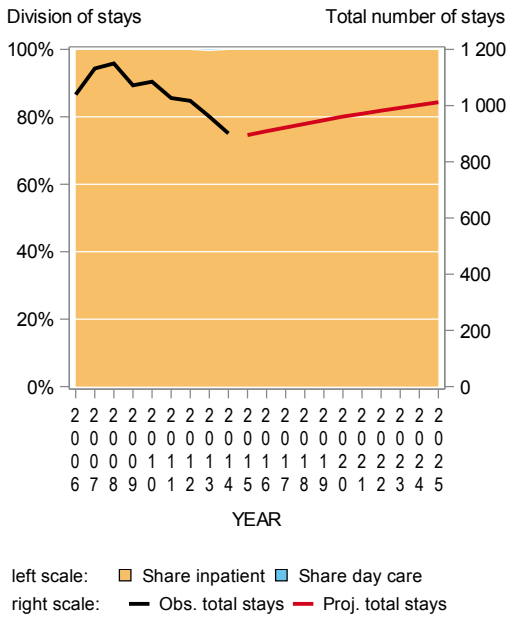
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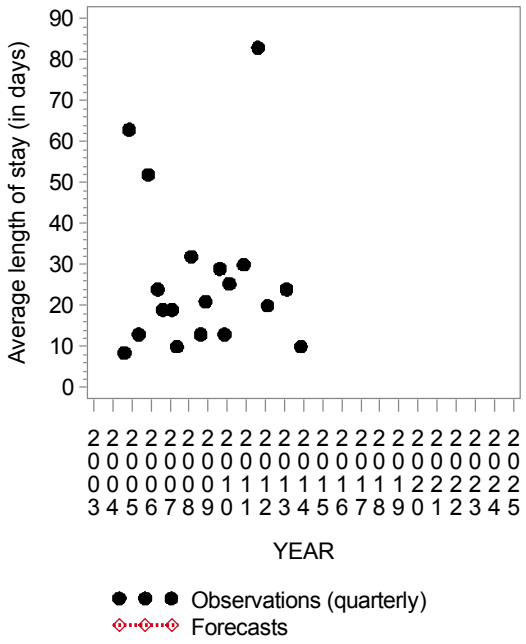
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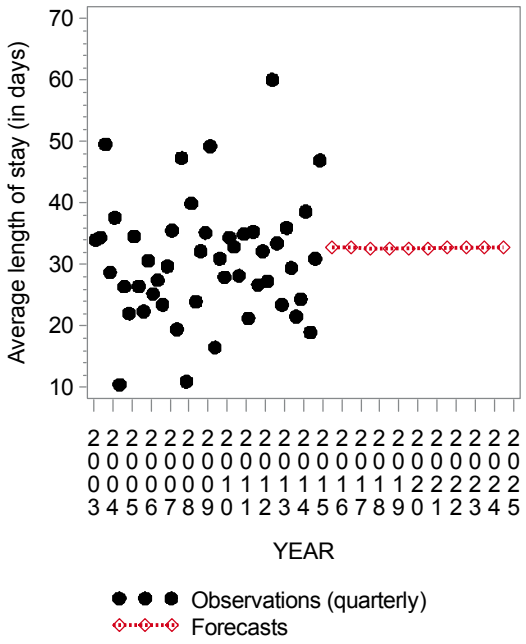
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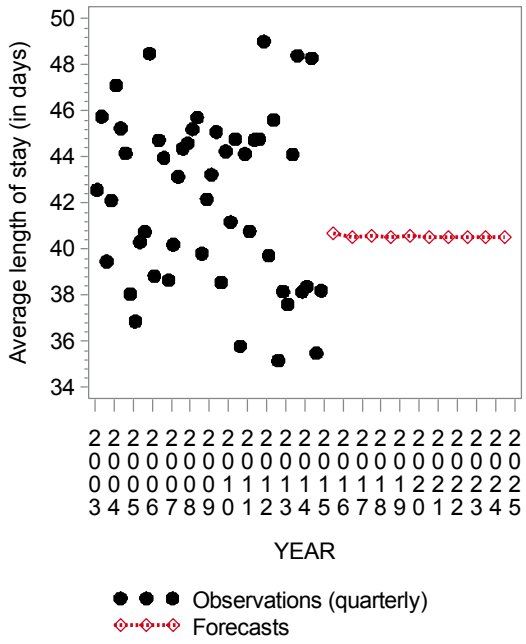
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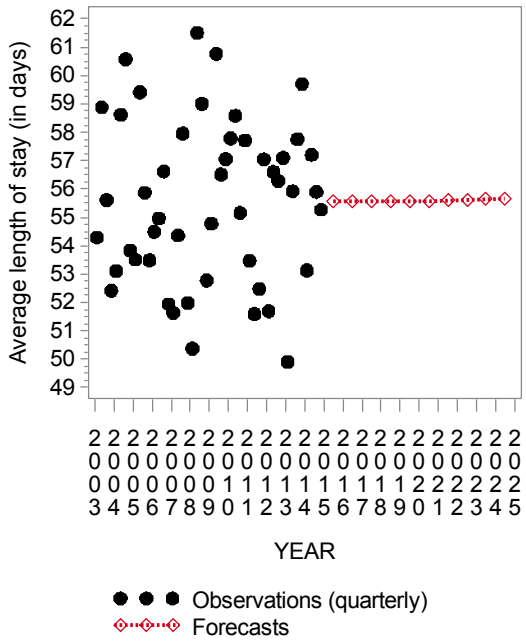
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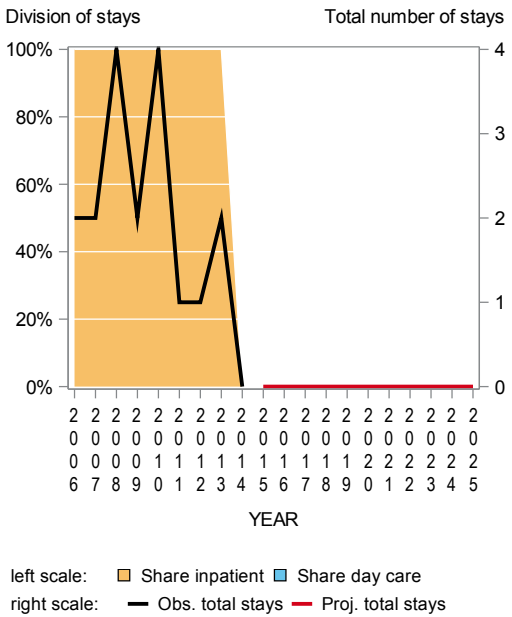
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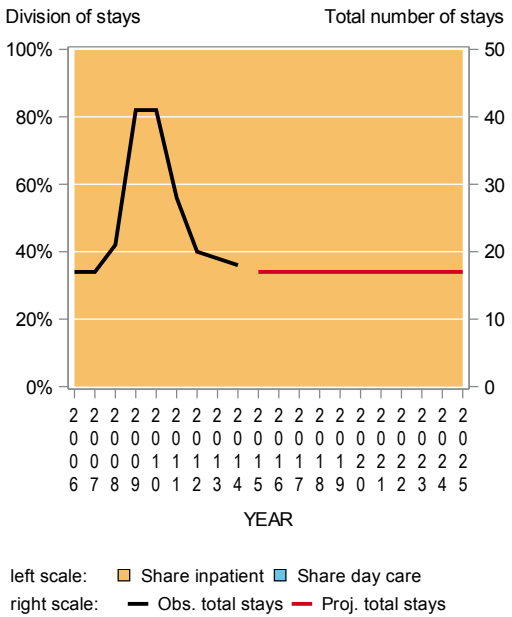
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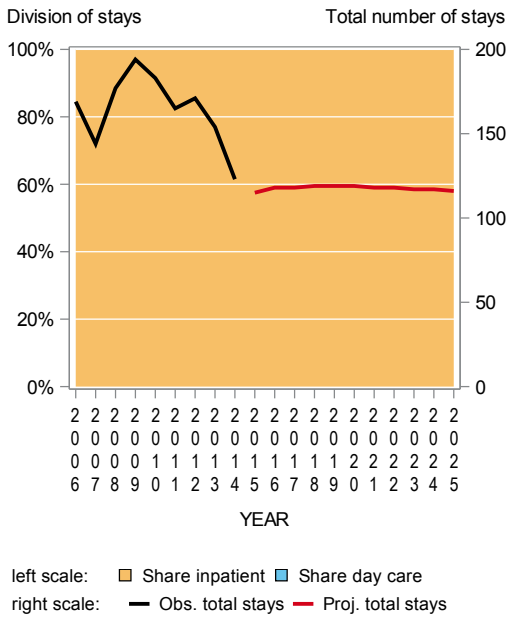
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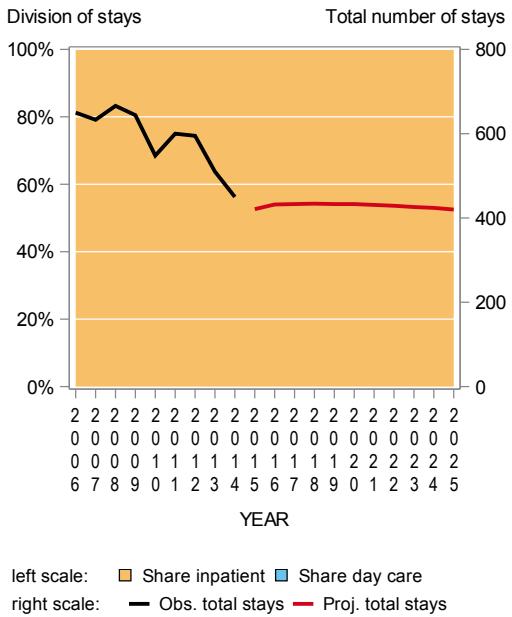
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Descriptives stays: APR-DRG 005, SOI 3

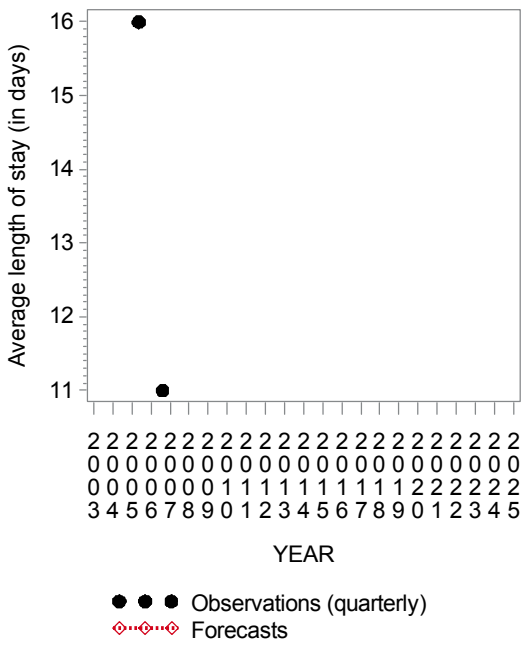


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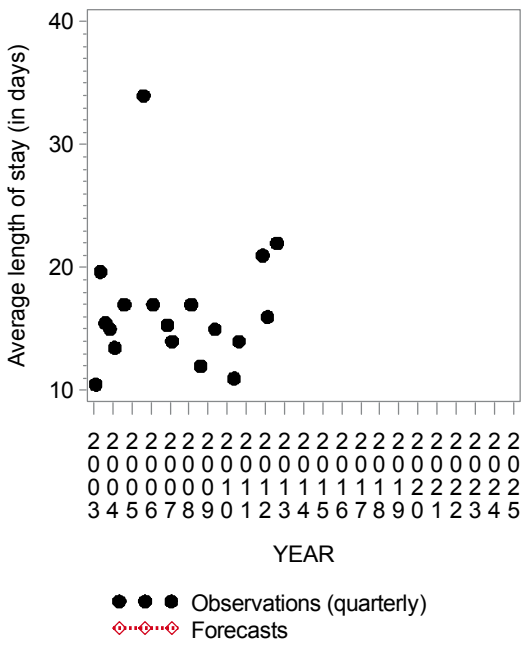


ALOS Trend analysis: MDC PP pre-MDC, APR-DRG 006 Pancreas Transplant

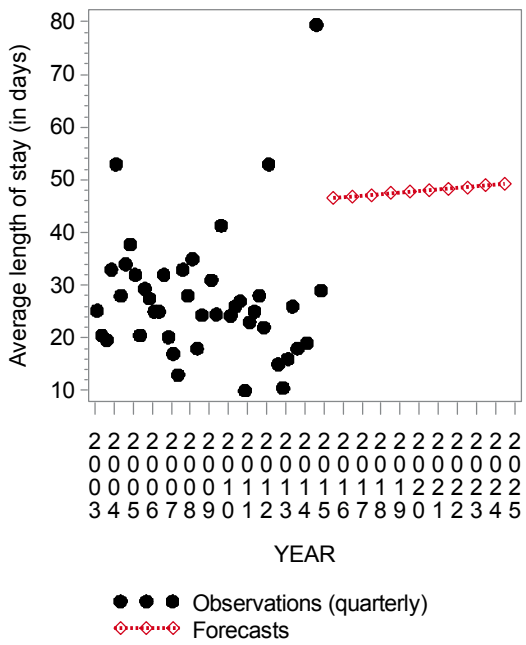
Trend analysis ALOS: APR-DRG 006, SOI 1



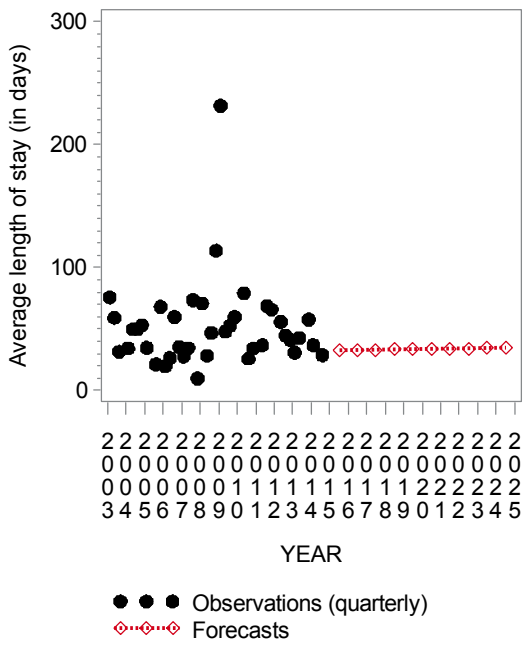
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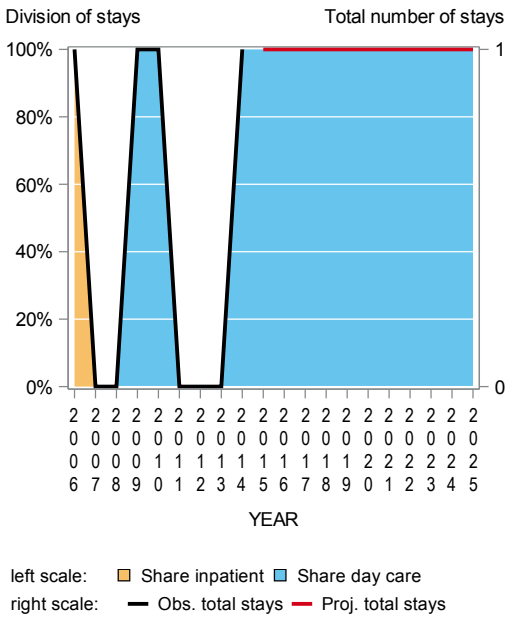
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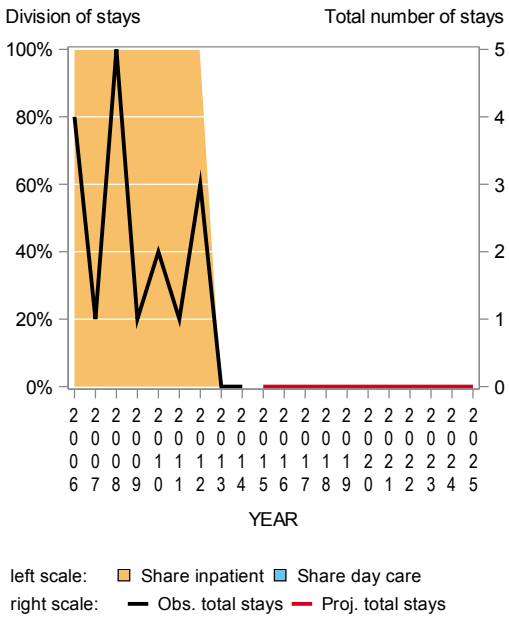
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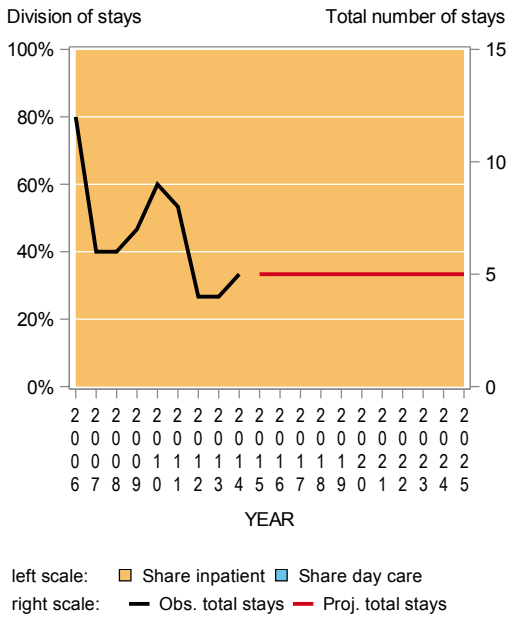
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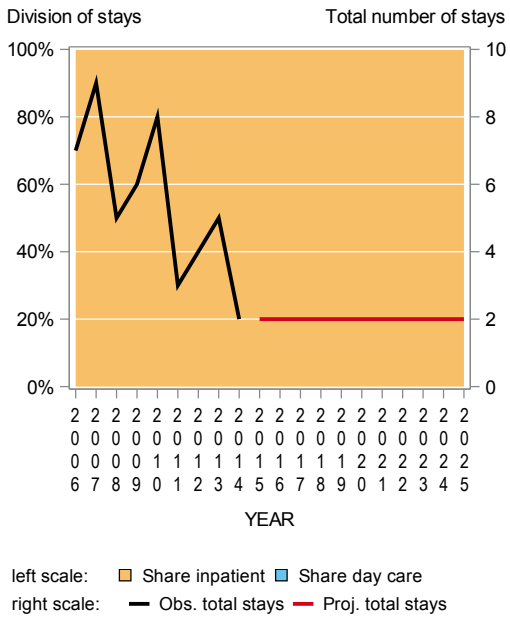
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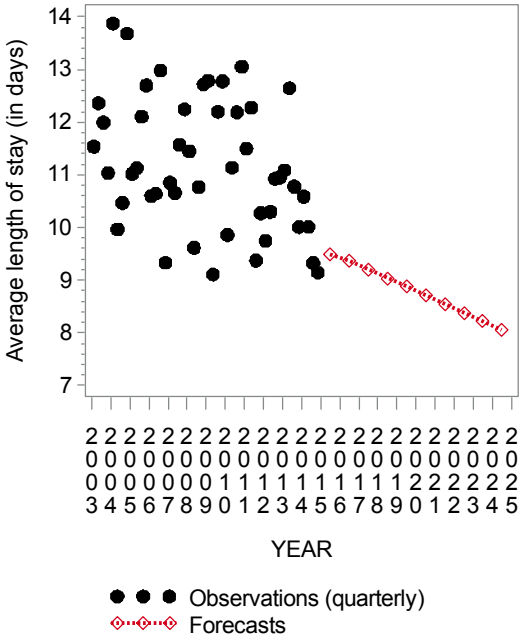
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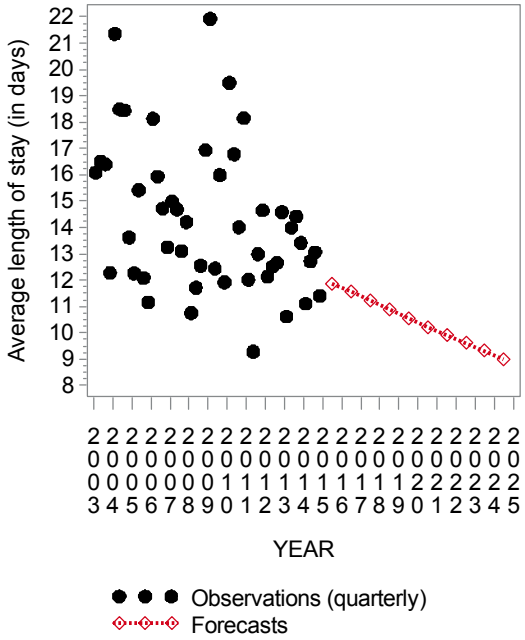
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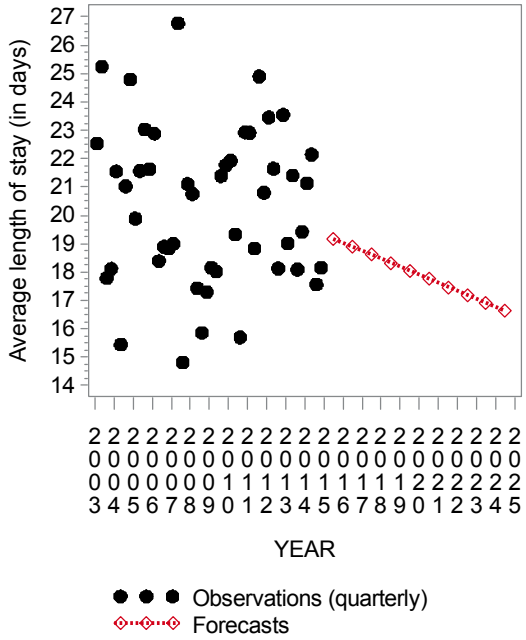
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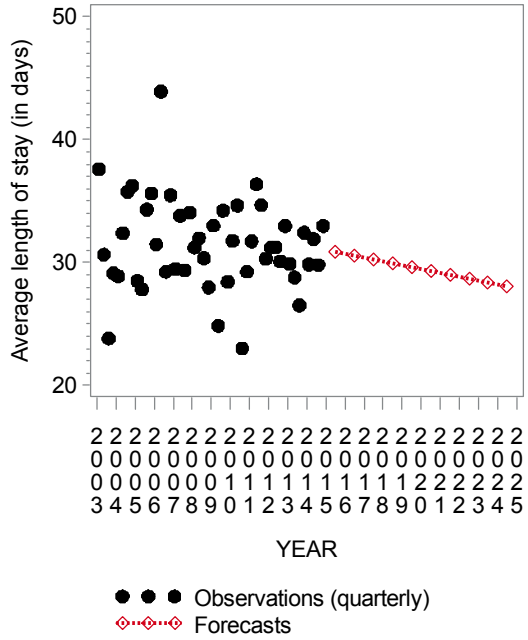
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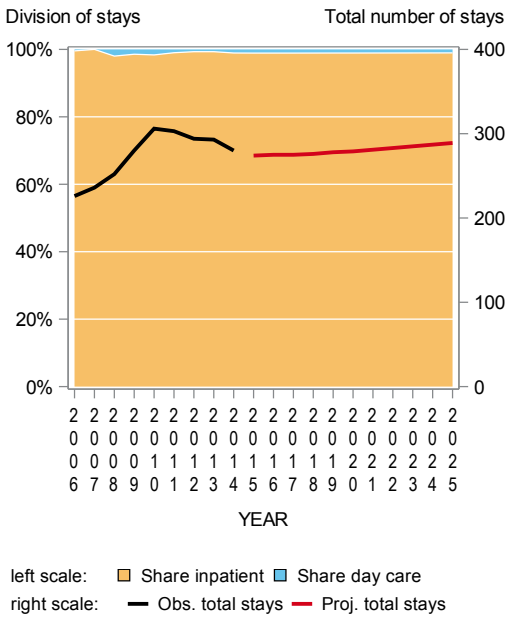
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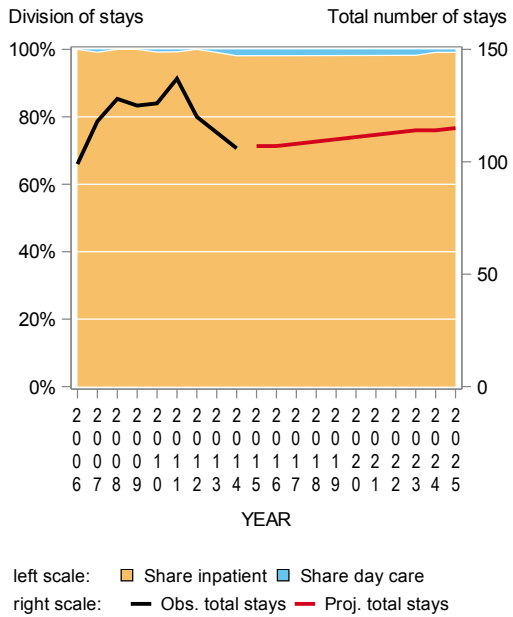
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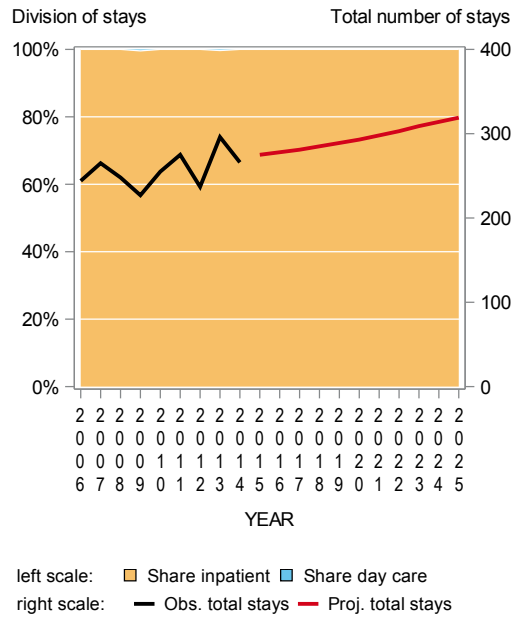
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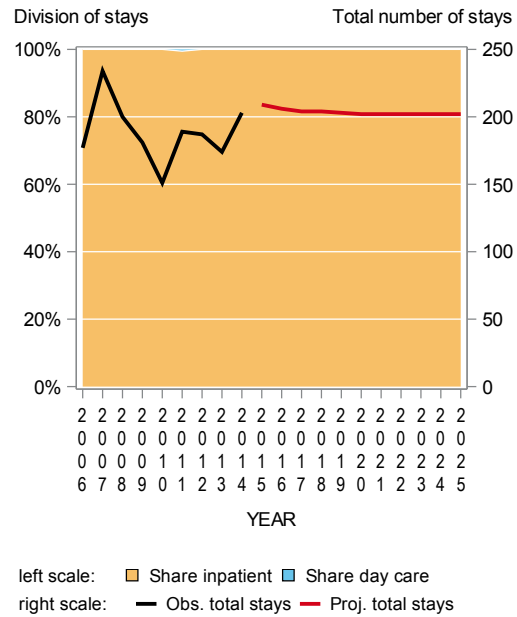
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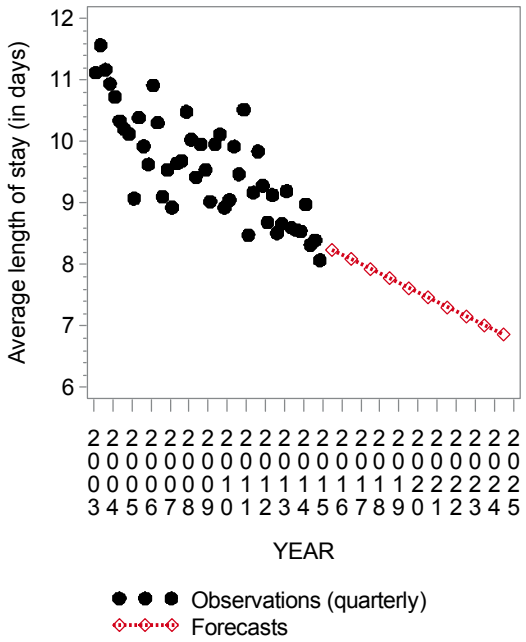
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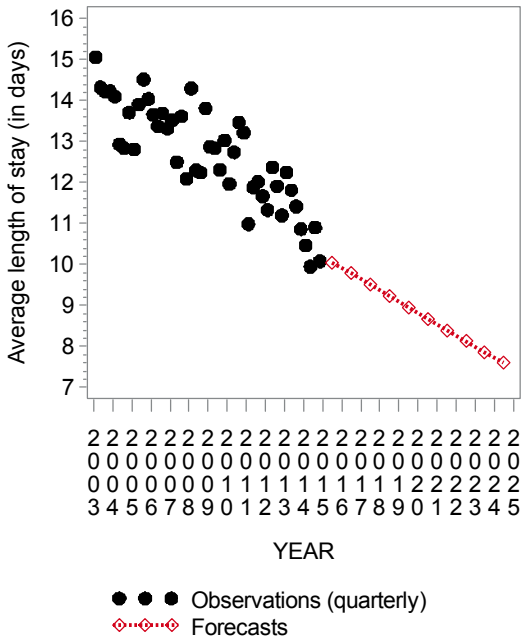
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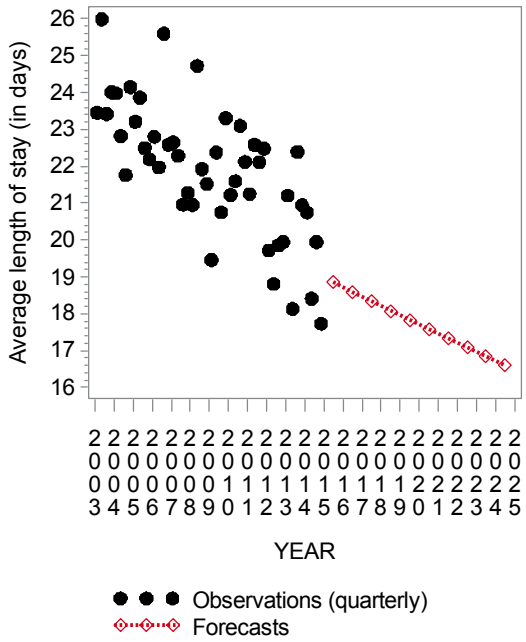
Trend analysis ALOS: APR-DRG 021, SOI 1



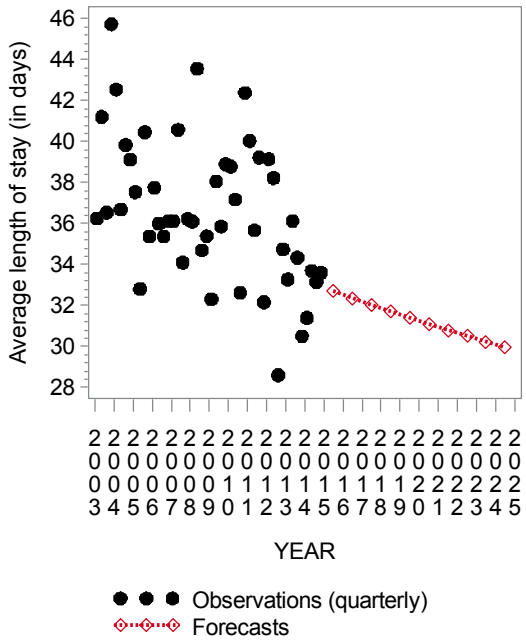
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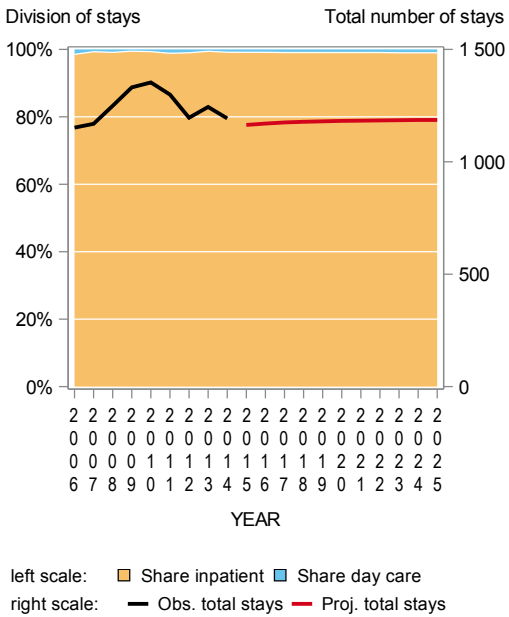
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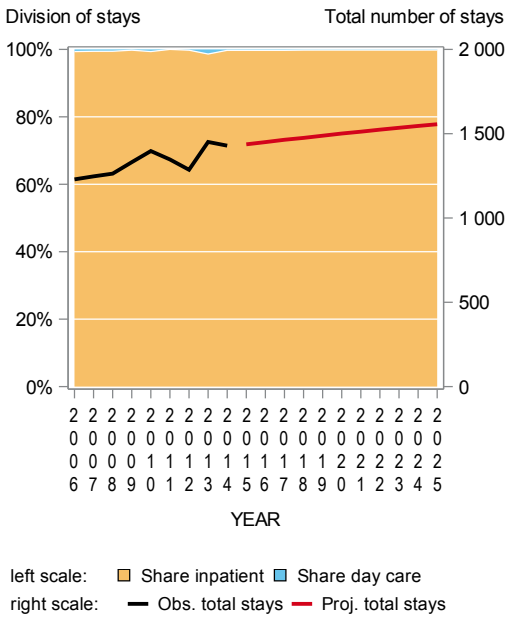
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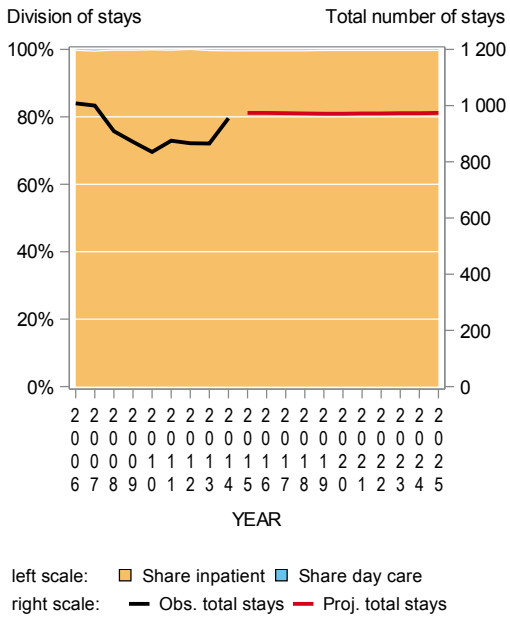
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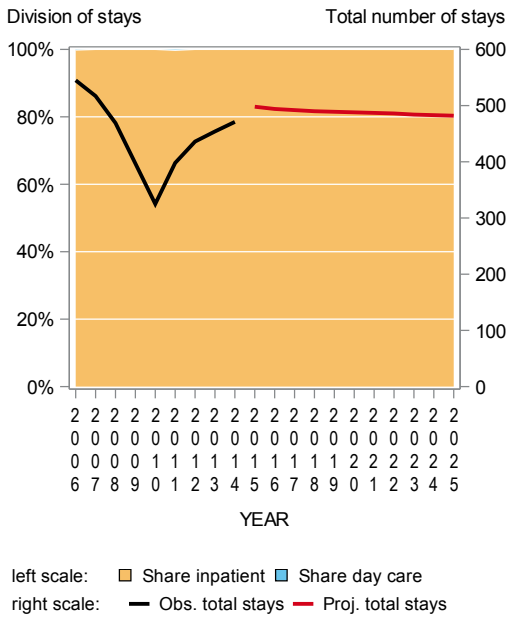
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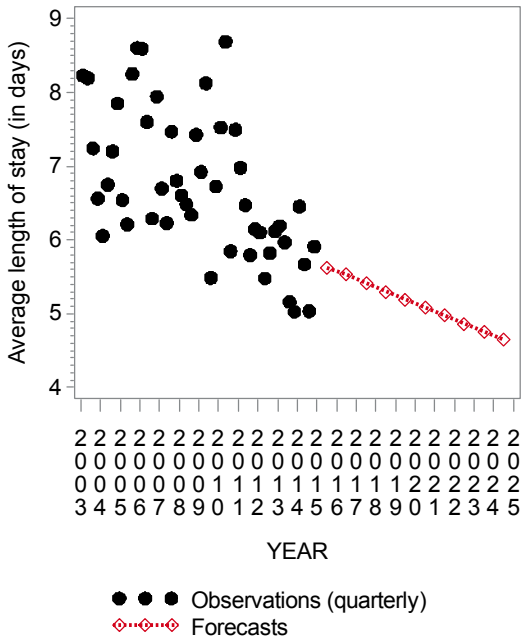
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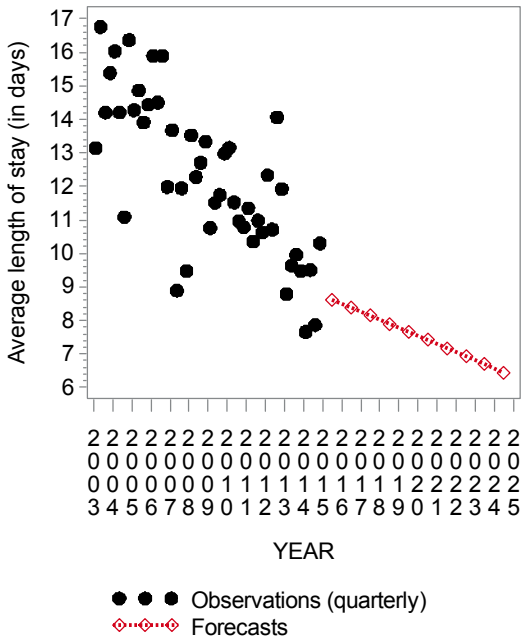
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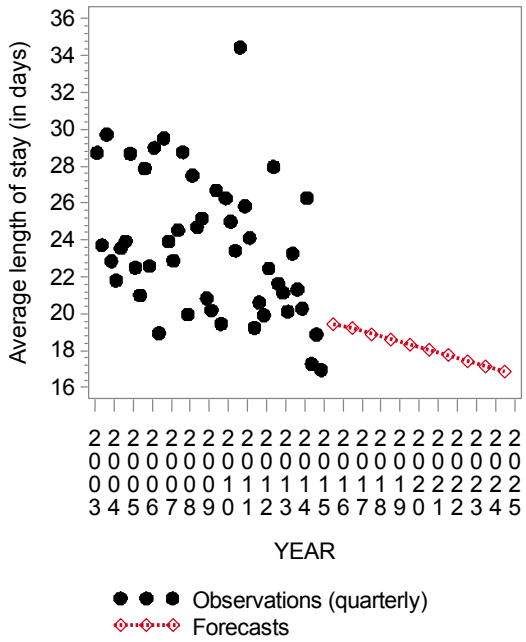
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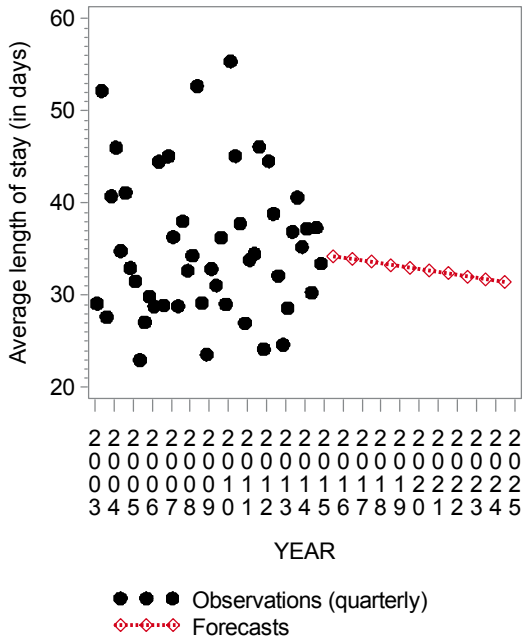
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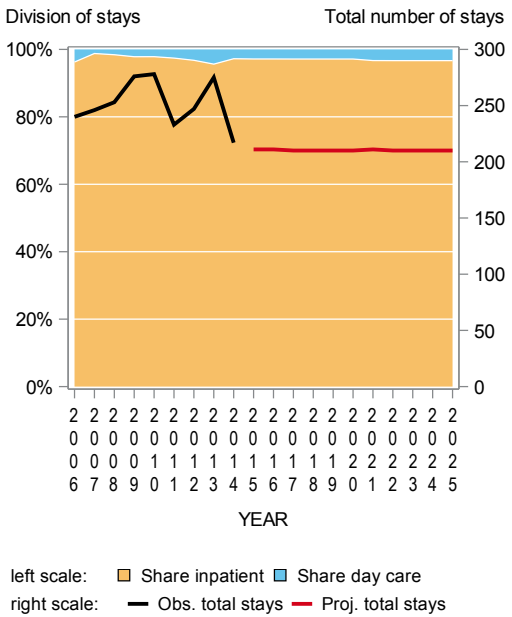
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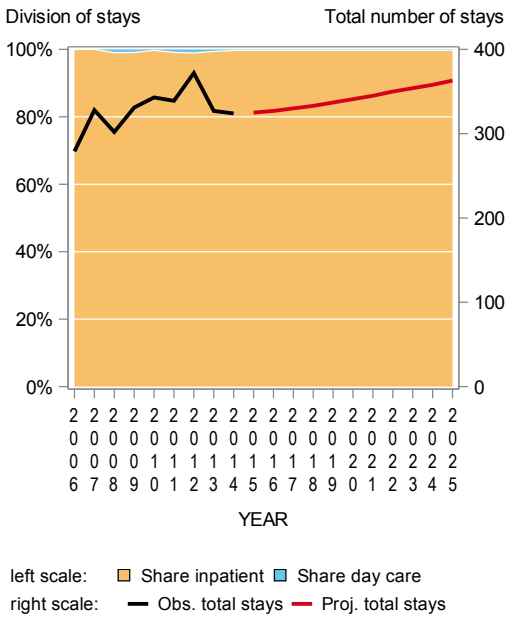
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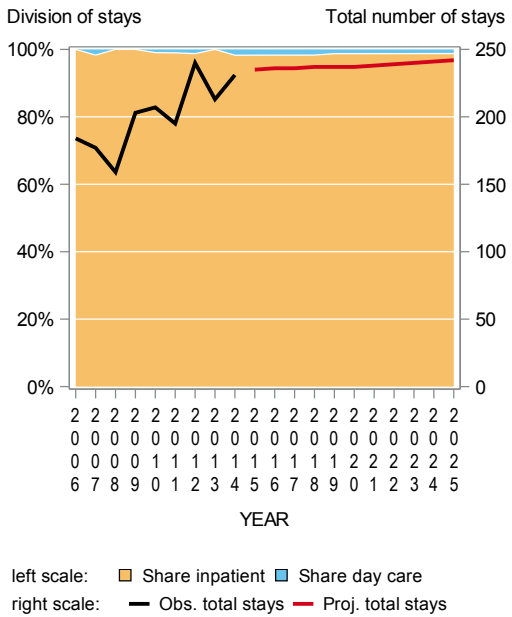
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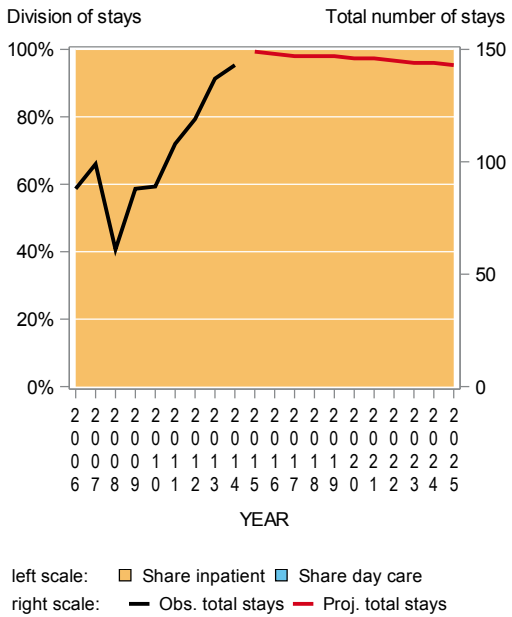
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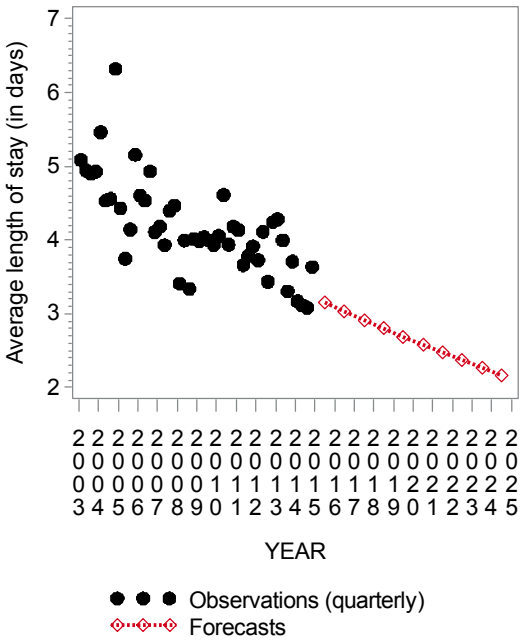
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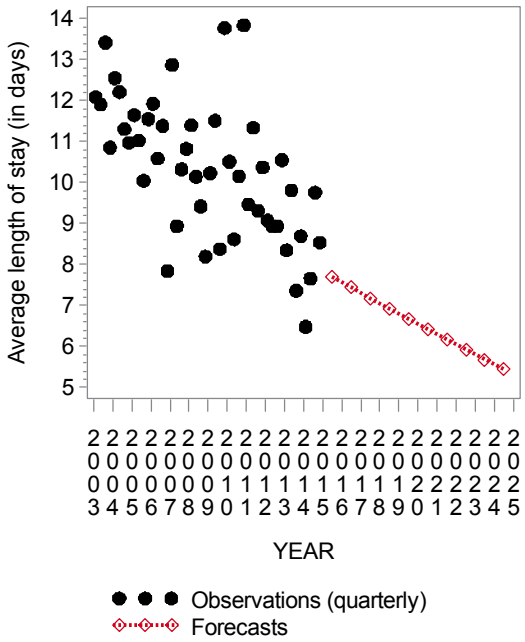
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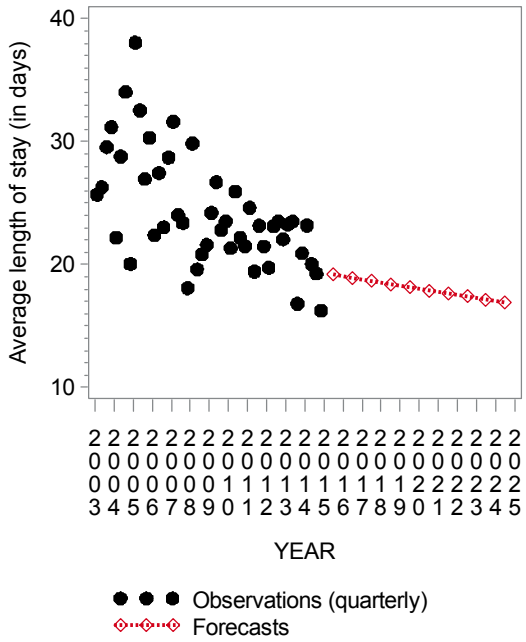
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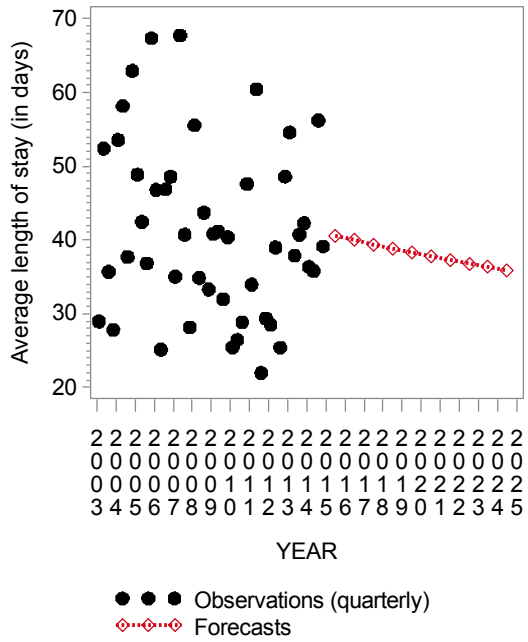
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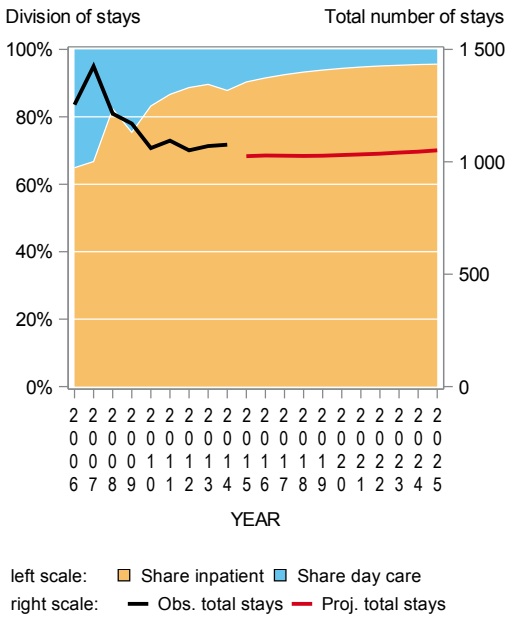
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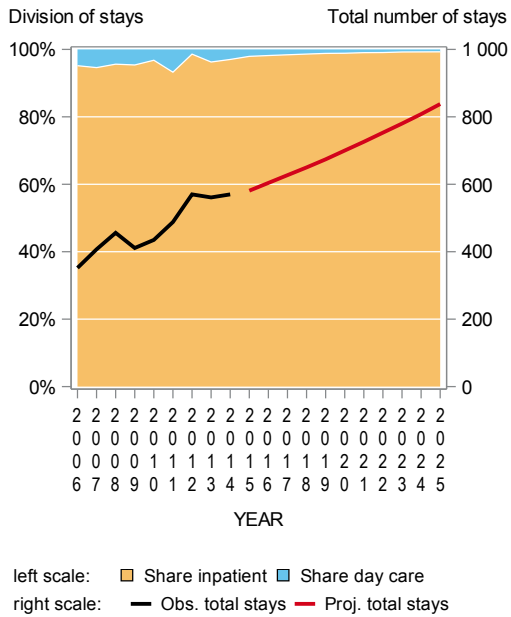
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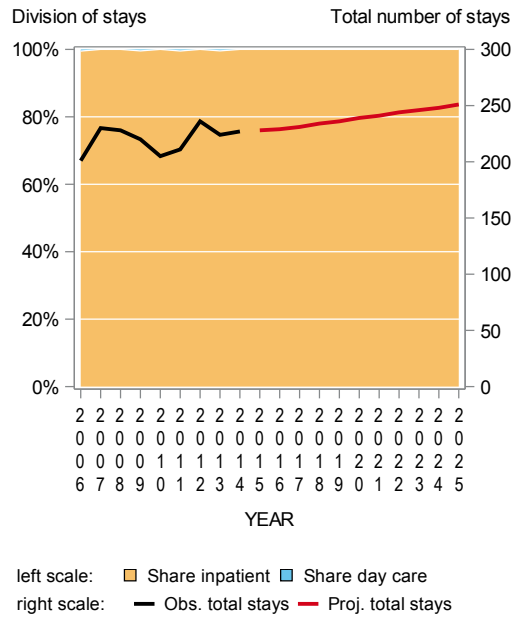
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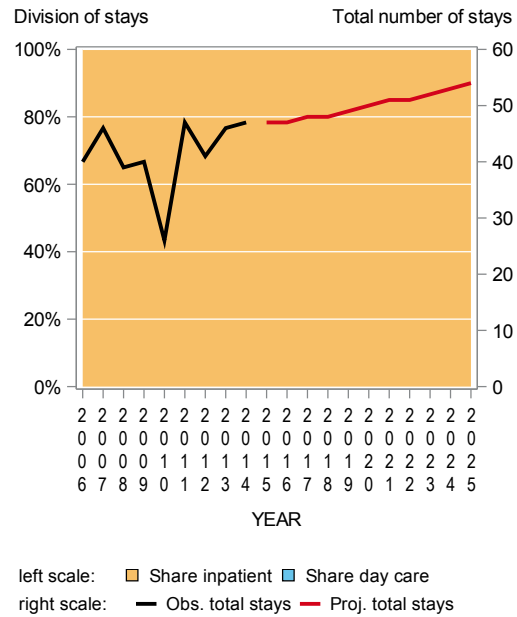
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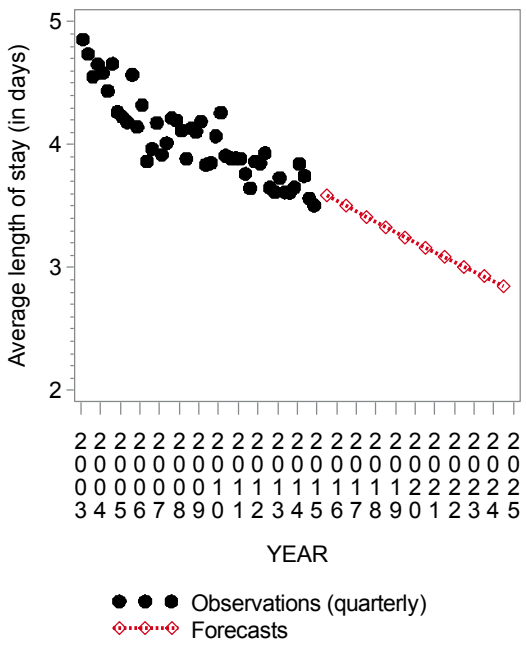
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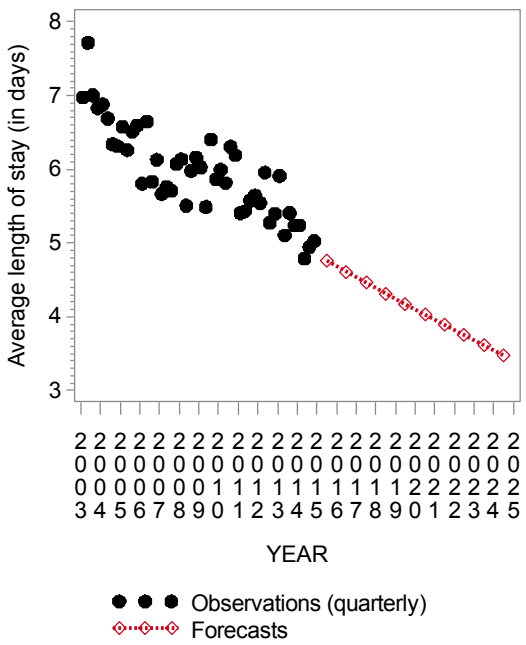
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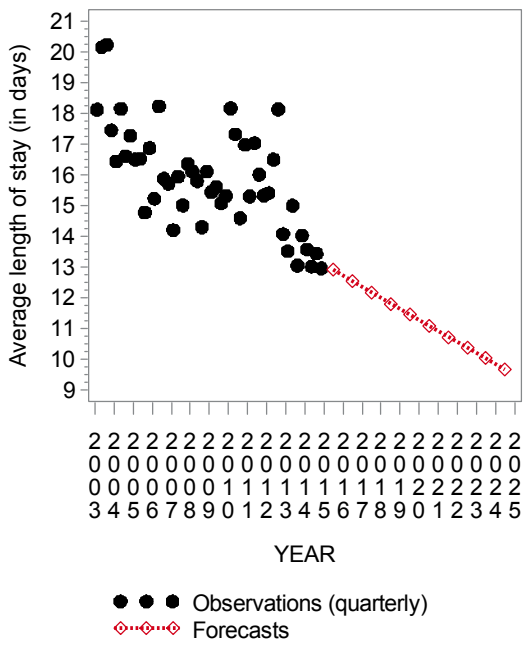
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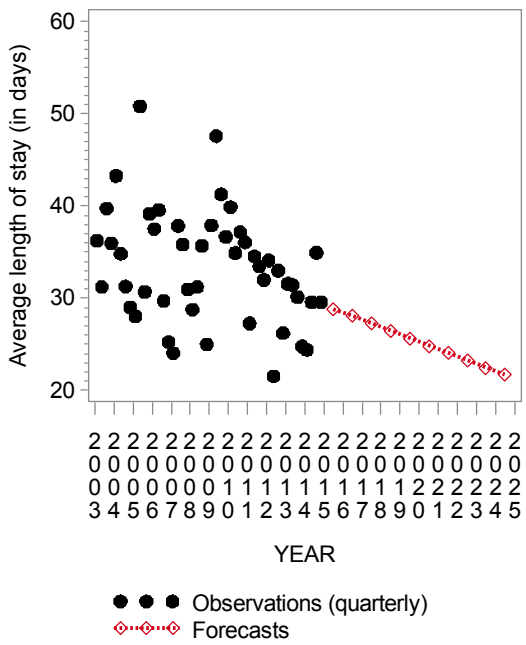
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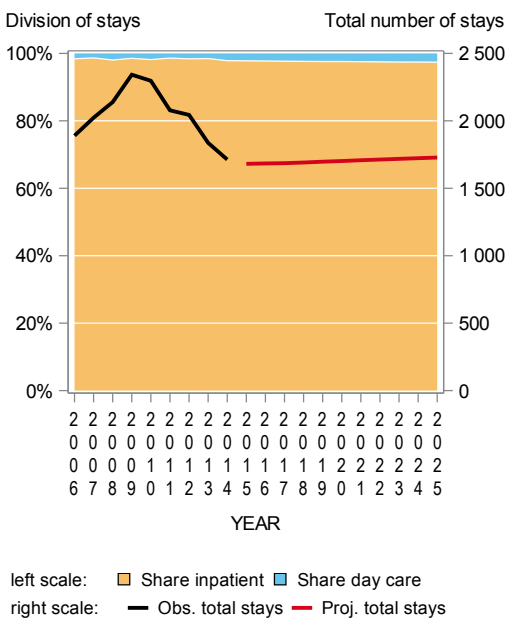
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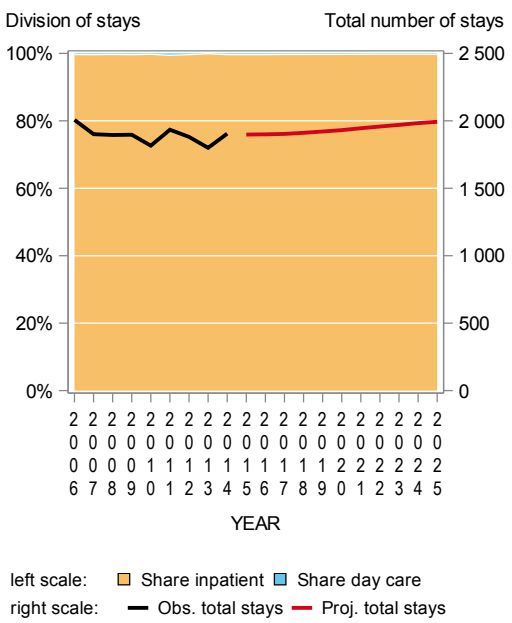
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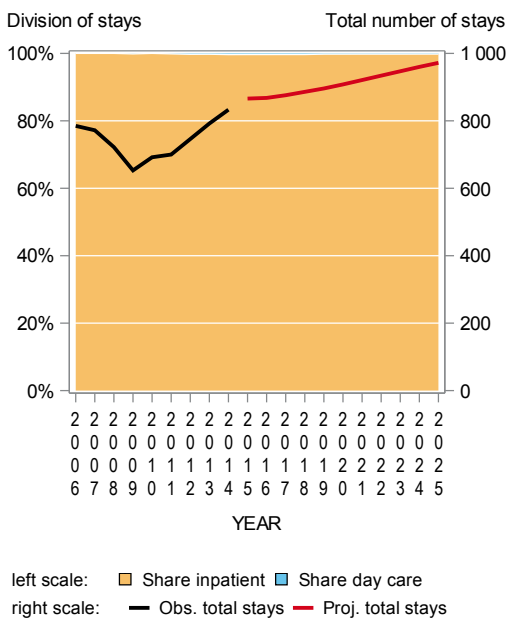
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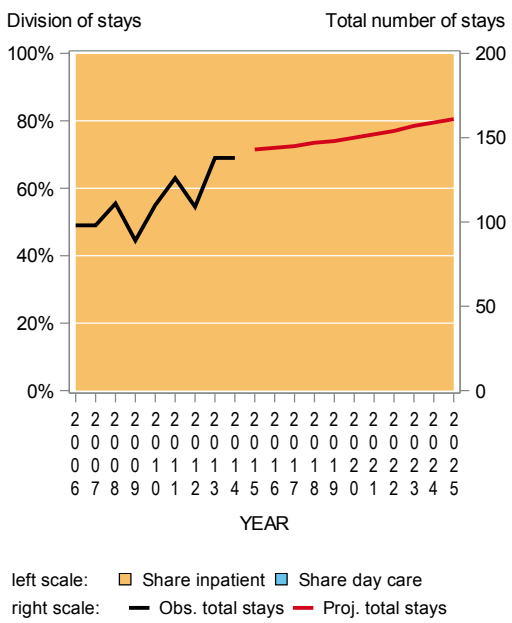
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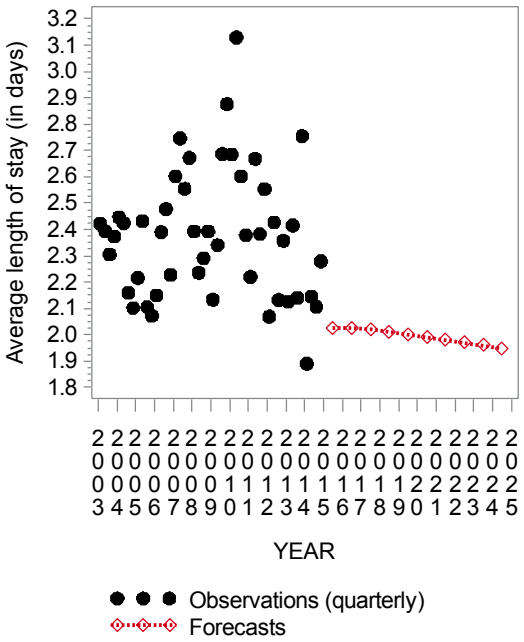
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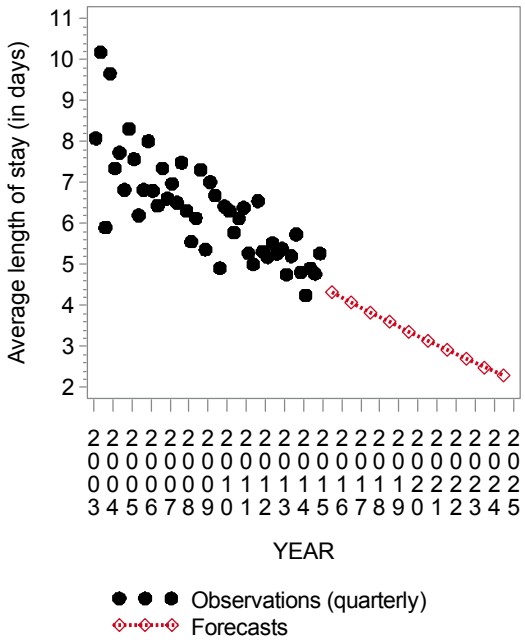
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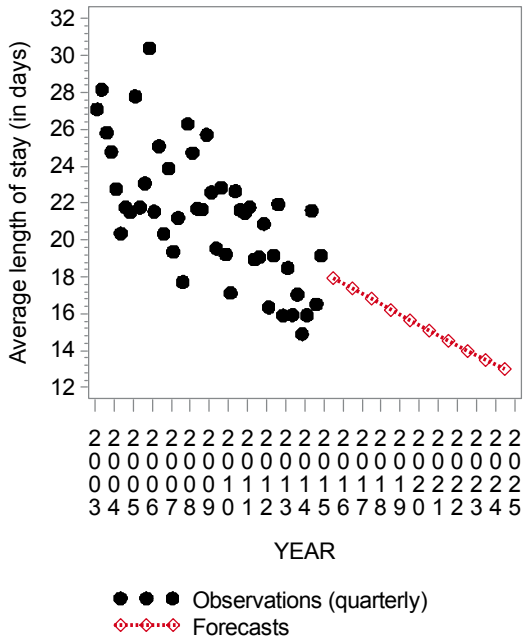
Trend analysis ALOS: APR-DRG 026, SOI 1



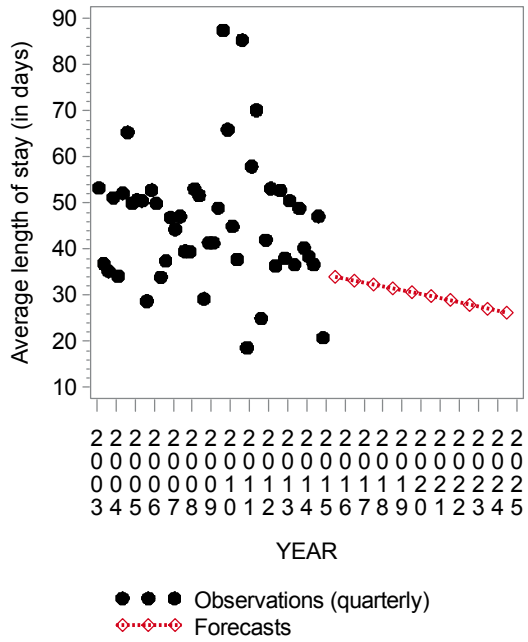
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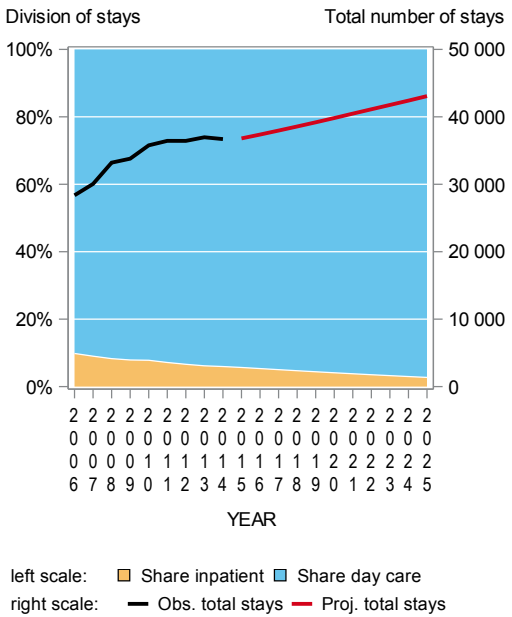
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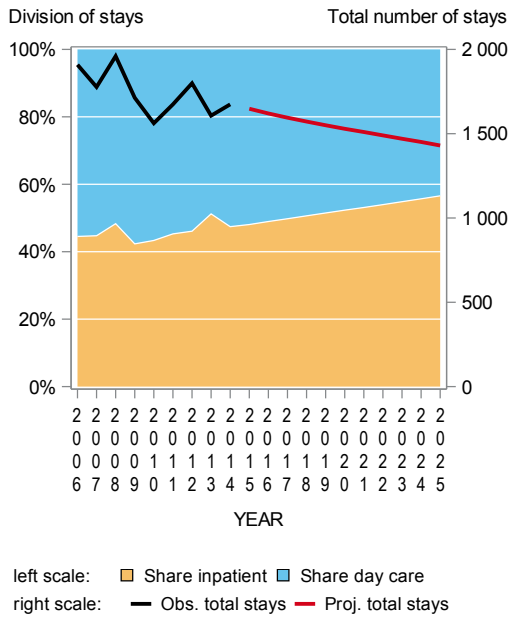
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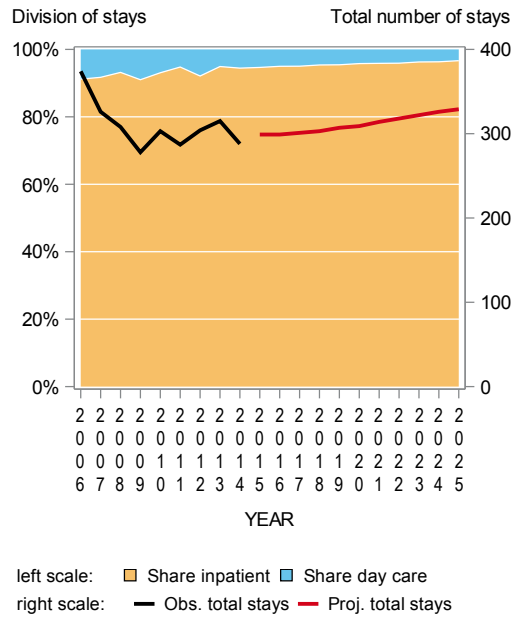
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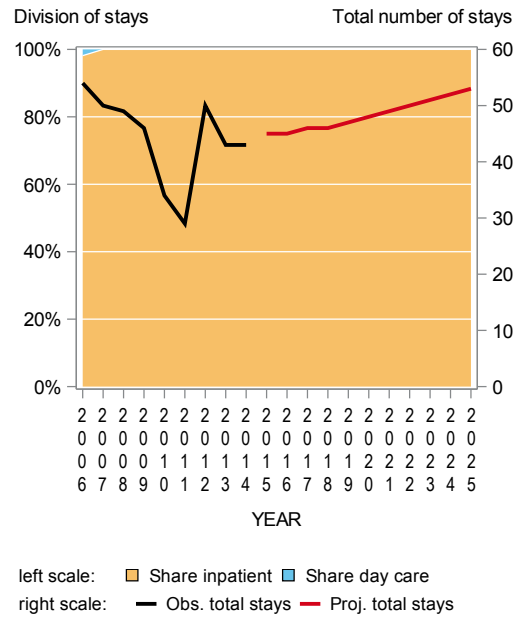
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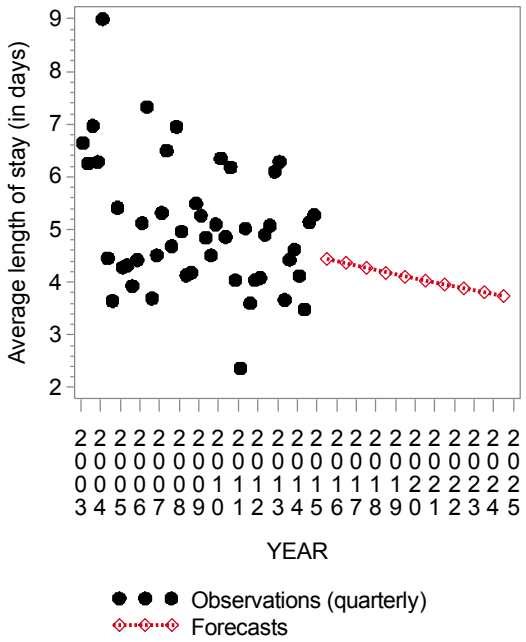
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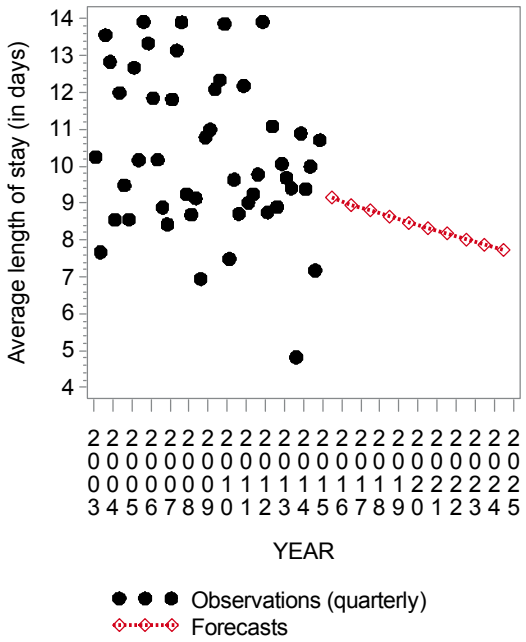
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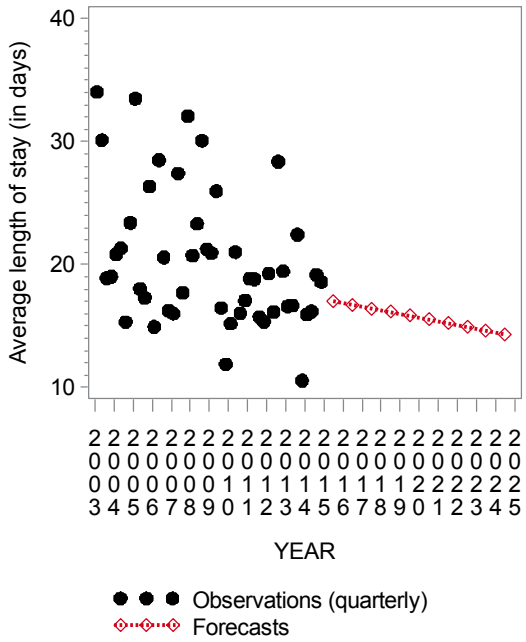
Trend analysis ALOS: APR-DRG 040, SOI 1



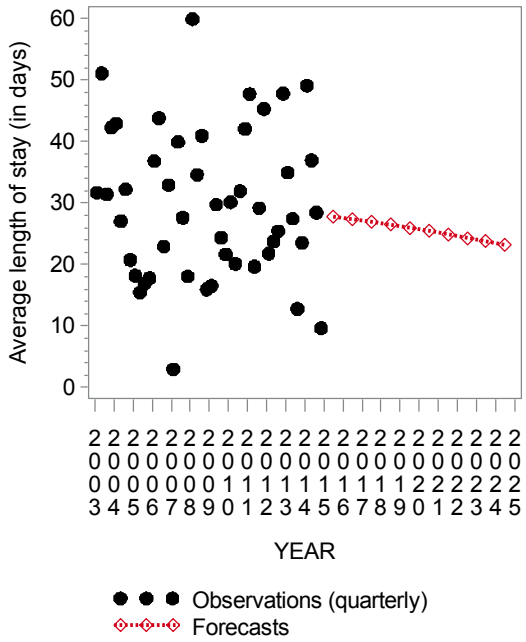
Trend analysis ALOS: APR-DRG 040, SOI 2



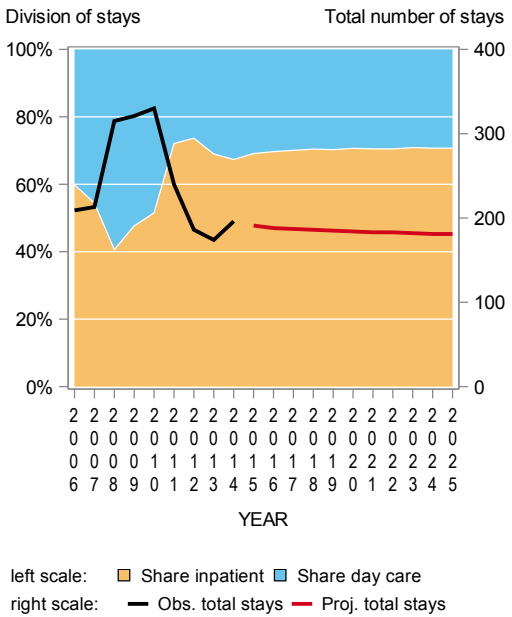
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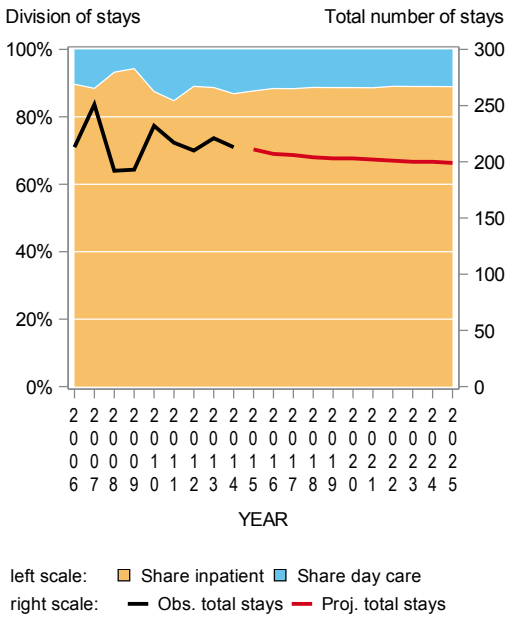
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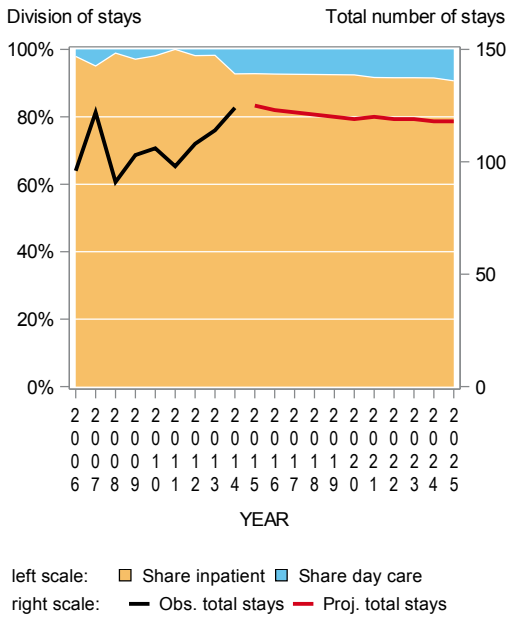
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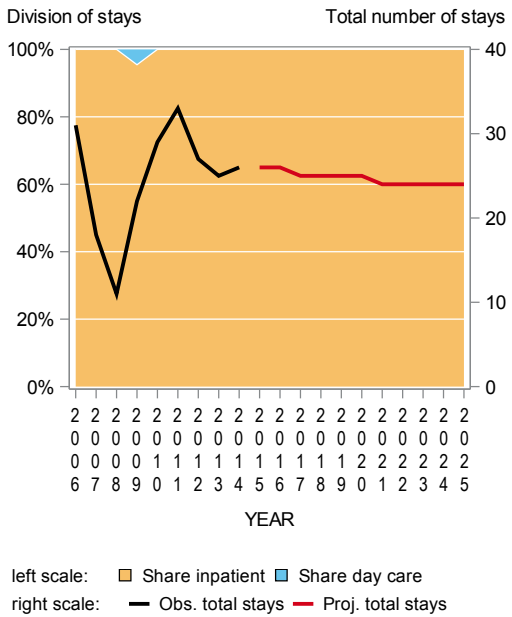
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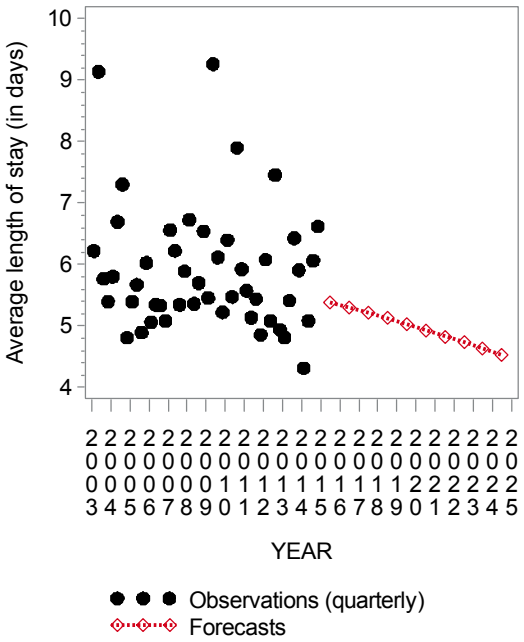
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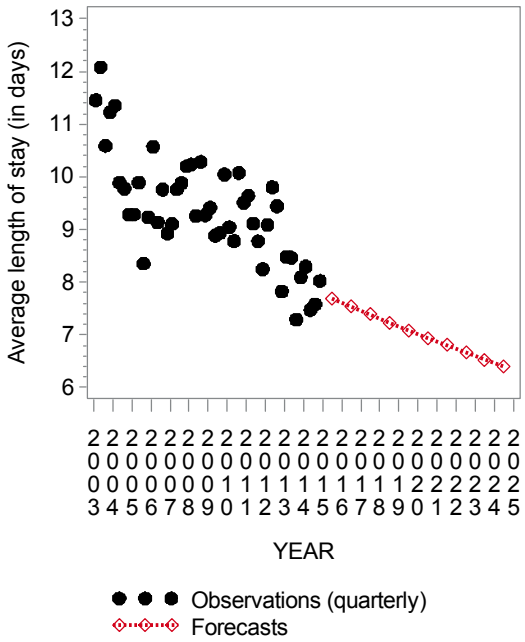
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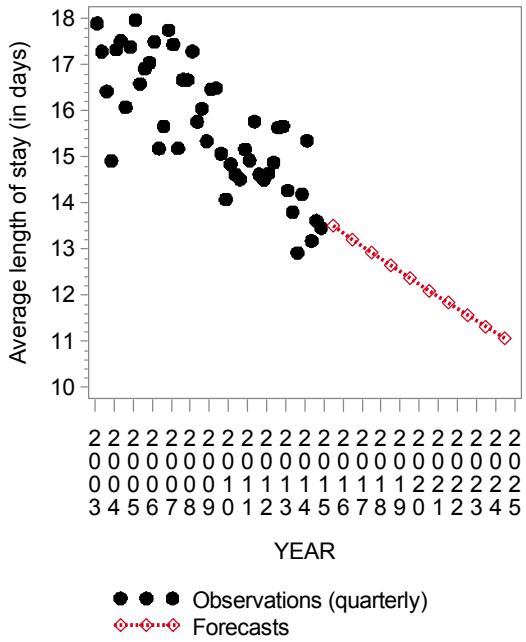
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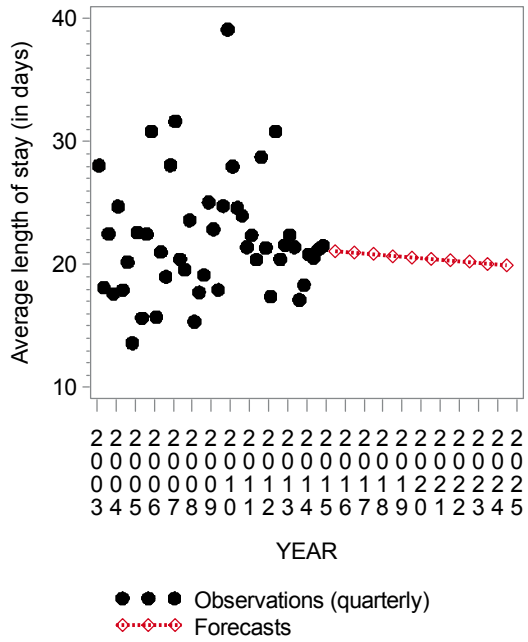
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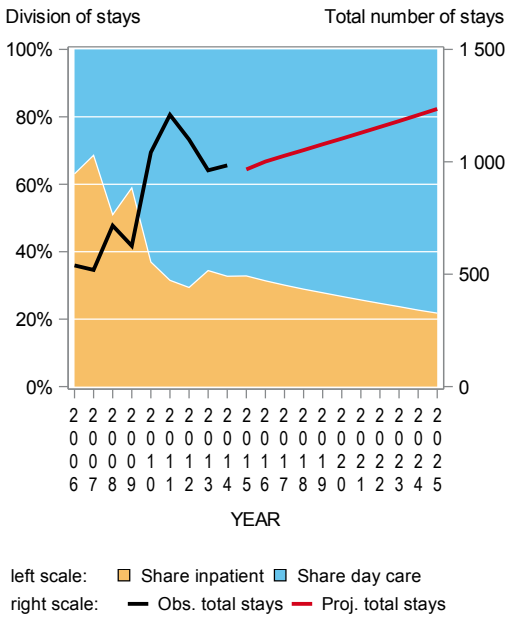
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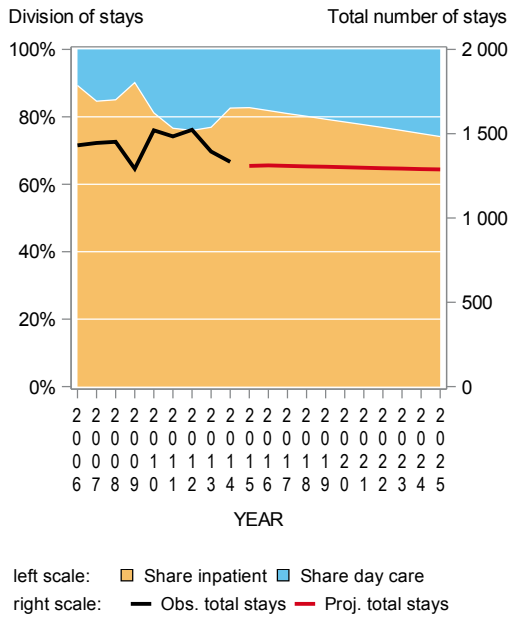
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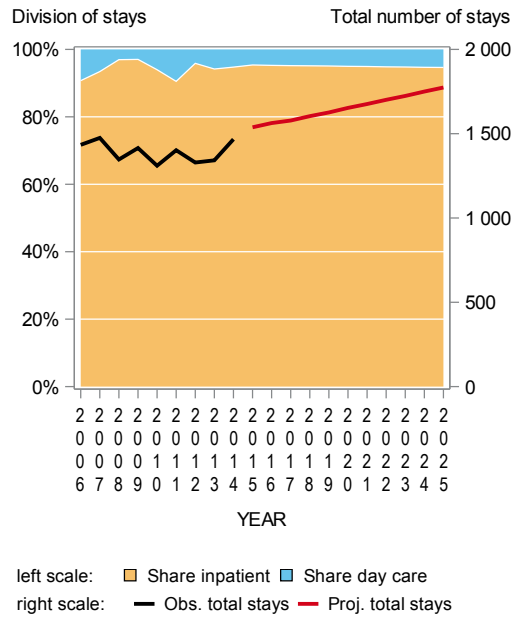
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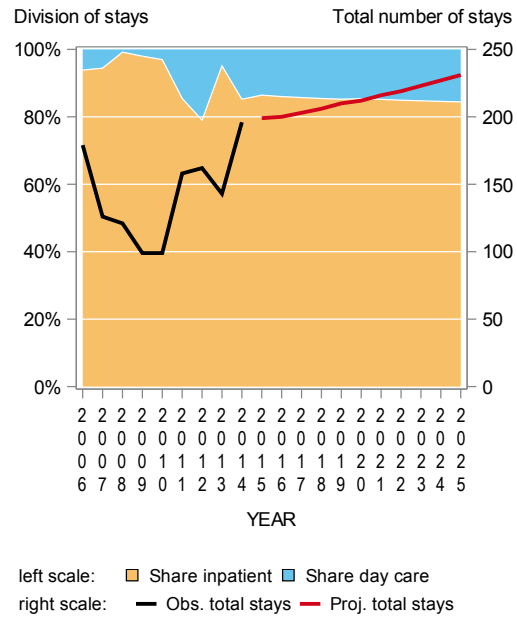
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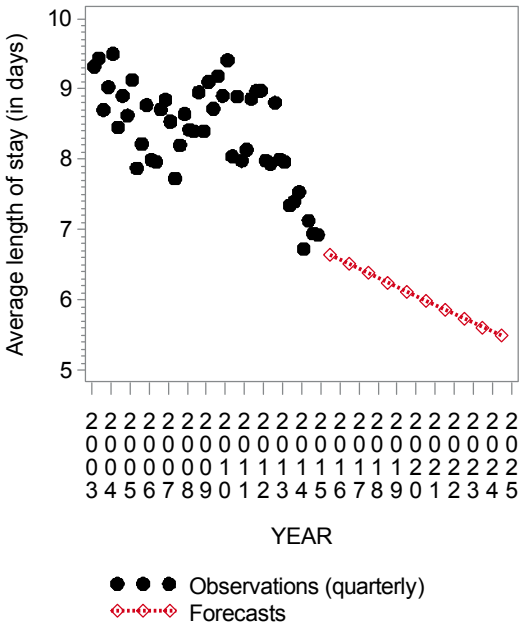


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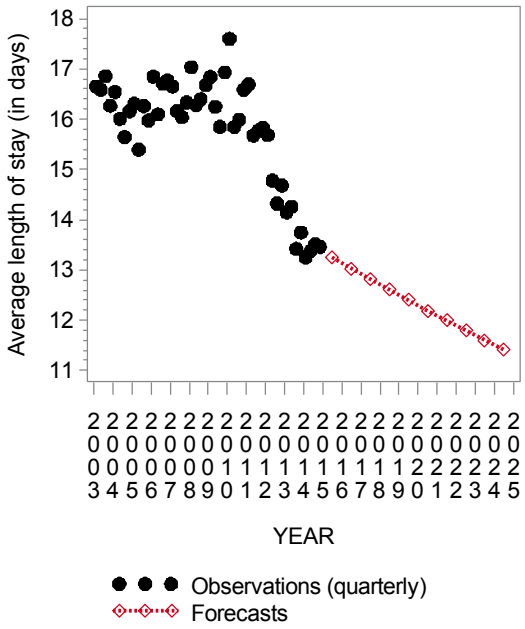


ALOS Trend analysis: MDC 01 Diseases & disorders of the nervous system, APR-DRG 042 Degenerative Nervous System Disorders Exc Multiple Sclerosis

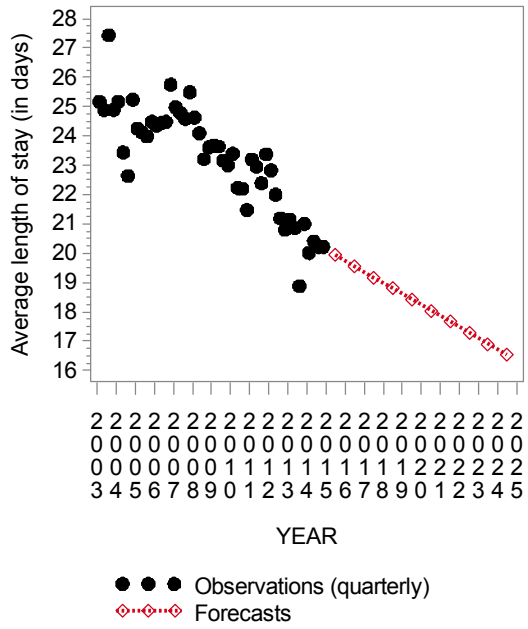
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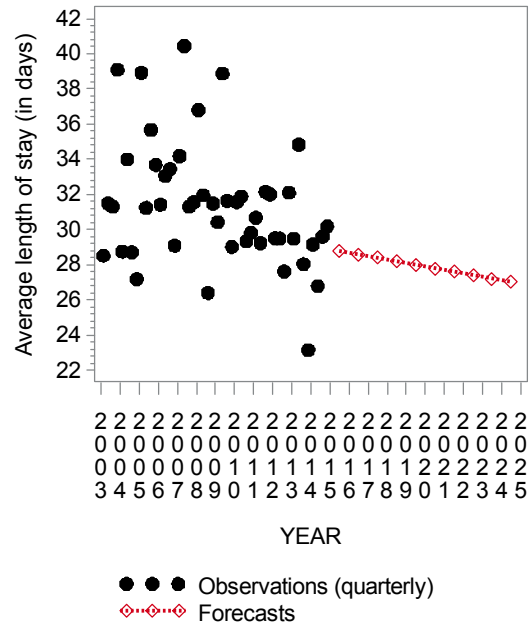
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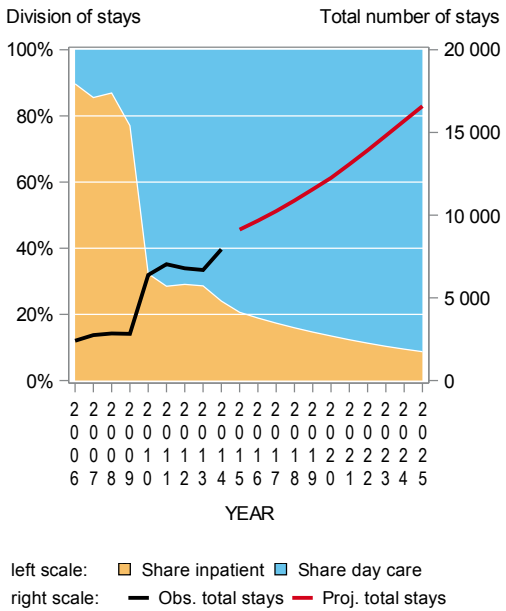
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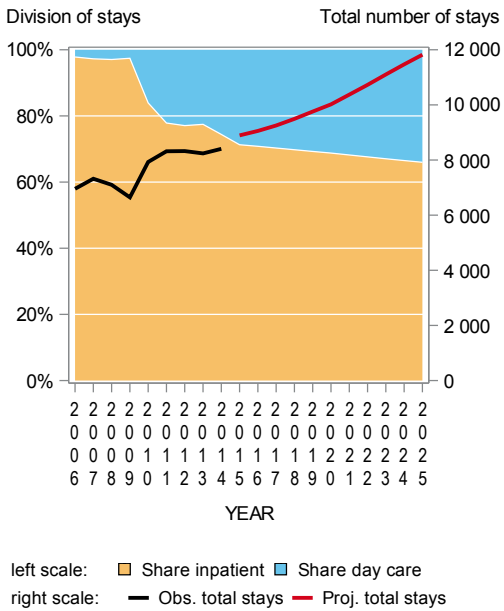
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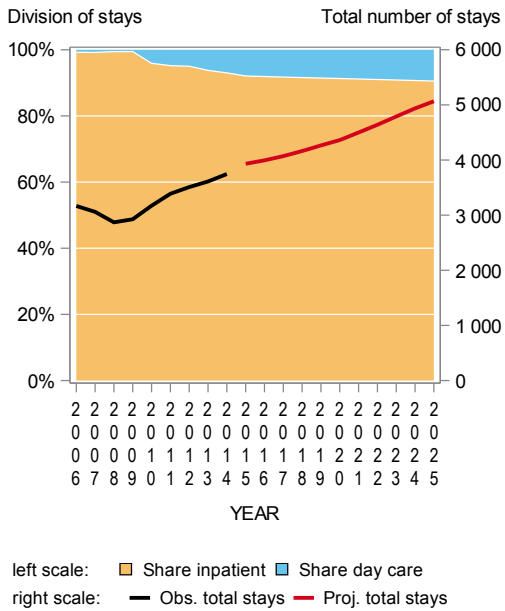
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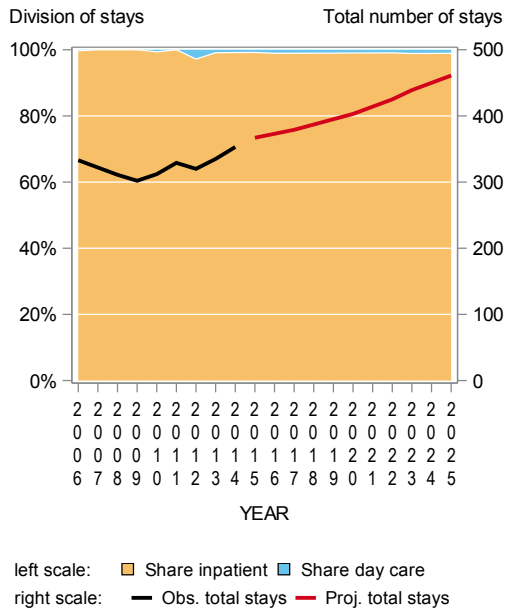
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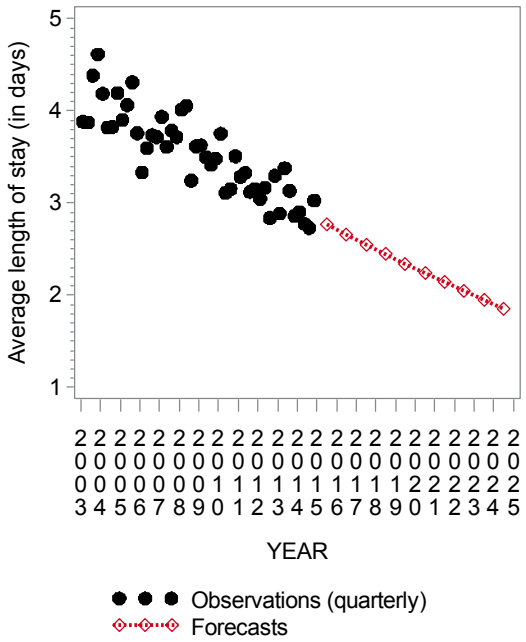
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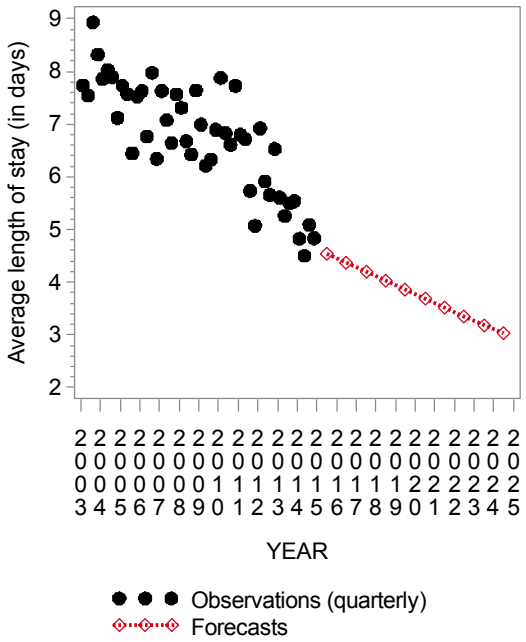
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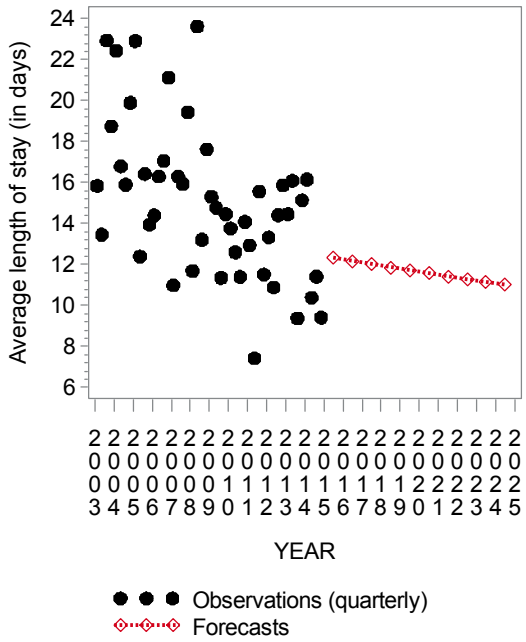
Trend analysis ALOS: APR-DRG 043, SOI 1



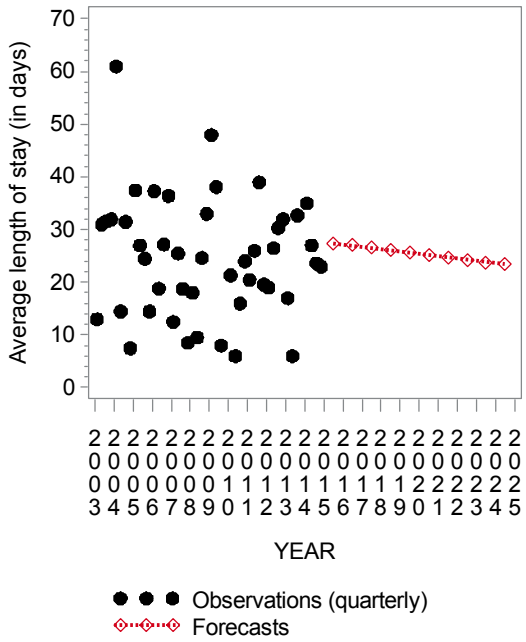
Trend analysis ALOS: APR-DRG 043, SOI 2



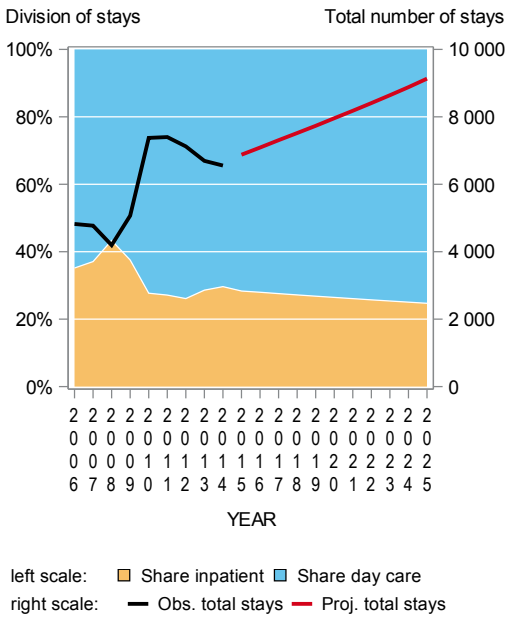
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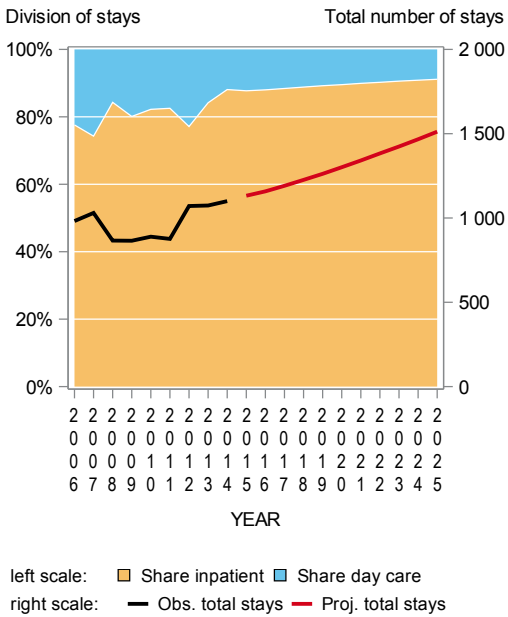
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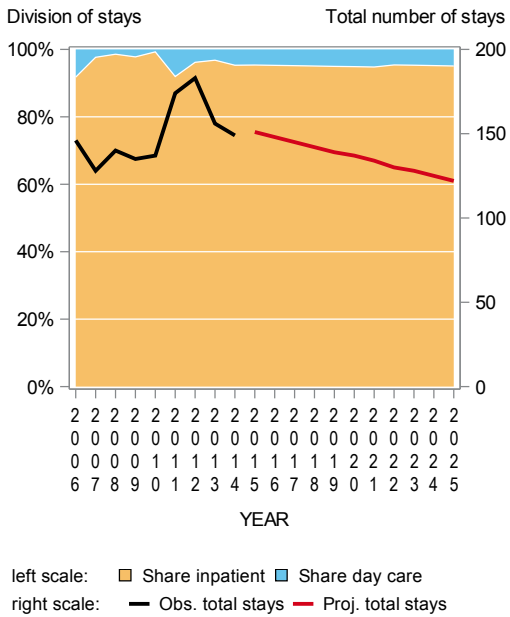
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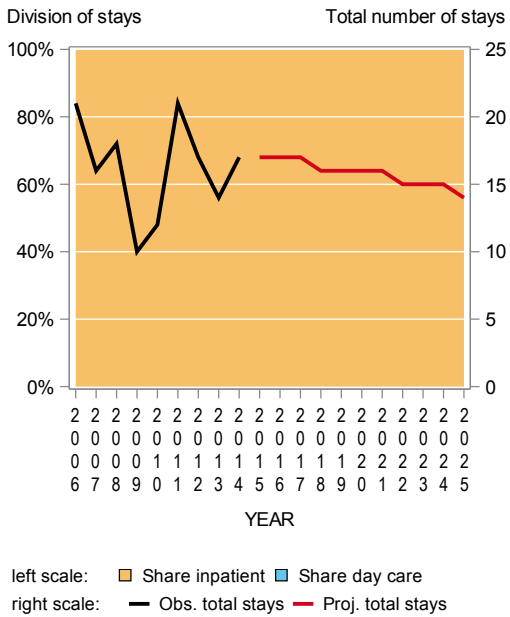
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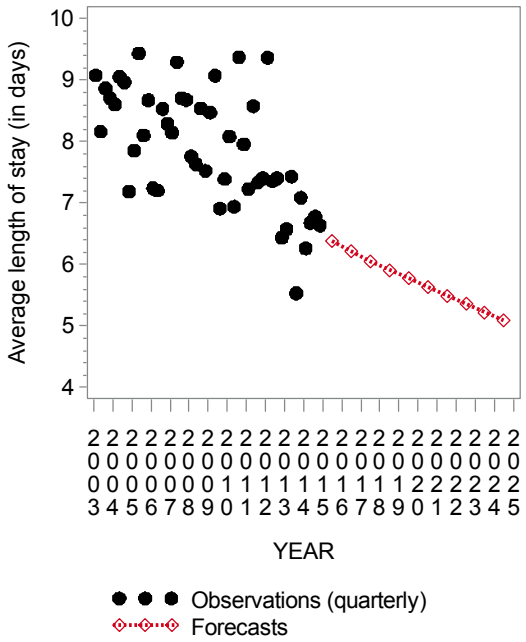
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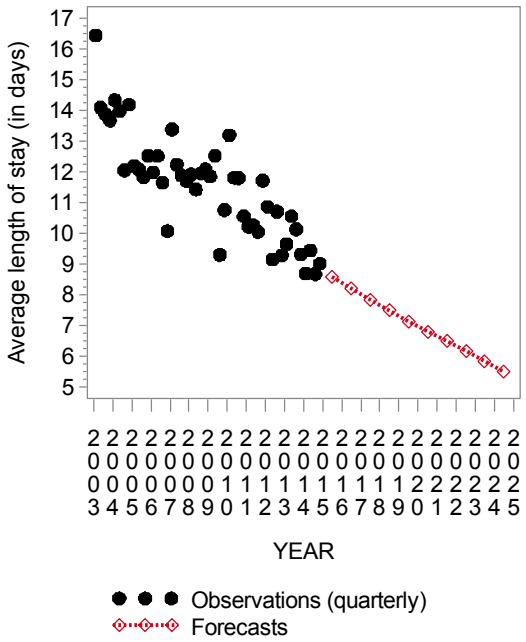
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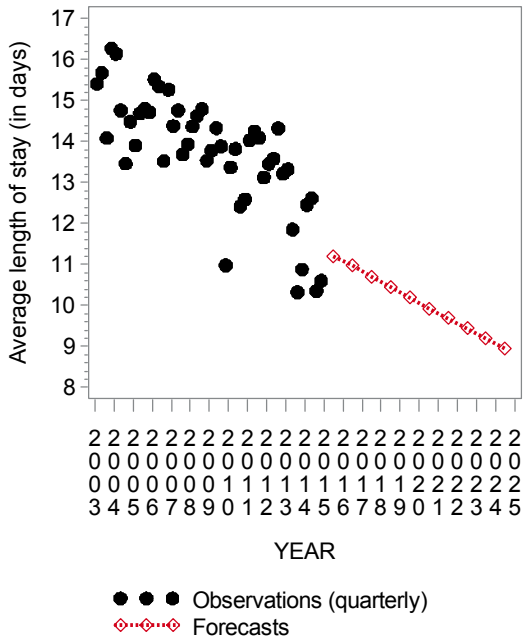
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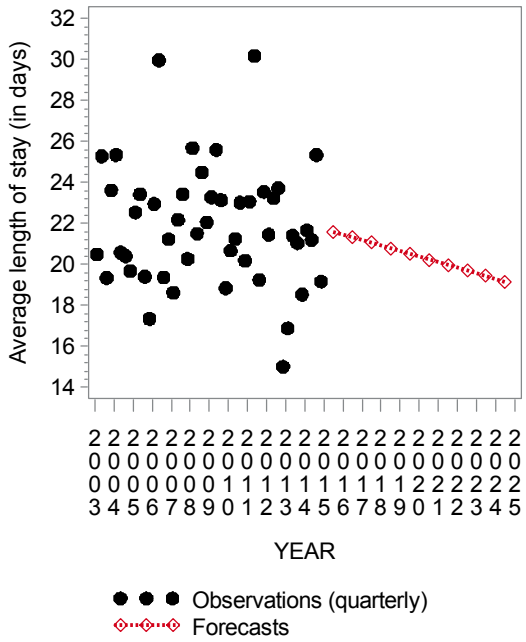
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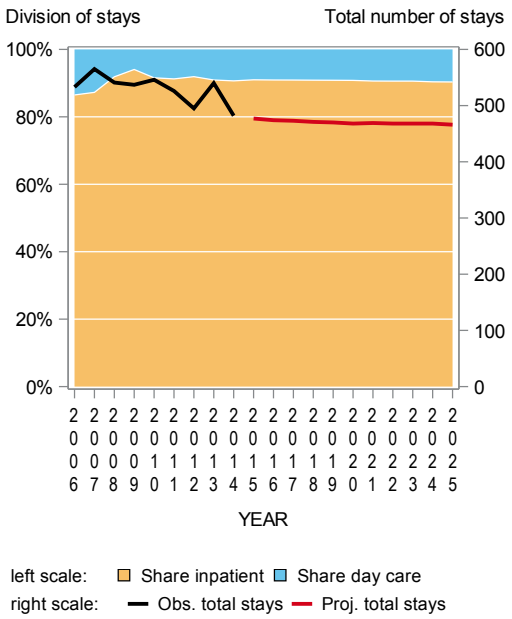
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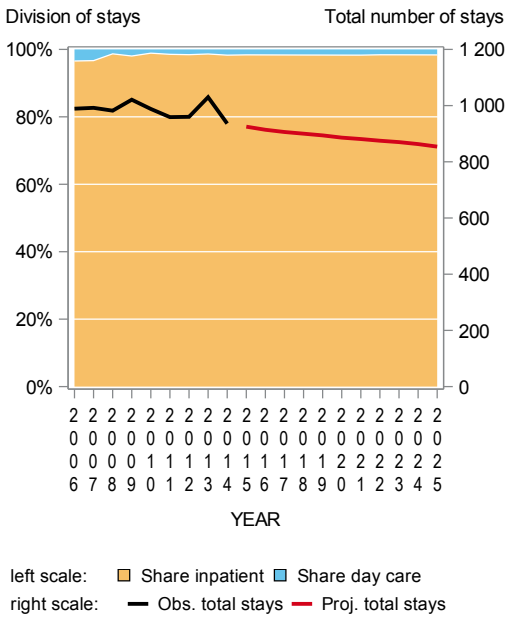
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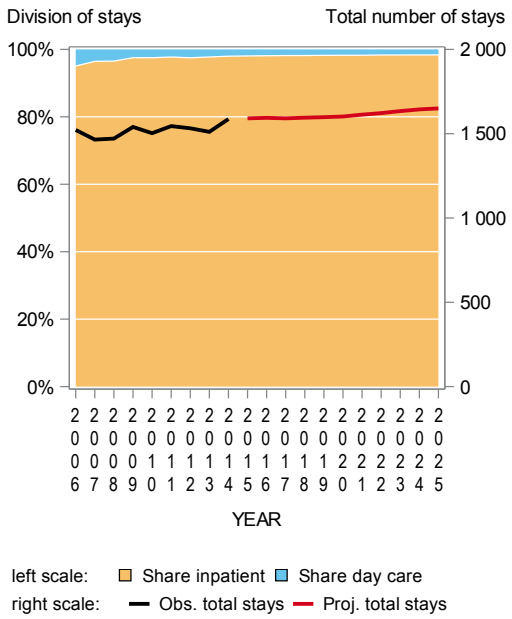
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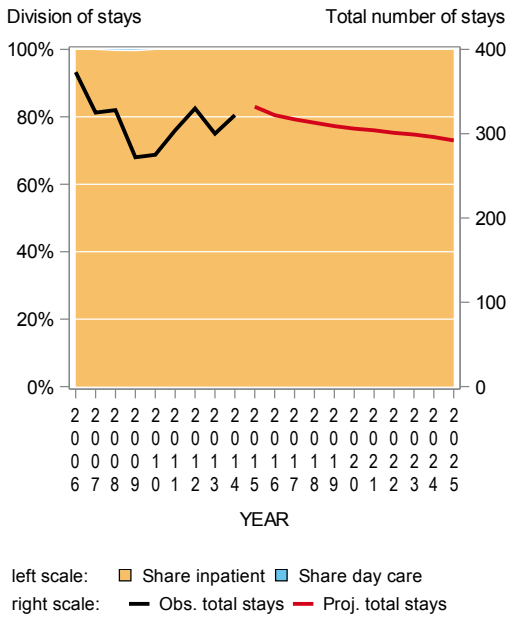
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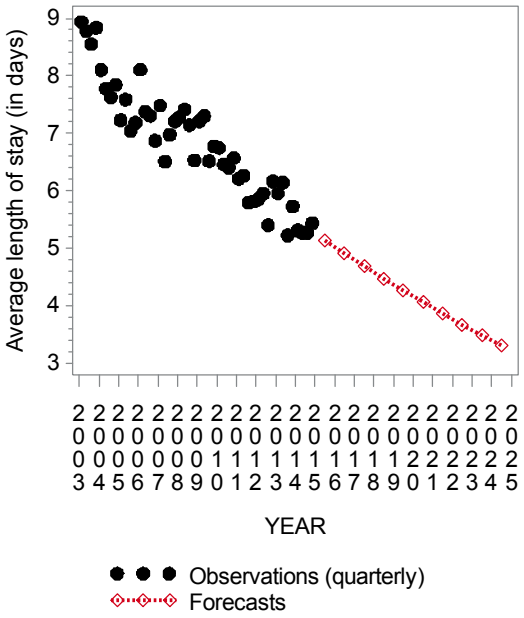


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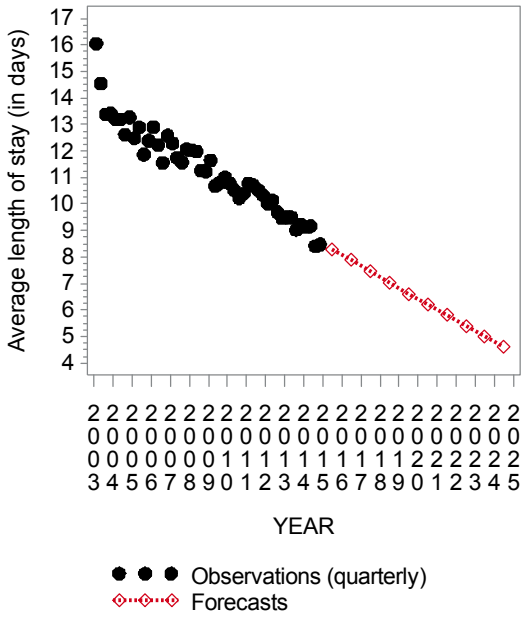


ALOS Trend analysis: MDC 01 Diseases & disorders of the nervous system, APR-DRG 045 Cerebral Vascular Accident and Precerebral Occlusion with infarct

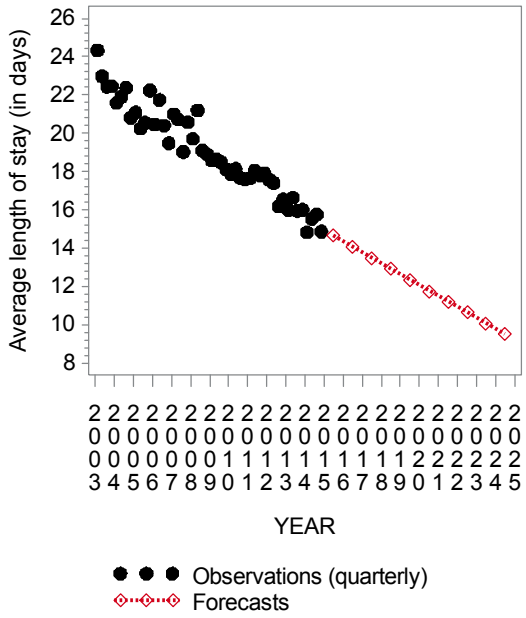
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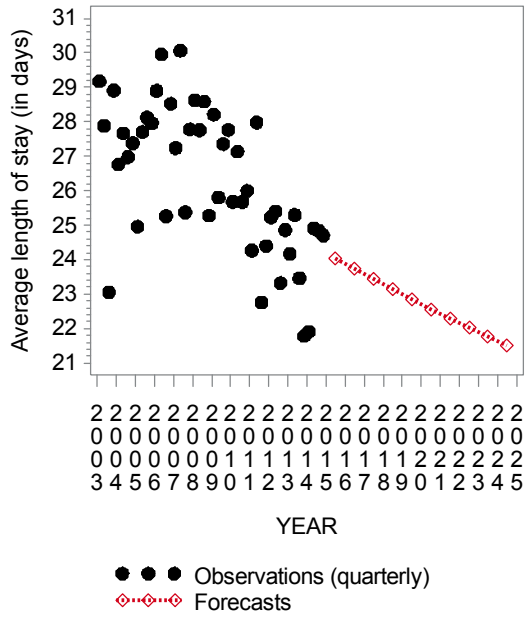
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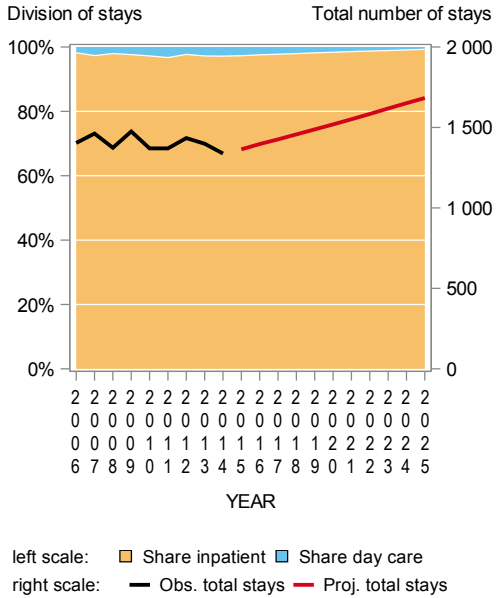
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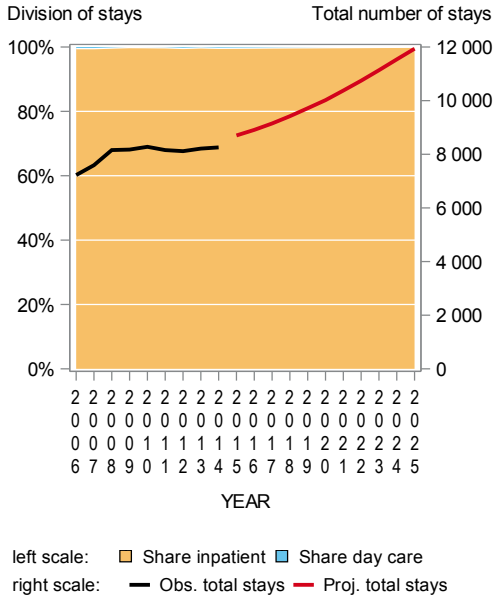
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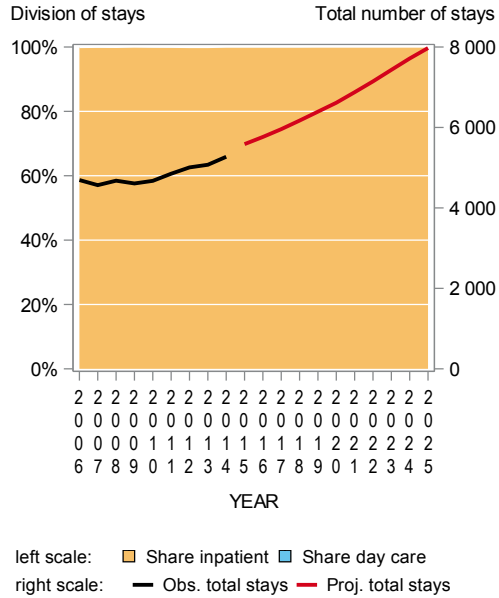
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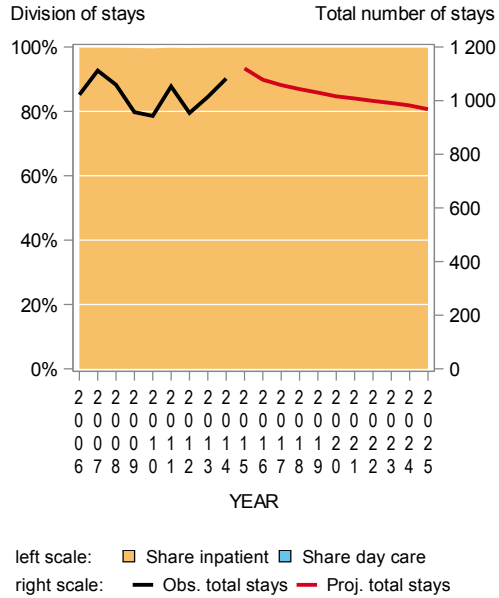
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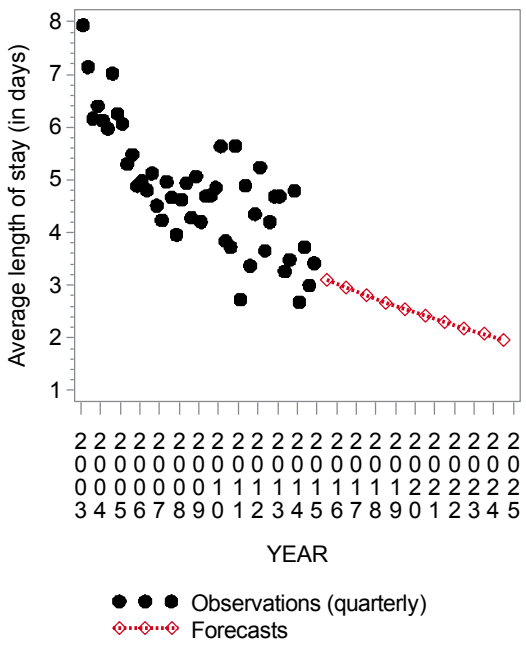
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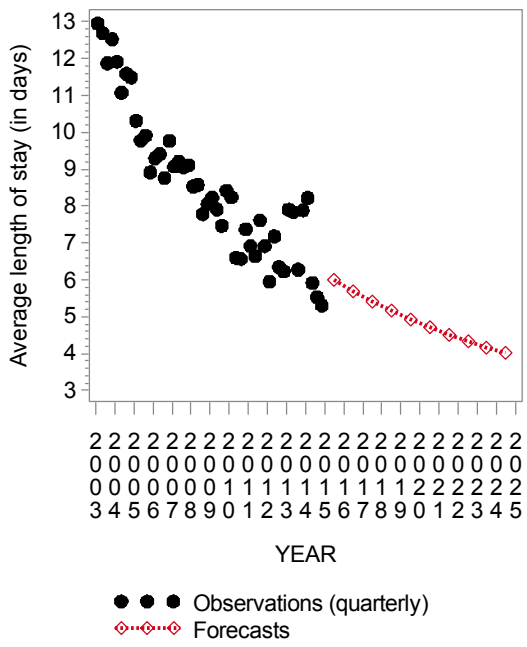
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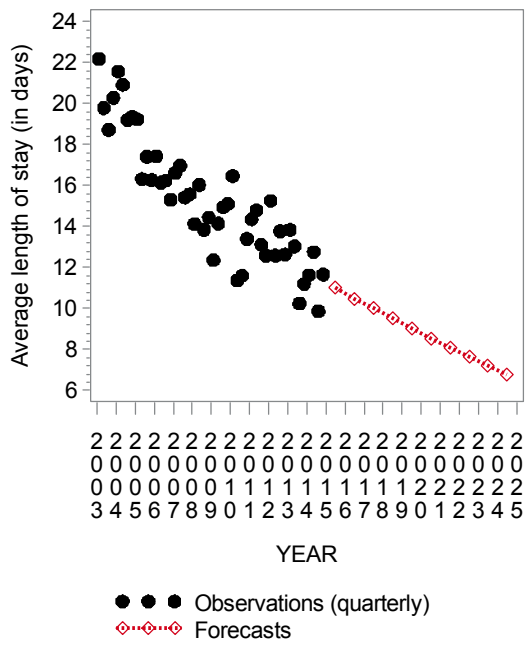
Trend analysis ALOS: APR-DRG 046, SOI 1



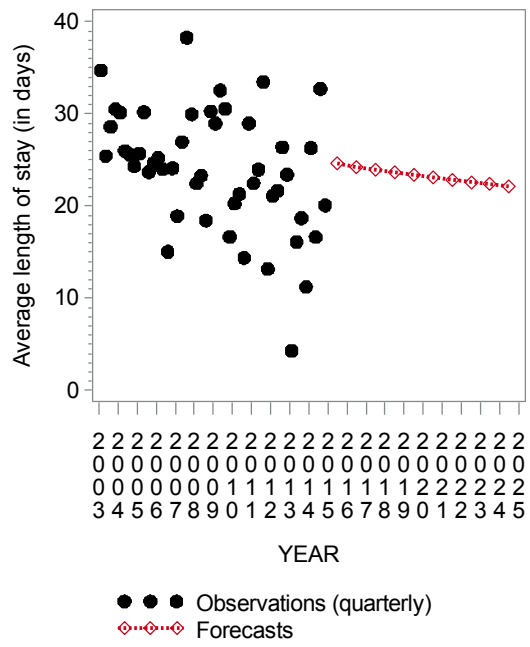
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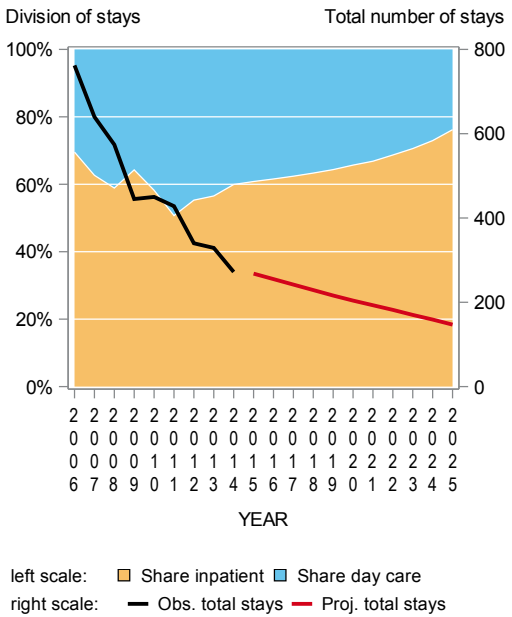
Trend analysis ALOS: APR-DRG 046, SOI 3



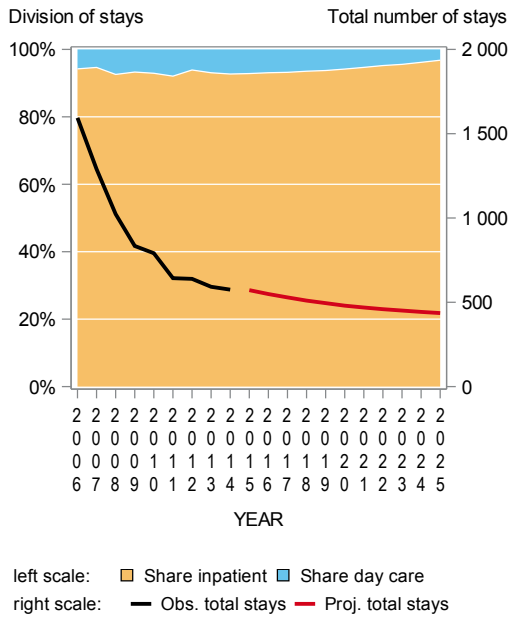
Trend analysis ALOS: APR-DRG 046, SOI 4



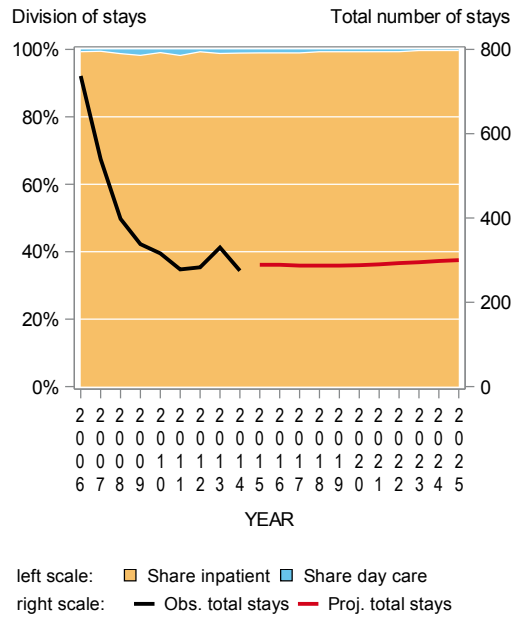
Descriptives stays: APR-DRG 046, SOI 1



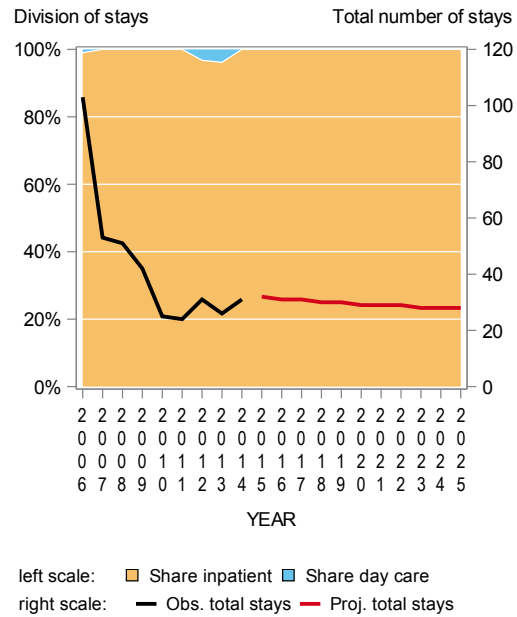
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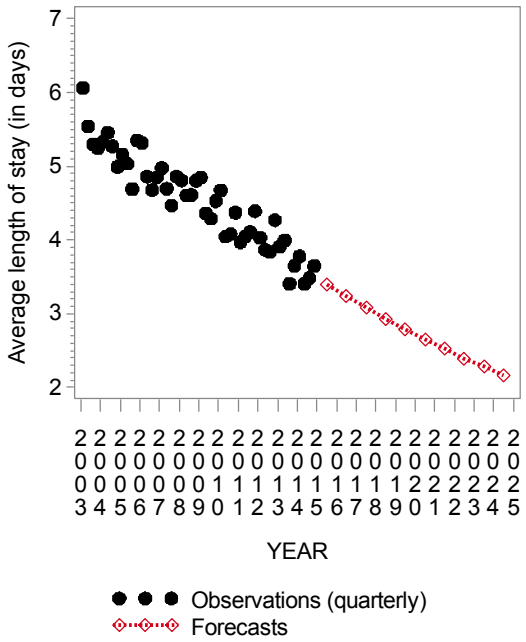
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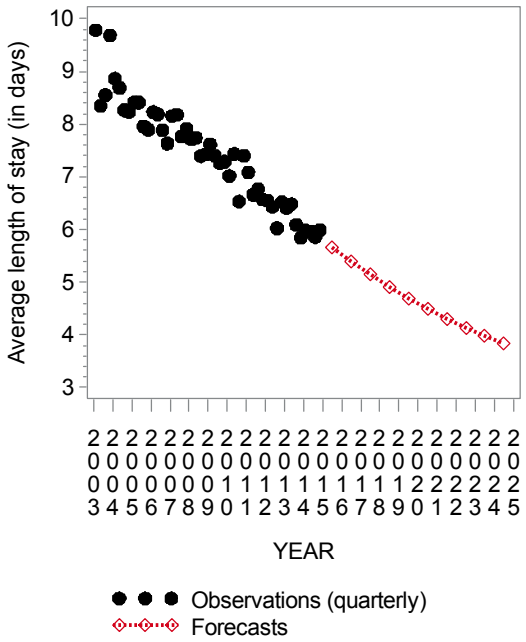
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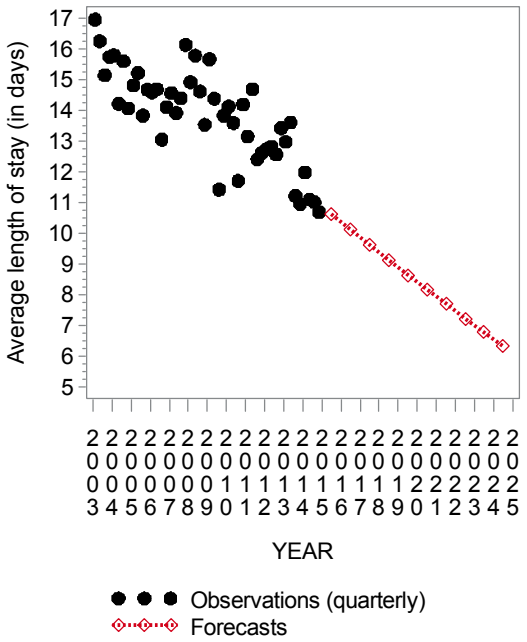
Trend analysis ALOS: APR-DRG 047, SOI 1



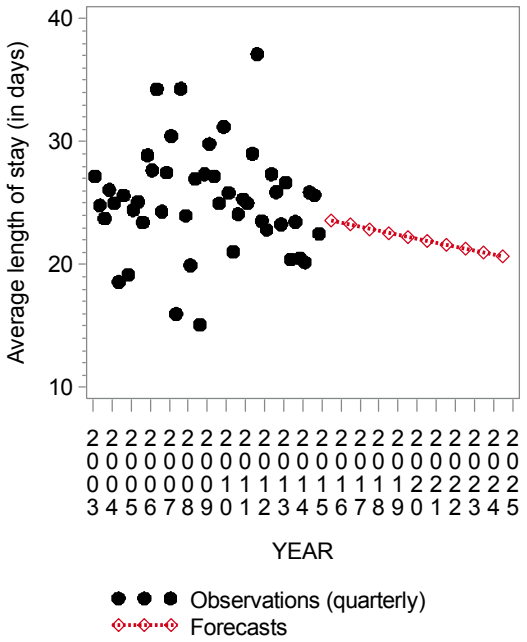
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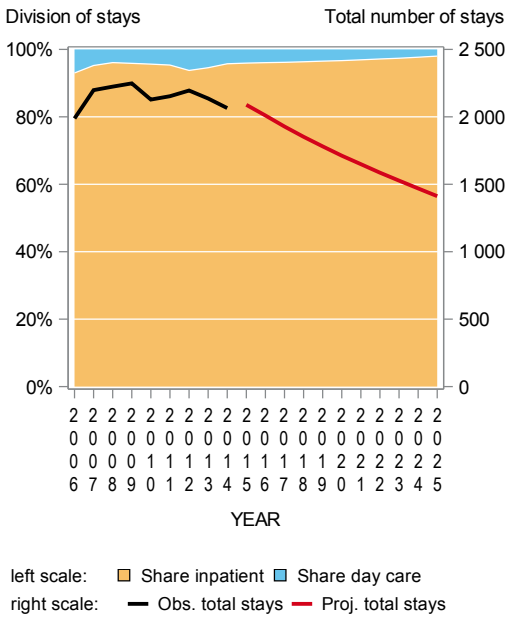
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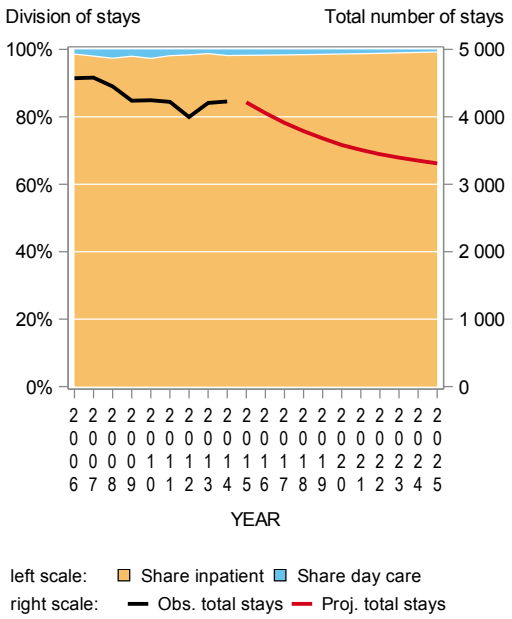
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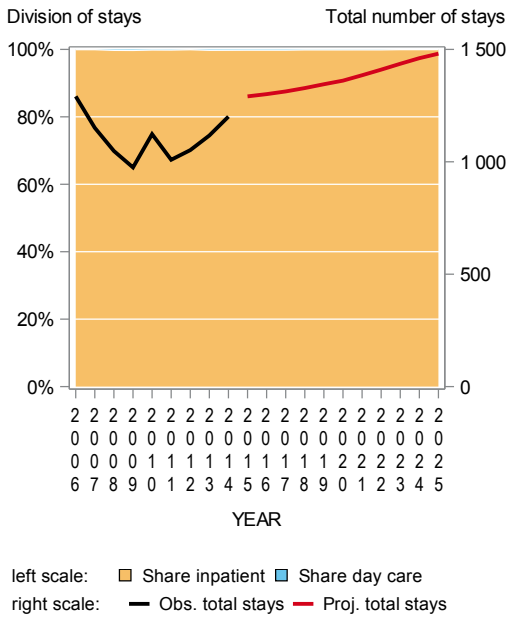
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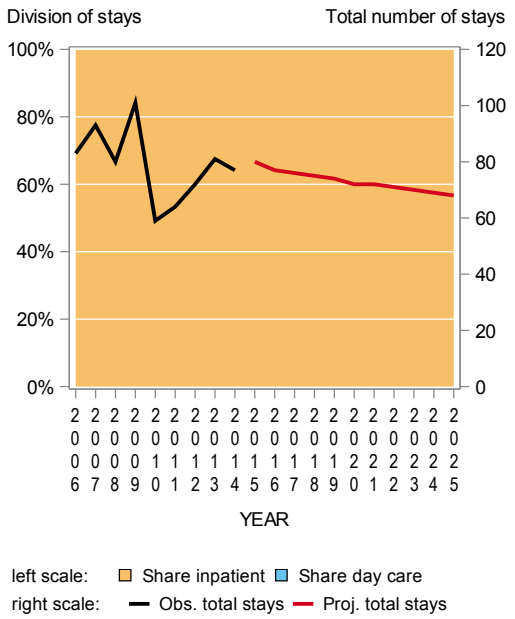
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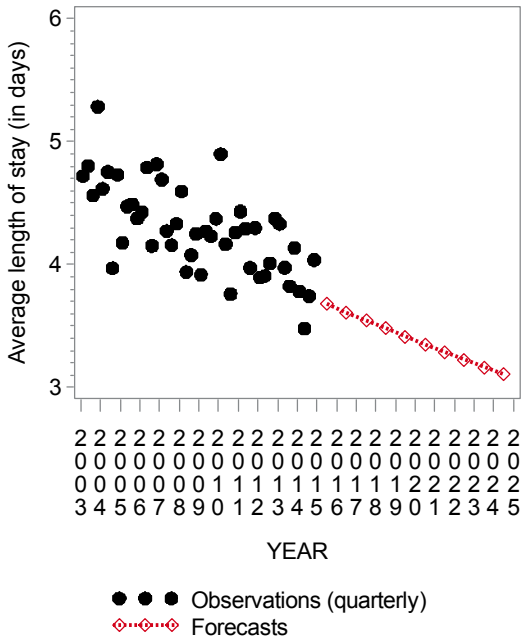
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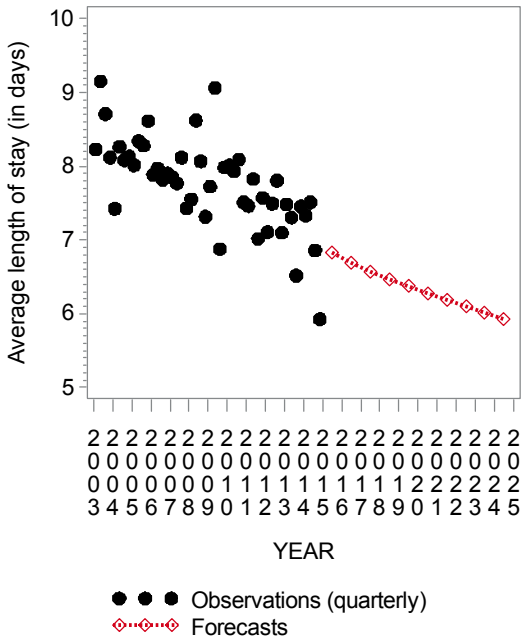
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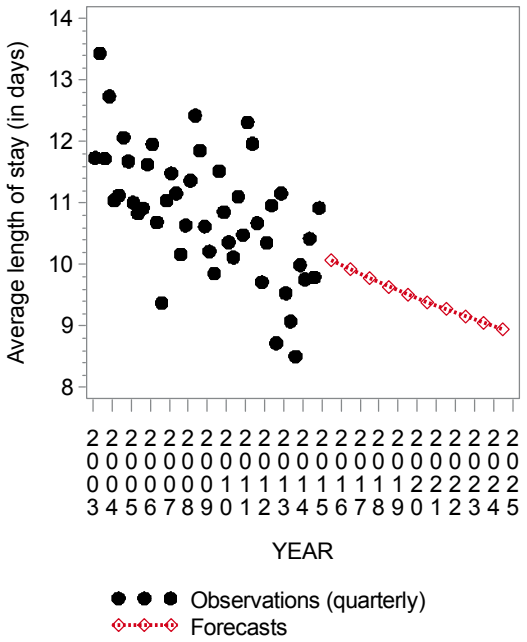
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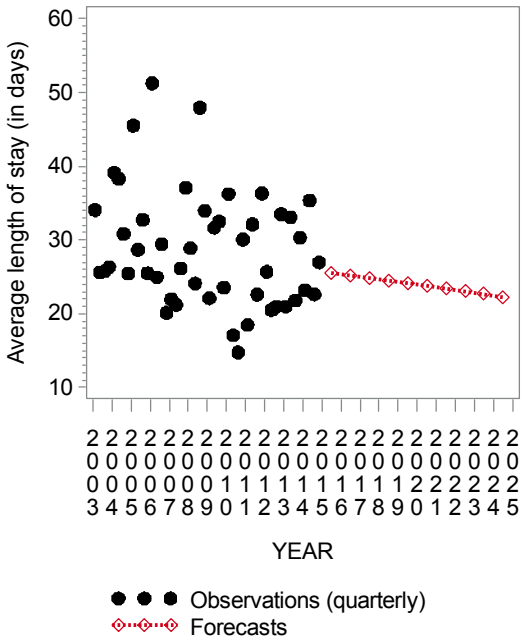
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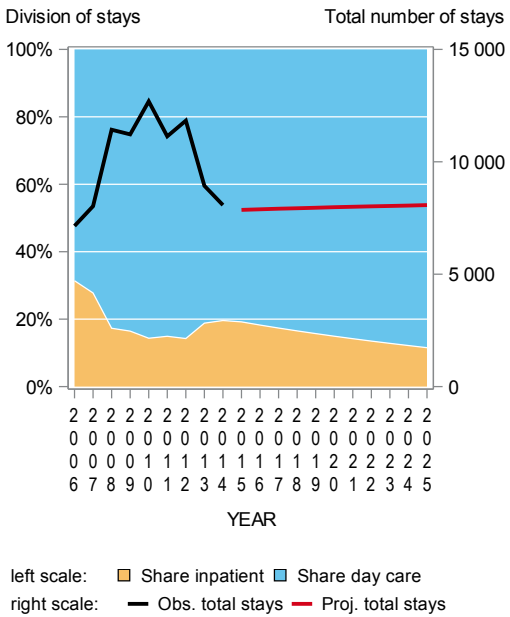
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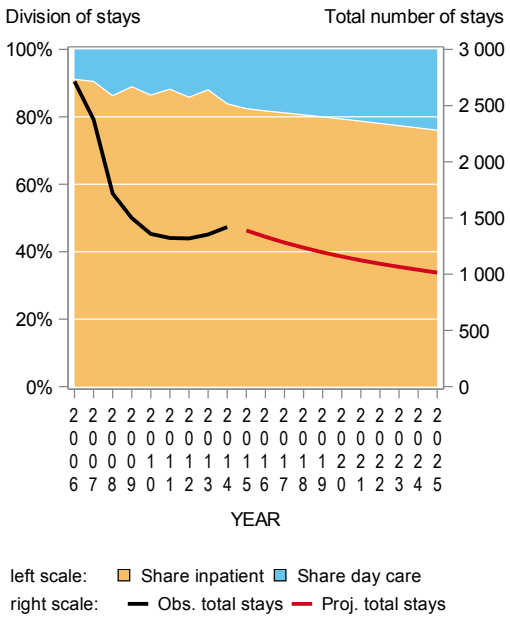
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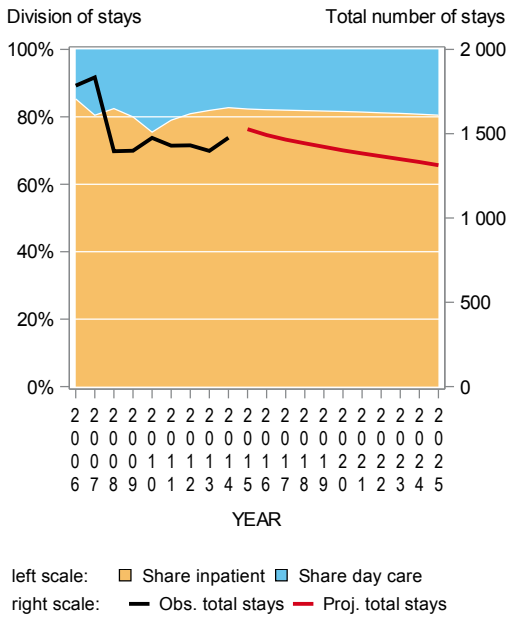
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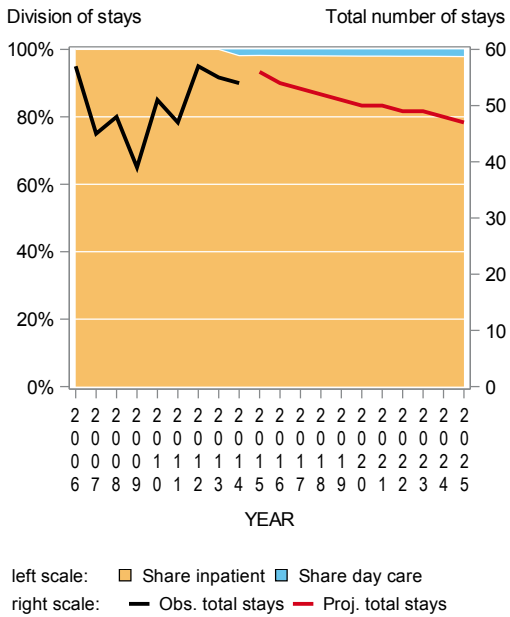
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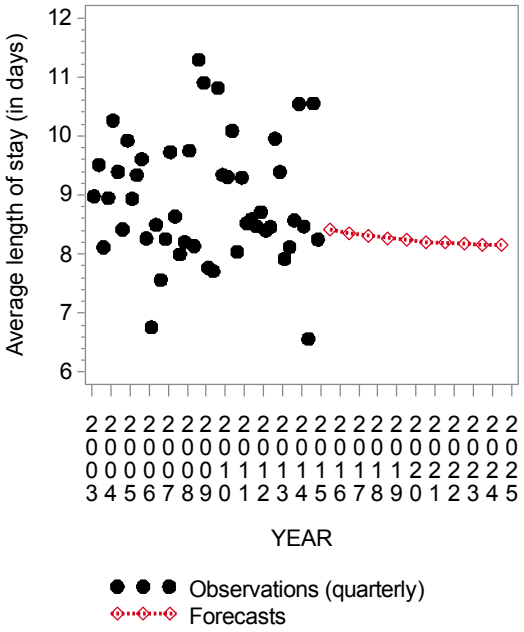


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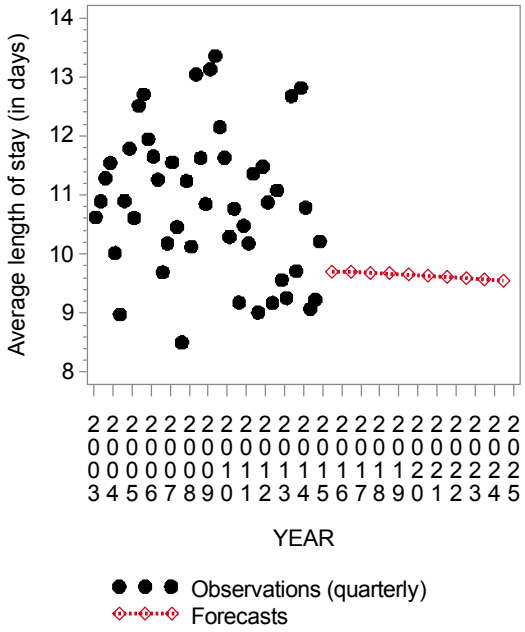


ALOS Trend analysis: MDC 01 Diseases & disorders of the nervous system, APR-DRG 049 Bacterial & Tuberculous Infections Of Nervous System

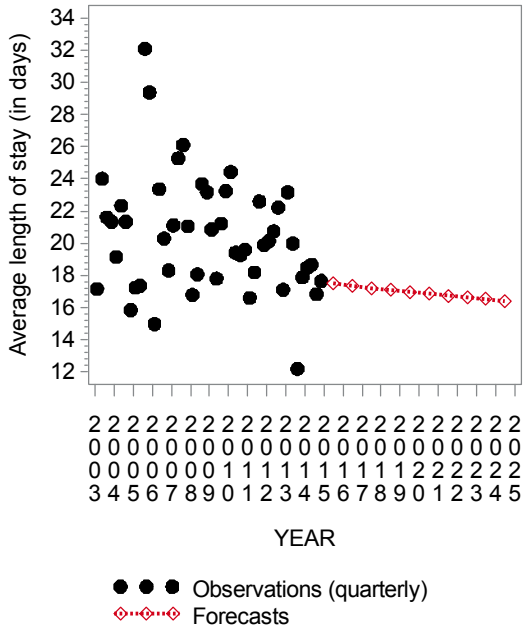
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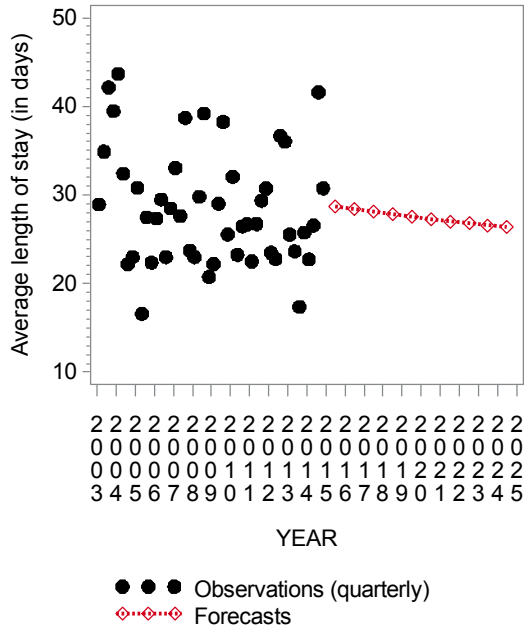
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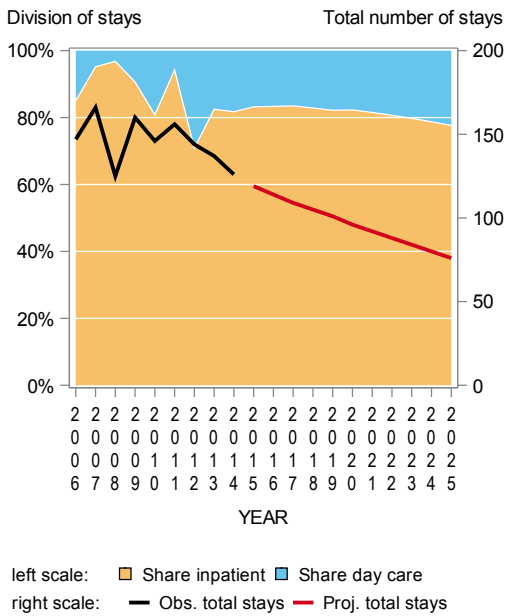
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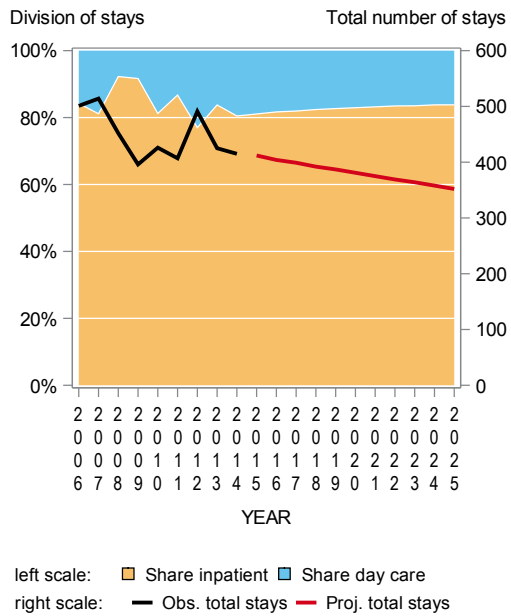
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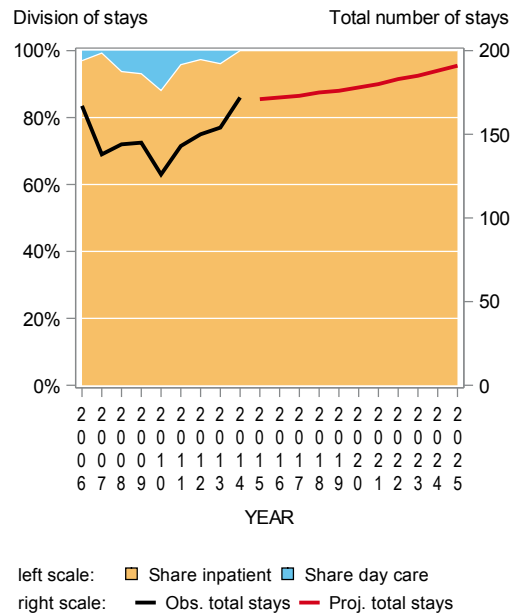
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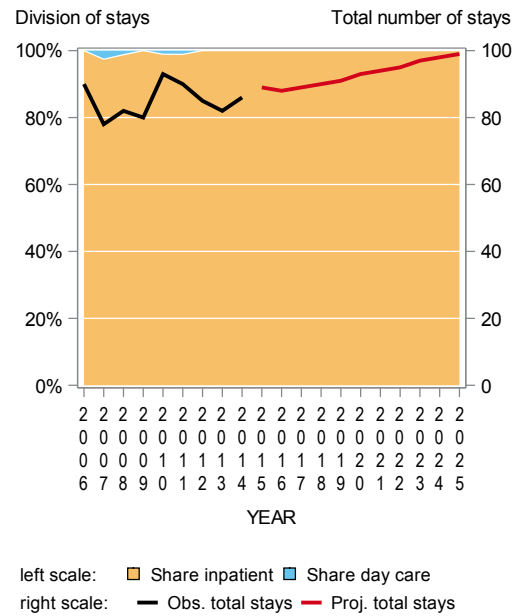
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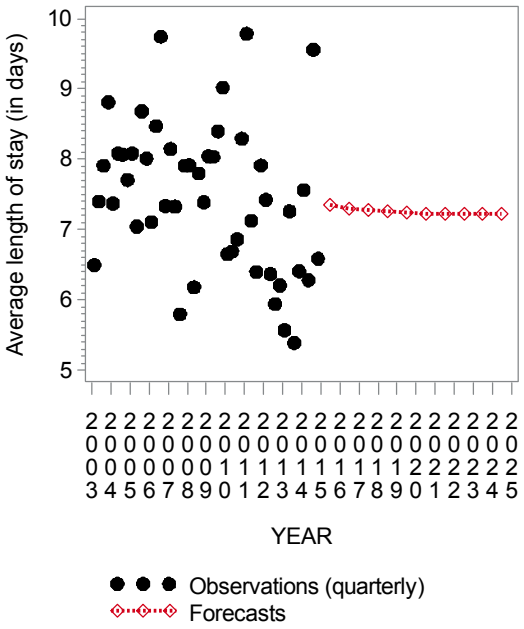


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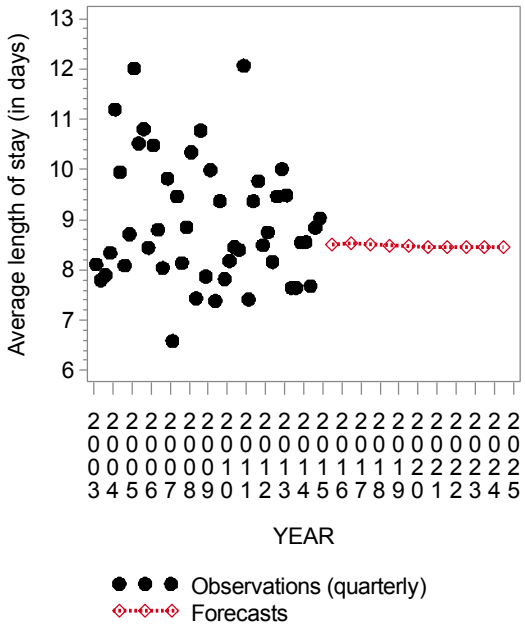


ALOS Trend analysis: MDC 01 Diseases & disorders of the nervous system, APR-DRG 050 Non-Bacterial Infections Of Nervous System Exc Viral Meningitis

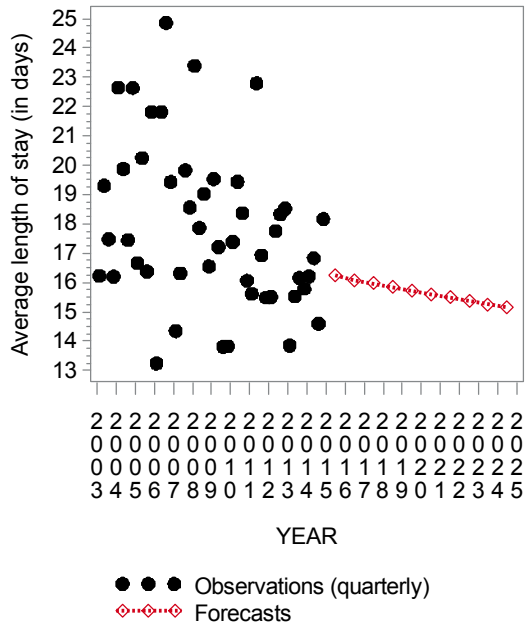
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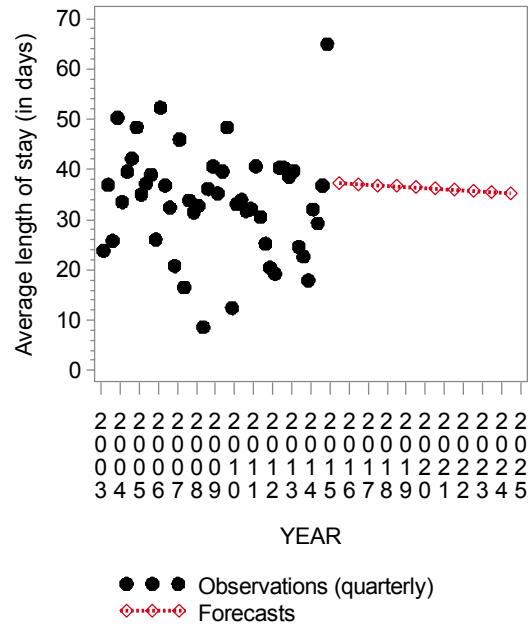
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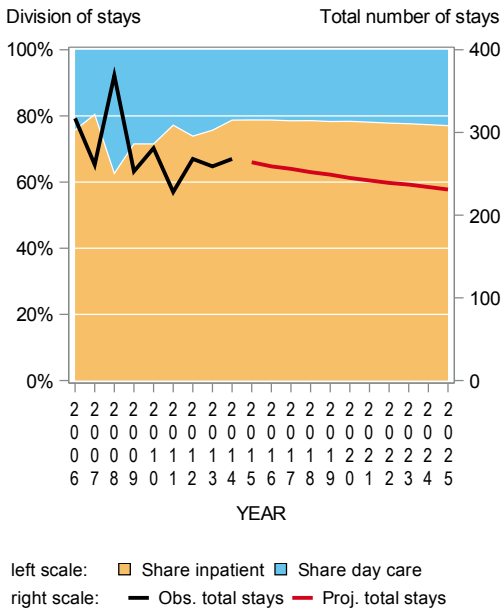
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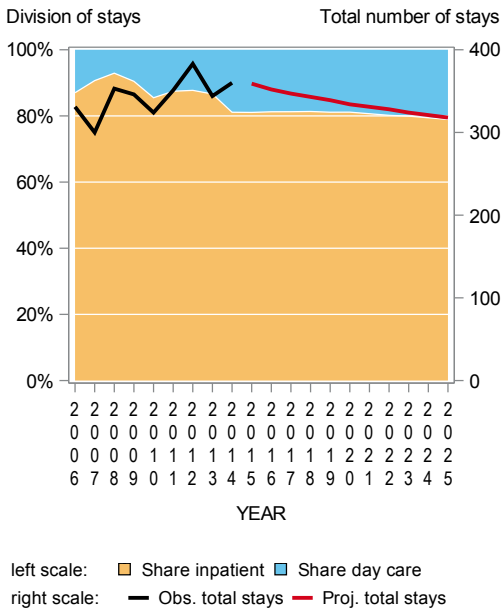
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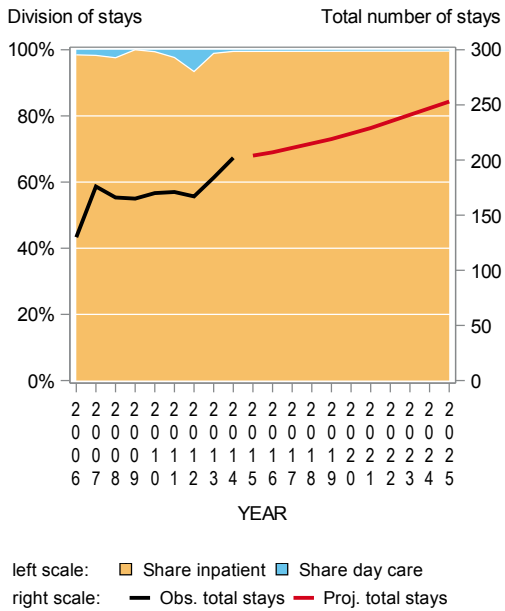
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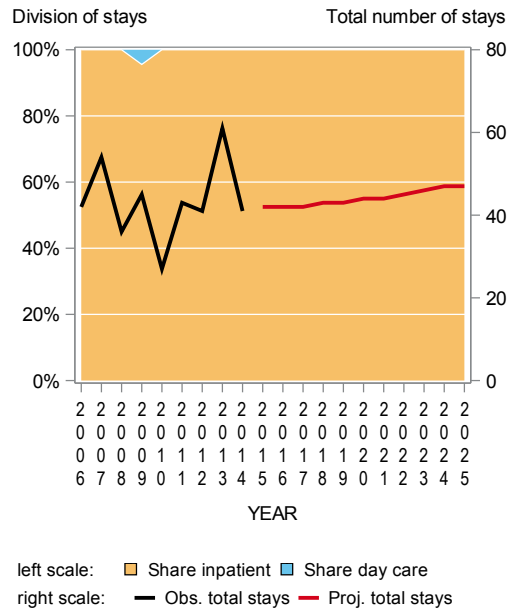
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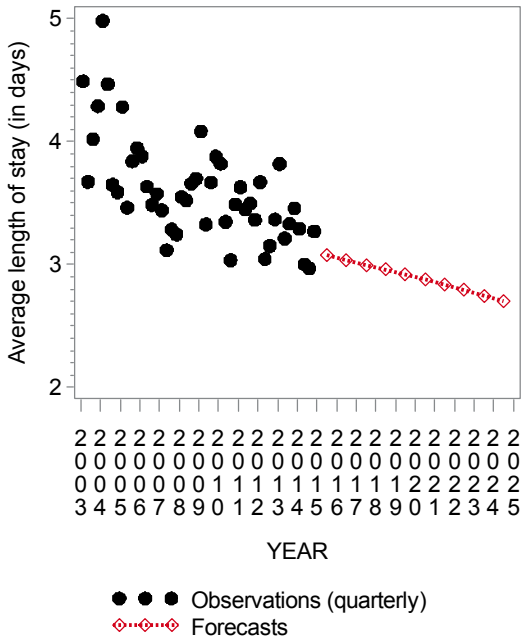
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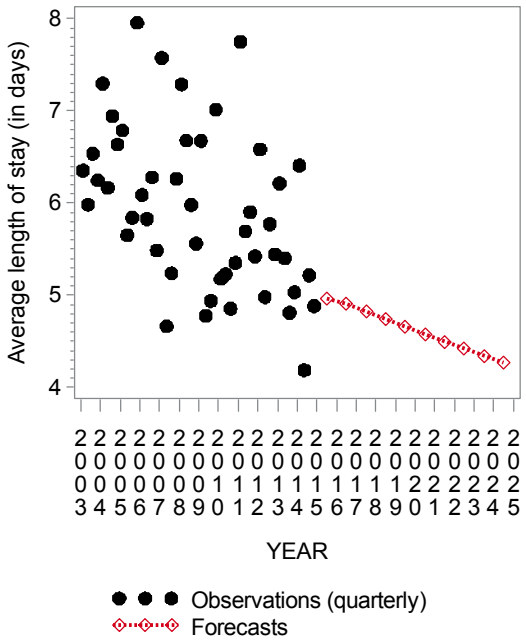
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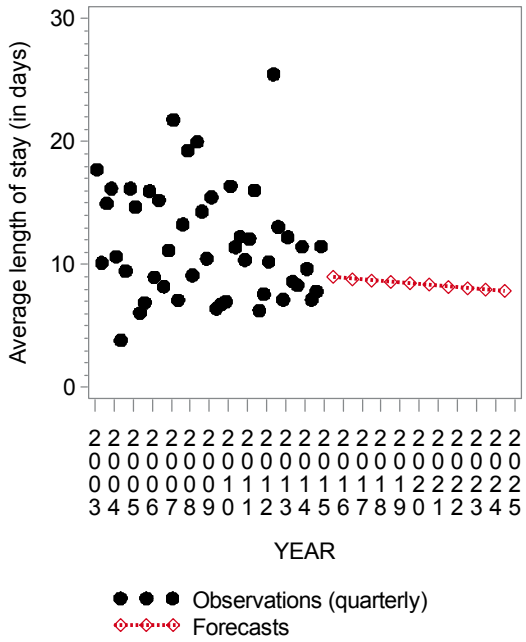
Trend analysis ALOS: APR-DRG 051, SOI 1



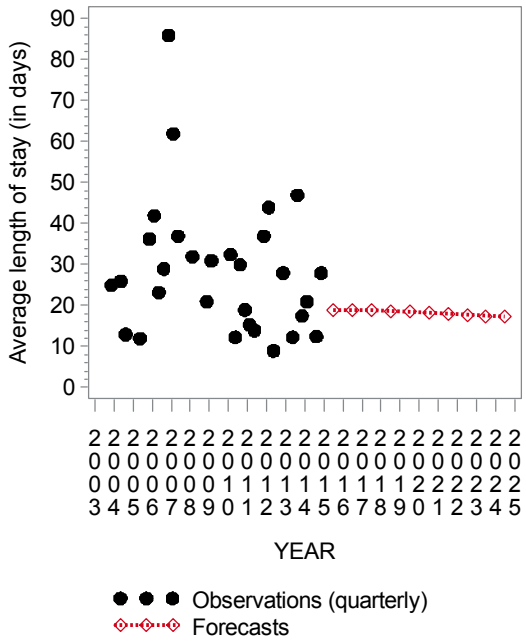
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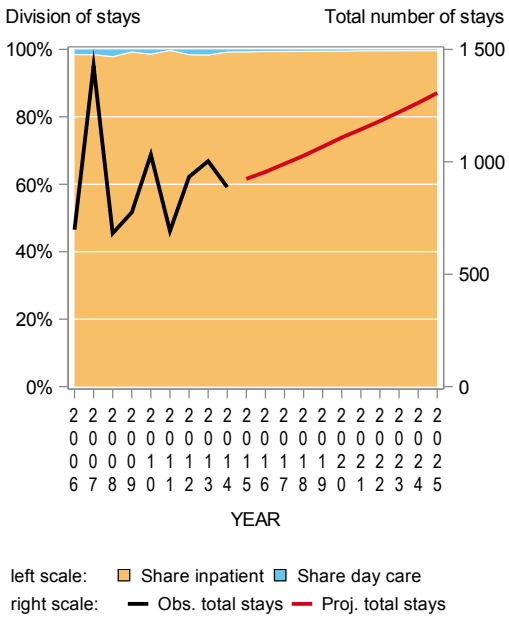
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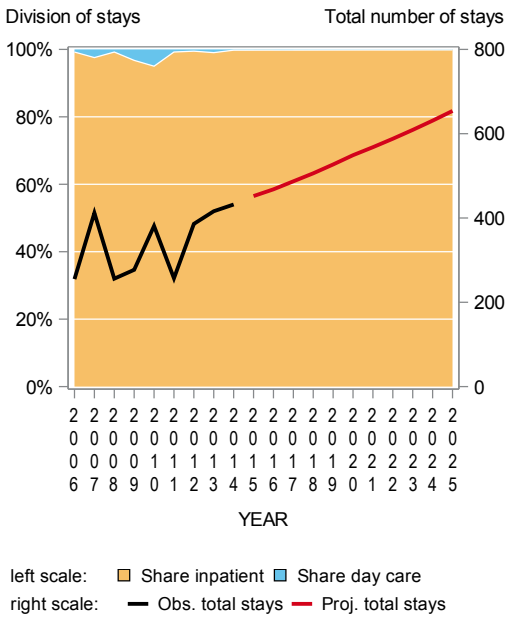
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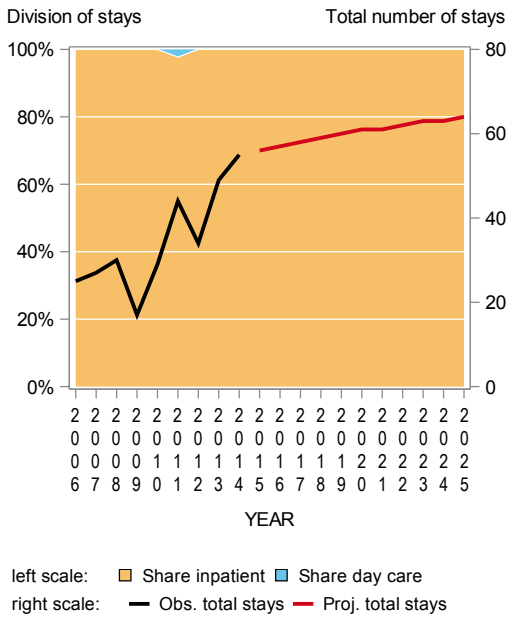
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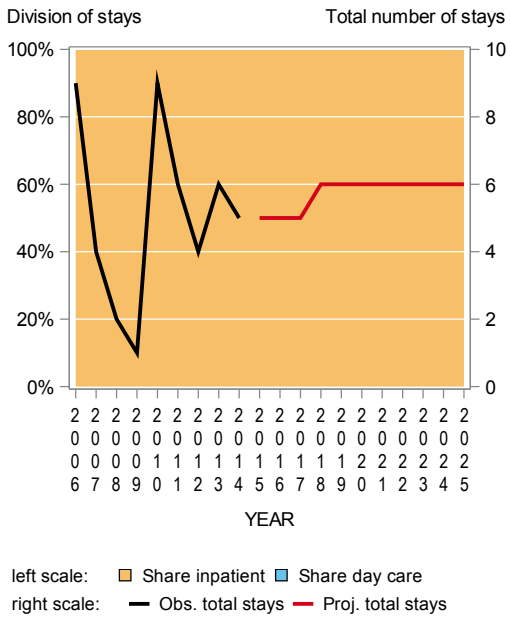
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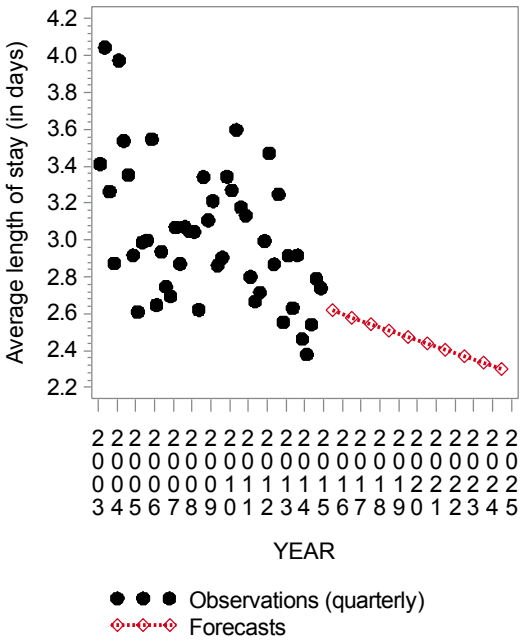
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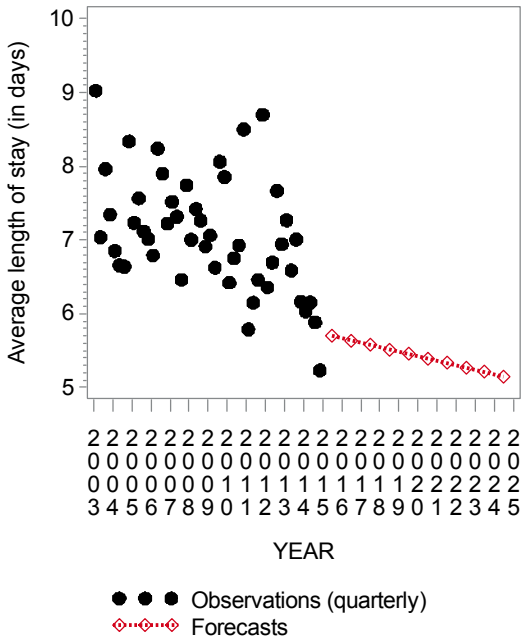
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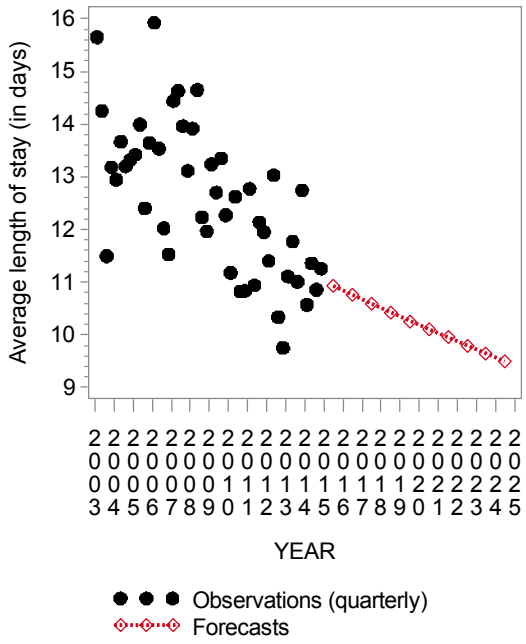
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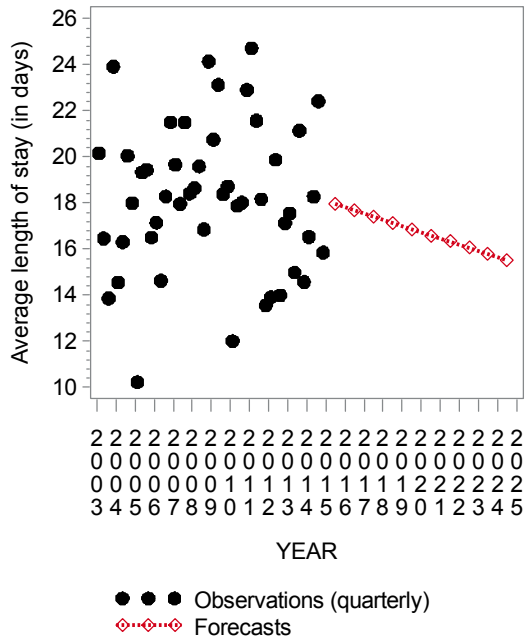
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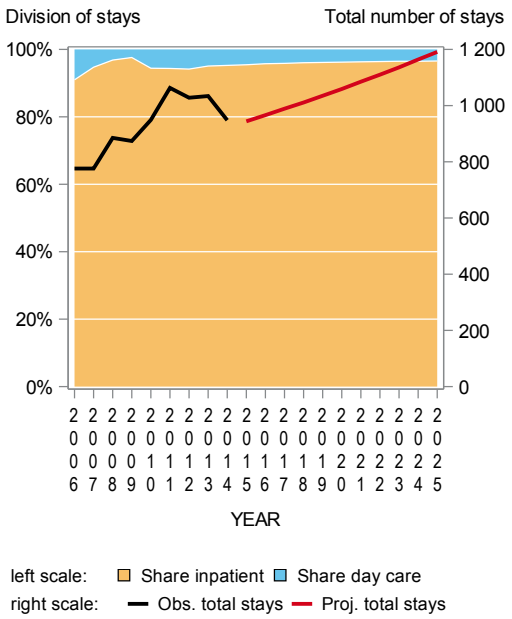
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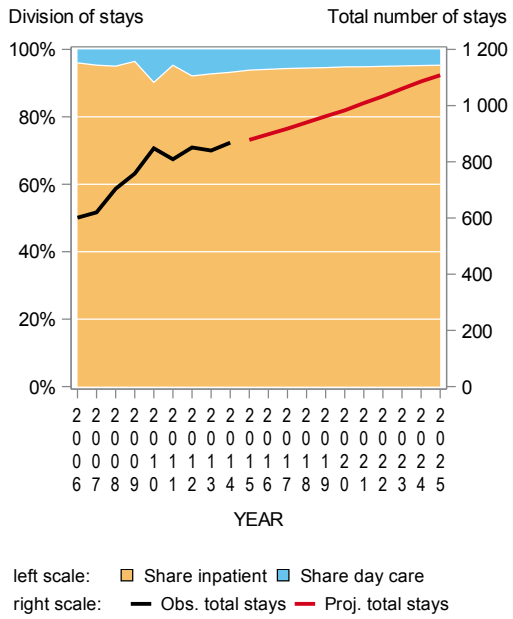
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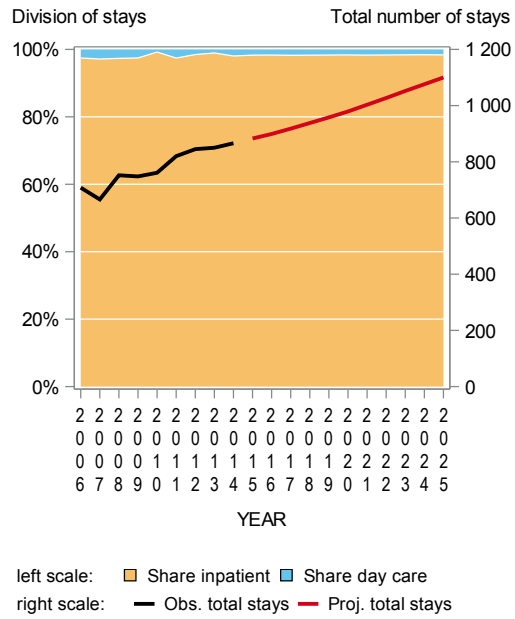
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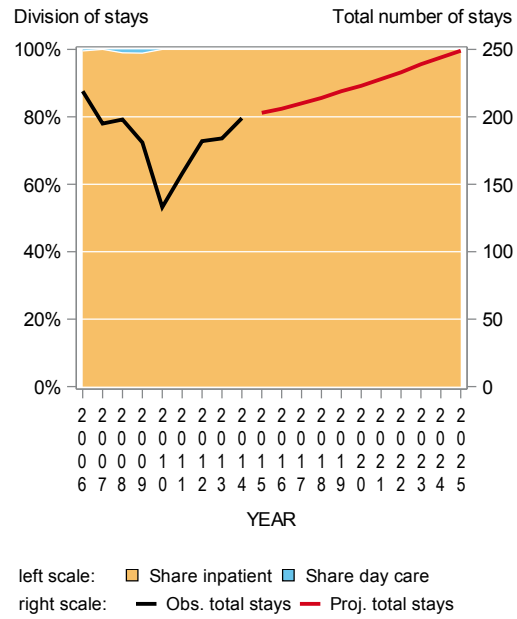
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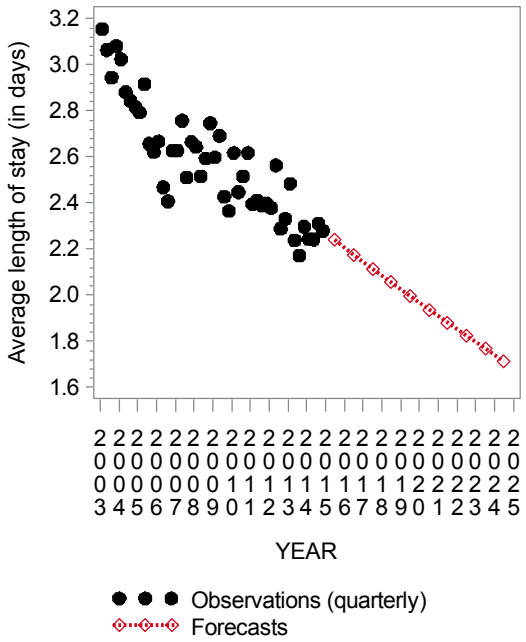
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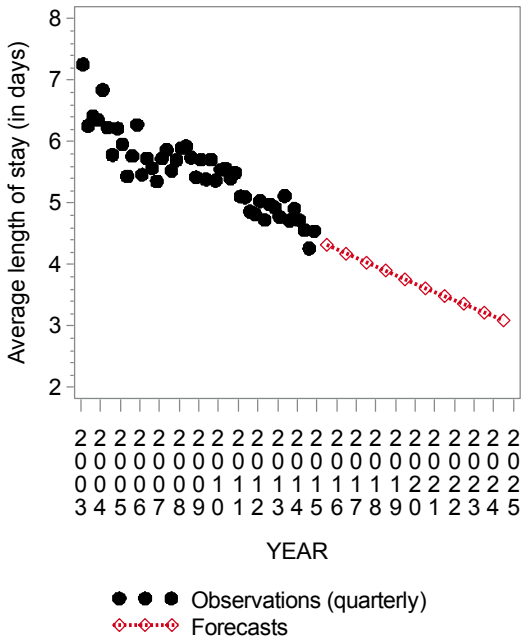
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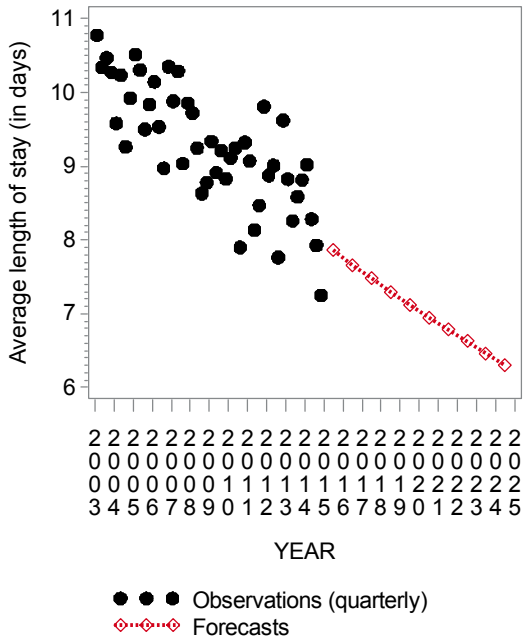
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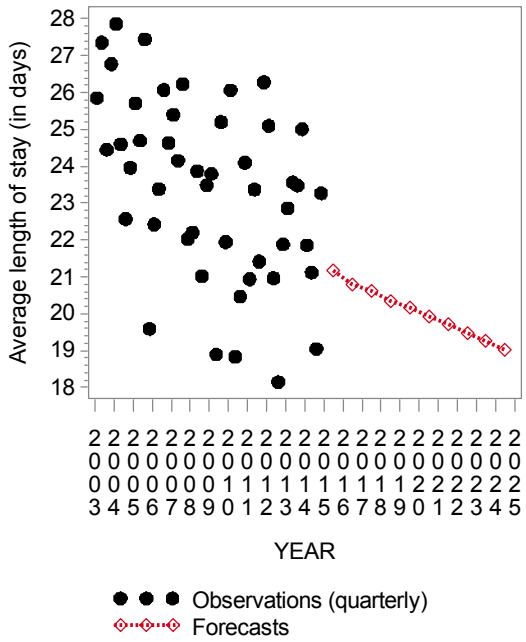
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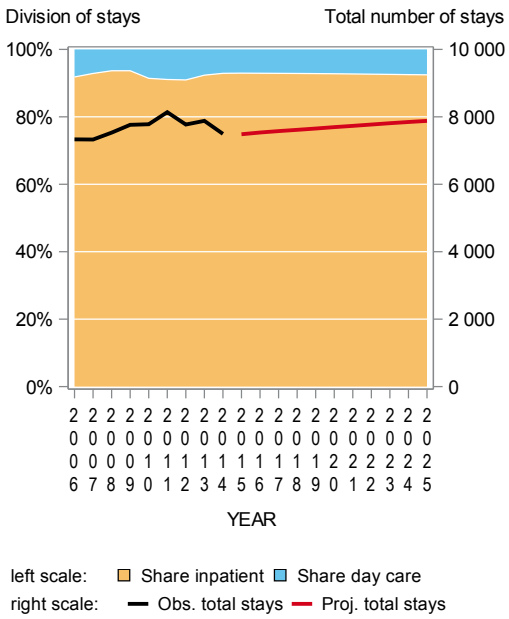
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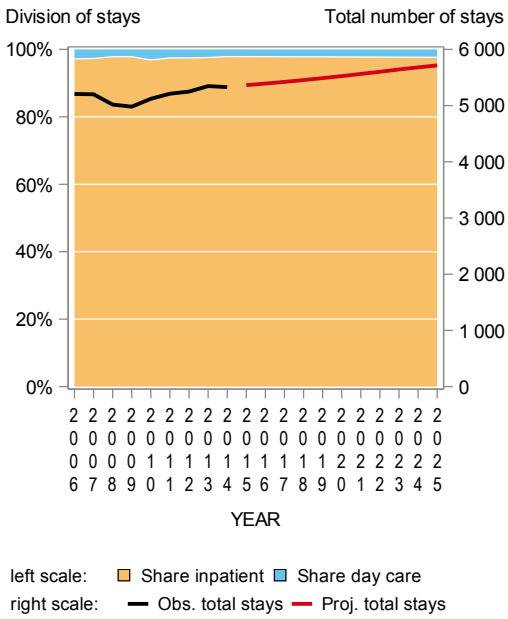
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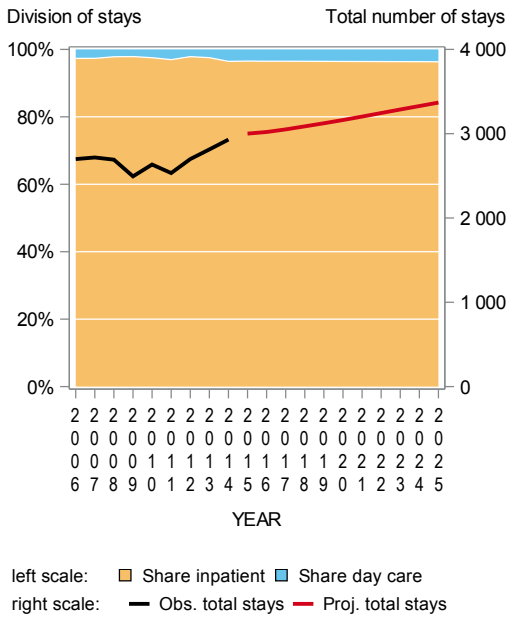
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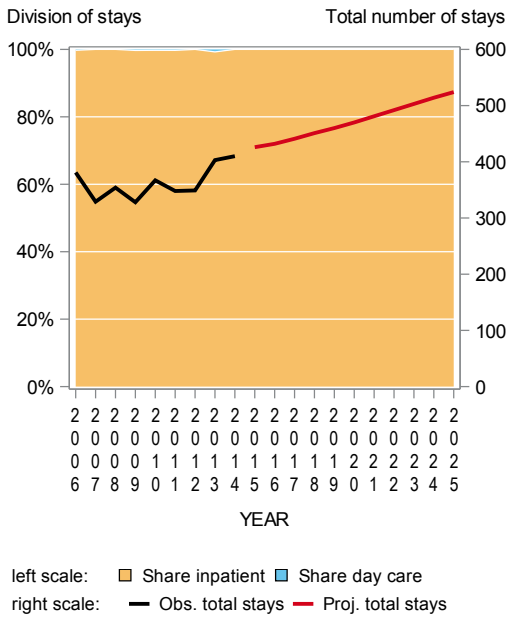
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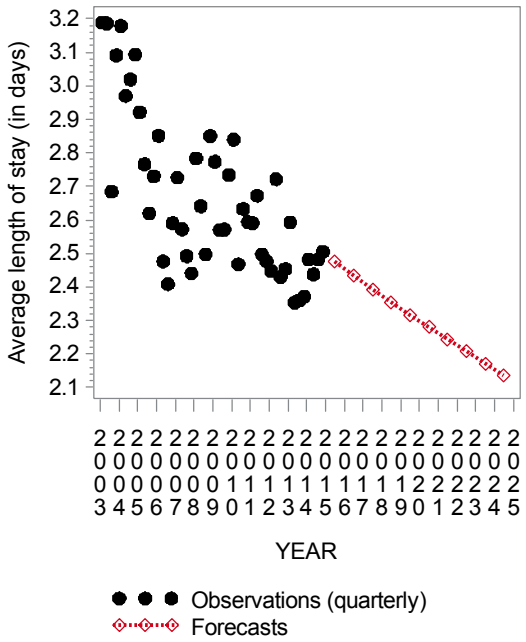
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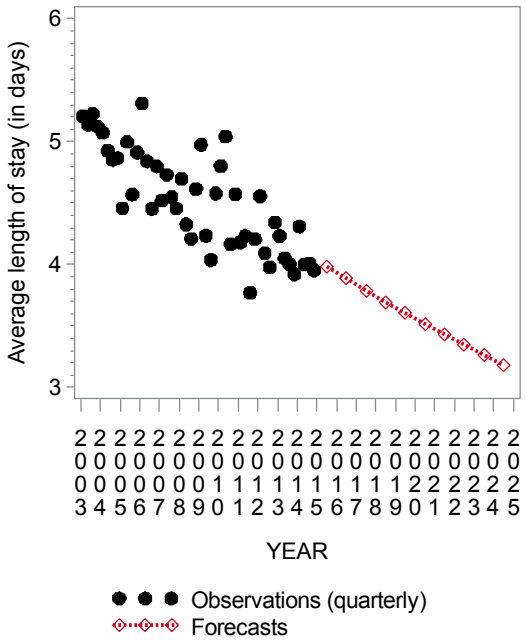
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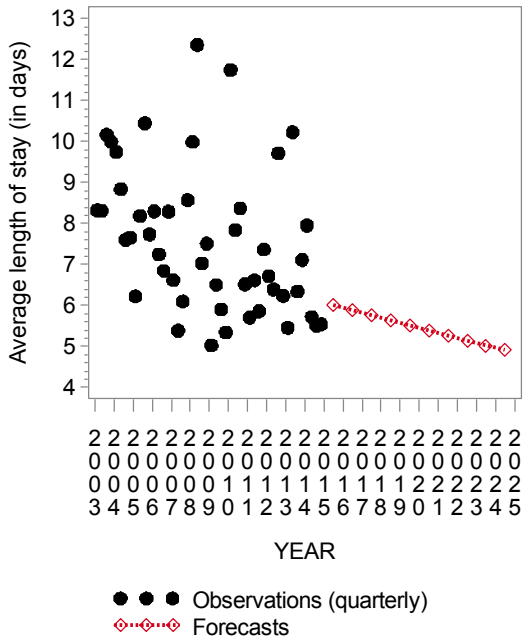
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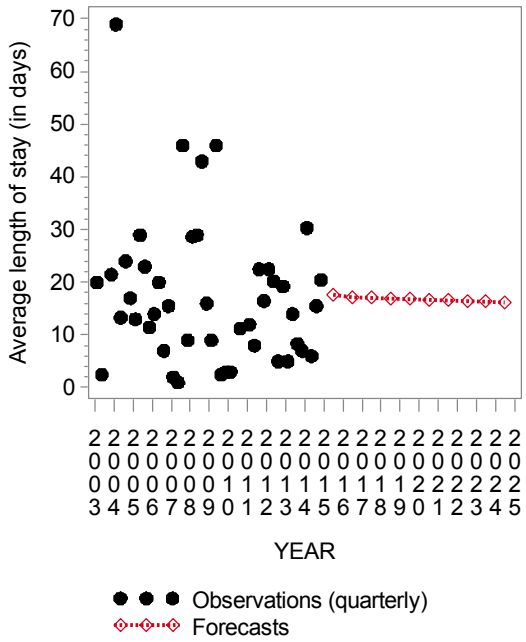
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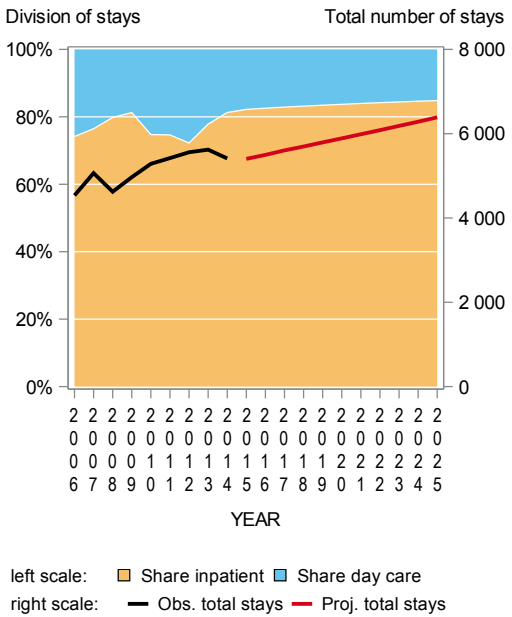
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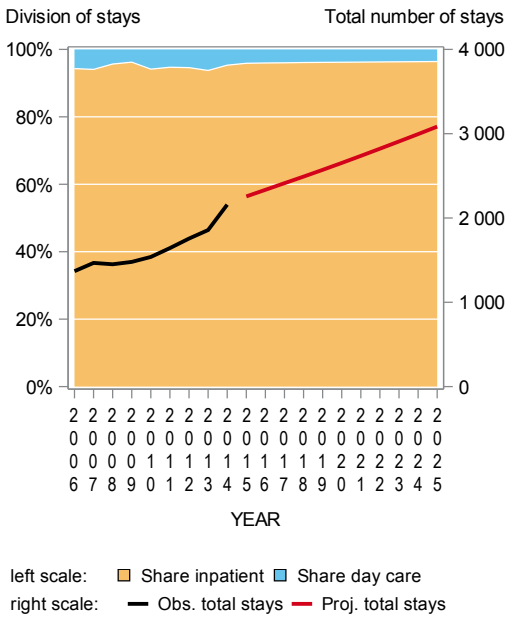
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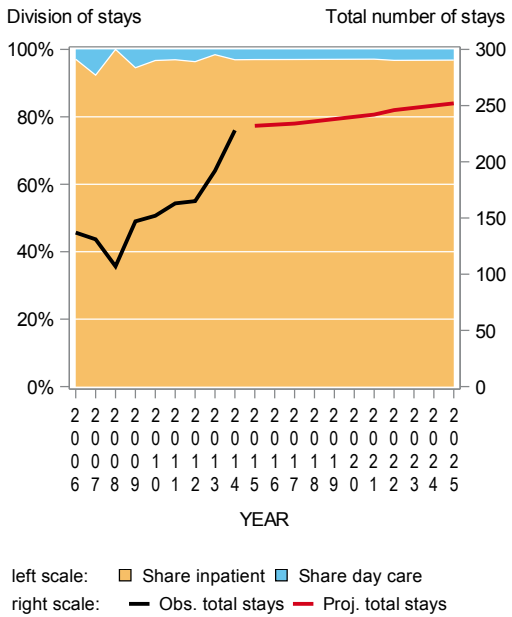
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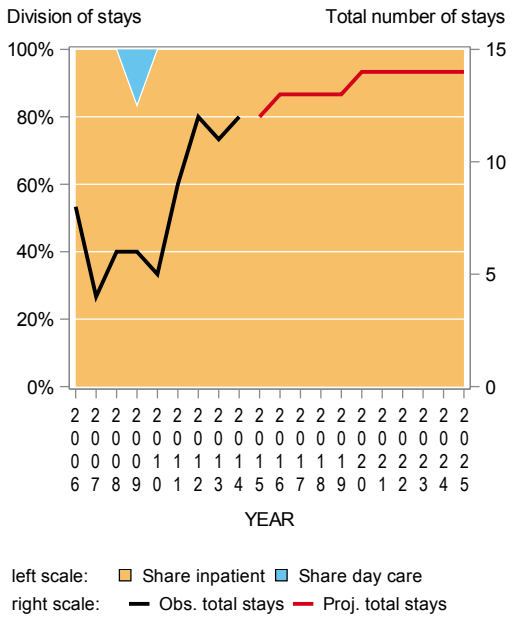
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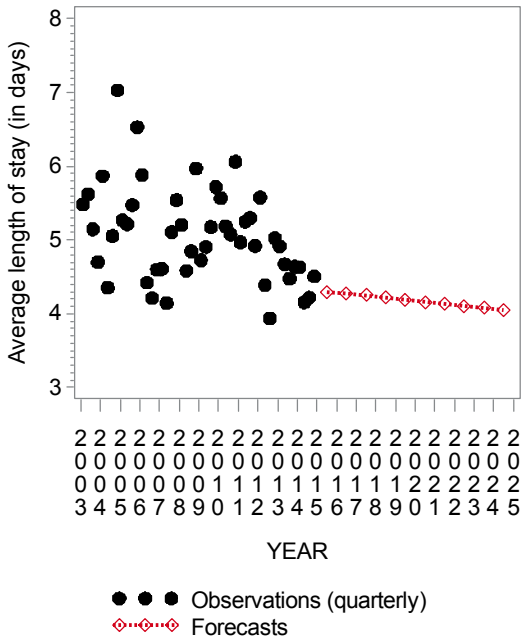
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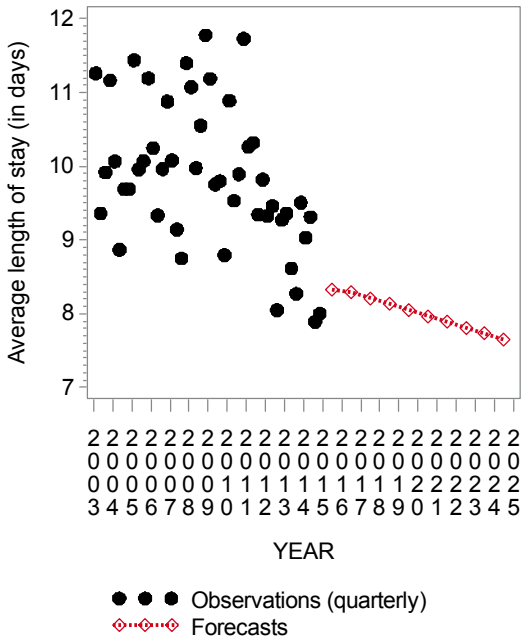
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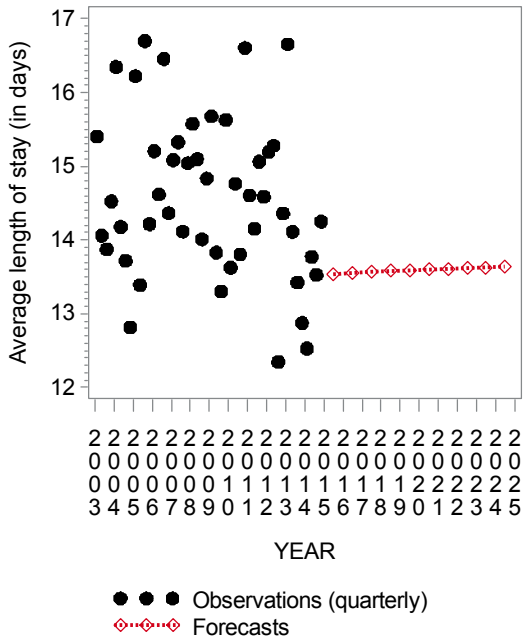
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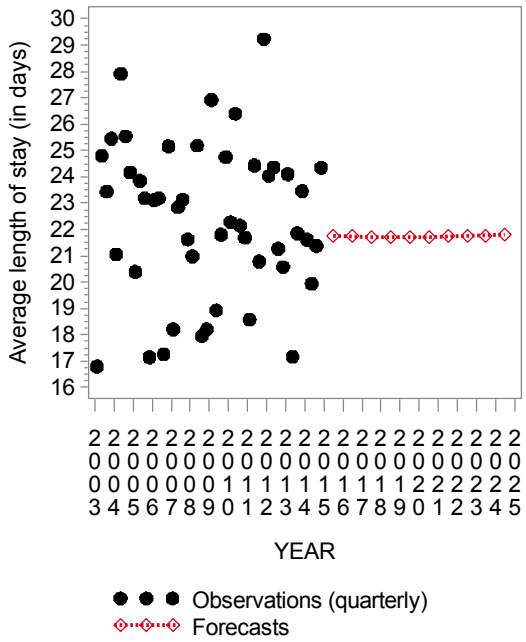
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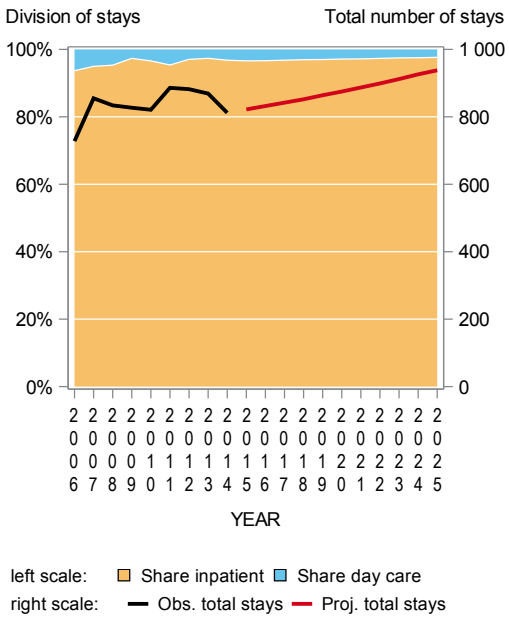
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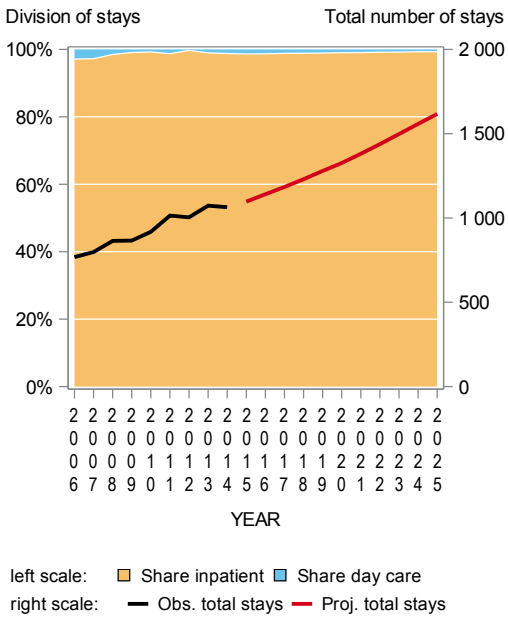
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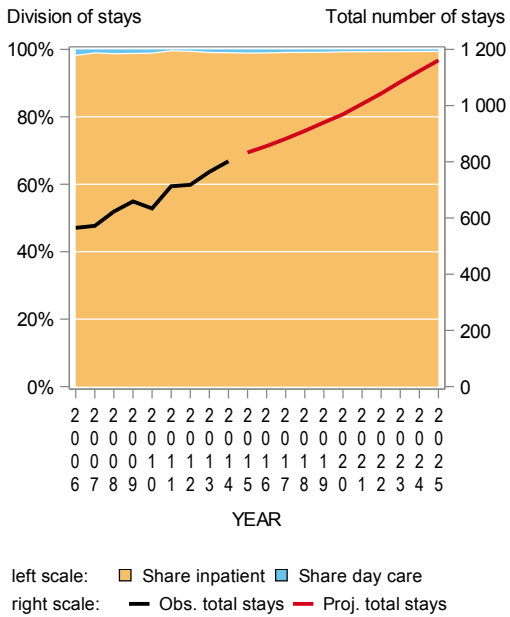
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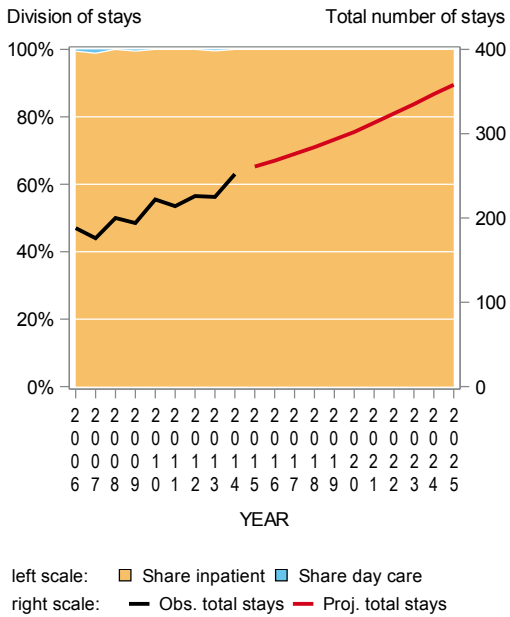
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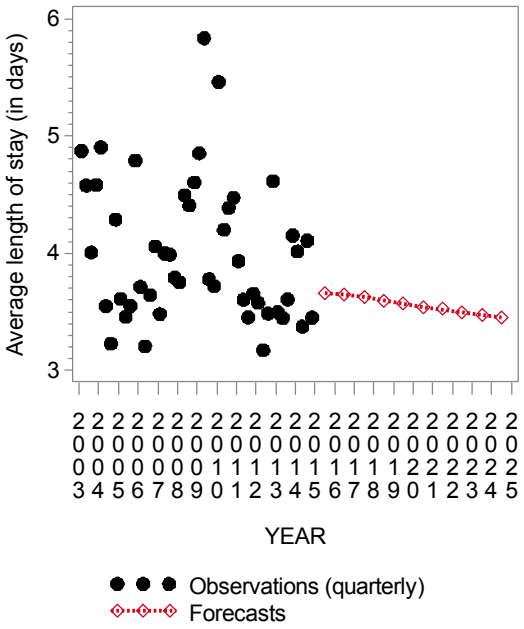
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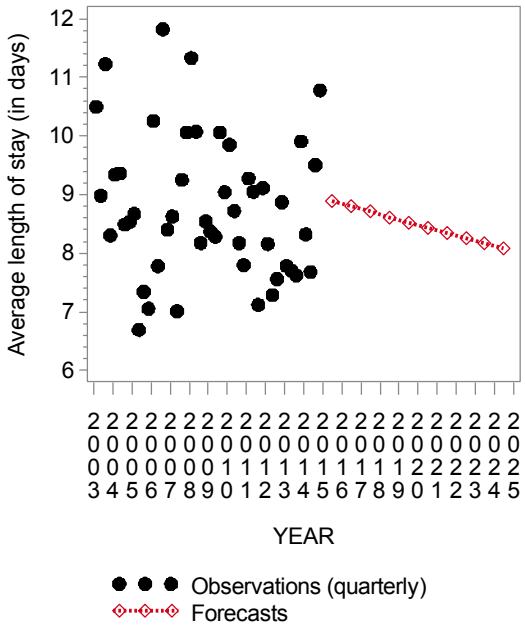
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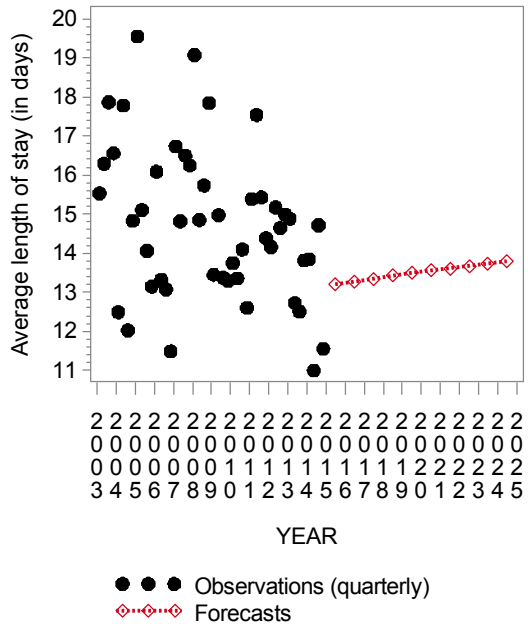
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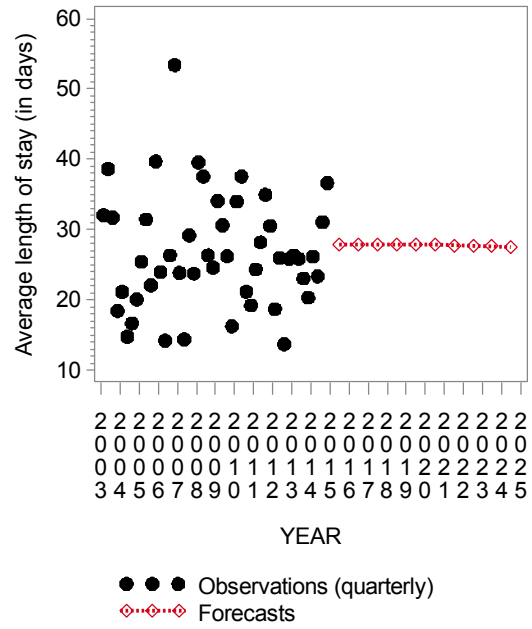
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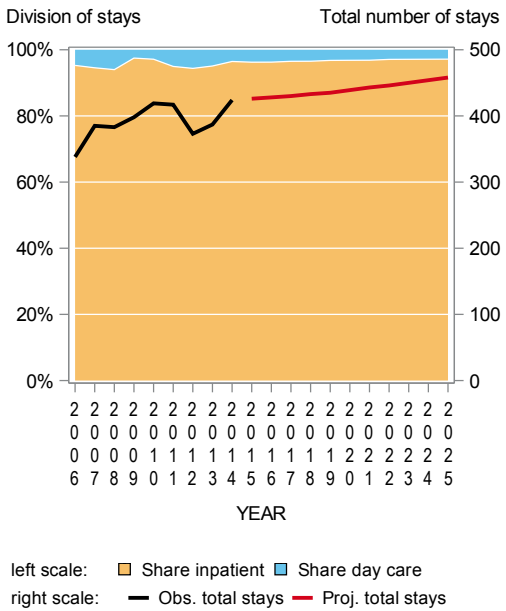
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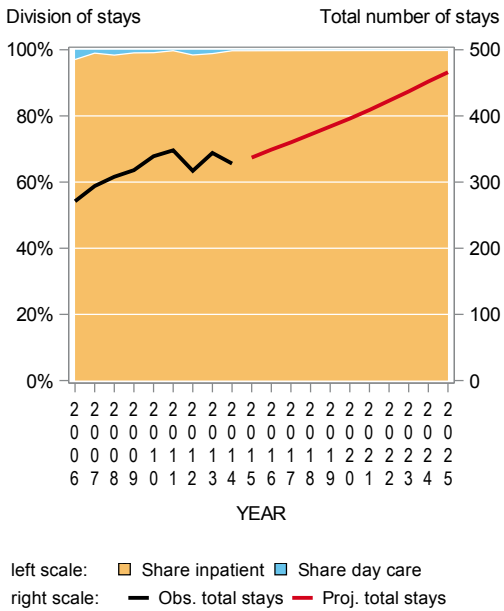
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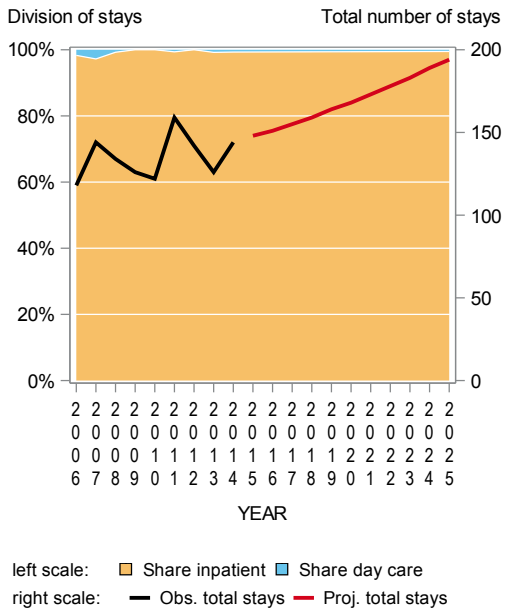
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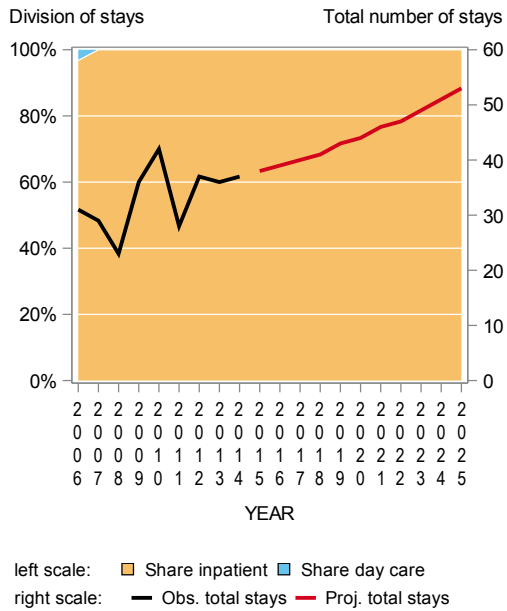
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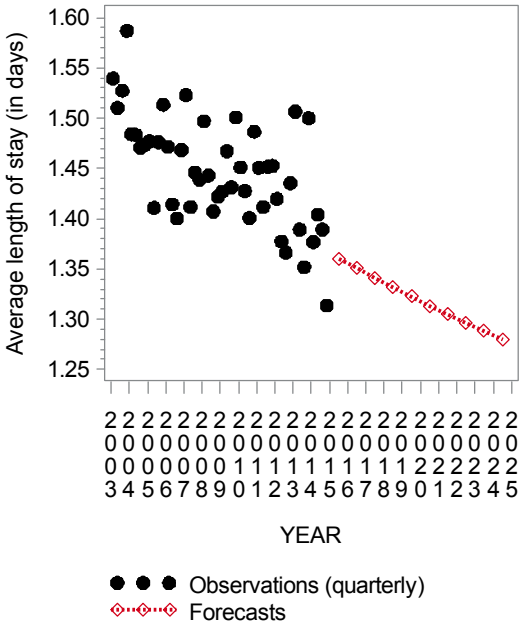
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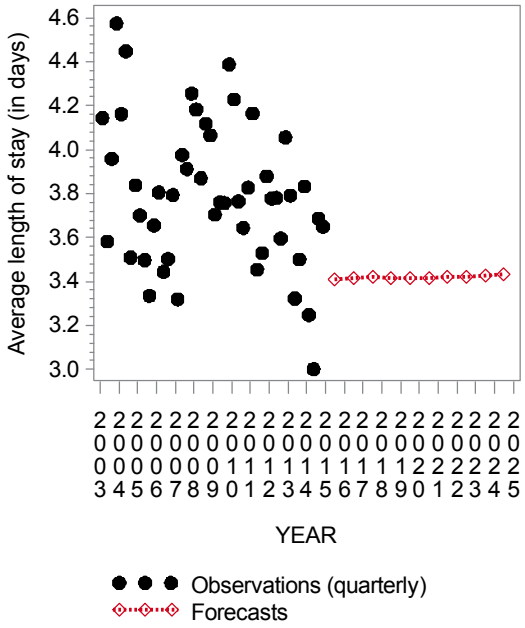
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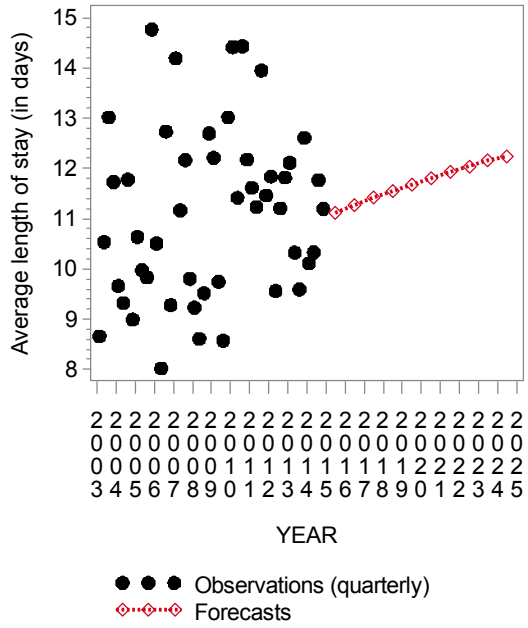
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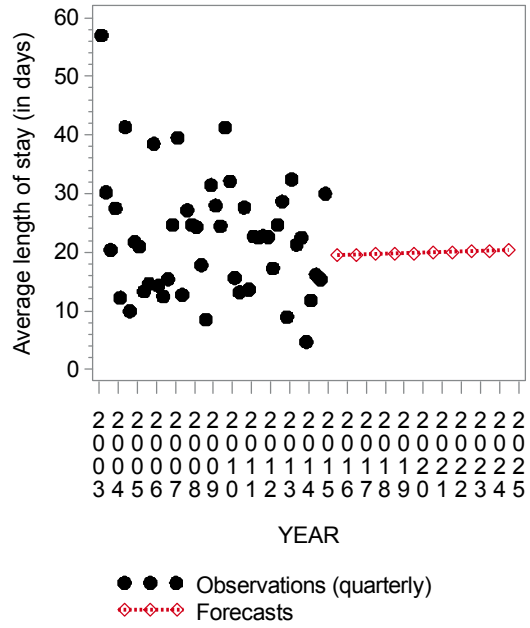
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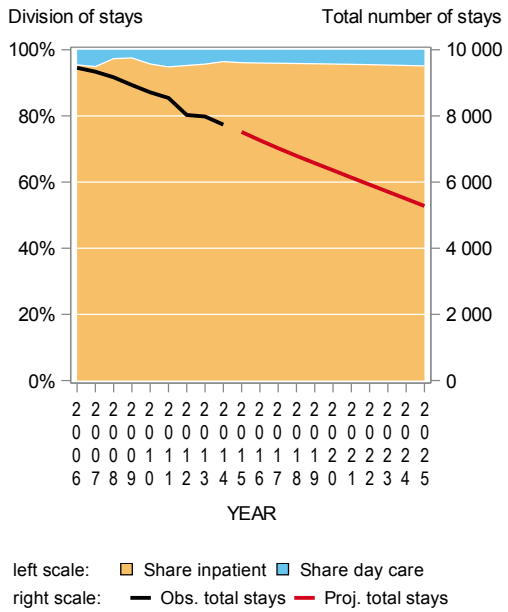
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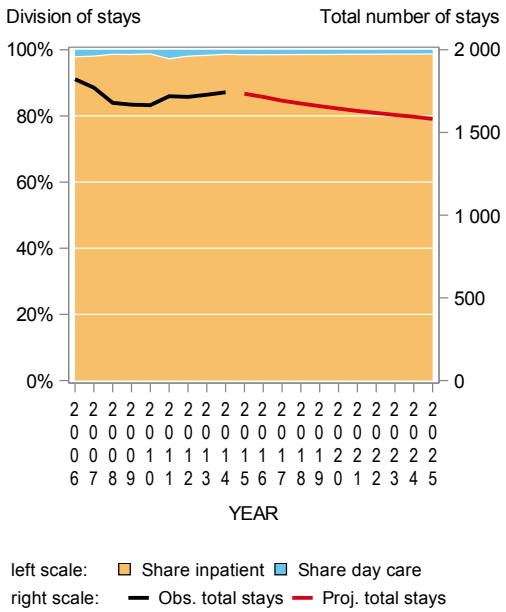
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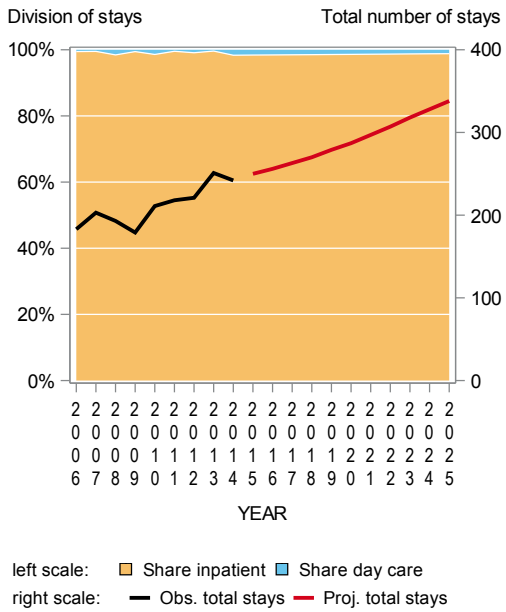
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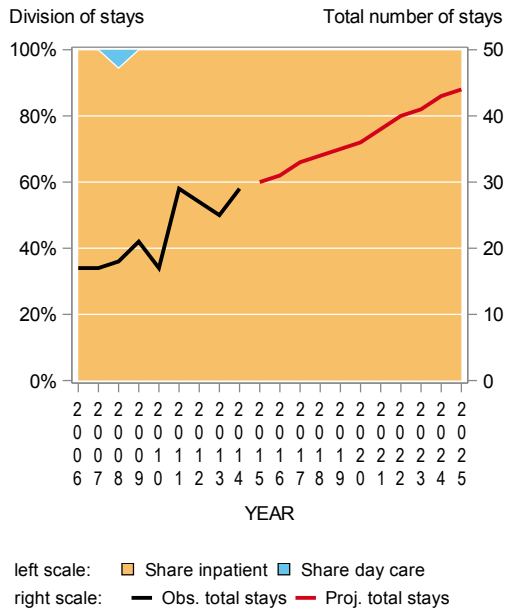
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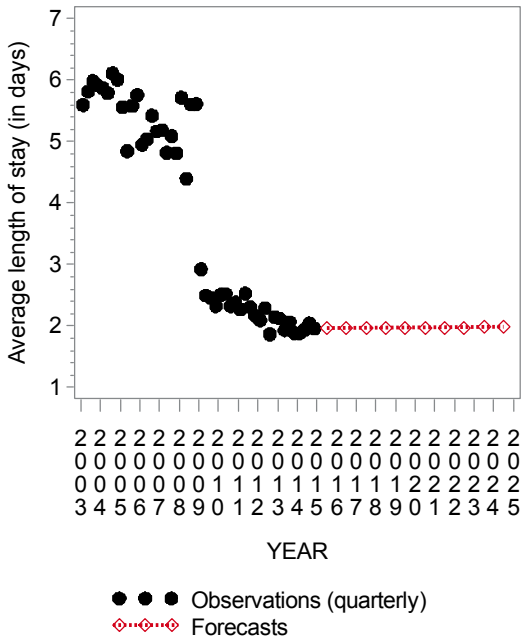
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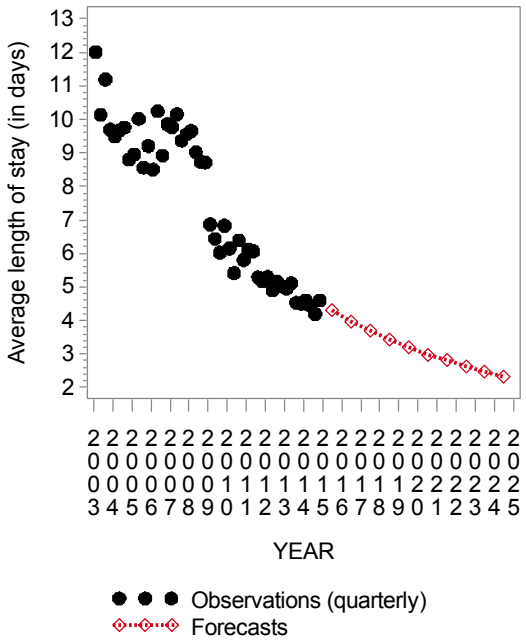
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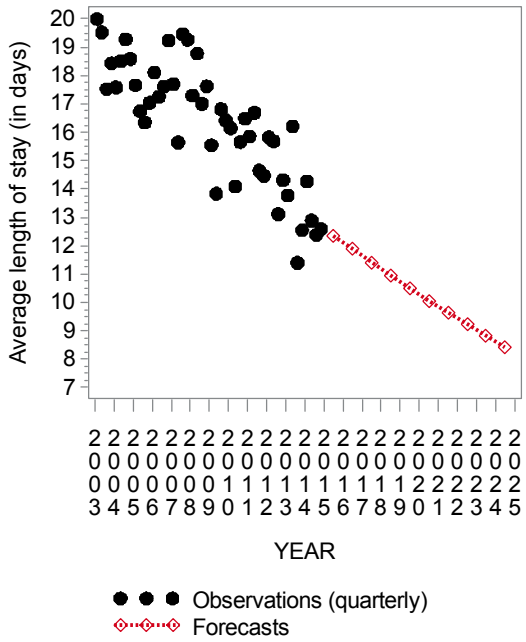
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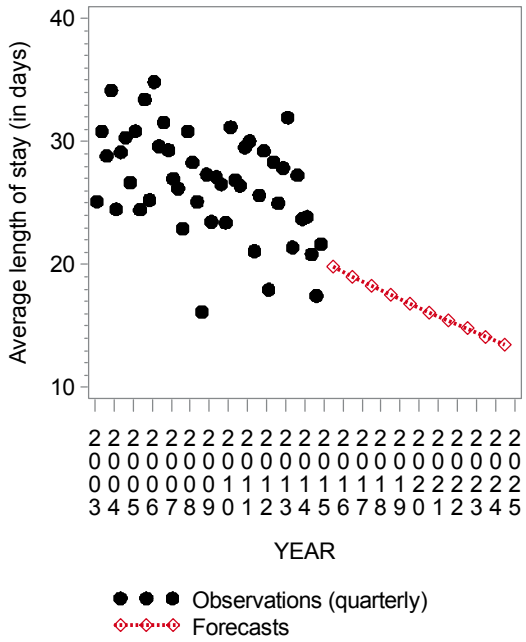
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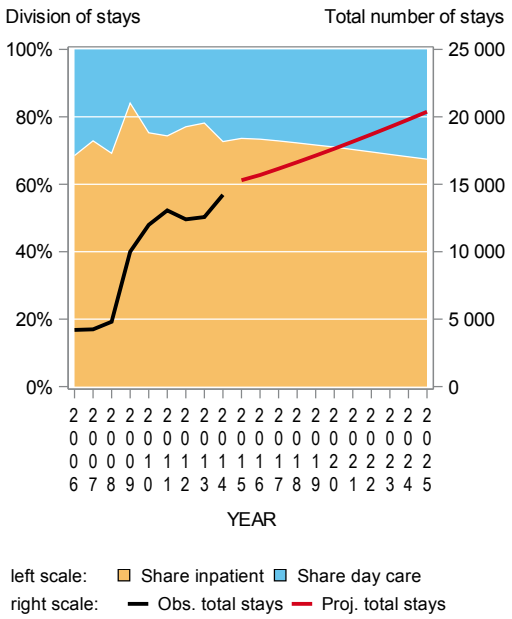
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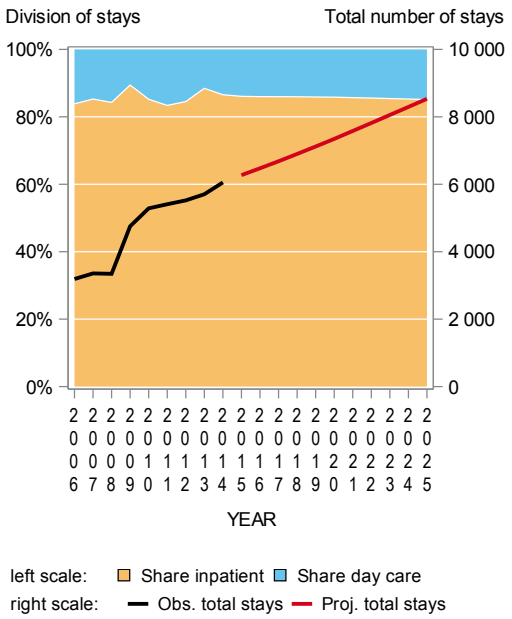
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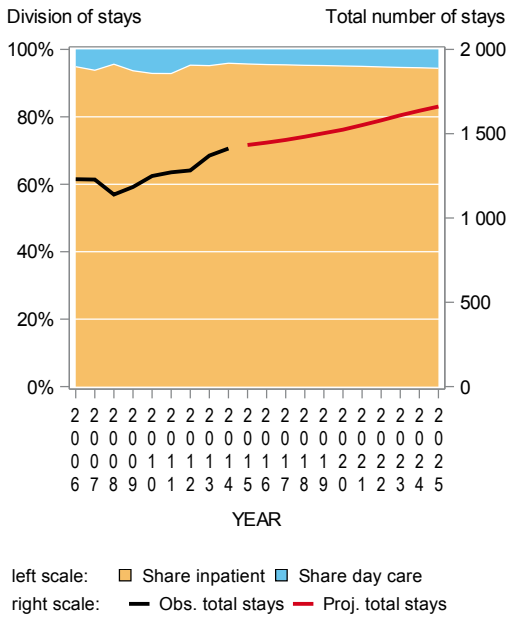
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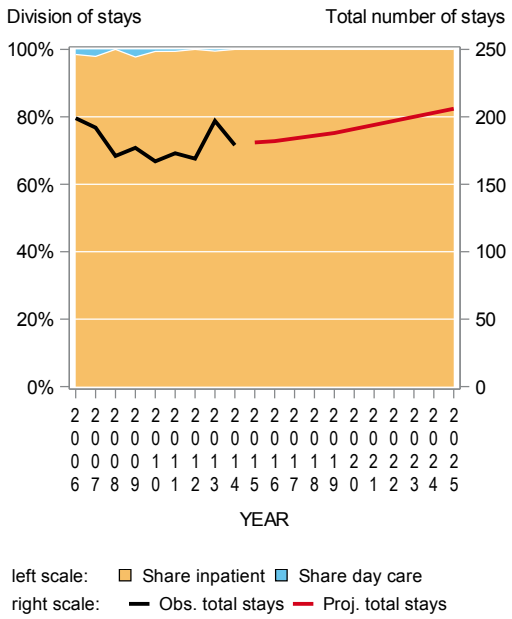
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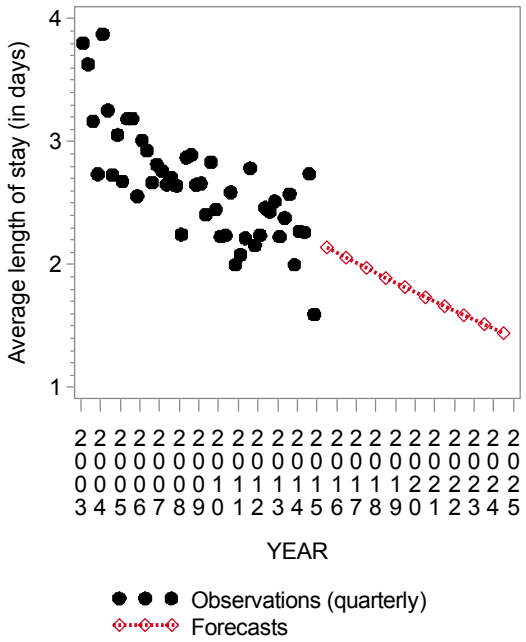
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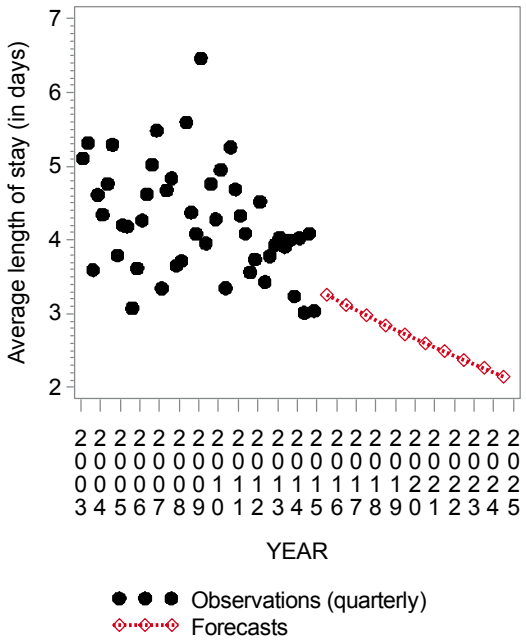
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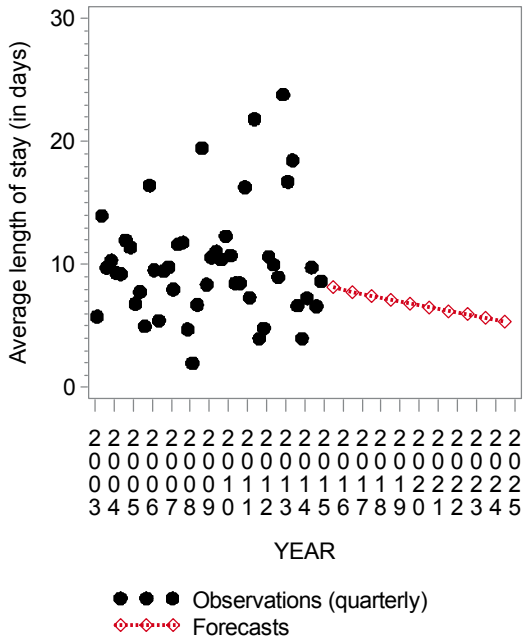
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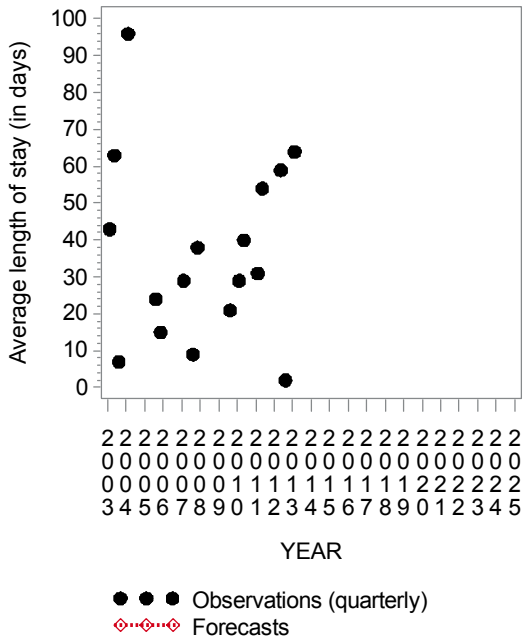
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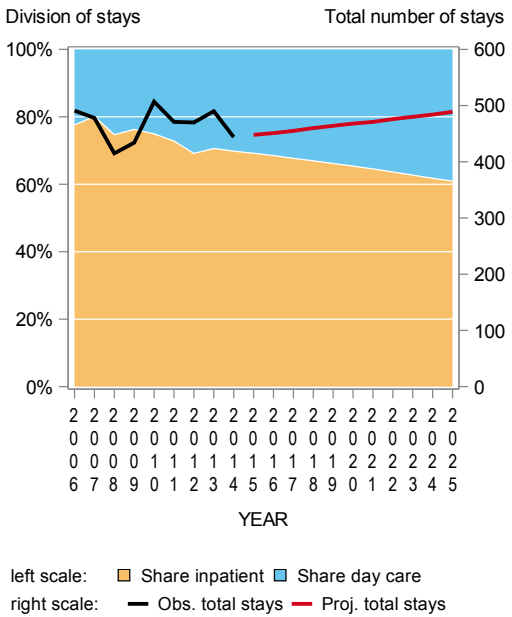
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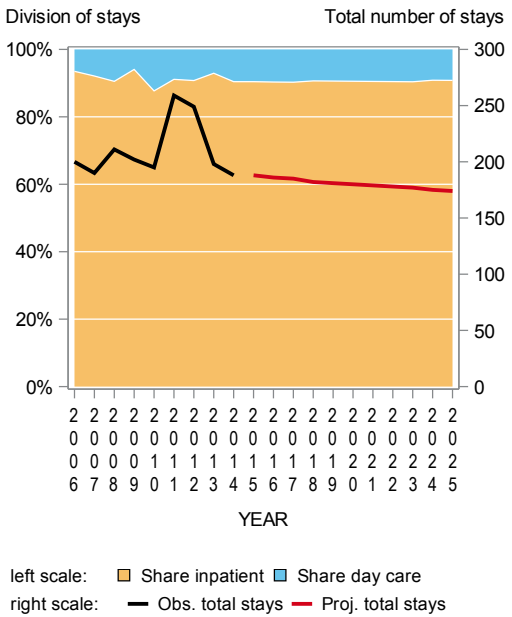
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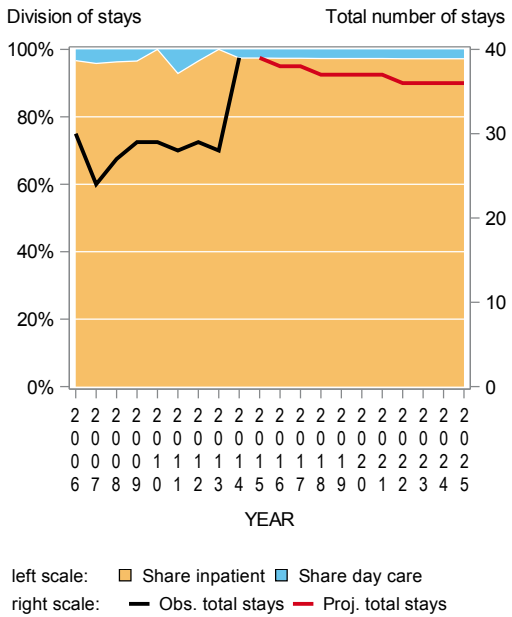
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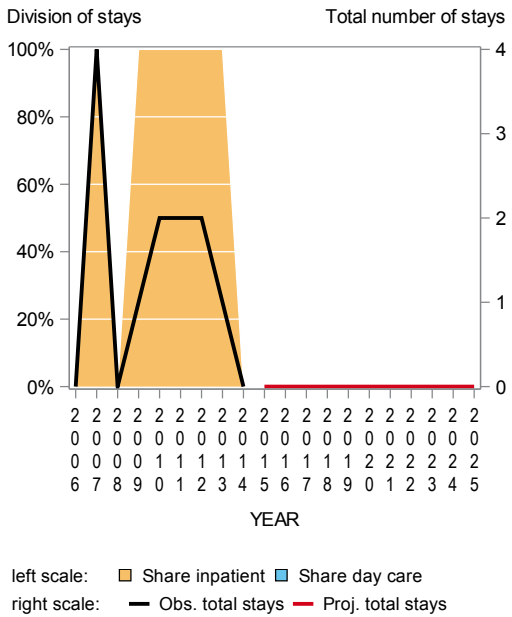
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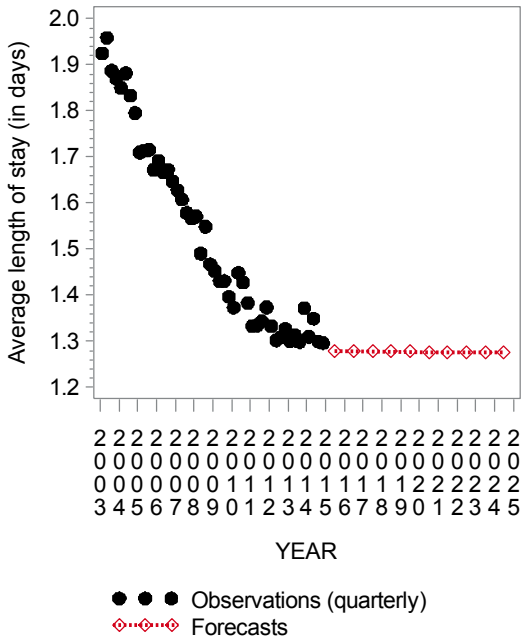
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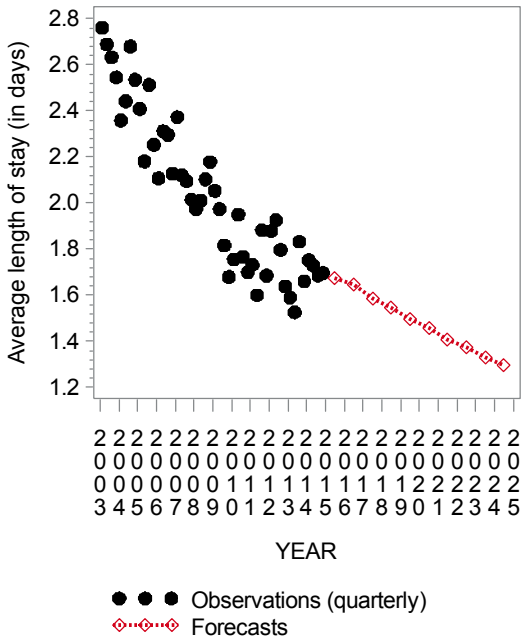
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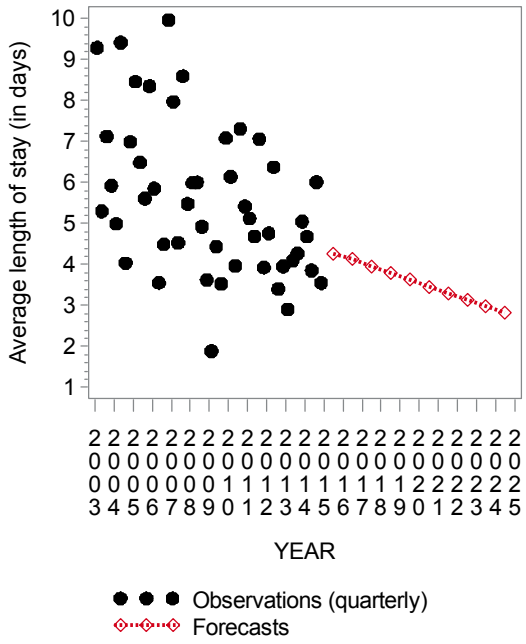
Trend analysis ALOS: APR-DRG 073, SOI 1



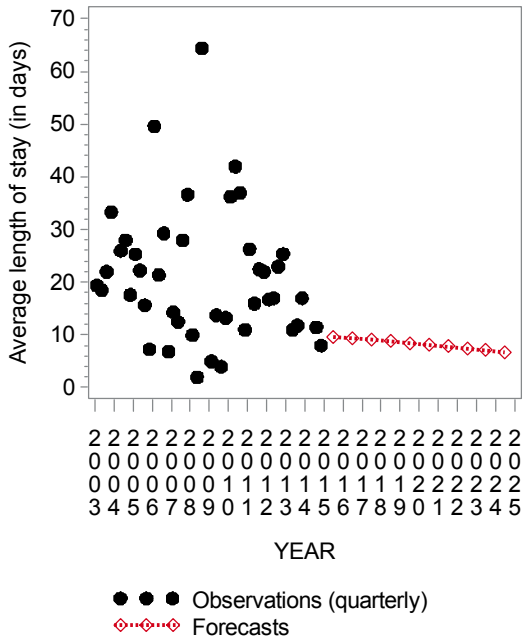
Trend analysis ALOS: APR-DRG 073, SOI 2



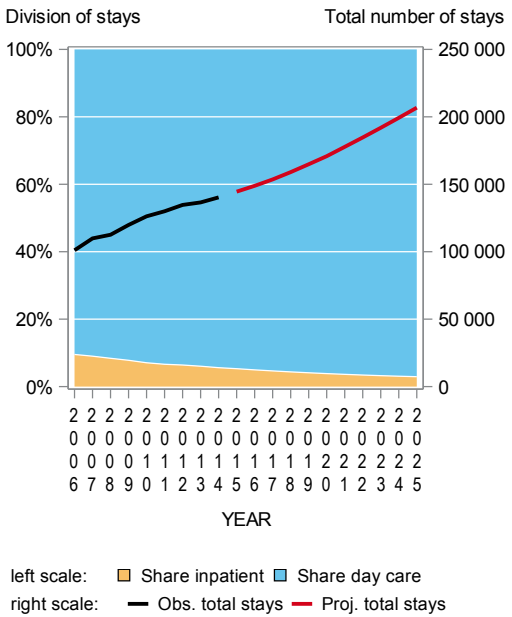
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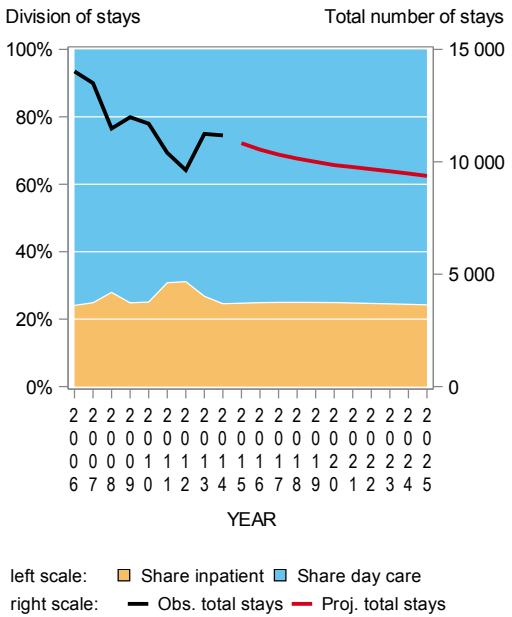
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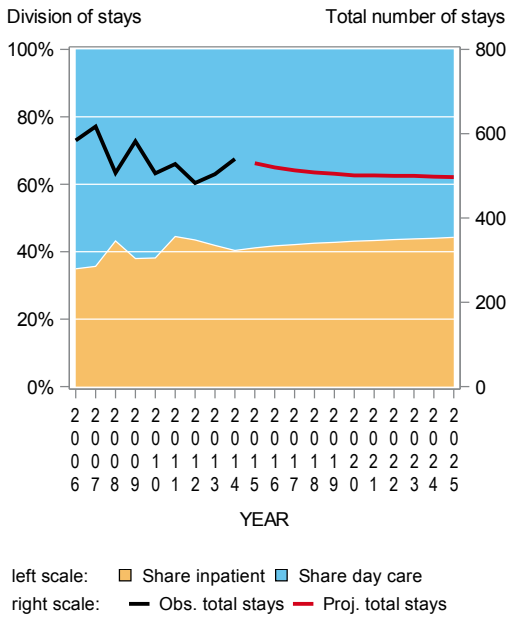
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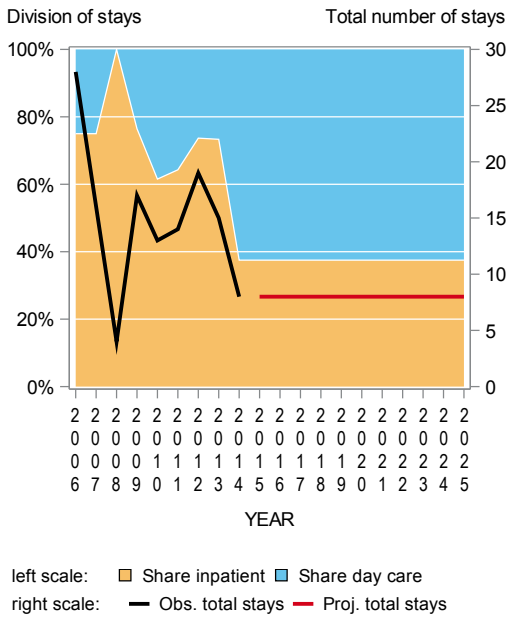
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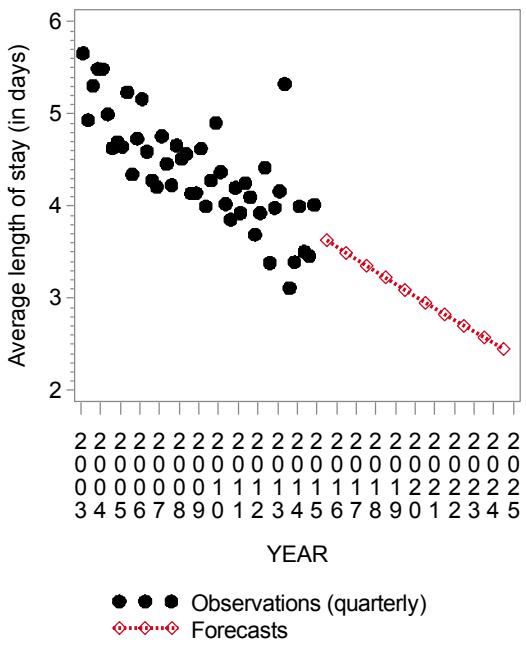
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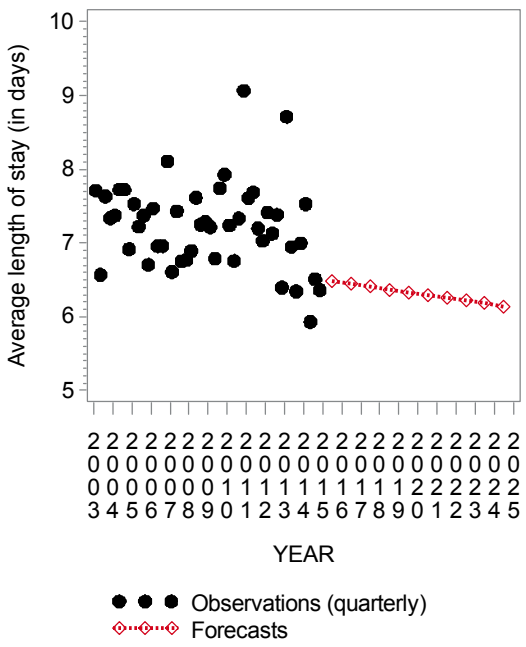
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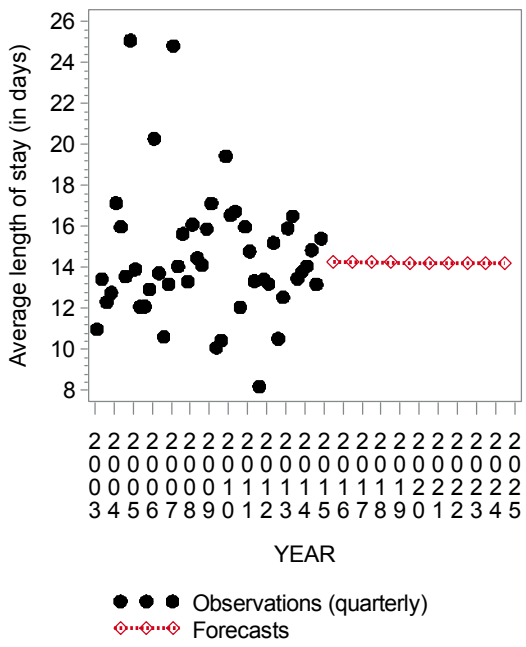
Trend analysis ALOS: APR-DRG 080, SOI 1



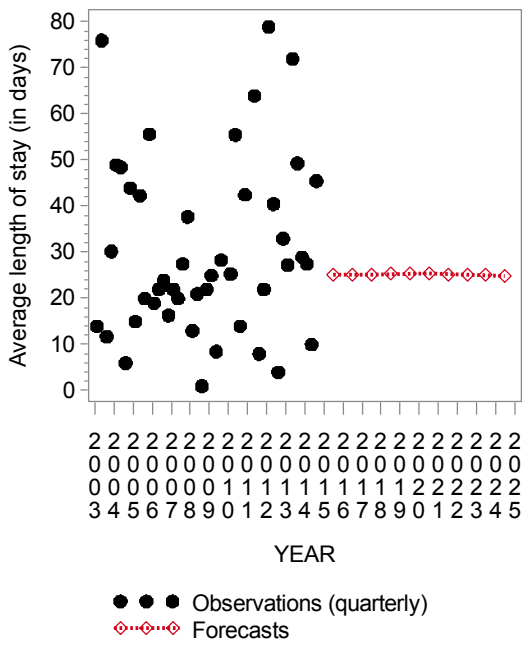
Trend analysis ALOS: APR-DRG 080, SOI 2



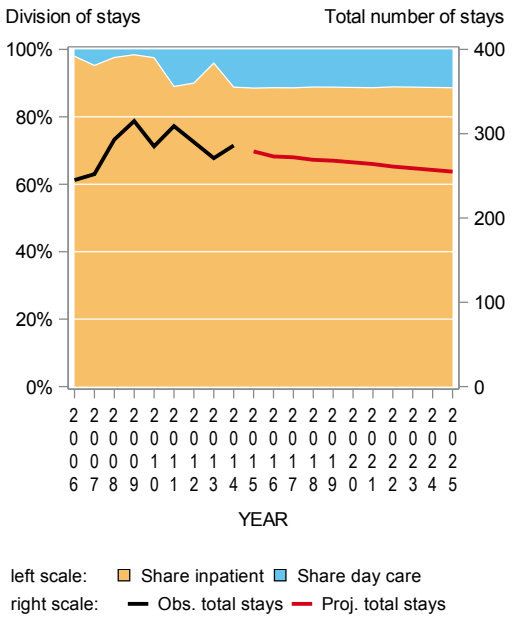
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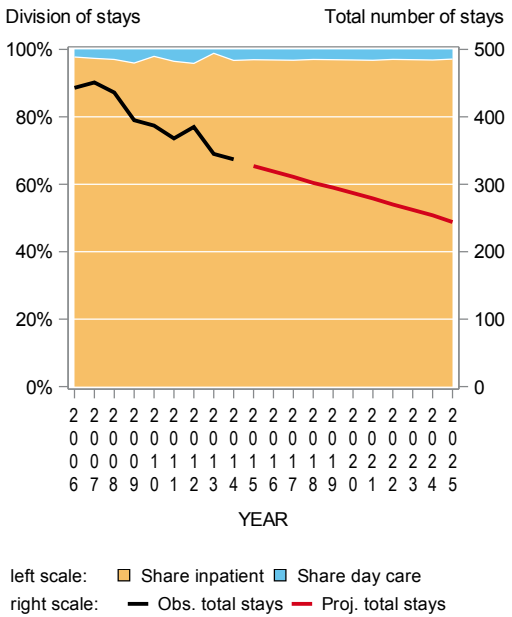
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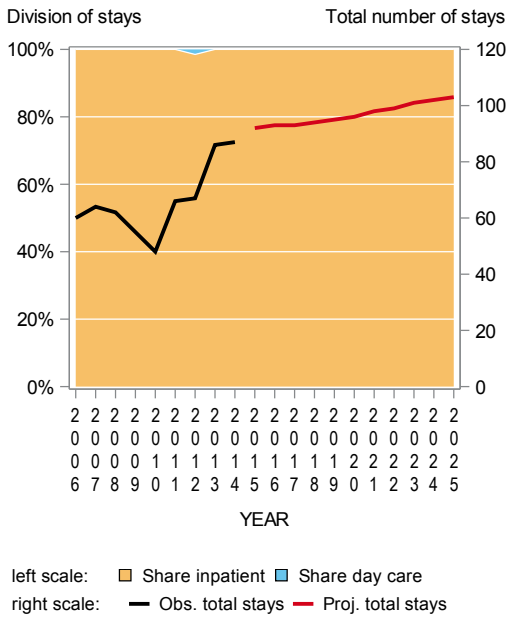
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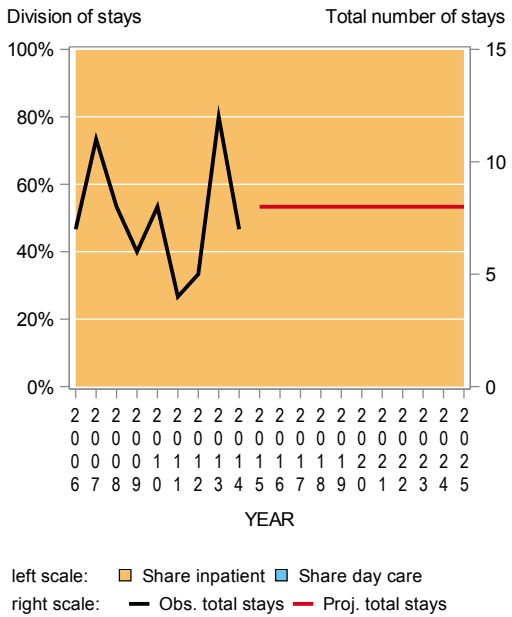
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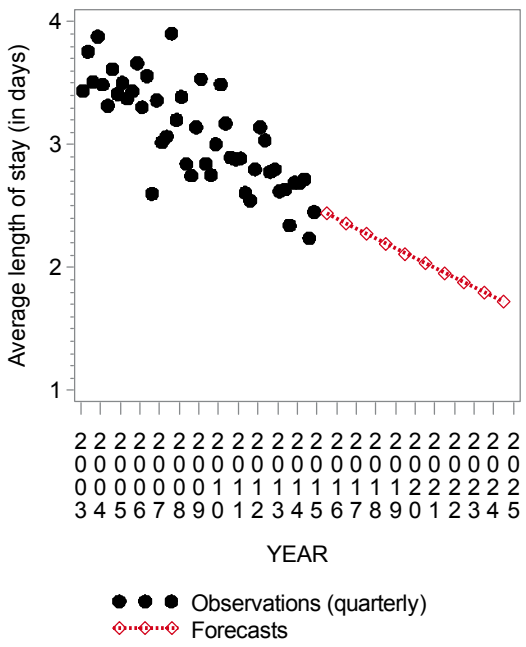
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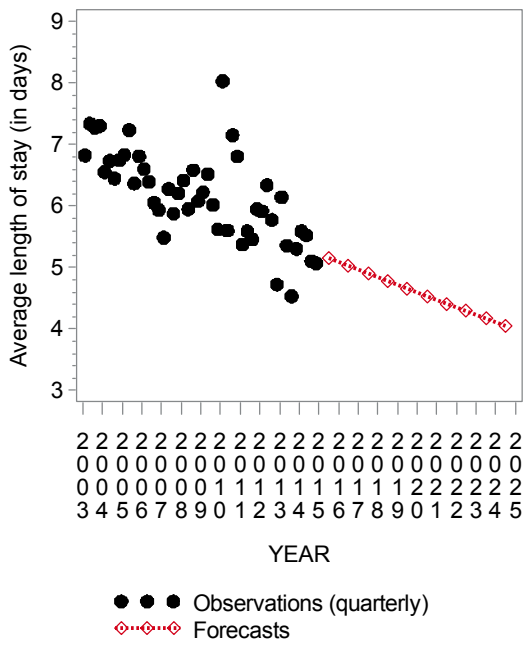
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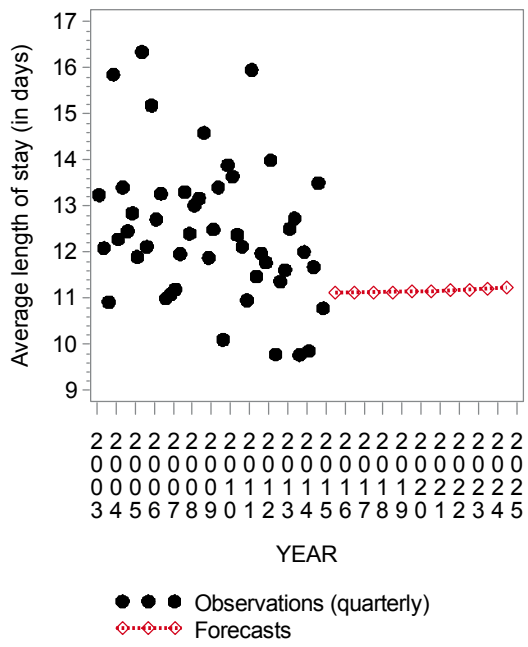
Trend analysis ALOS: APR-DRG 082, SOI 1



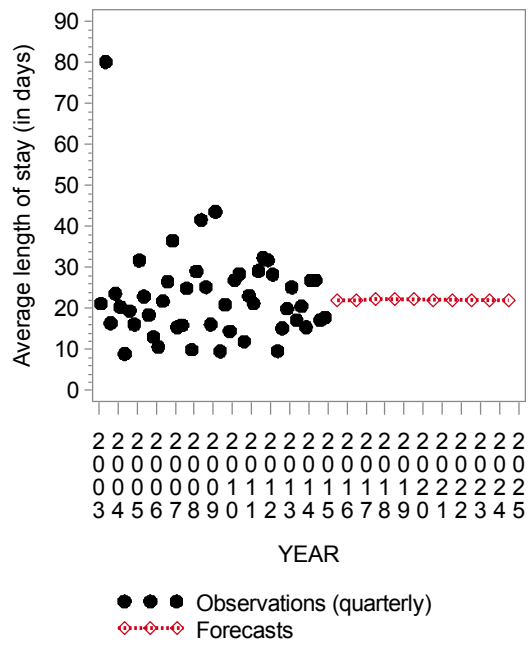
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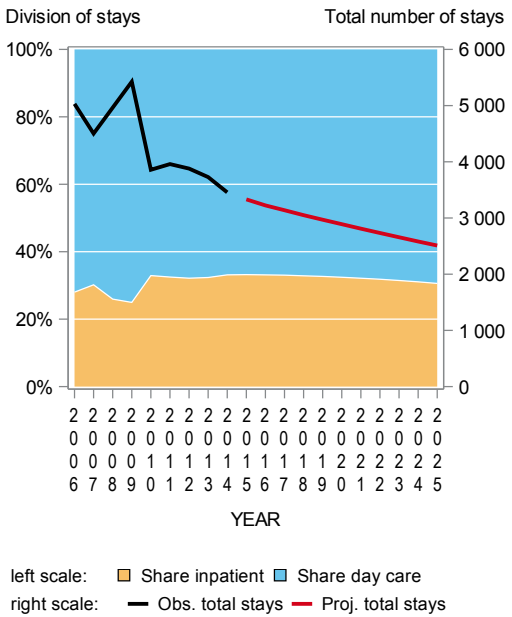
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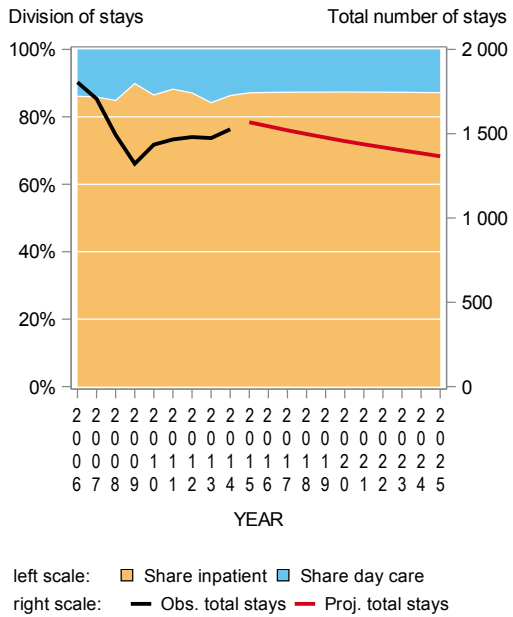
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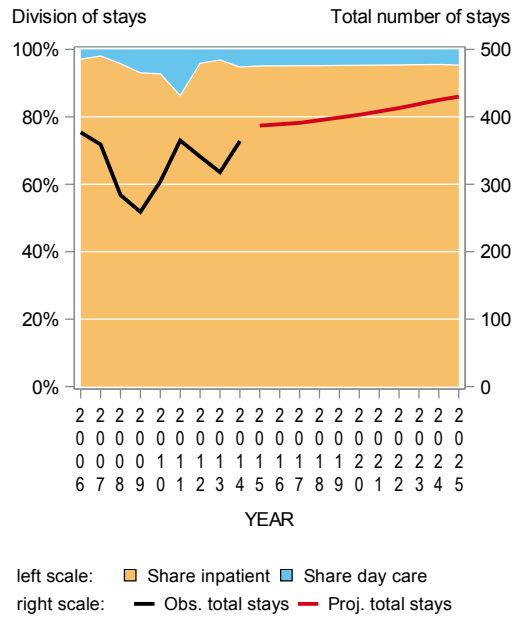
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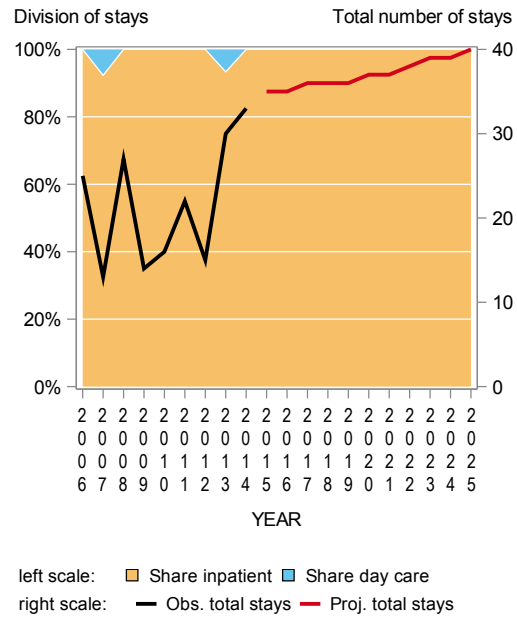
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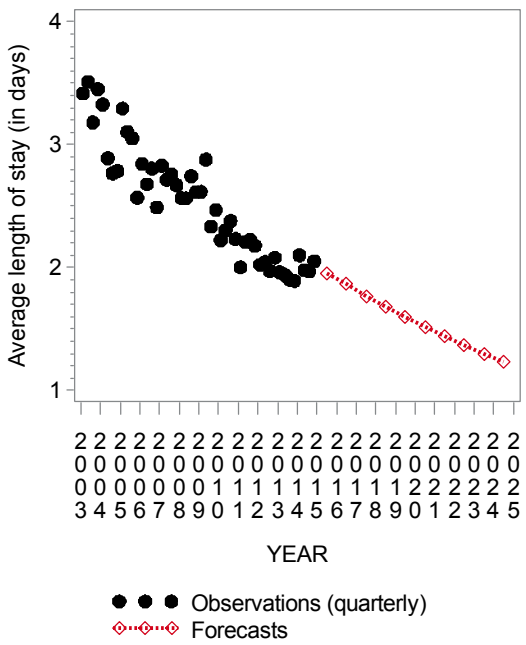
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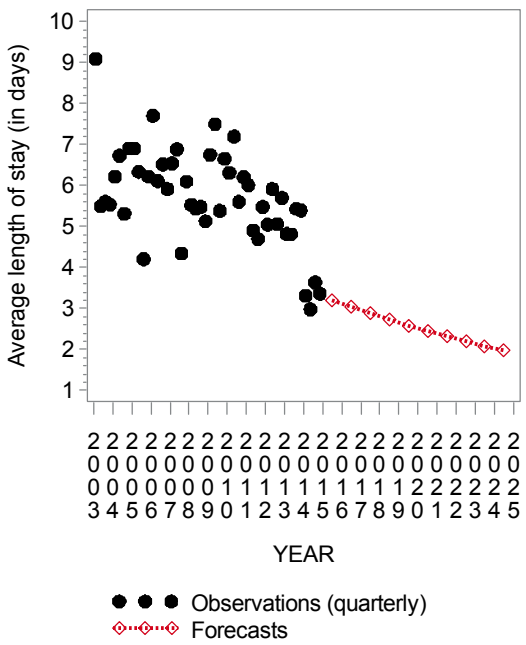
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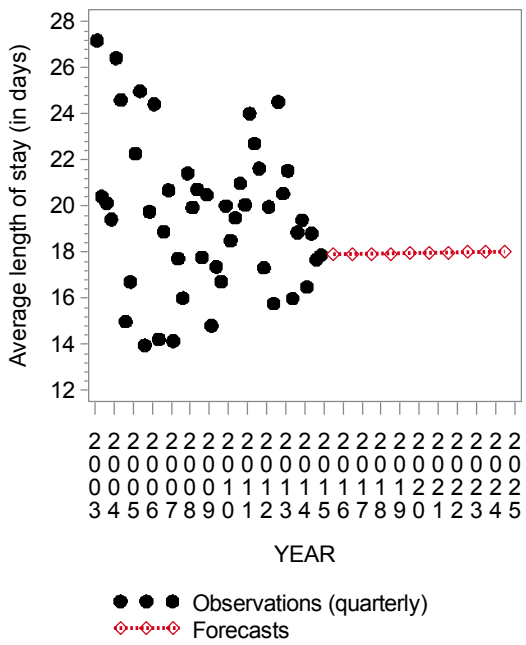
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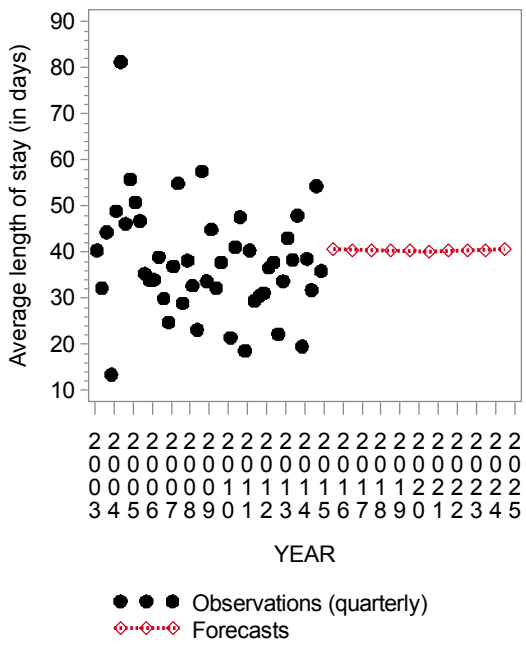
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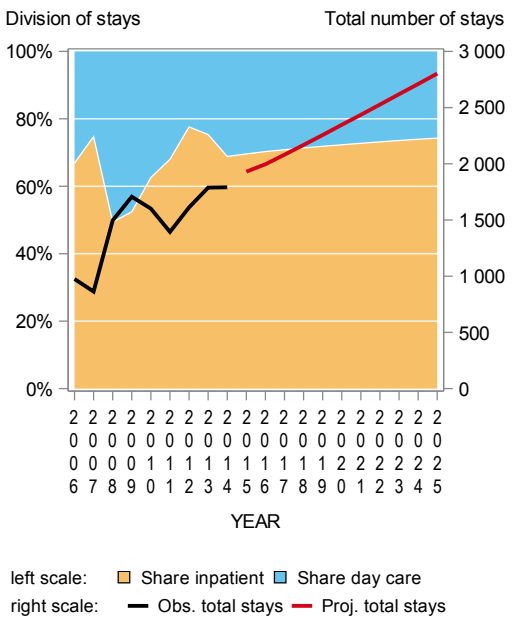
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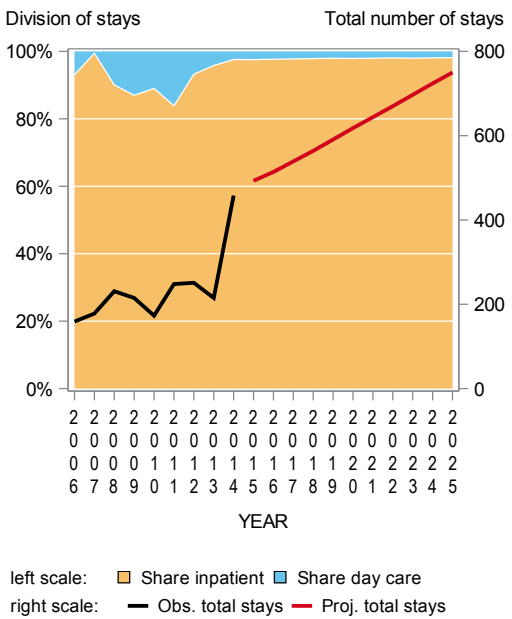
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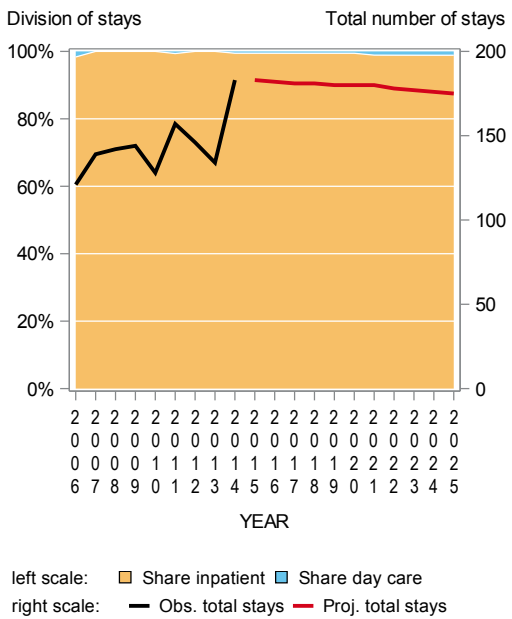
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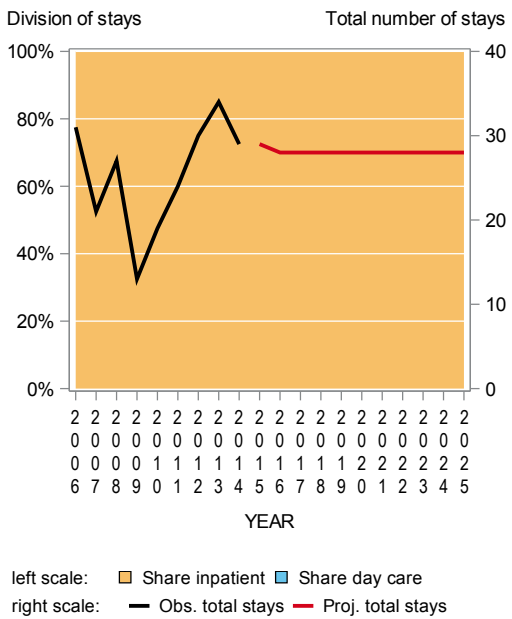
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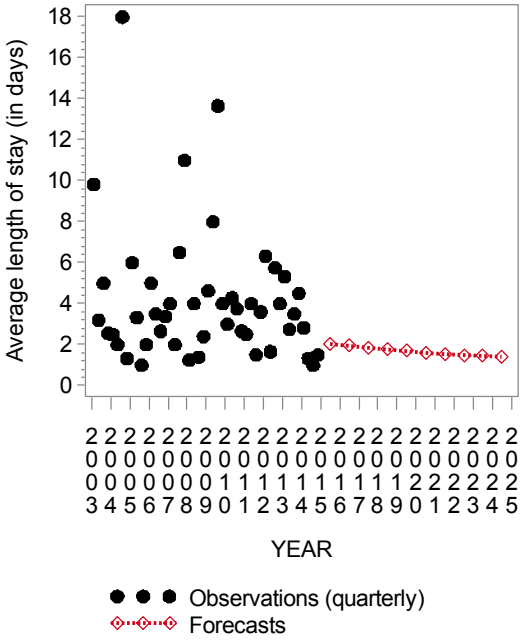
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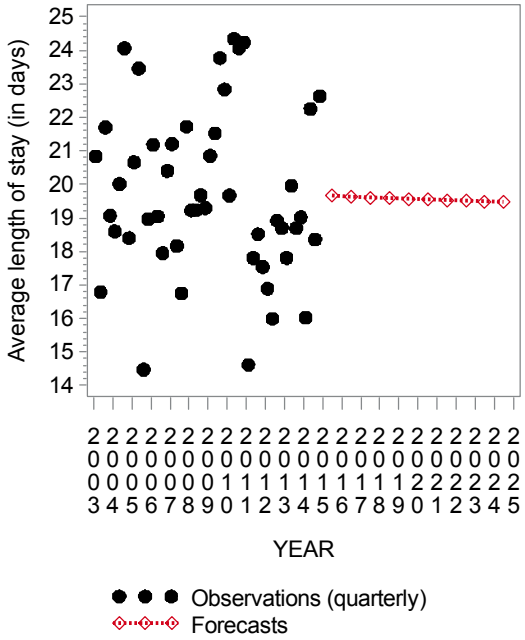
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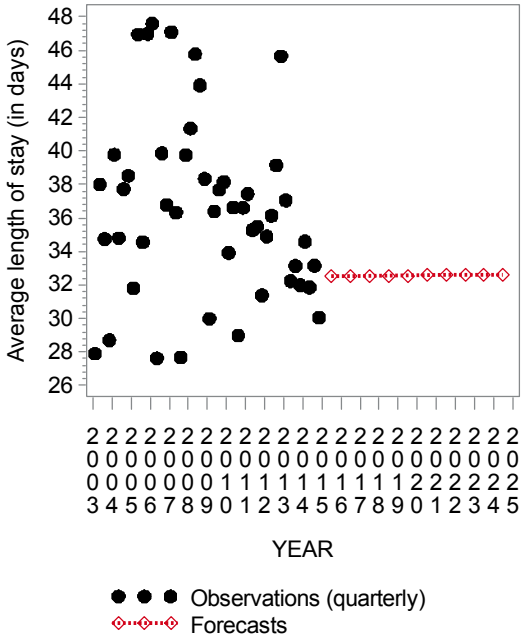
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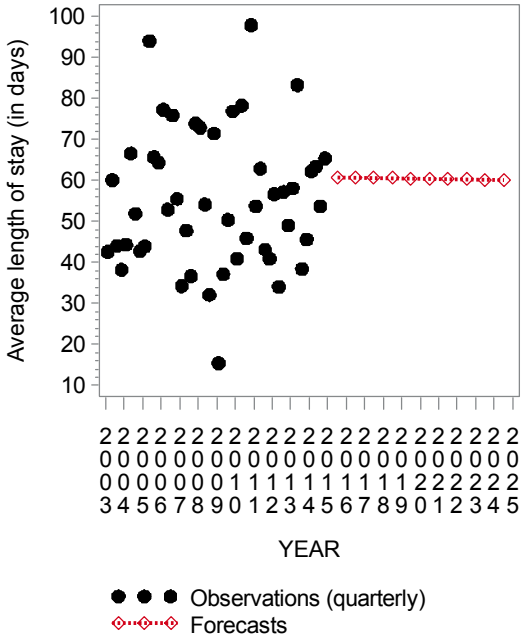
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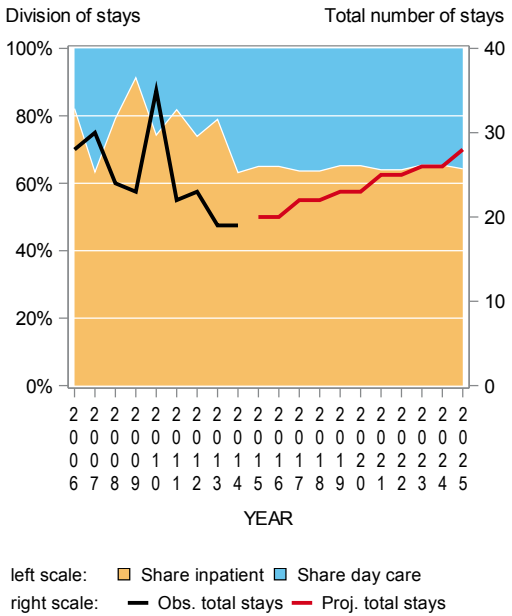
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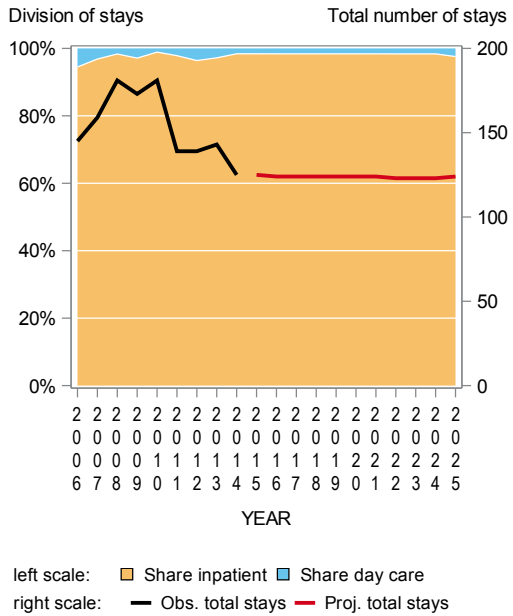
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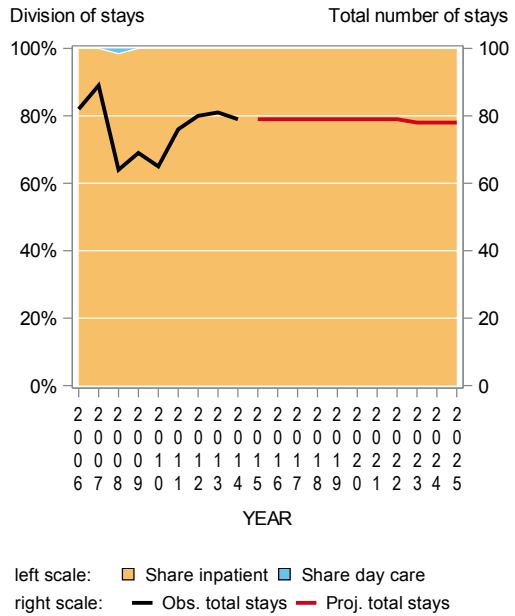
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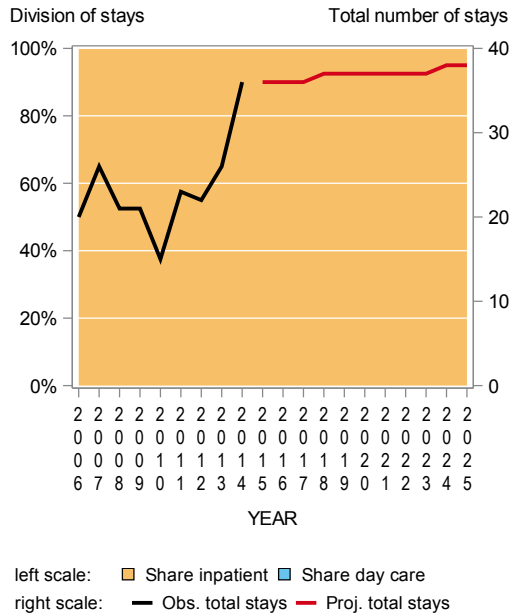
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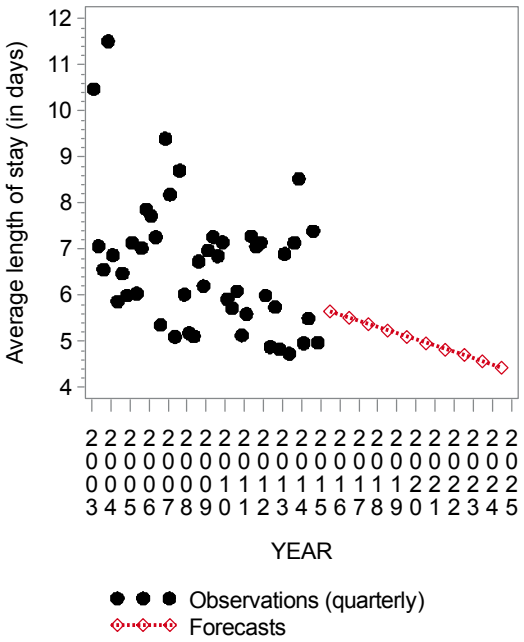
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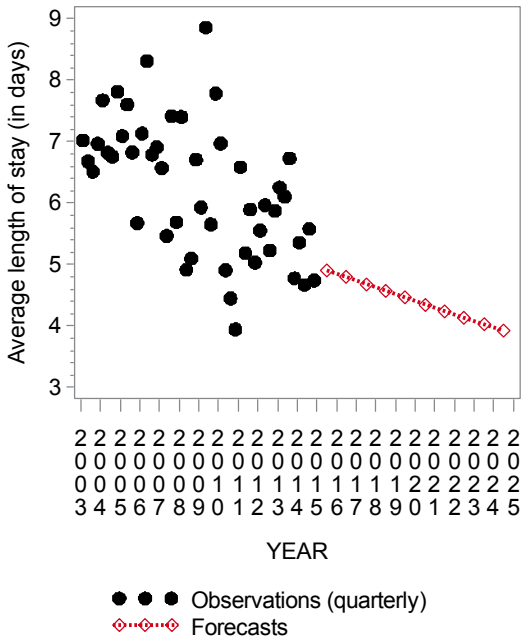
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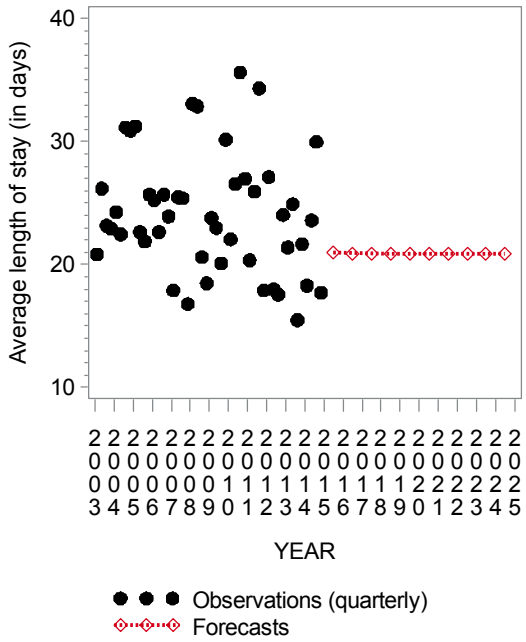
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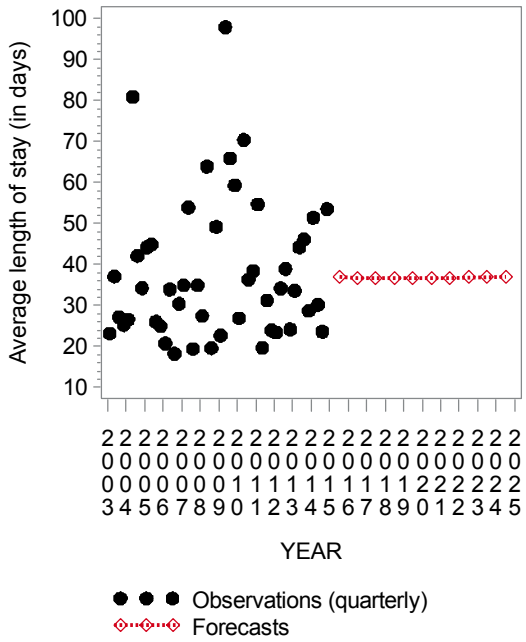
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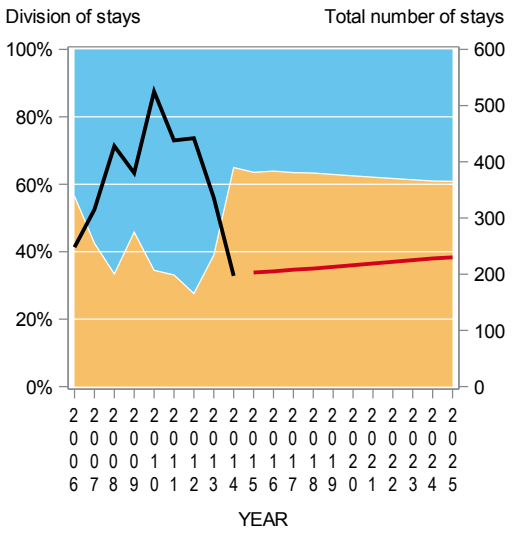
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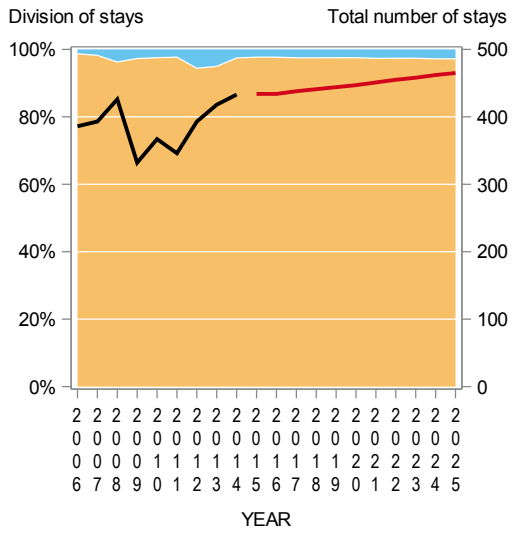
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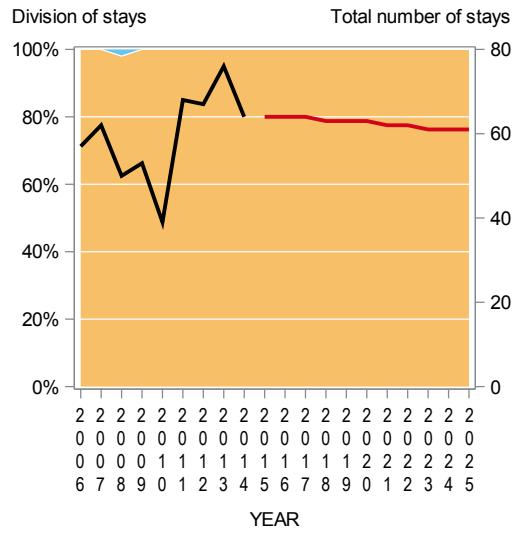
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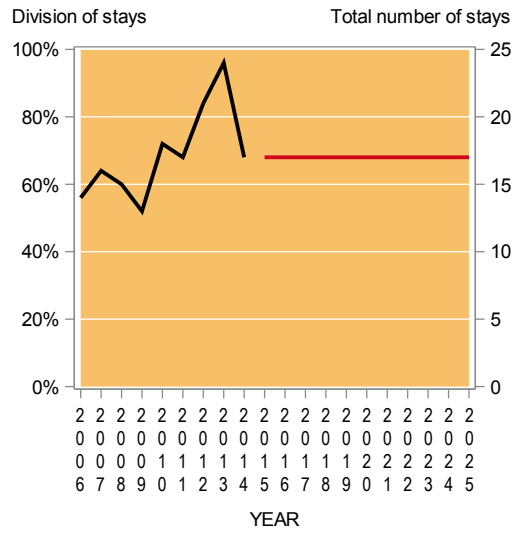
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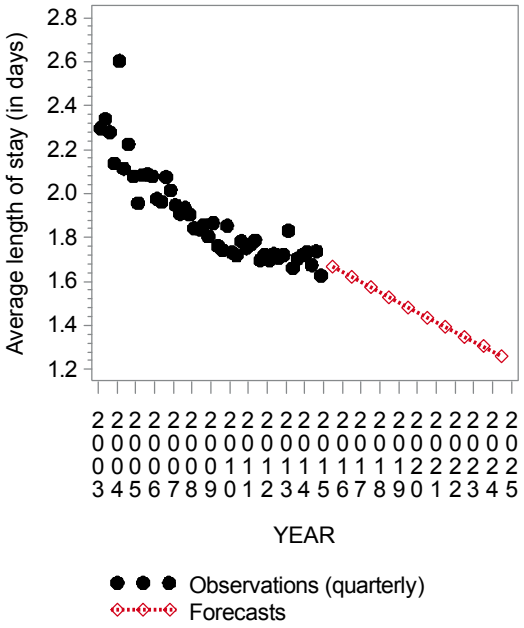


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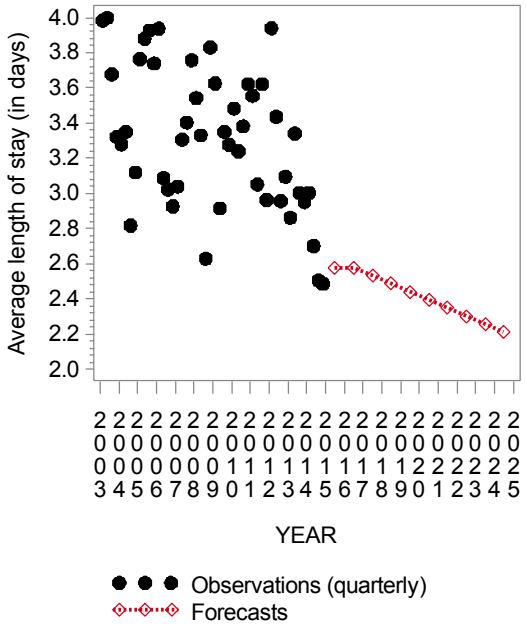


ALOS Trend analysis: MDC 03 Diseases & disorders of the ear, nose, mouth & throat, APR-DRG 092 Facial Bone Procedures Except Major Cranial/Facial Bone Procedure

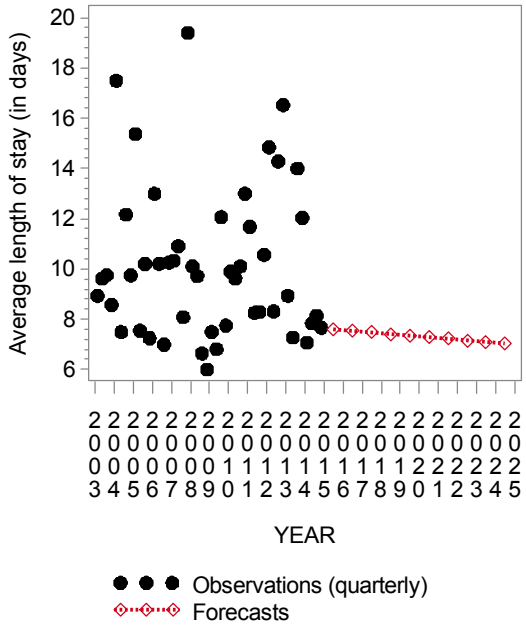
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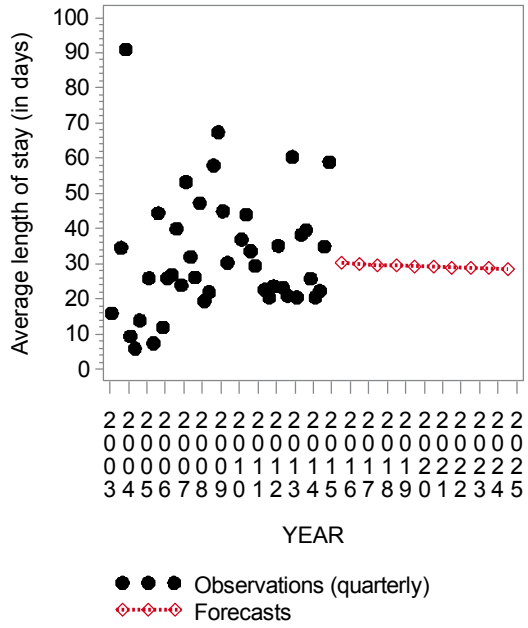
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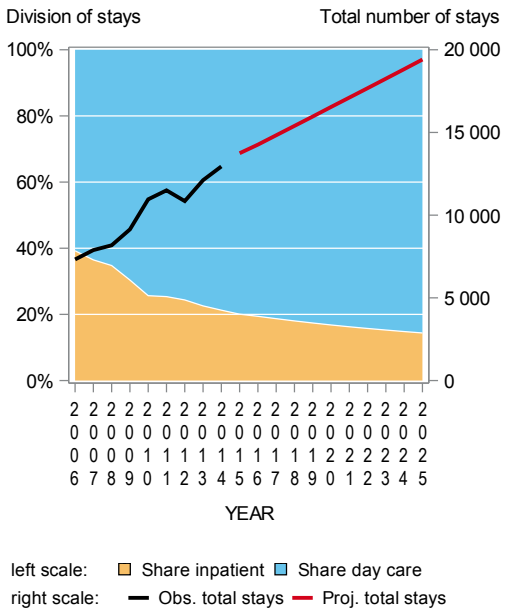
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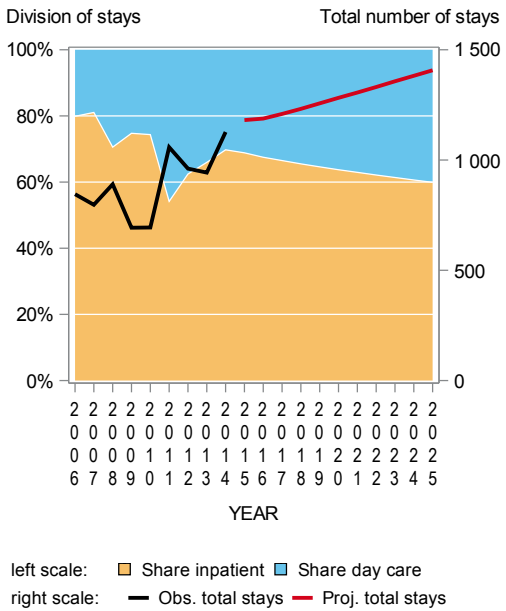
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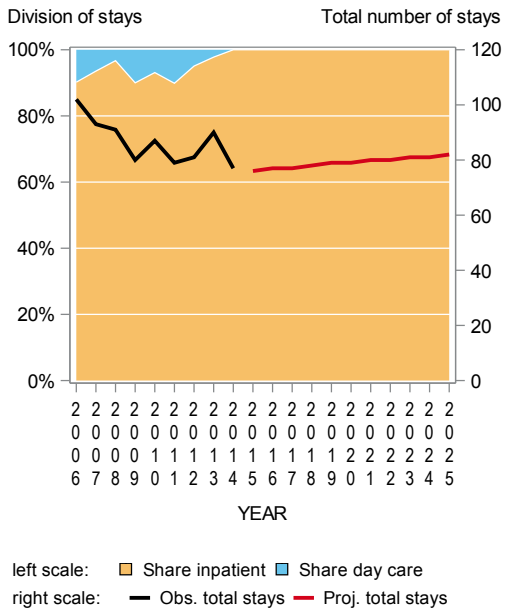
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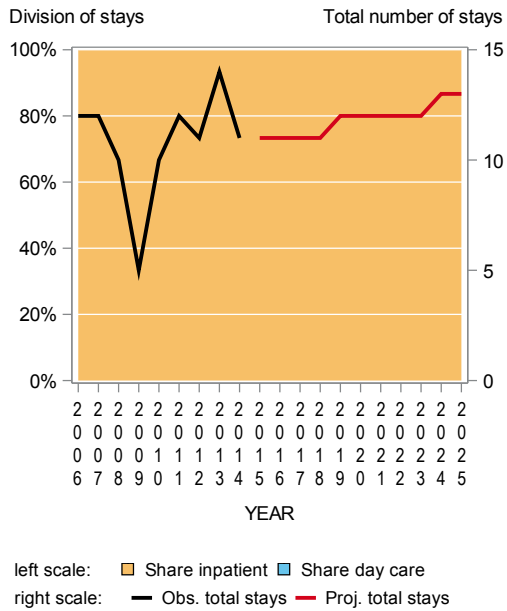
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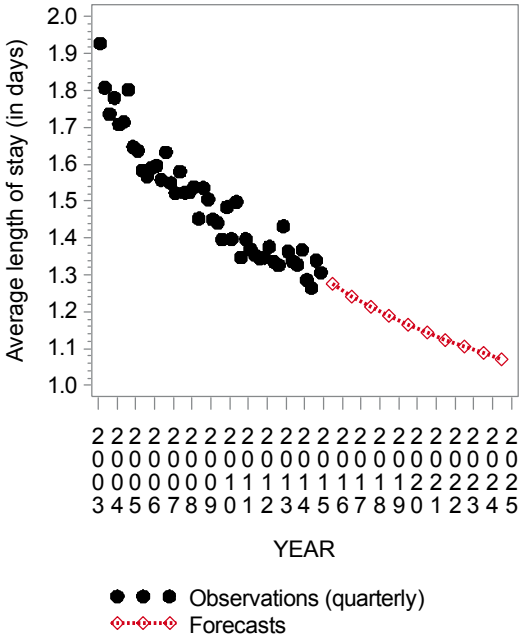
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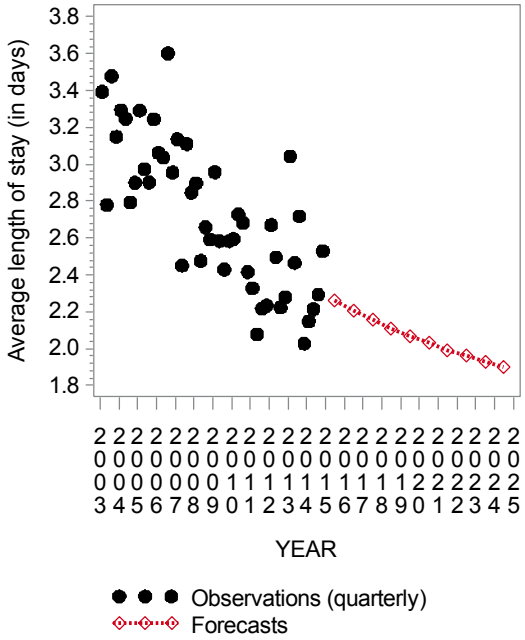
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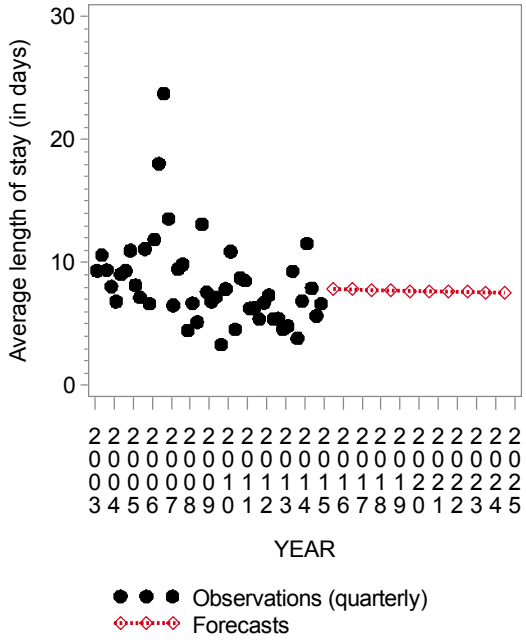
Trend analysis ALOS: APR-DRG 093, SOI 1



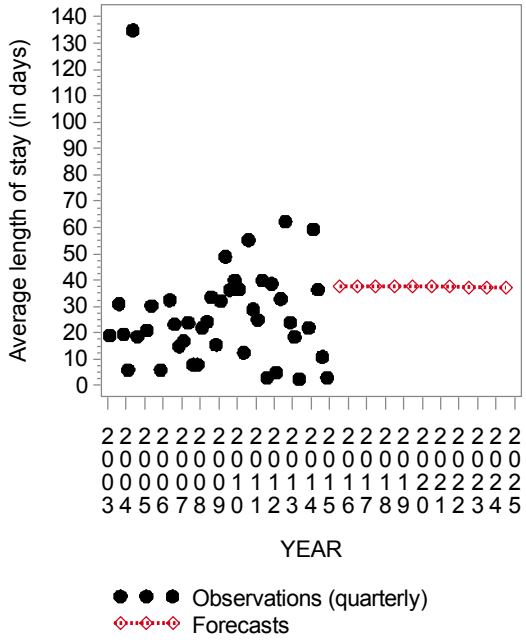
Trend analysis ALOS: APR-DRG 093, SOI 2



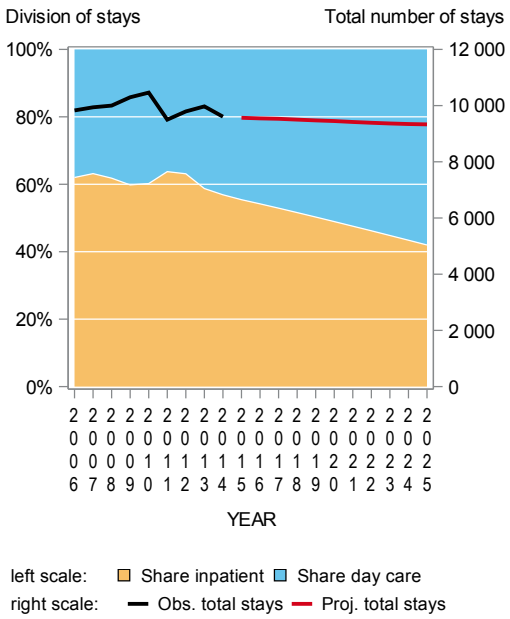
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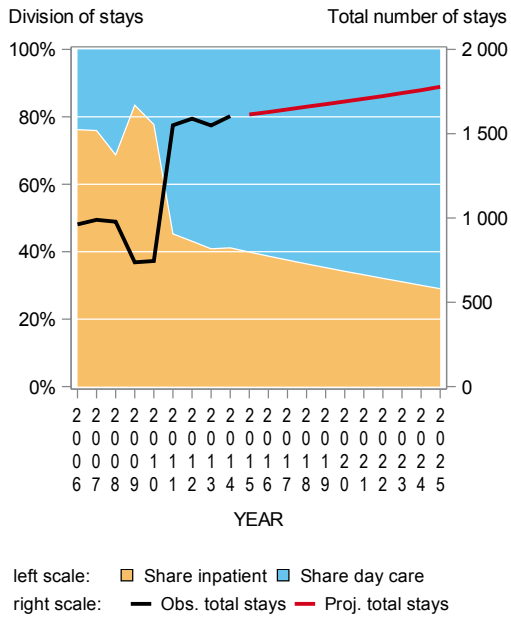
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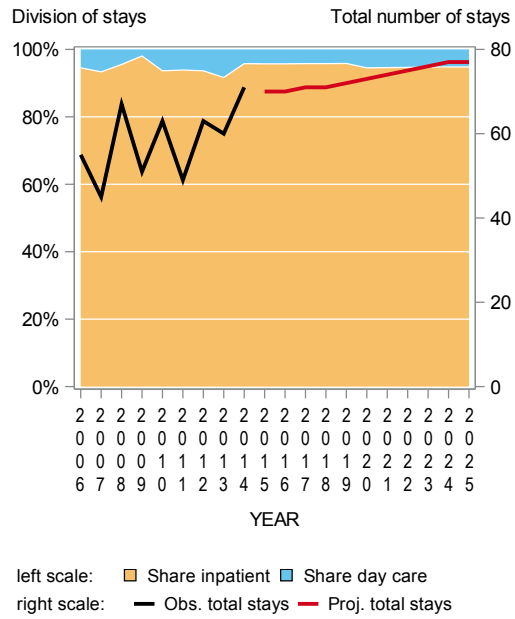
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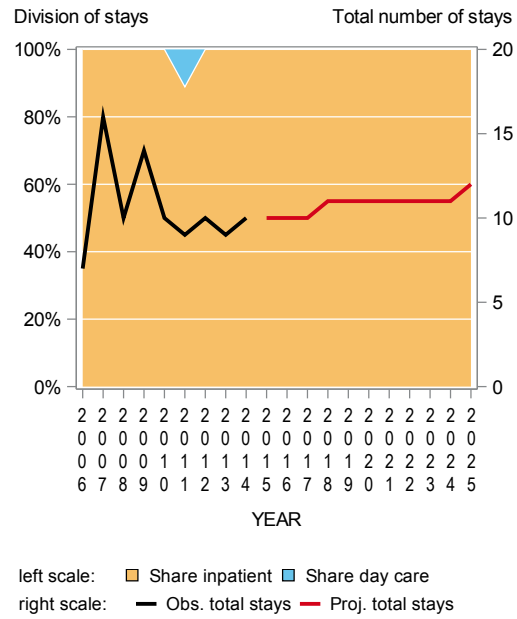
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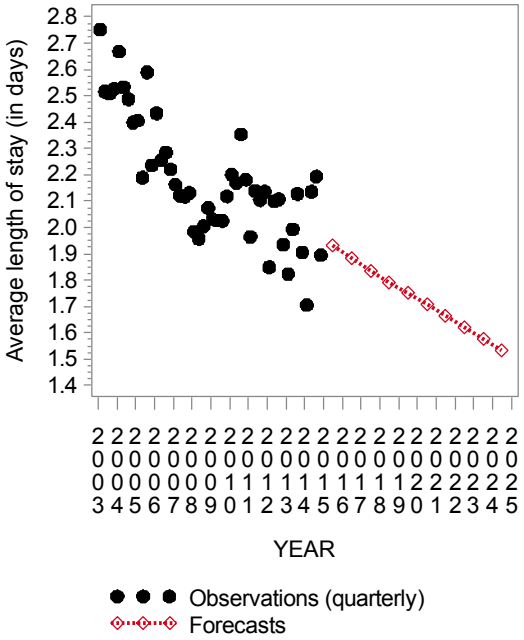
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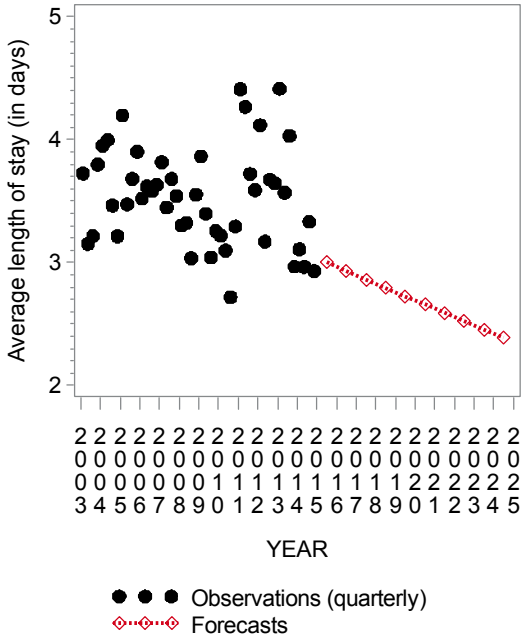
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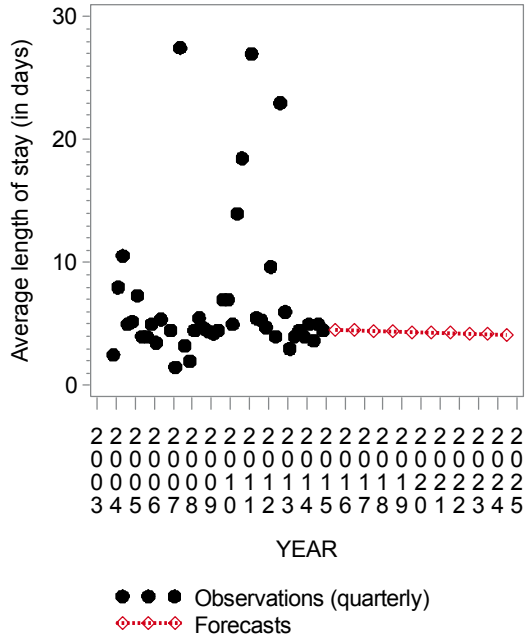
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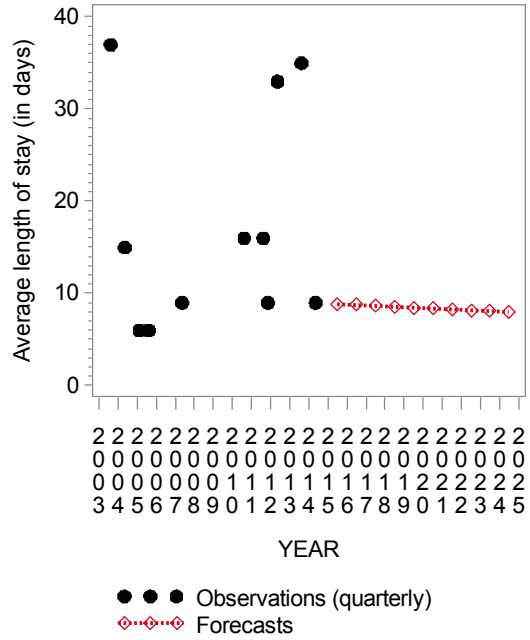
Trend analysis ALOS: APR-DRG 095, SOI 2



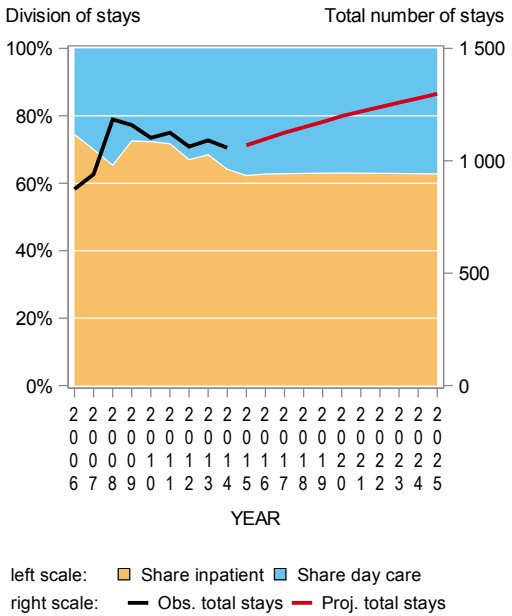
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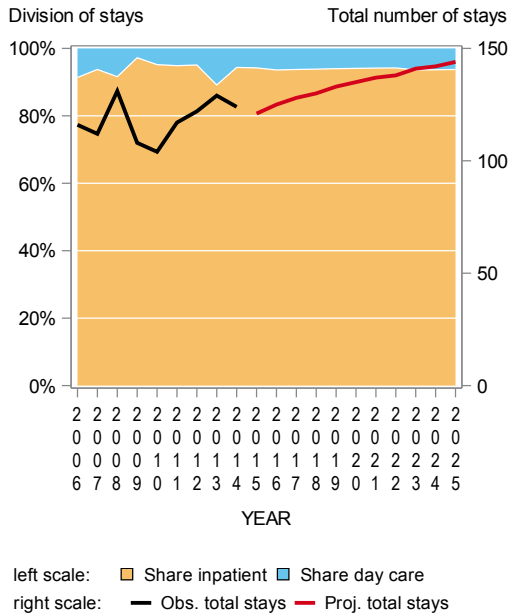
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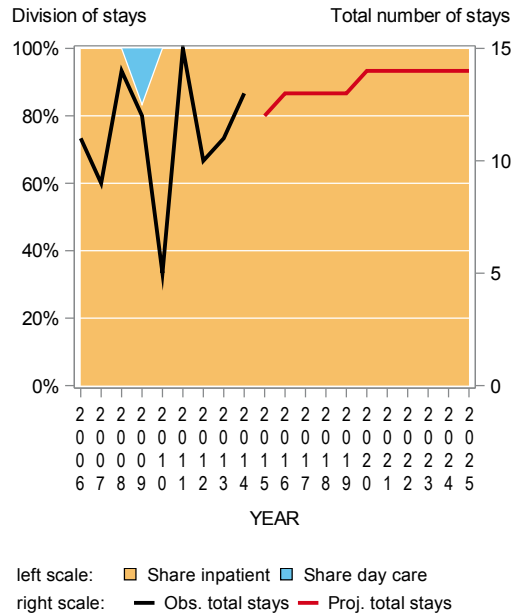
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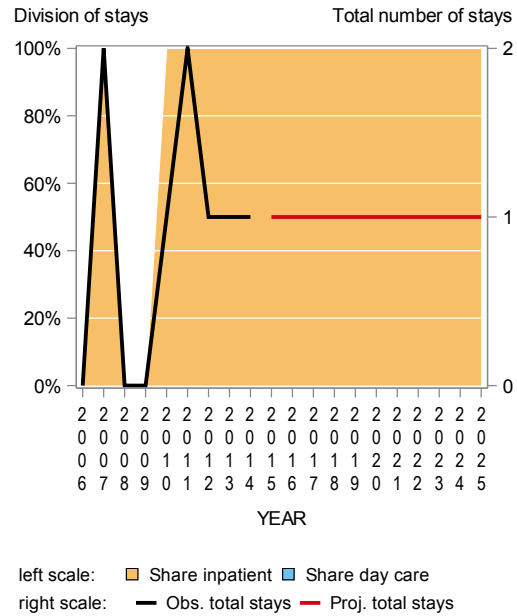
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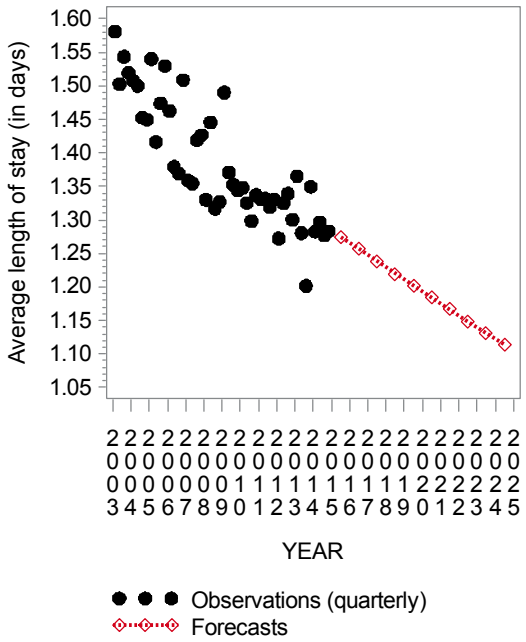
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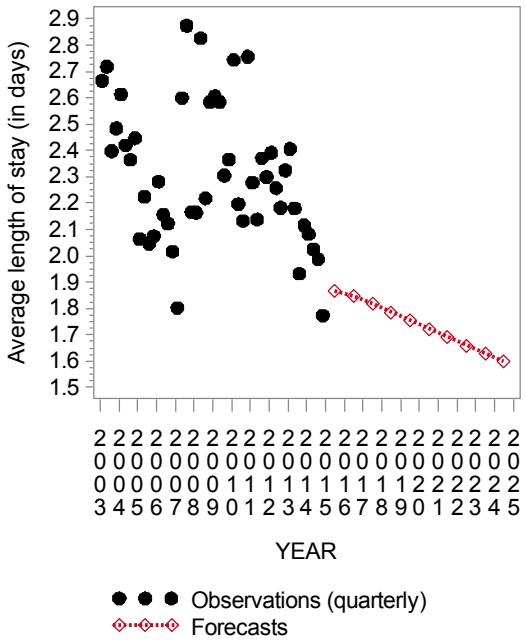
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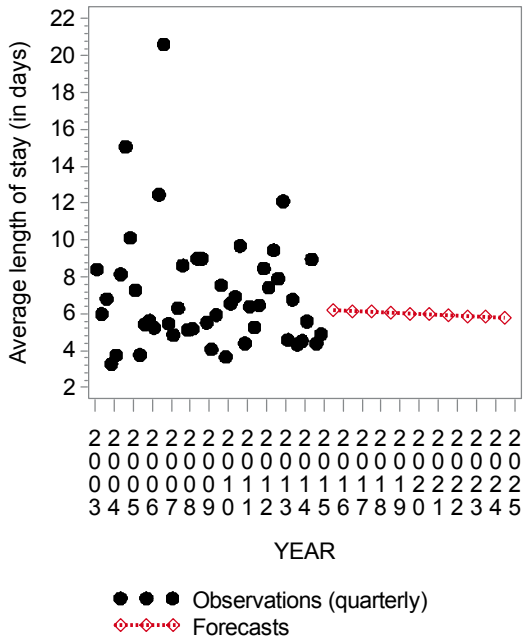
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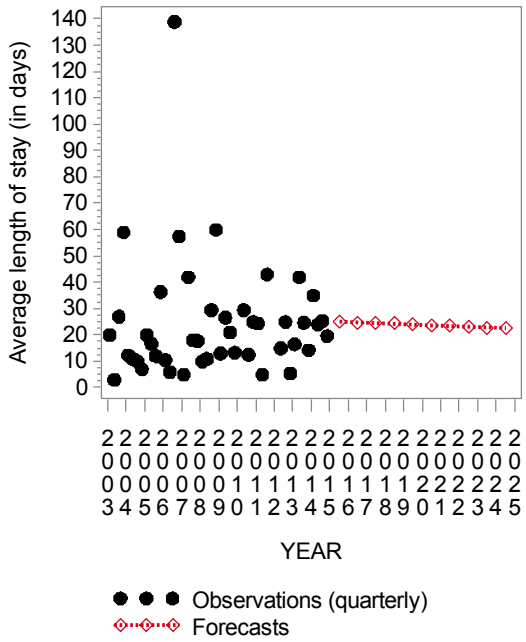
Trend analysis ALOS: APR-DRG 097, SOI 2



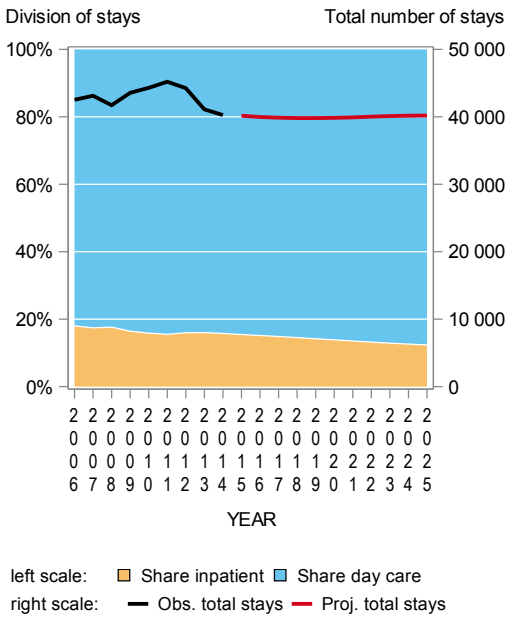
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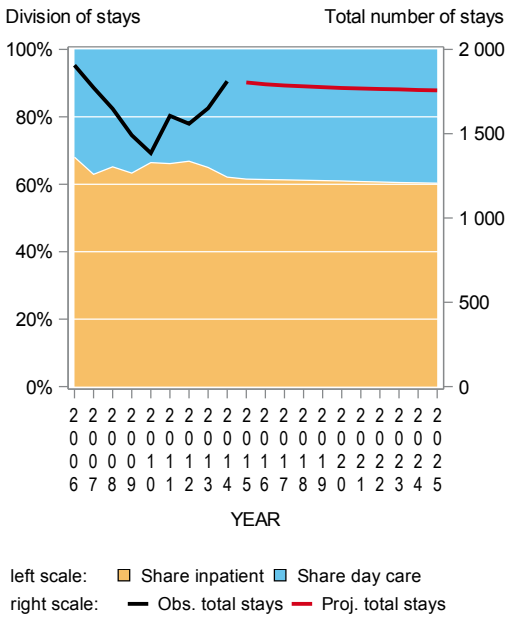
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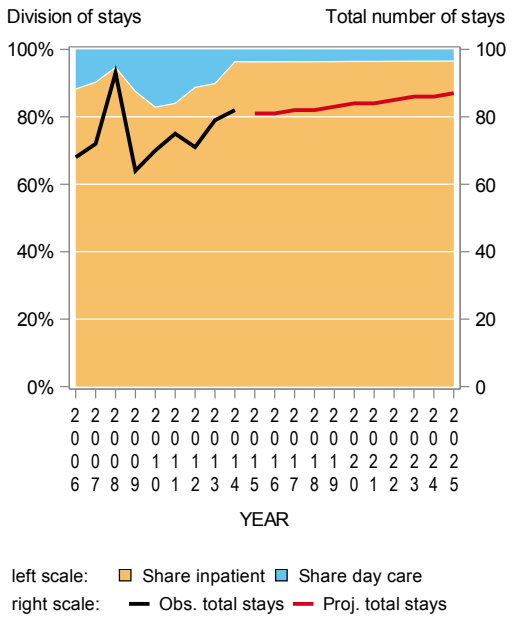
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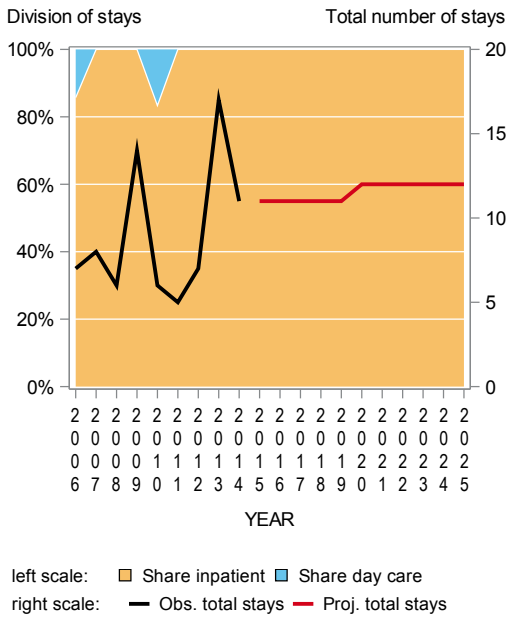
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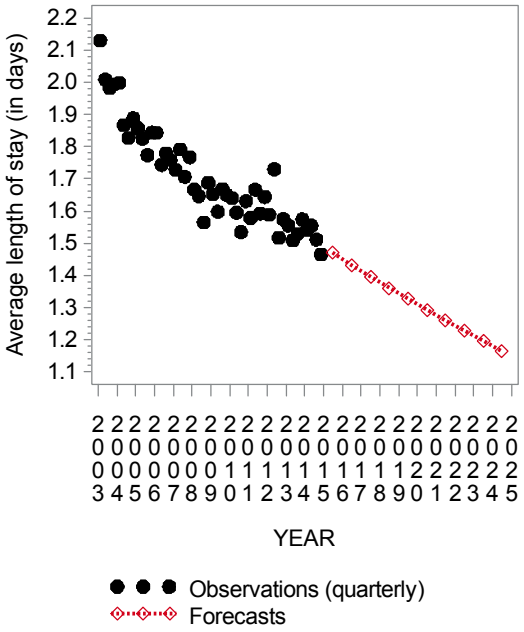


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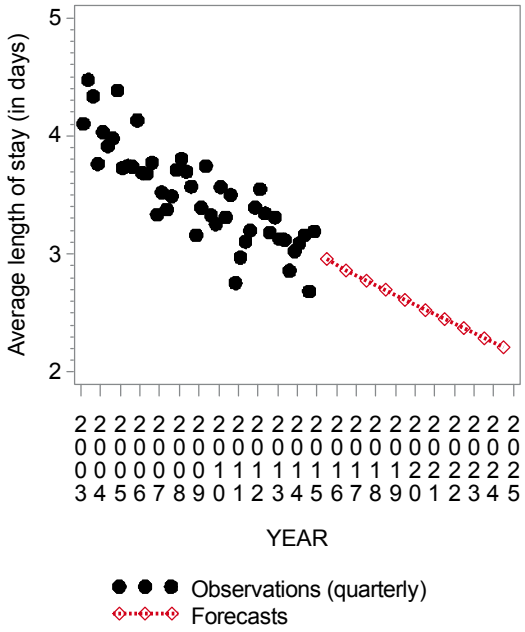


ALOS Trend analysis: MDC 03 Diseases & disorders of the ear, nose, mouth & throat, APR-DRG 098 Other Ear, Nose, Mouth & Throat Procedures

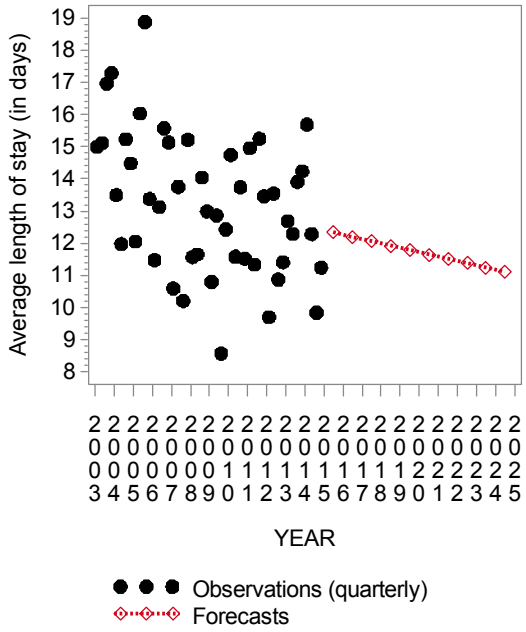
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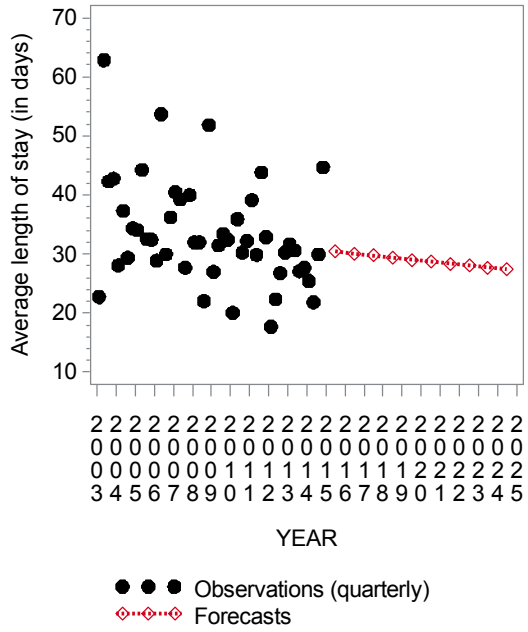
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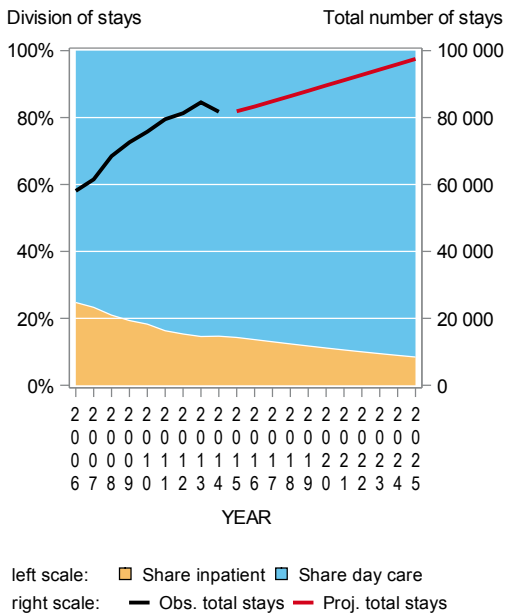
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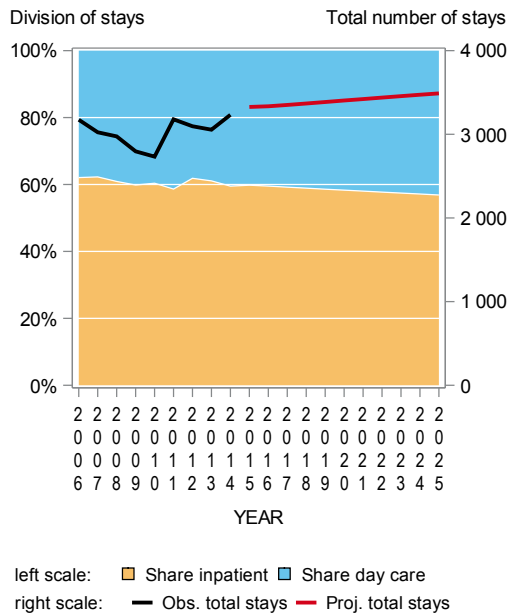
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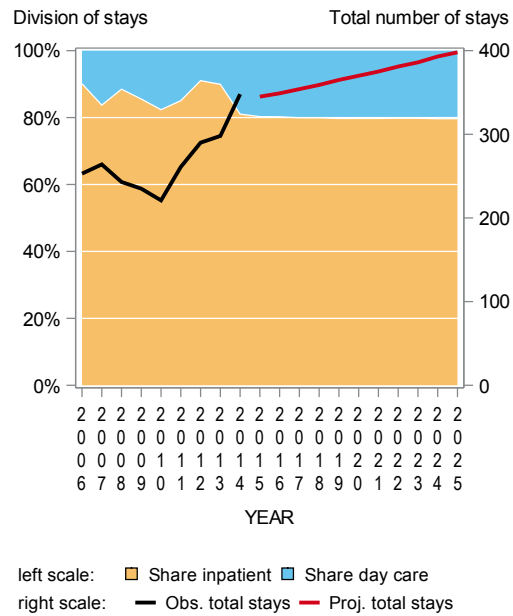
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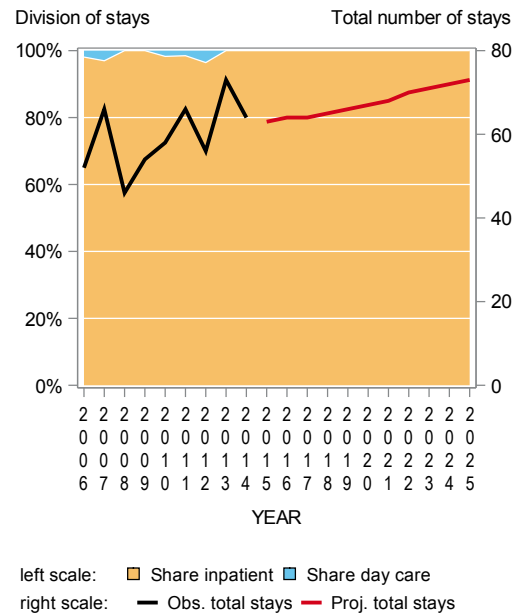
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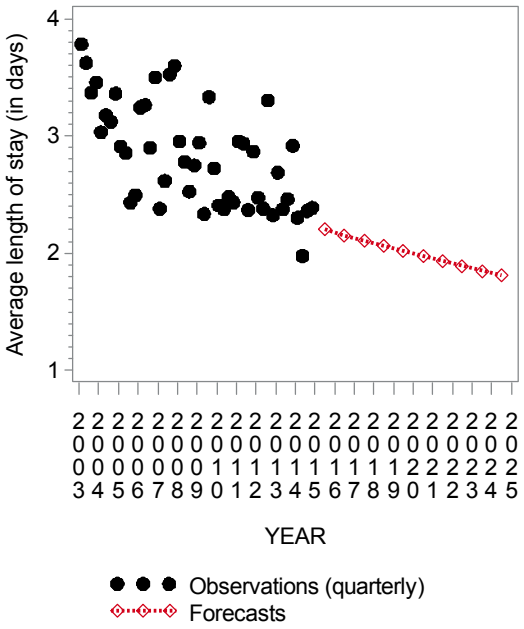


Descriptives stays: APR-DRG 098, SOI 4

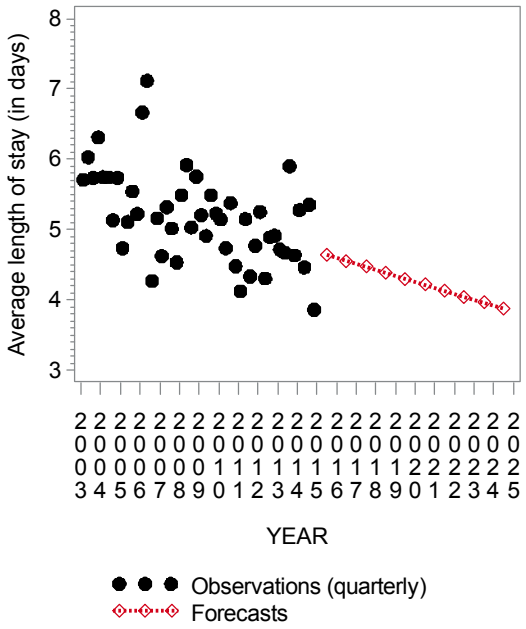


ALOS Trend analysis: MDC 03 Diseases & disorders of the ear, nose, mouth & throat, APR-DRG 110 Ear, Nose, Mouth , Throat, Cranial/Facial Malignancies

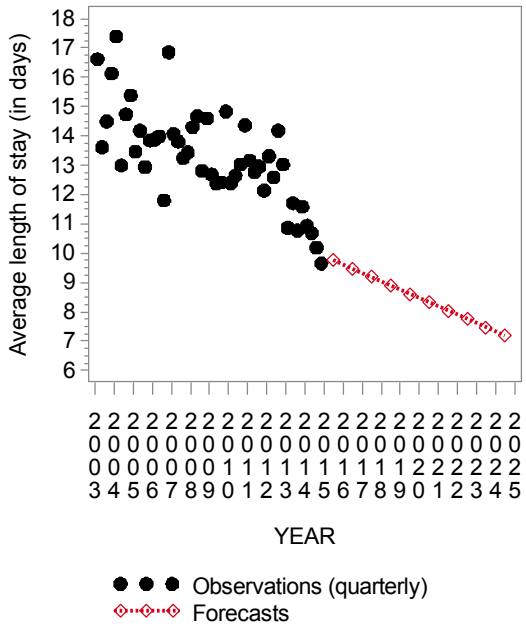
Trend analysis ALOS: APR-DRG 110, SOI 1



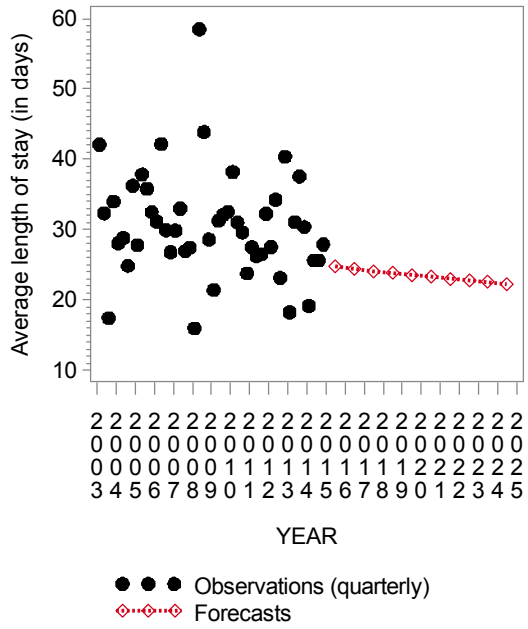
Trend analysis ALOS: APR-DRG 110, SOI 2



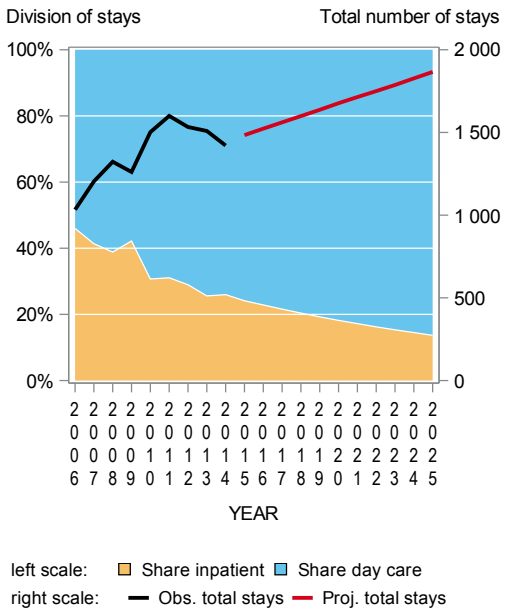
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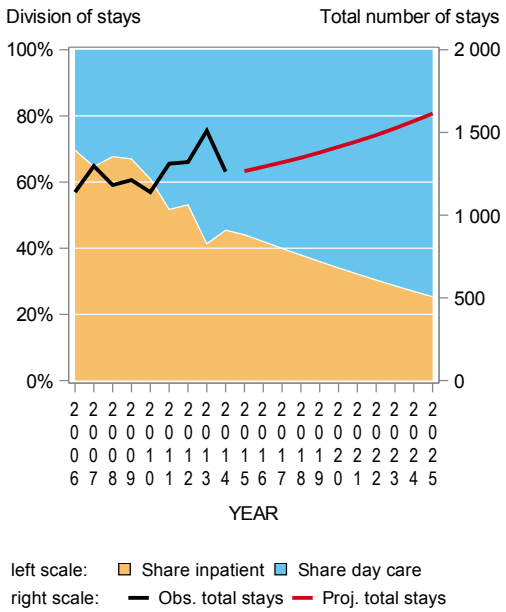
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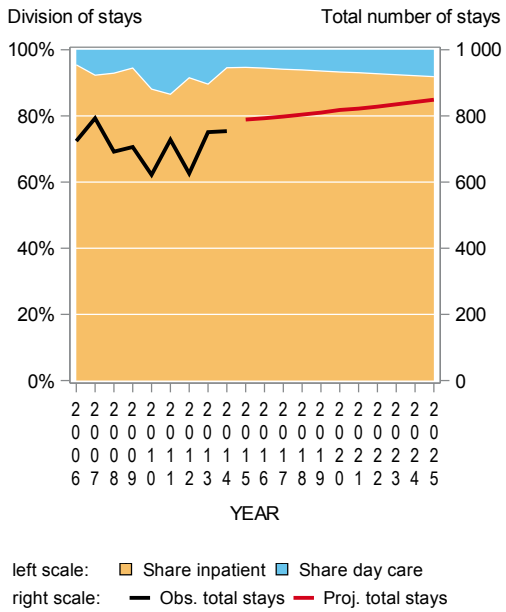
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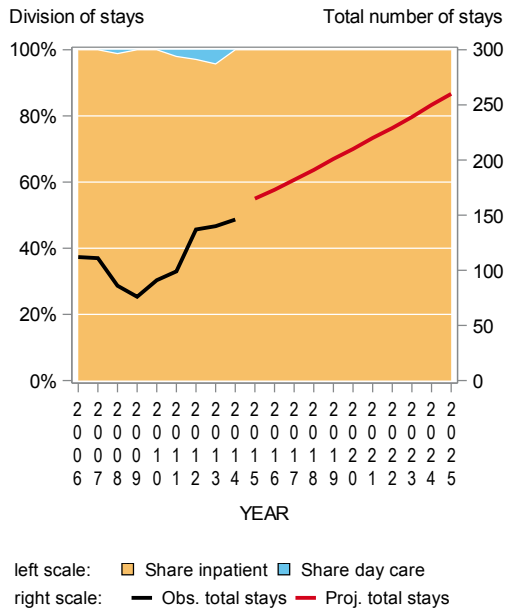
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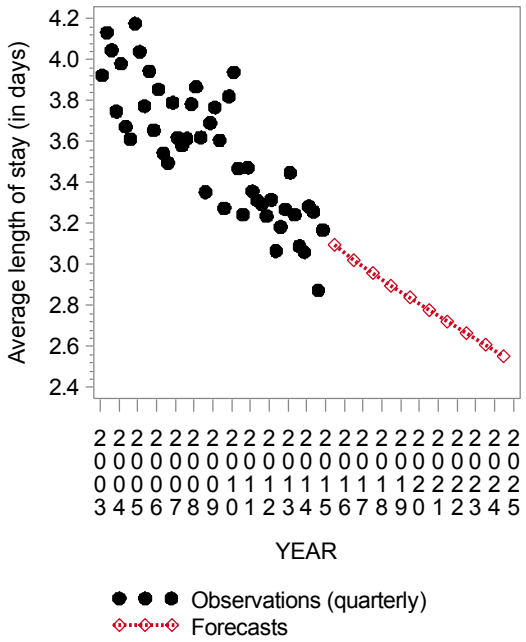
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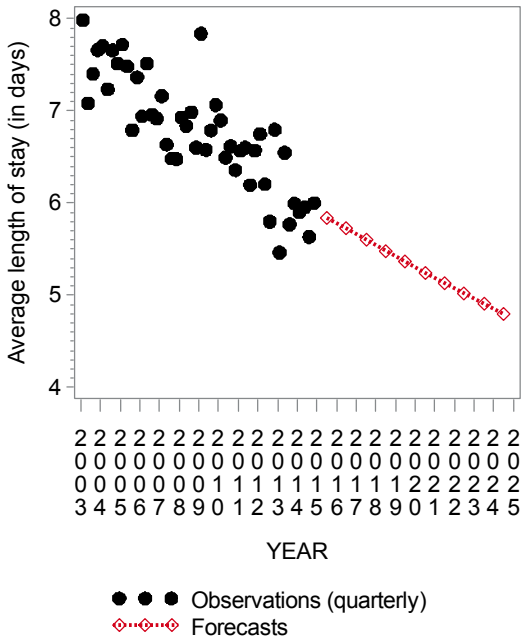
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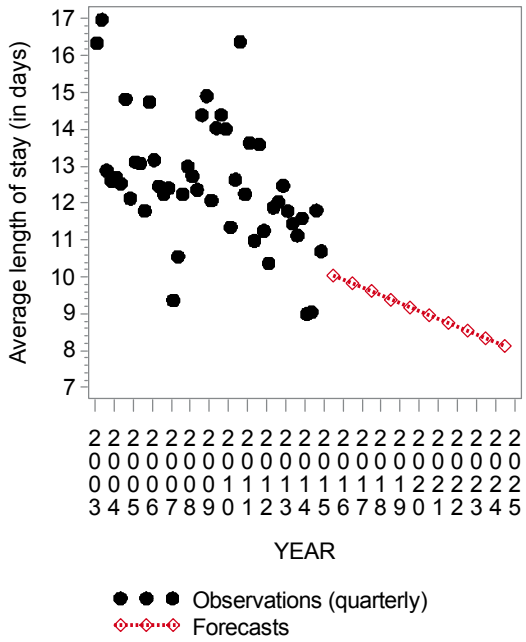
Trend analysis ALOS: APR-DRG 111, SOI 1



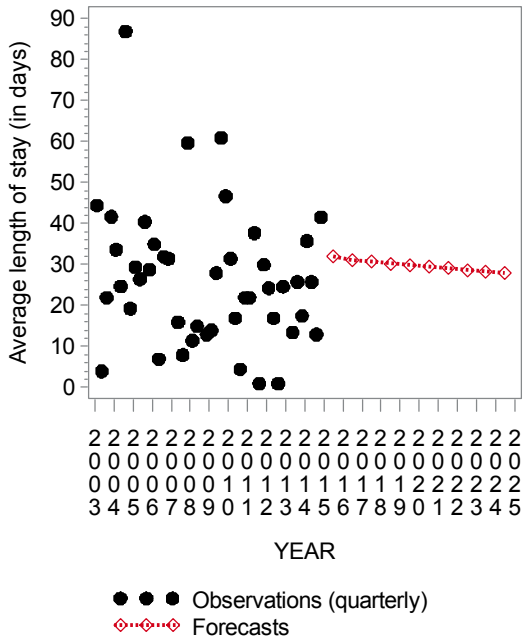
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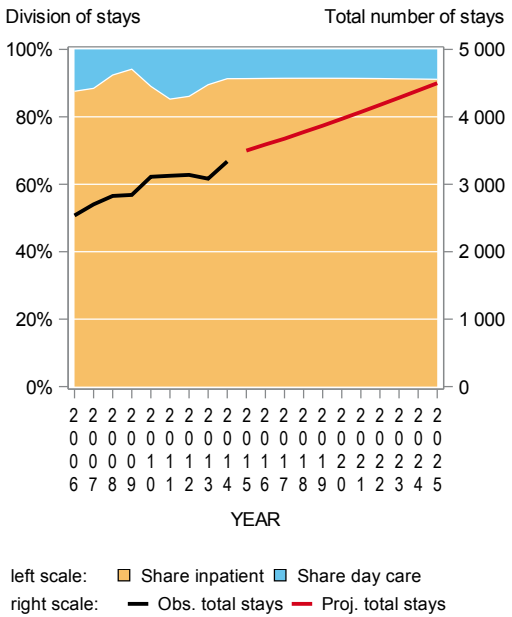
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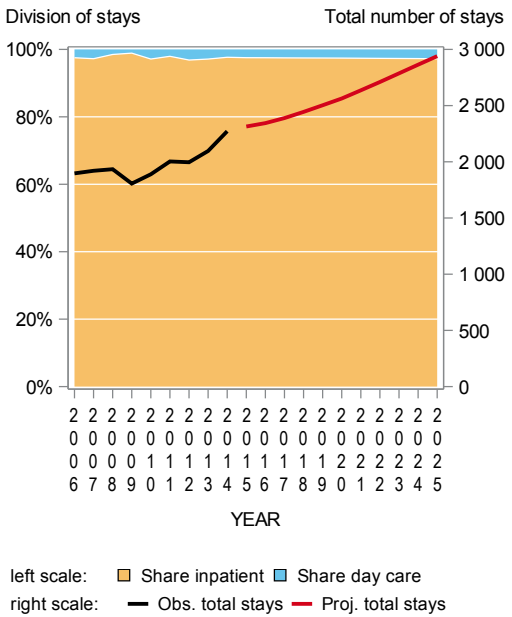
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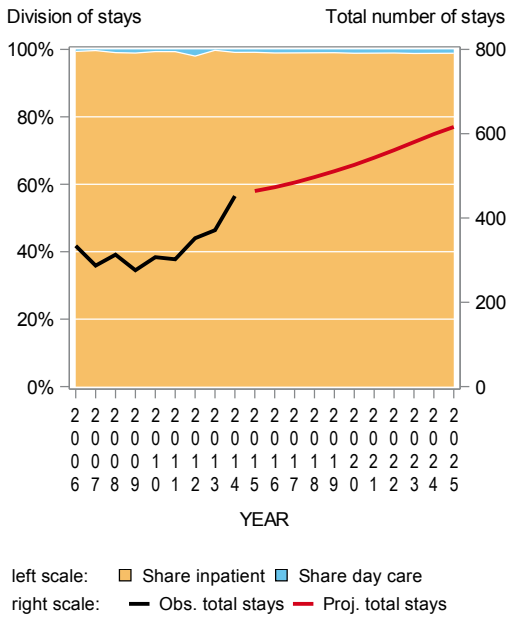
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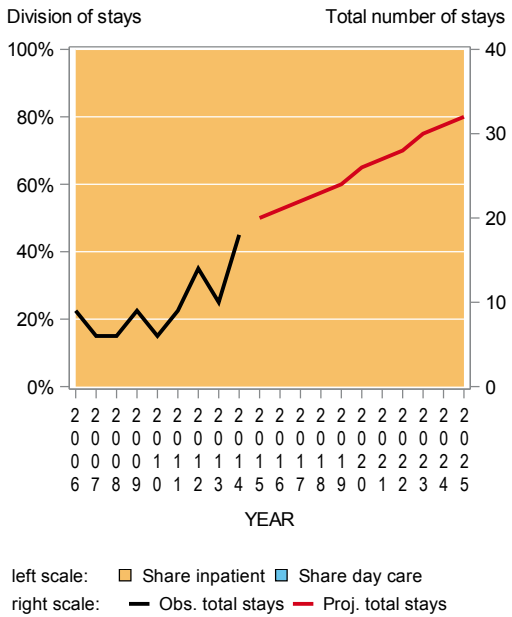
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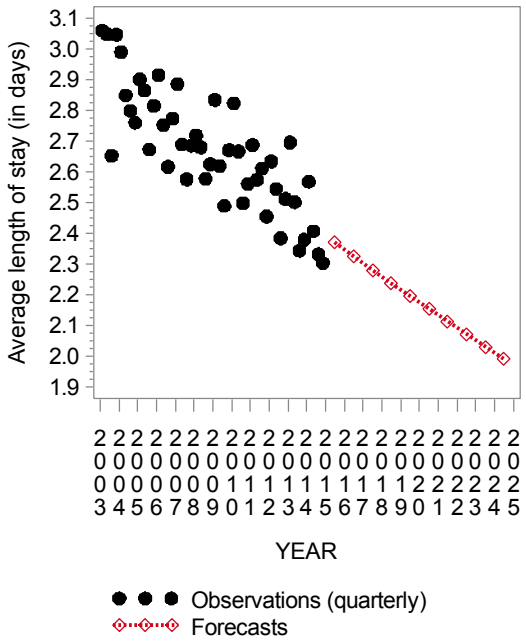
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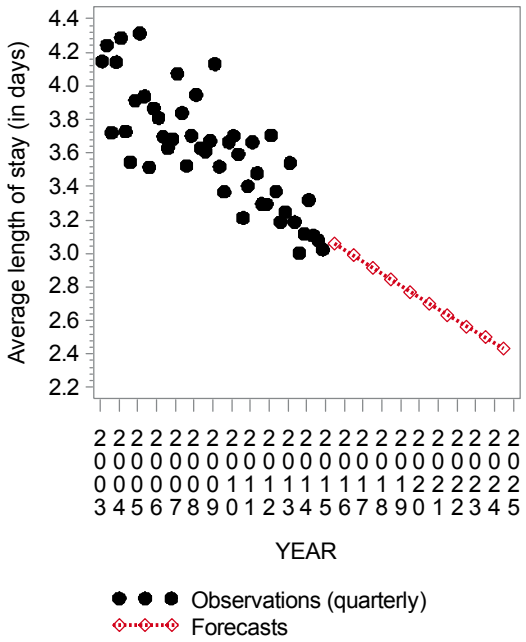
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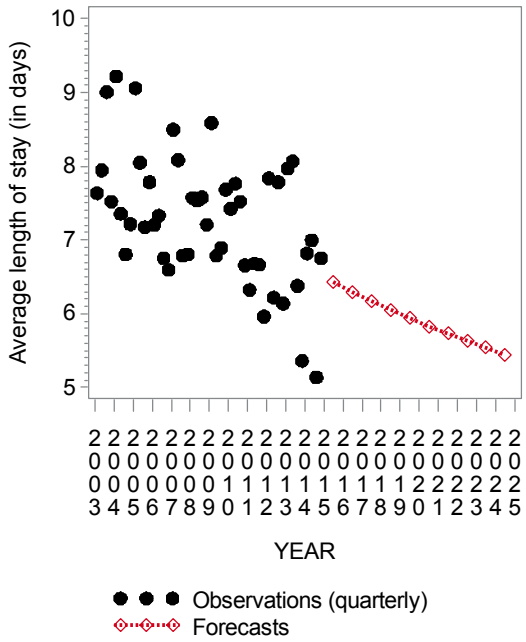
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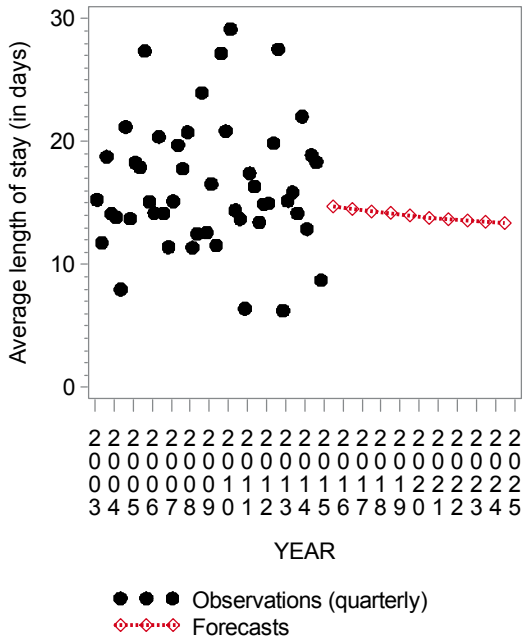
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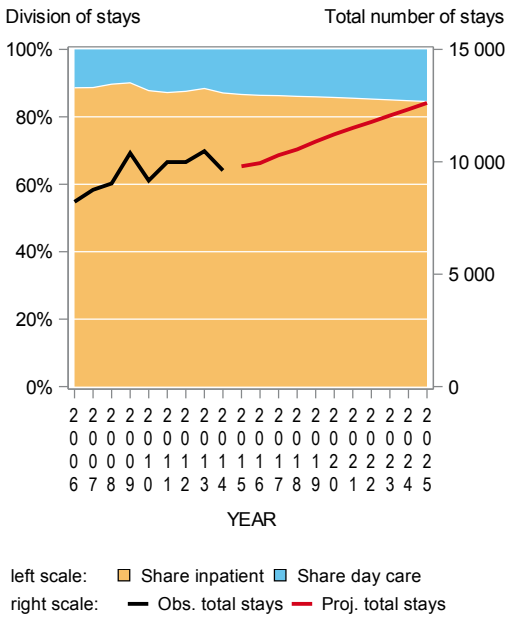
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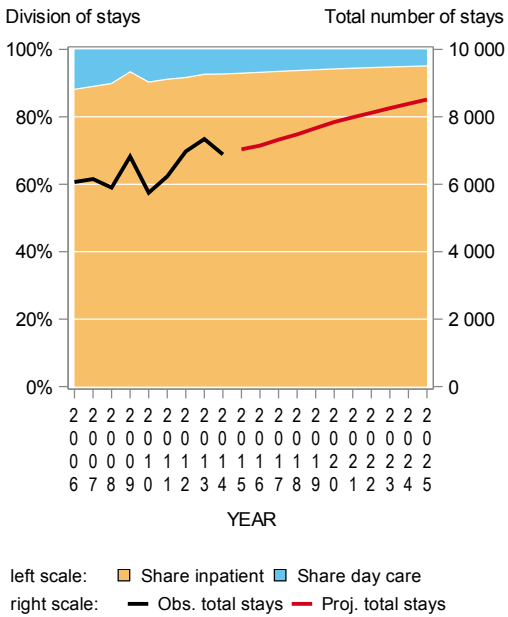
Trend analysis ALOS: APR-DRG 113, SOI 4



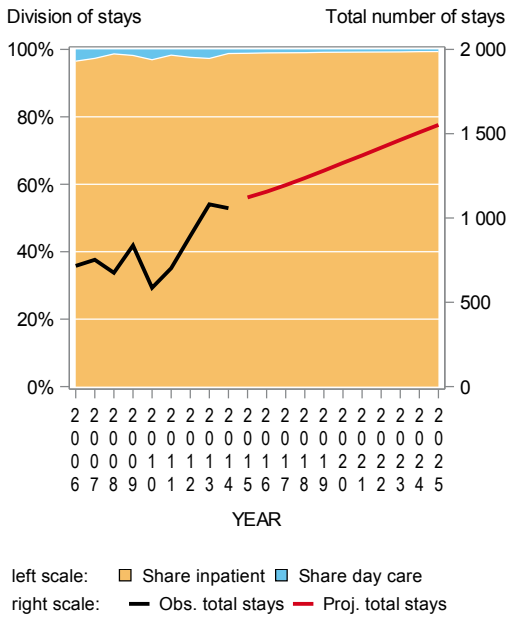
Descriptives stays: APR-DRG 113, SOI 1



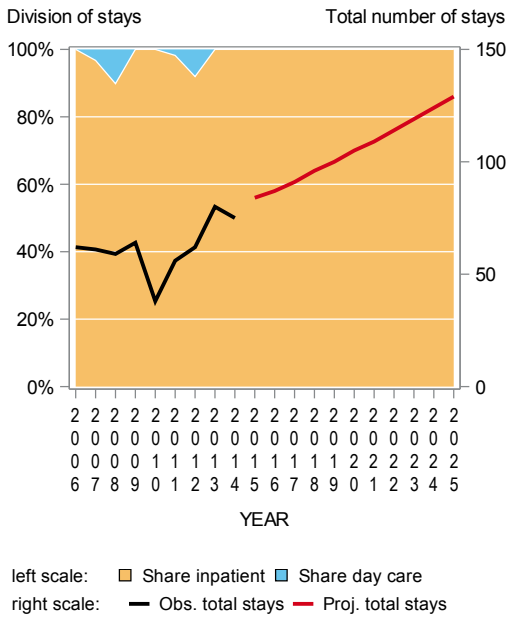
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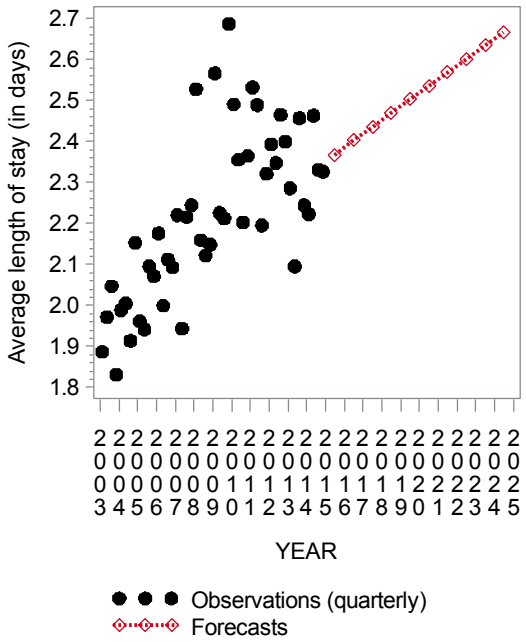
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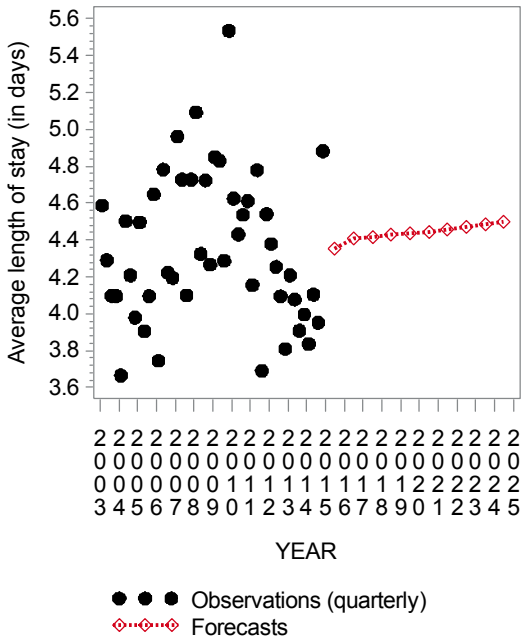
Descriptives stays: APR-DRG 113, SOI 4



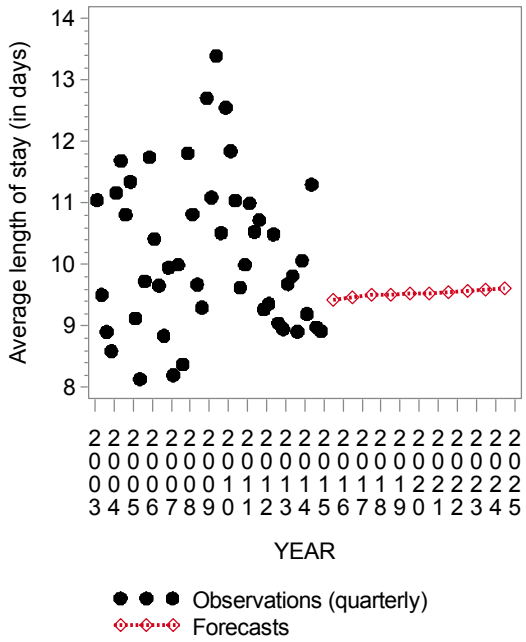
Trend analysis ALOS: APR-DRG 114, SOI 1



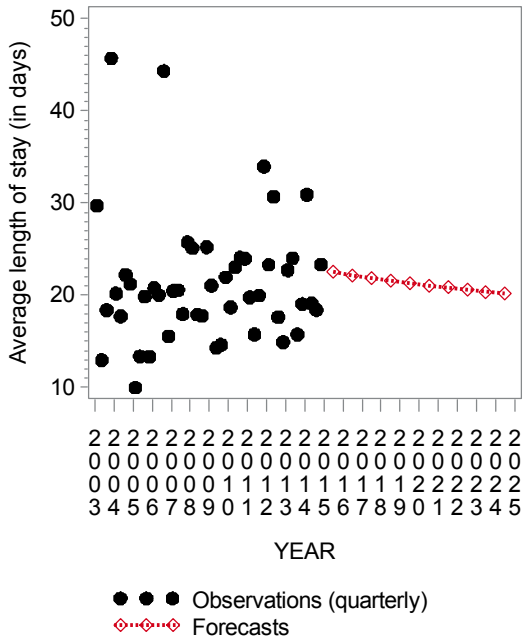
Trend analysis ALOS: APR-DRG 114, SOI 2



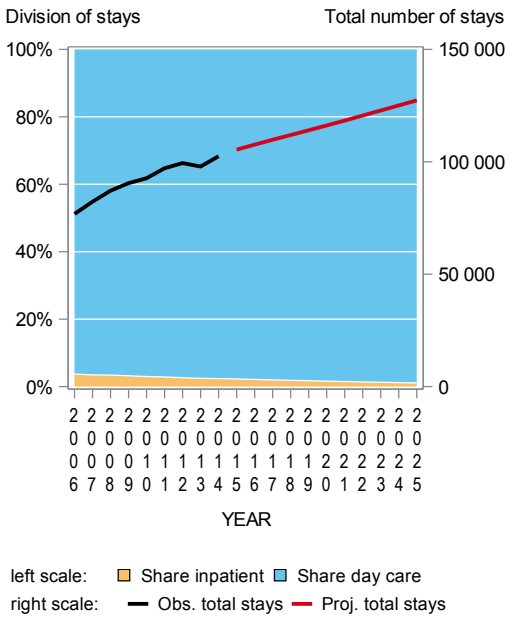
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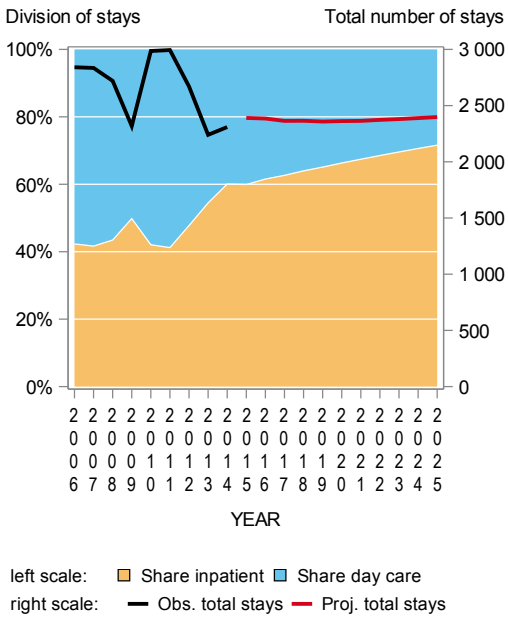
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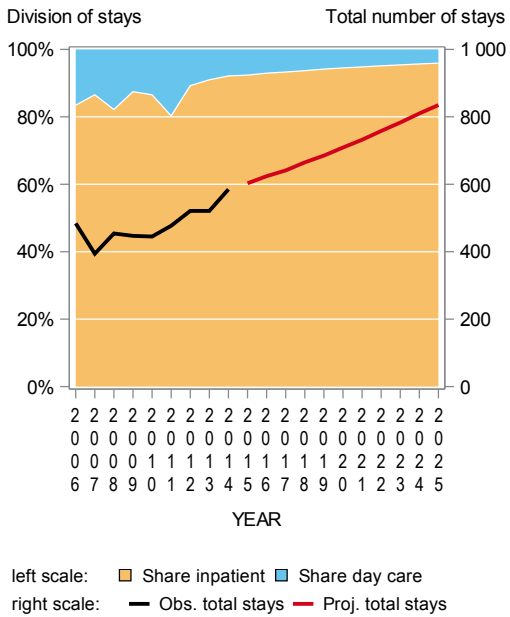
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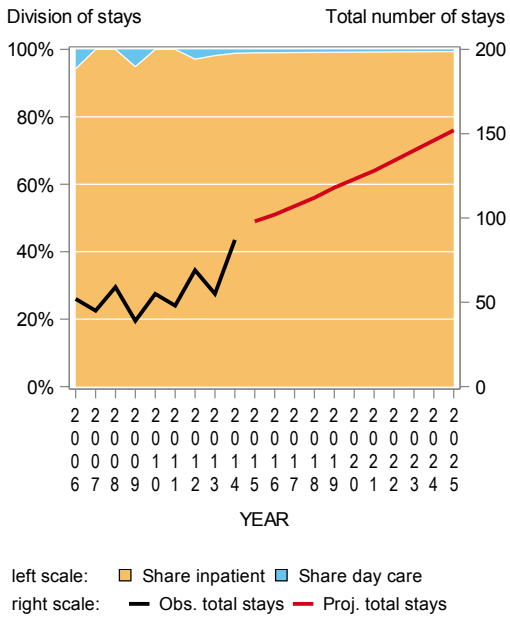
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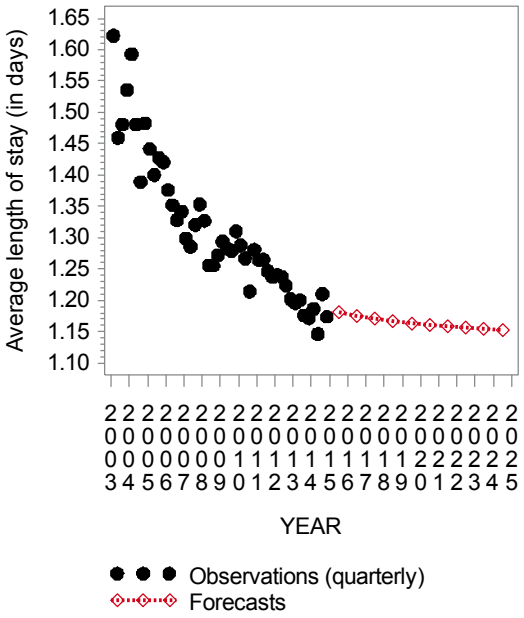


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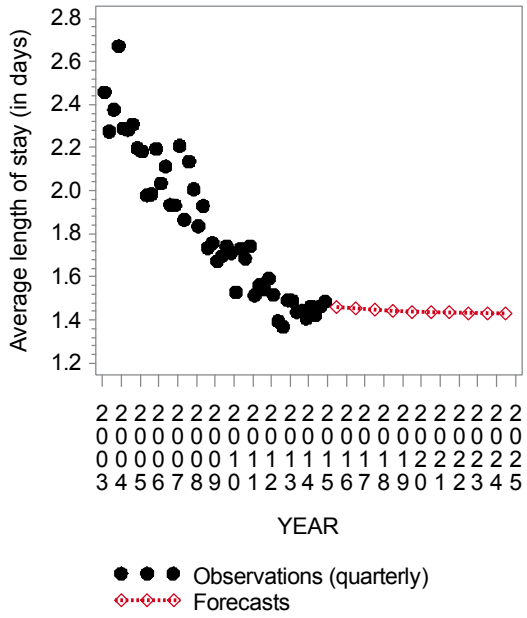


ALOS Trend analysis: MDC 03 Diseases & disorders of the ear, nose, mouth & throat, APR-DRG 115 Other Ear, Nose, Mouth, Throat, Cranial/Facial Diagnoses

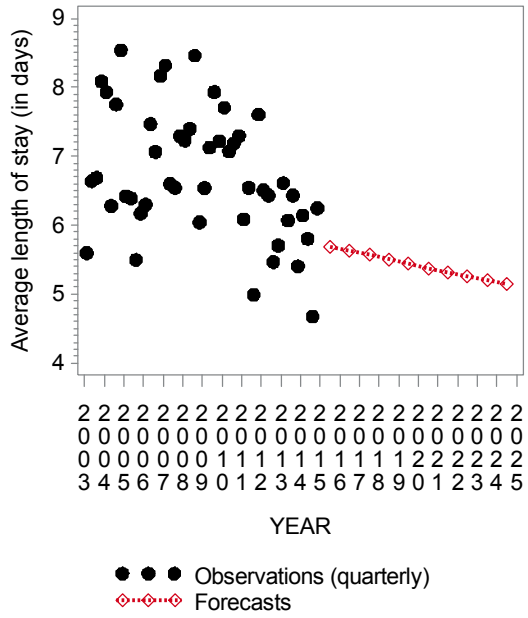
Trend analysis ALOS: APR-DRG 115, SOI 1



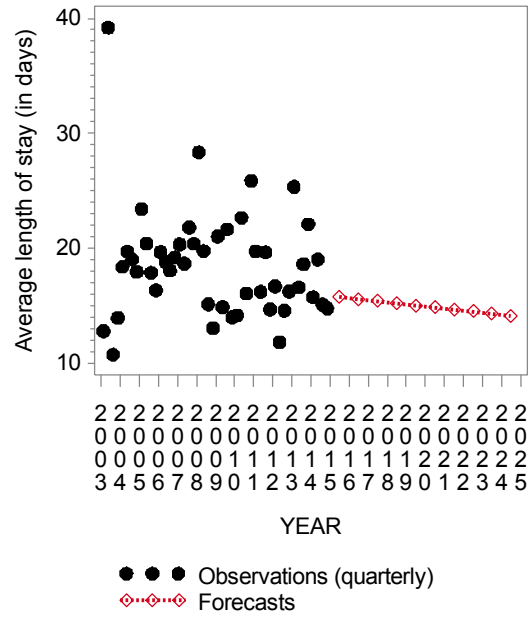
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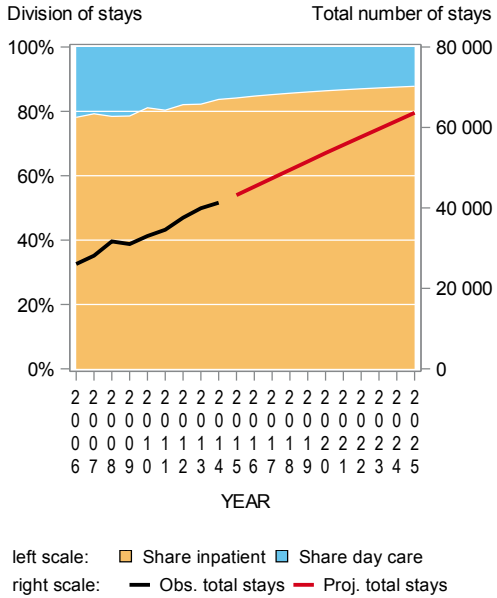
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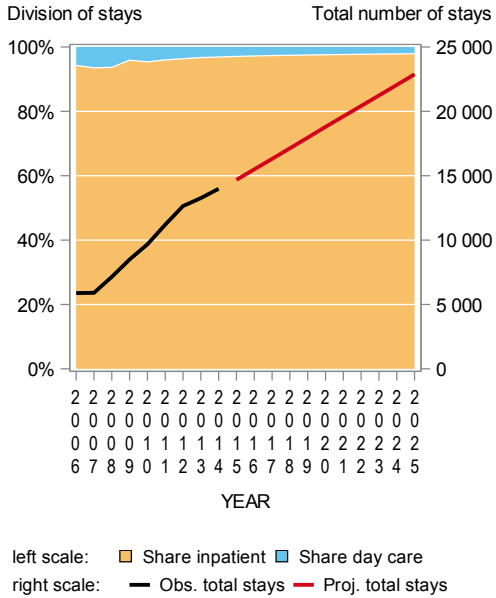
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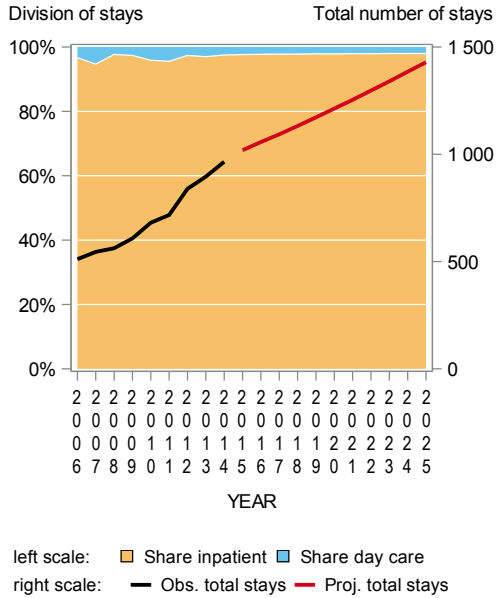
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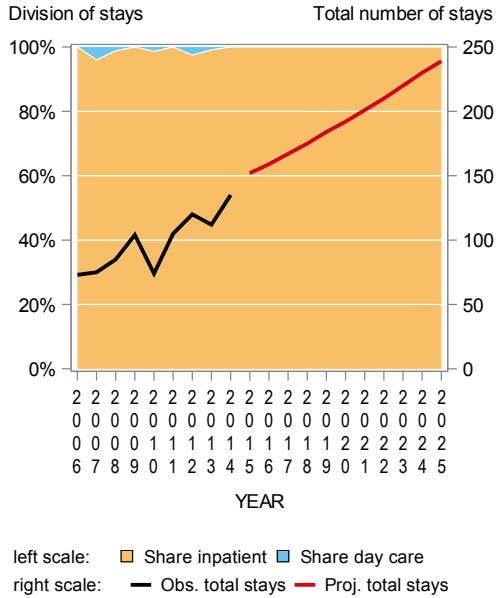
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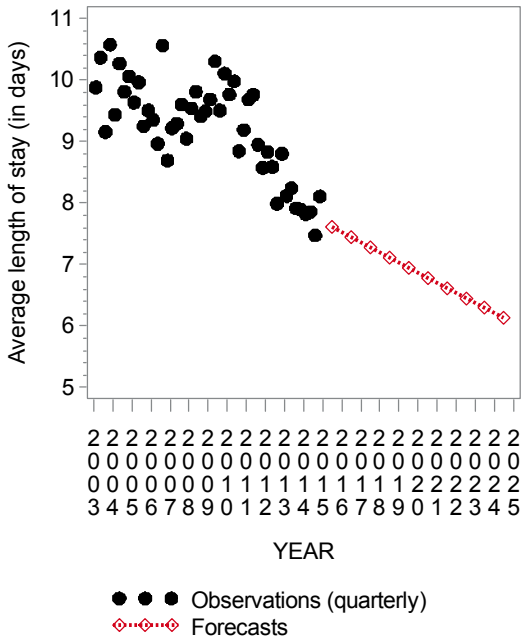
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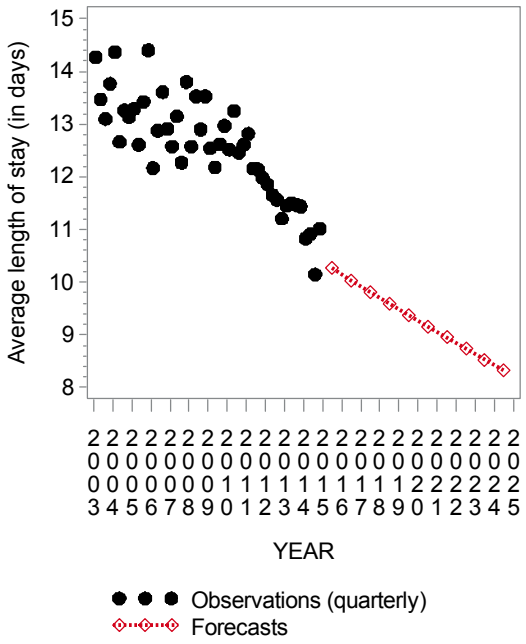
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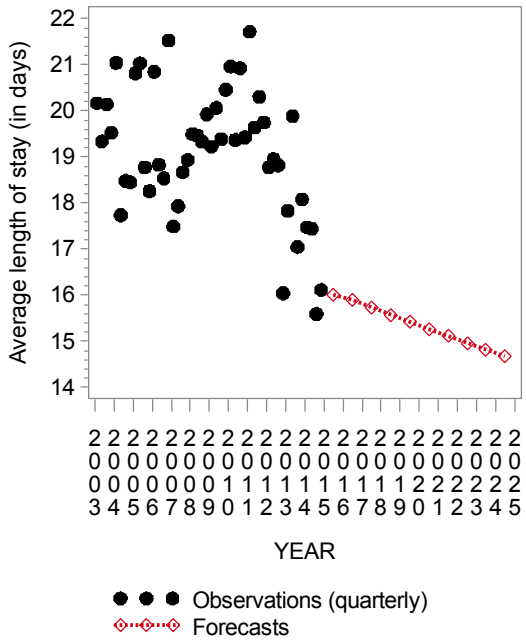
Trend analysis ALOS: APR-DRG 120, SOI 1



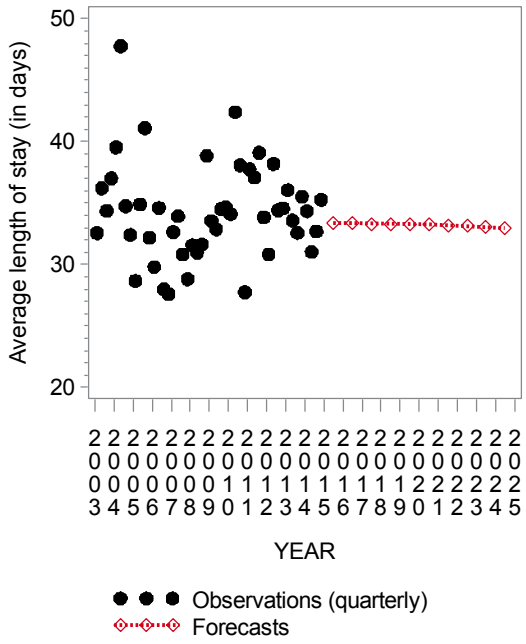
Trend analysis ALOS: APR-DRG 120, SOI 2



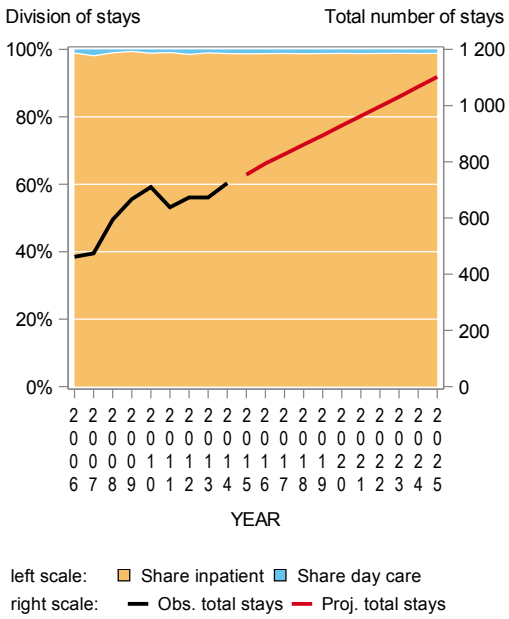
Trend analysis ALOS: APR-DRG 120, SOI 3



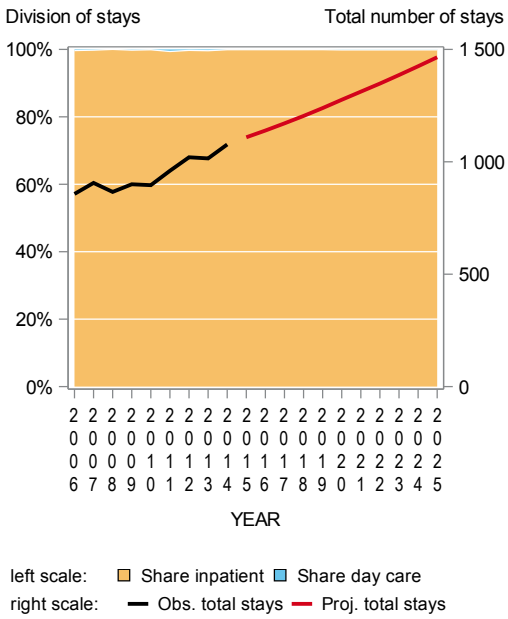
Trend analysis ALOS: APR-DRG 120, SOI 4



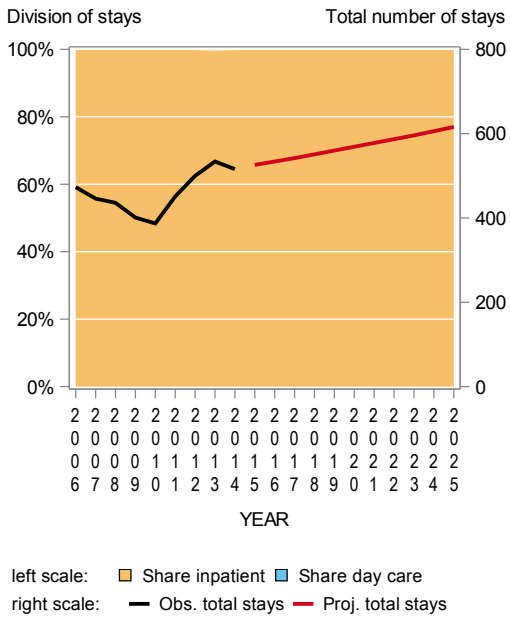
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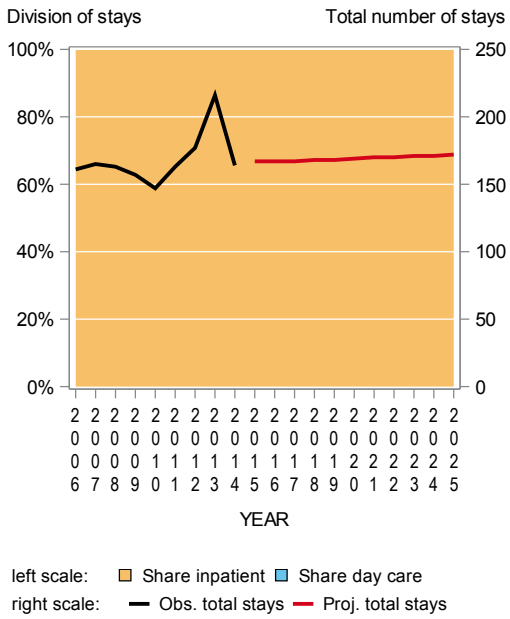
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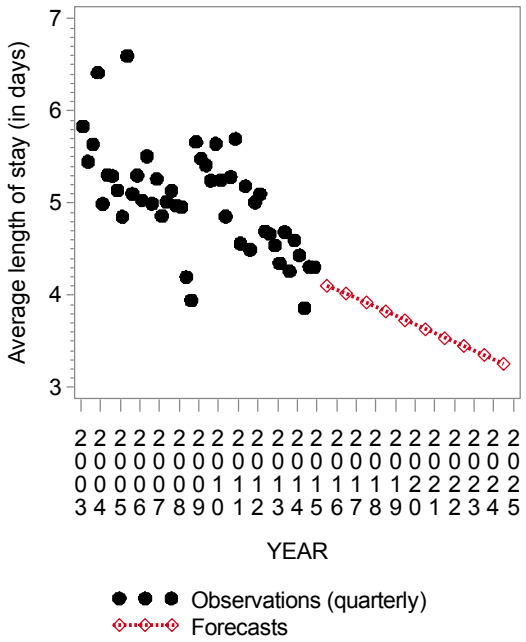
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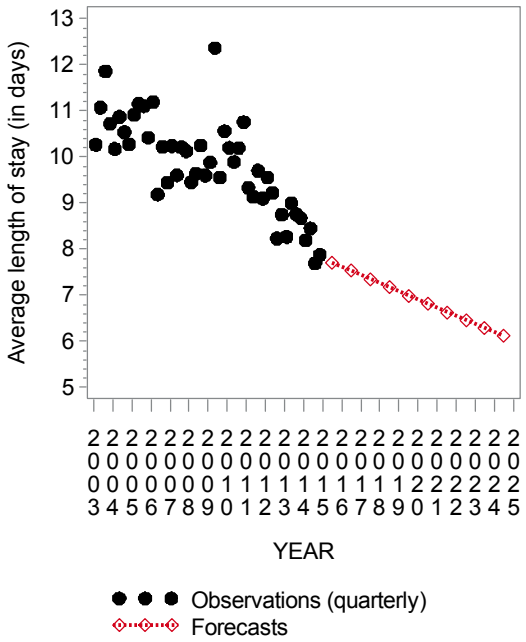
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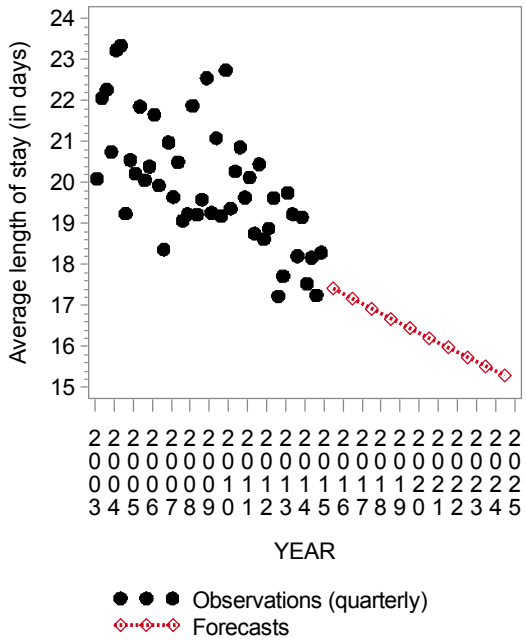
Trend analysis ALOS: APR-DRG 121, SOI 1



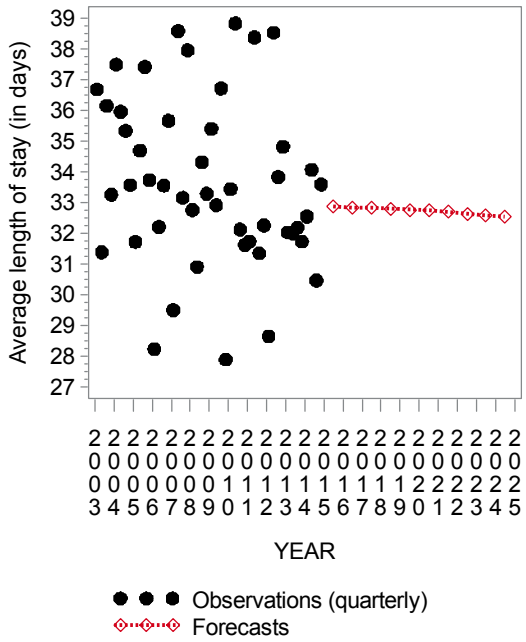
Trend analysis ALOS: APR-DRG 121, SOI 2



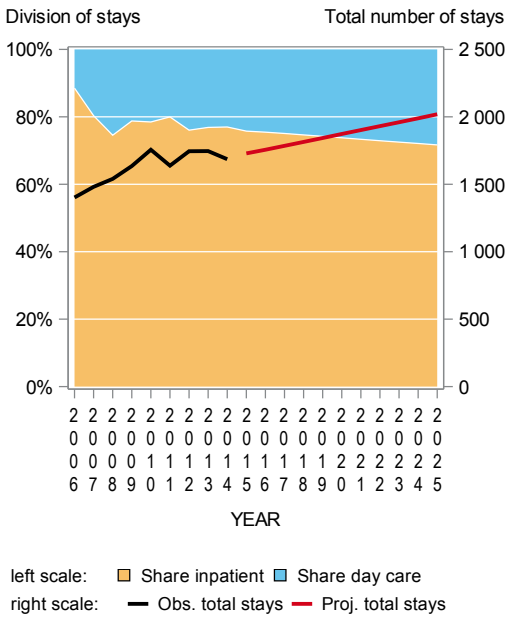
Trend analysis ALOS: APR-DRG 121, SOI 3



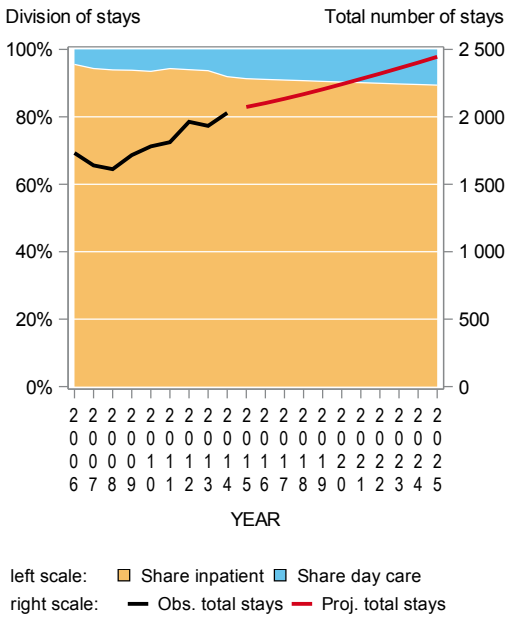
Trend analysis ALOS: APR-DRG 121, SOI 4



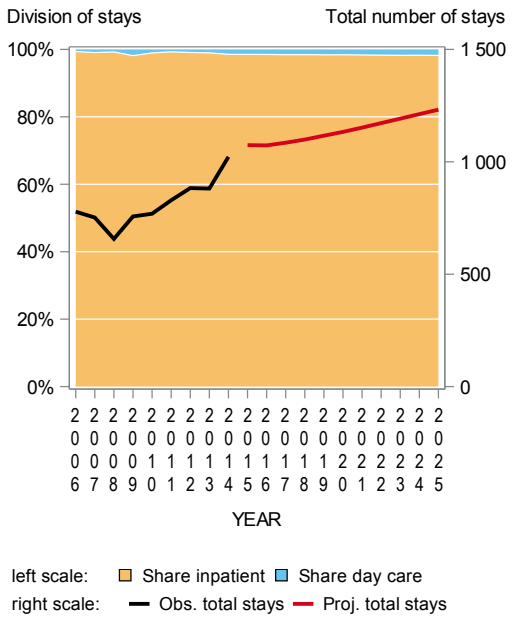
Descriptives stays: APR-DRG 121, SOI 1



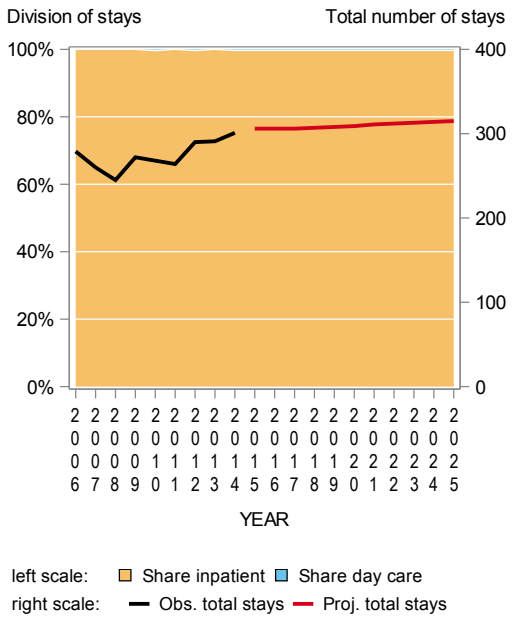
Descriptives stays: APR-DRG 121, SOI 2



Descriptives stays: APR-DRG 121, SOI 3

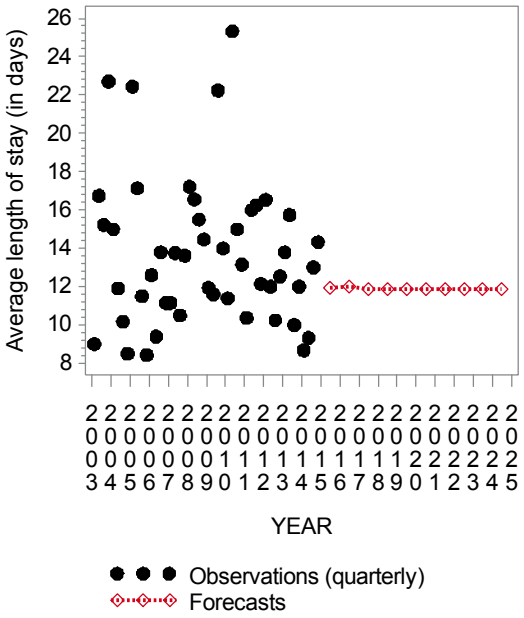


Descriptives stays: APR-DRG 121, SOI 4

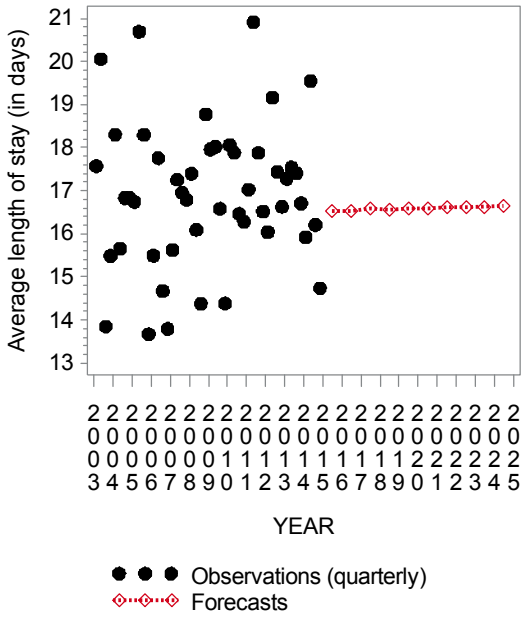


ALOS Trend analysis: MDC 04 Diseases & disorders of the respiratory system, APR-DRG 130 Respiratory System Diagnosis W Ventilator Support 96+ Hours

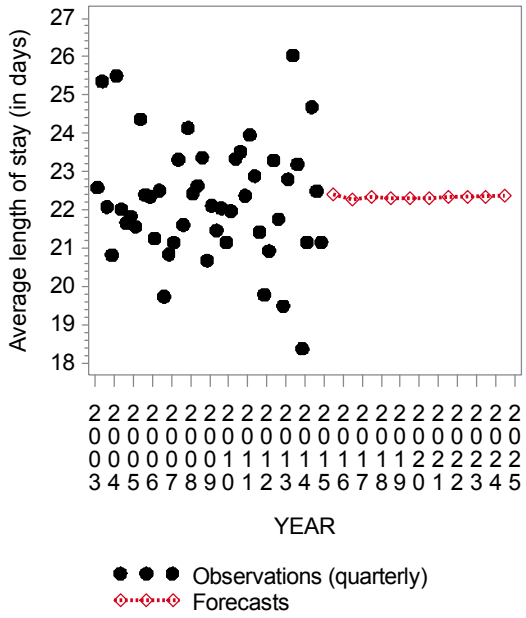
Trend analysis ALOS: APR-DRG 130, SOI 1



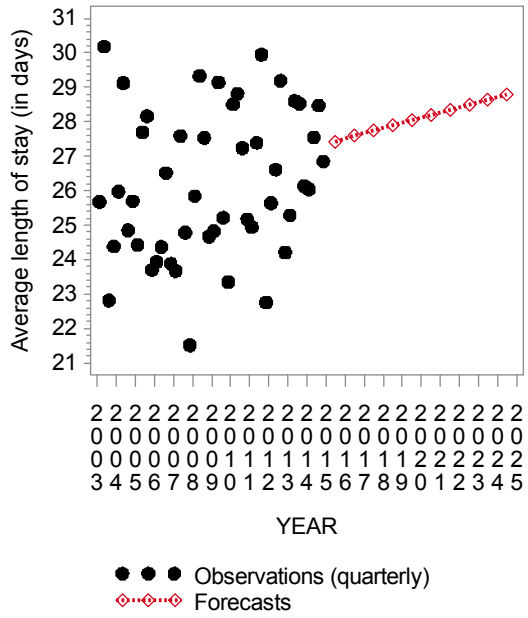
Trend analysis ALOS: APR-DRG 130, SOI 2



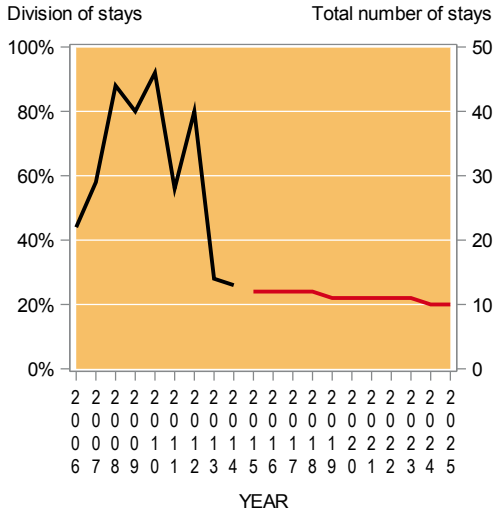
Trend analysis ALOS: APR-DRG 130, SOI 3



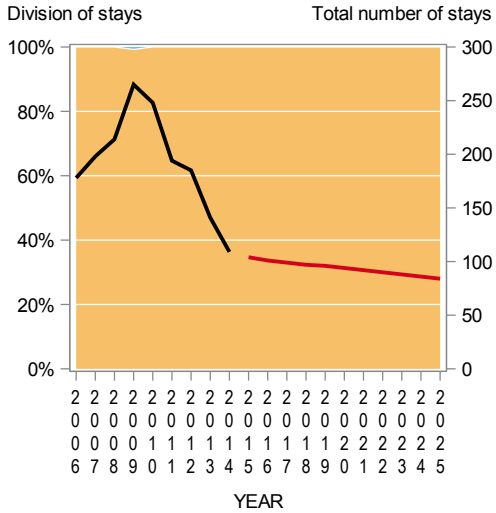
Trend analysis ALOS: APR-DRG 130, SOI 4



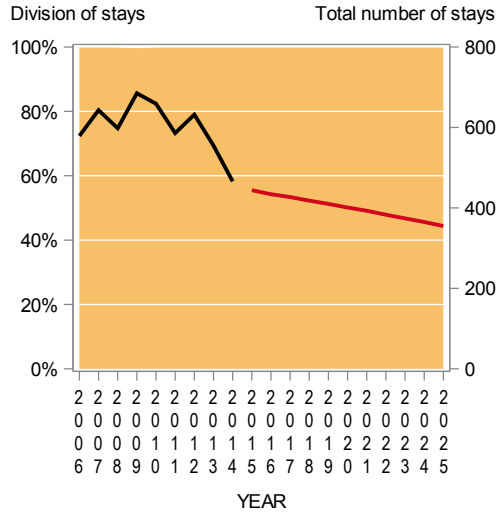
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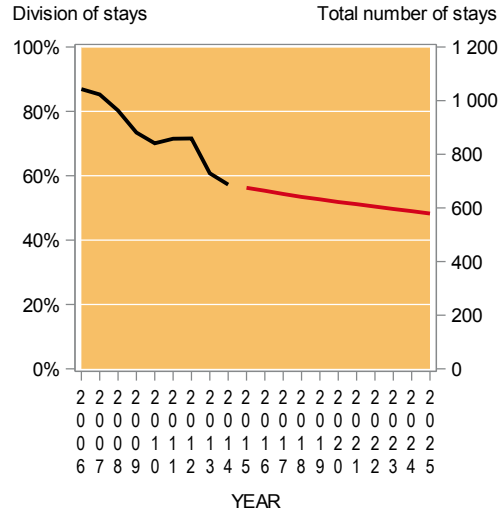
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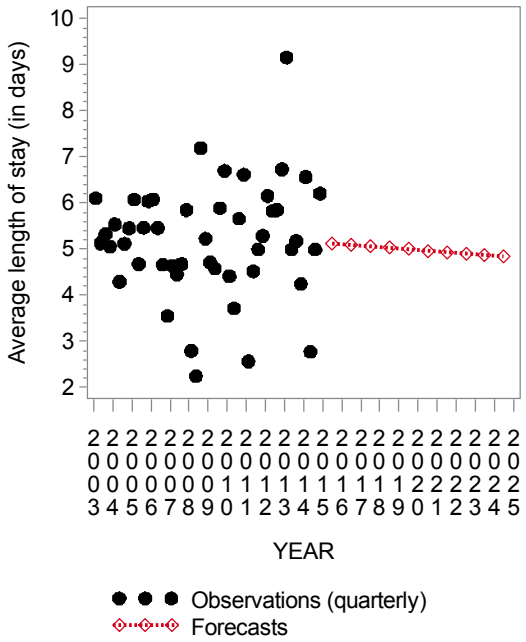
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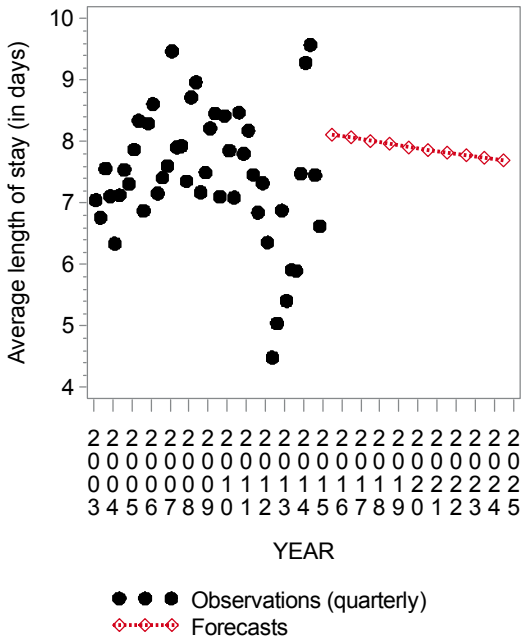
Descriptives stays: APR-DRG 130, SOI 4



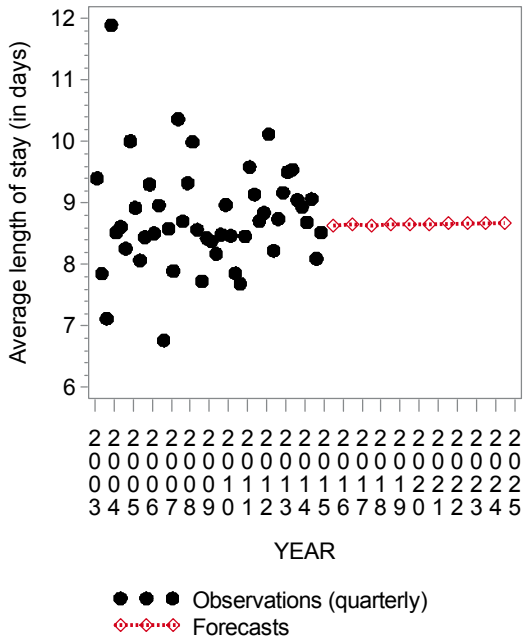
Trend analysis ALOS: APR-DRG 131, SOI 1



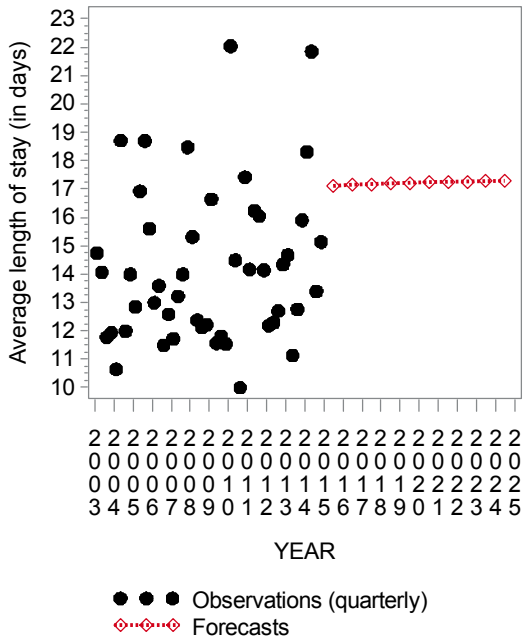
Trend analysis ALOS: APR-DRG 131, SOI 2



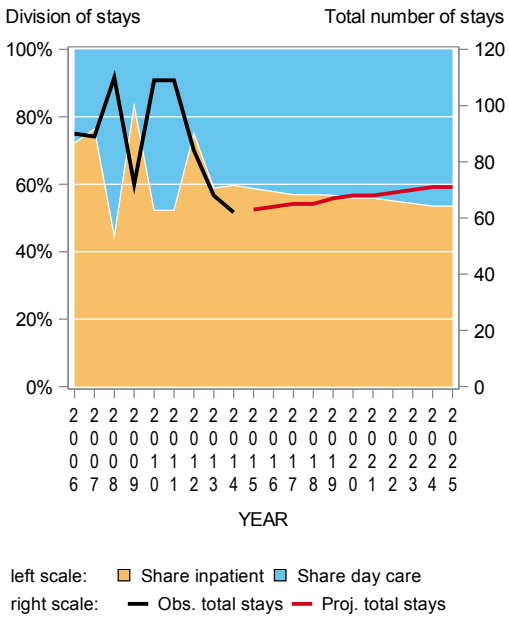
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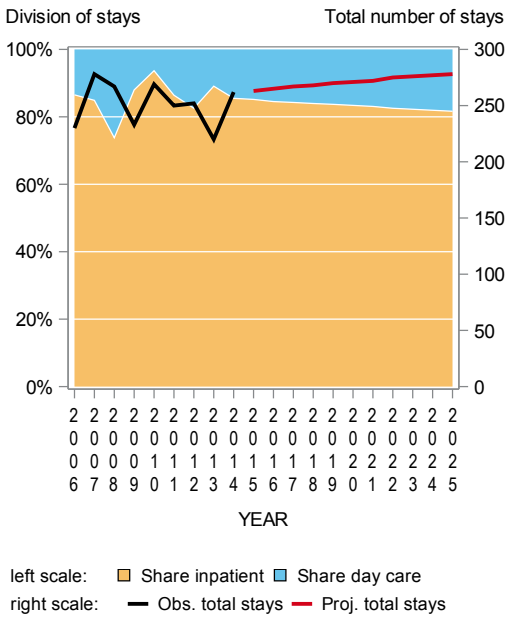
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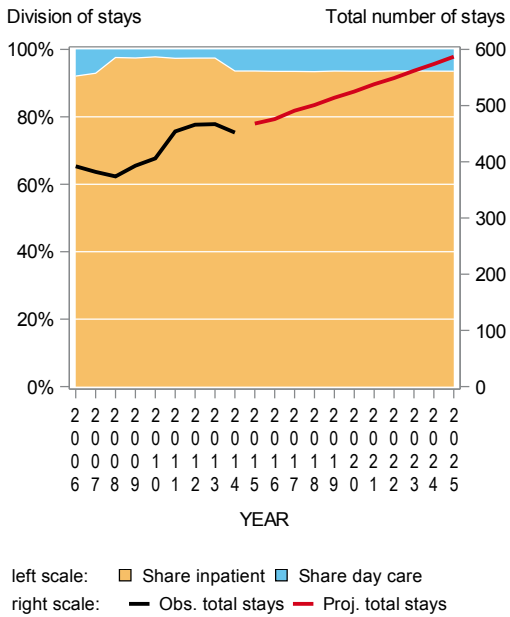
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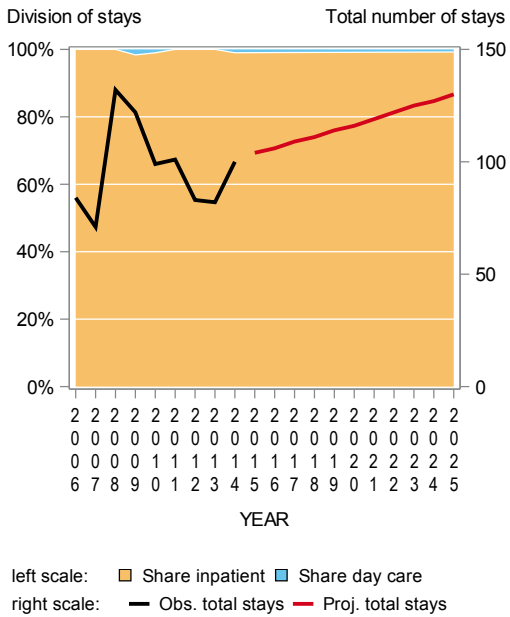
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Descriptives stays: APR-DRG 131, SOI 3

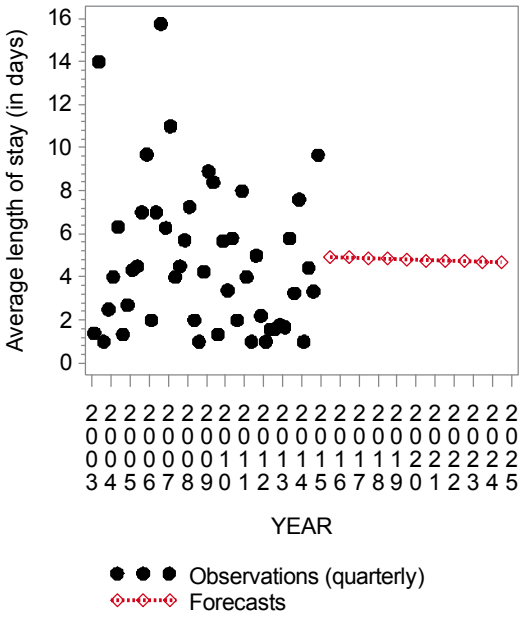


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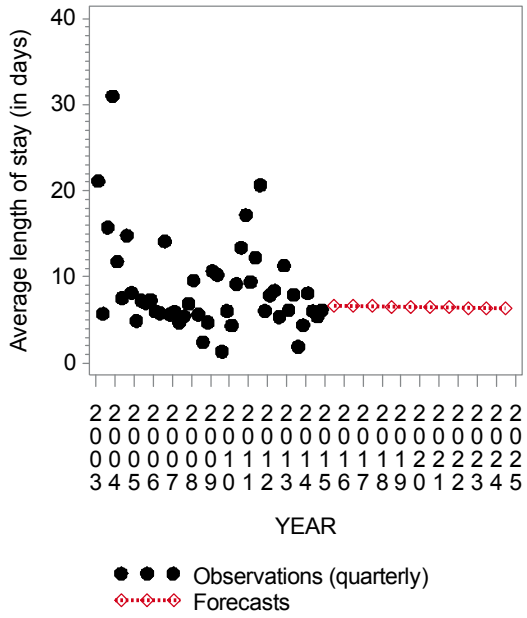


ALOS Trend analysis: MDC 04 Diseases & disorders of the respiratory system, APR-DRG 132 Bpd & Oth Chronic Respiratory Dis Arising In Perinatal Period

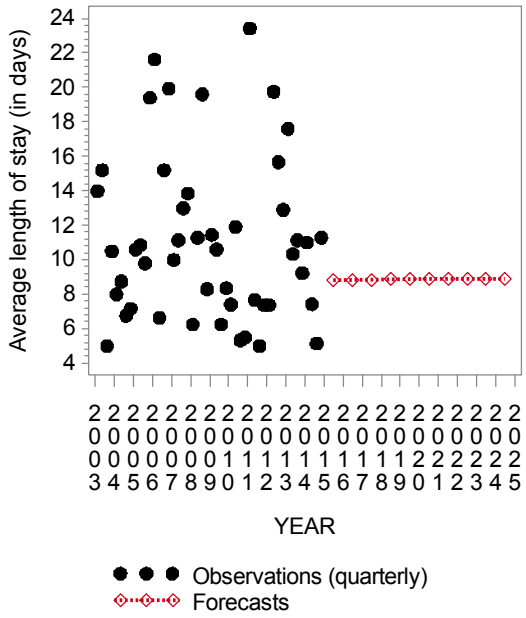
Trend analysis ALOS: APR-DRG 132, SOI 1



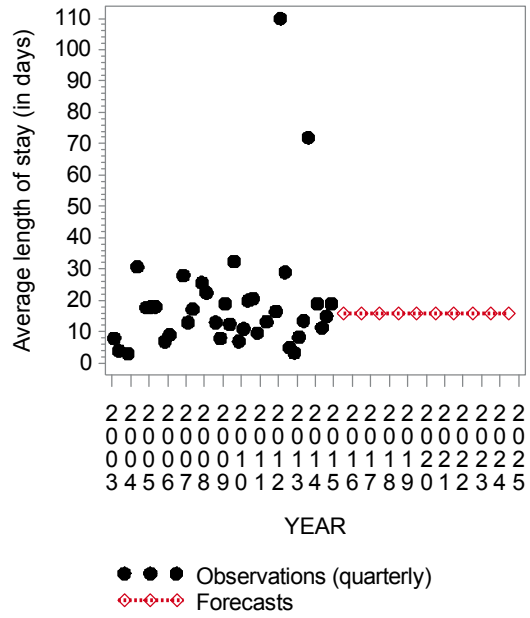
Trend analysis ALOS: APR-DRG 132, SOI 2



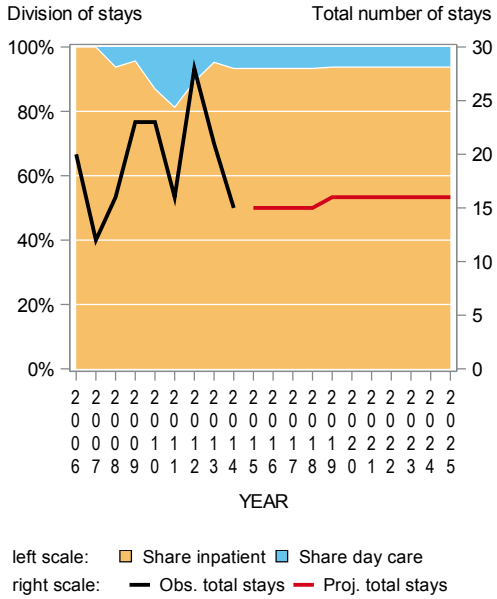
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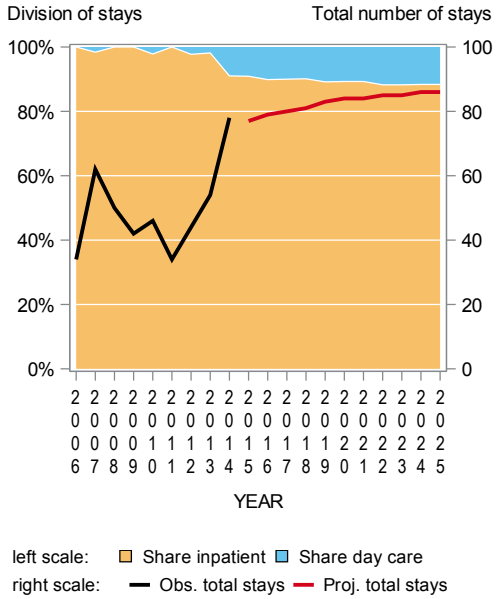
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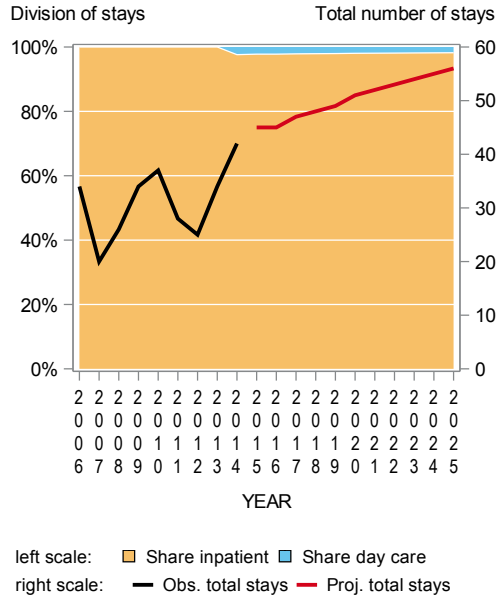
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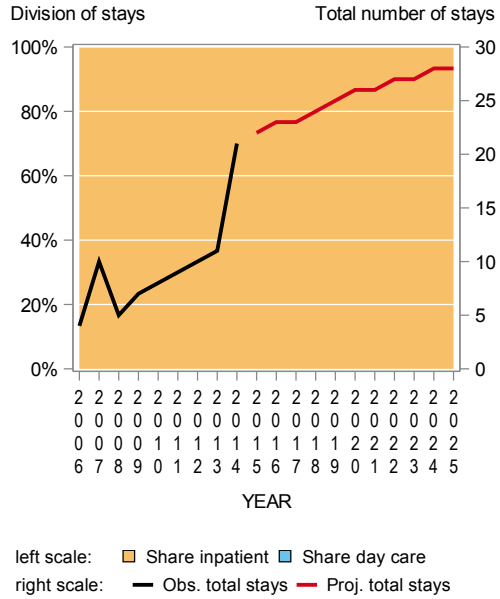
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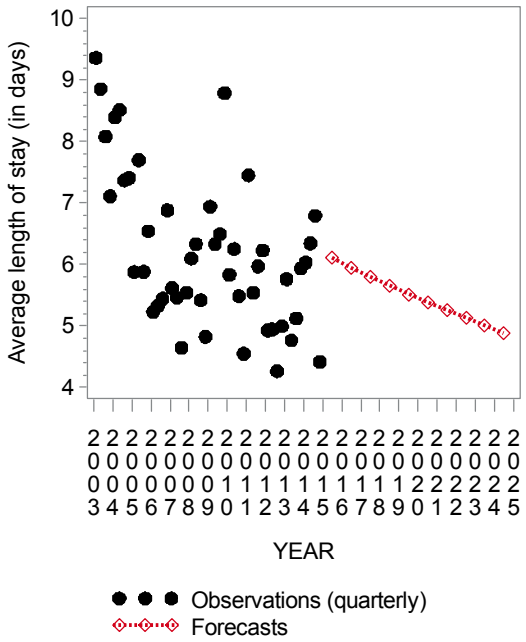
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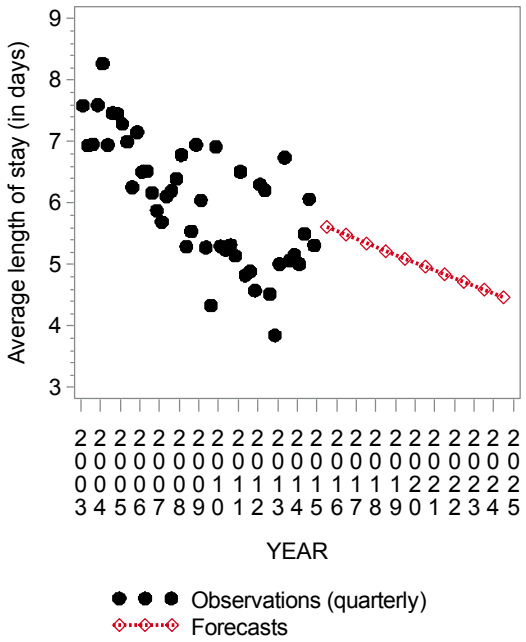
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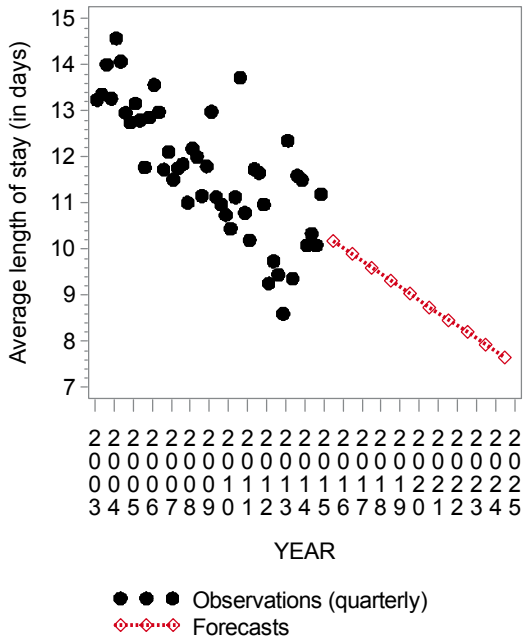
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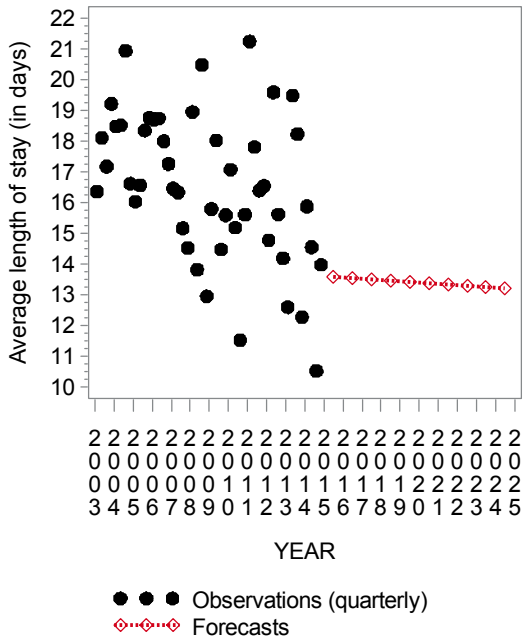
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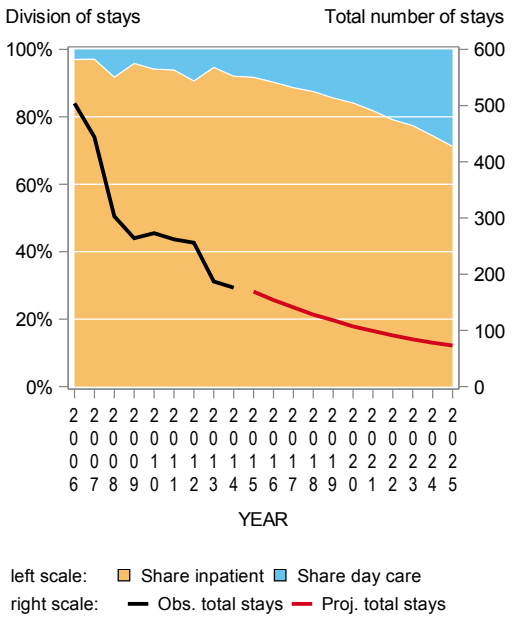
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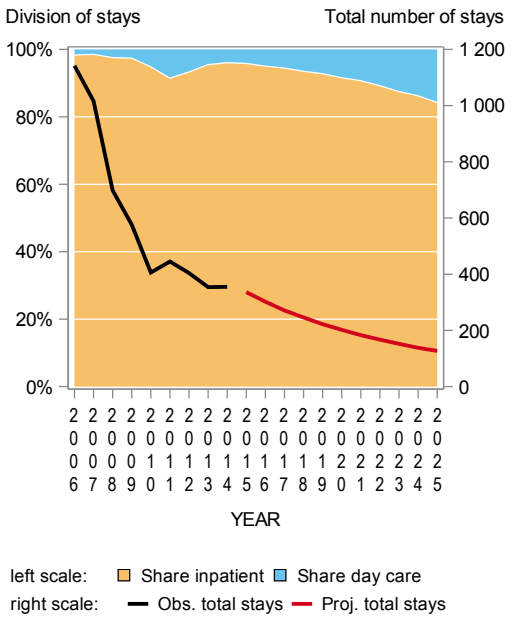
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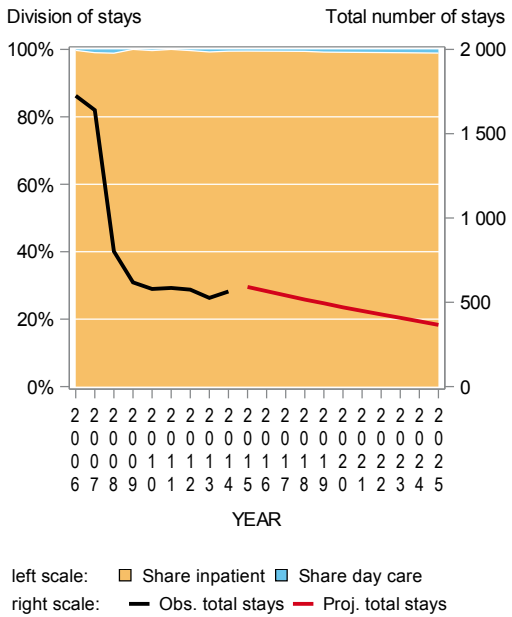
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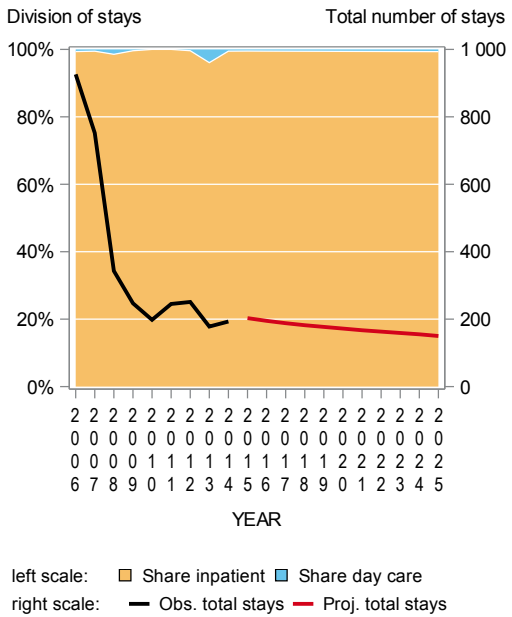
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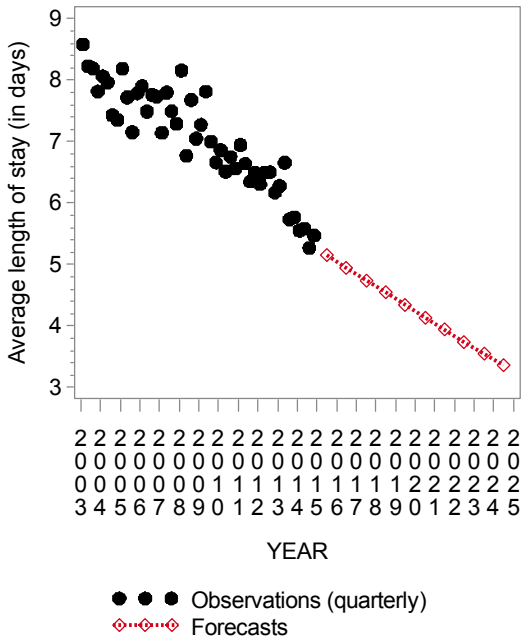
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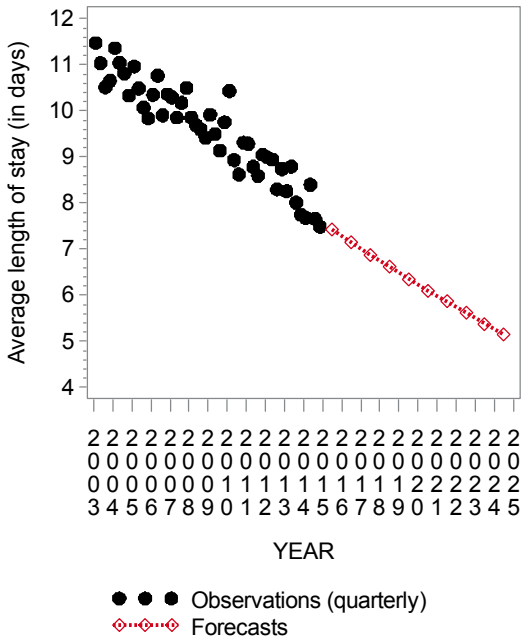
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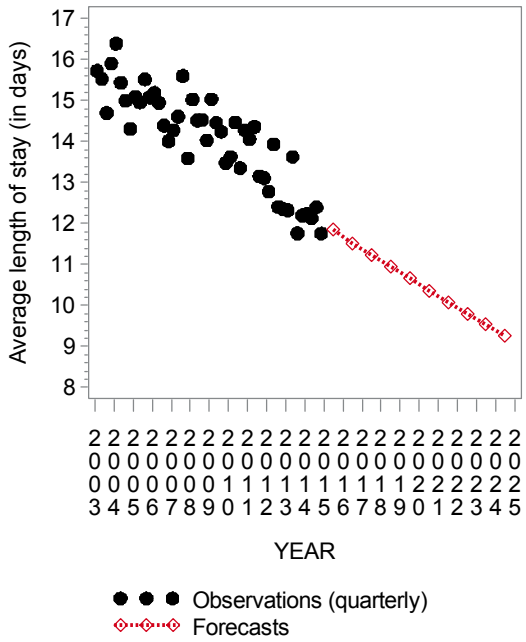
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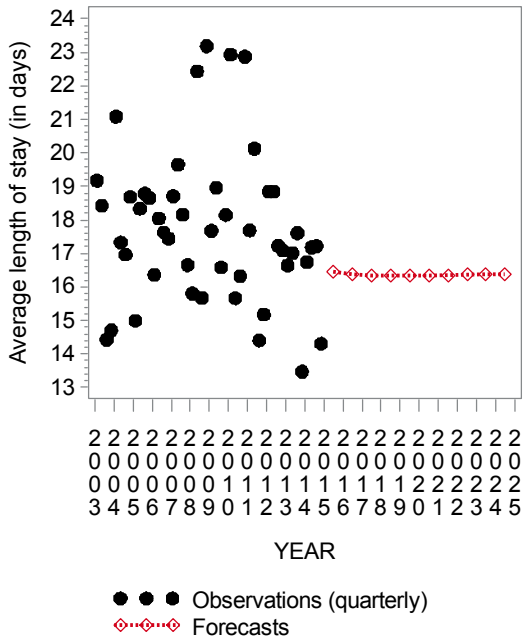
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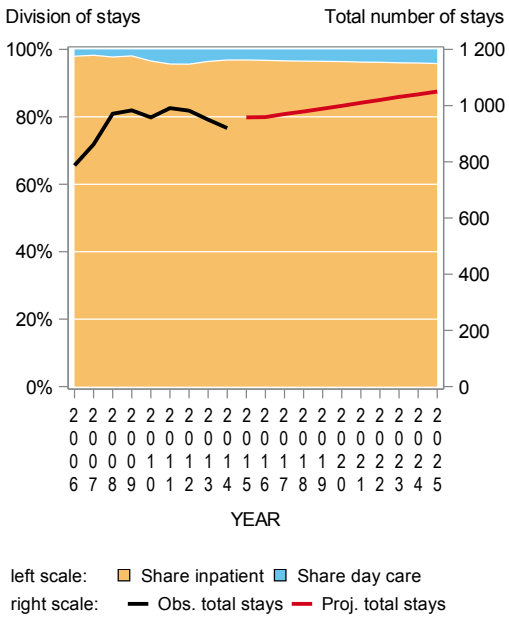
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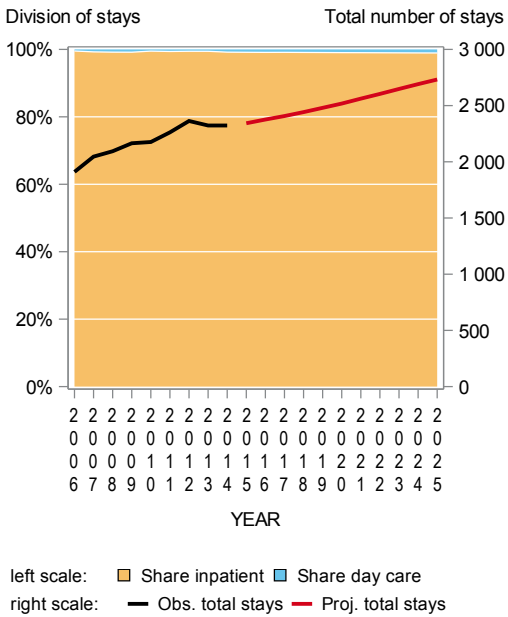
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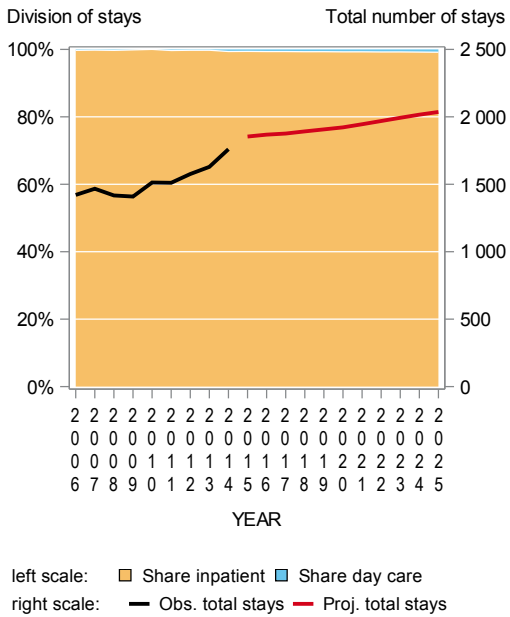
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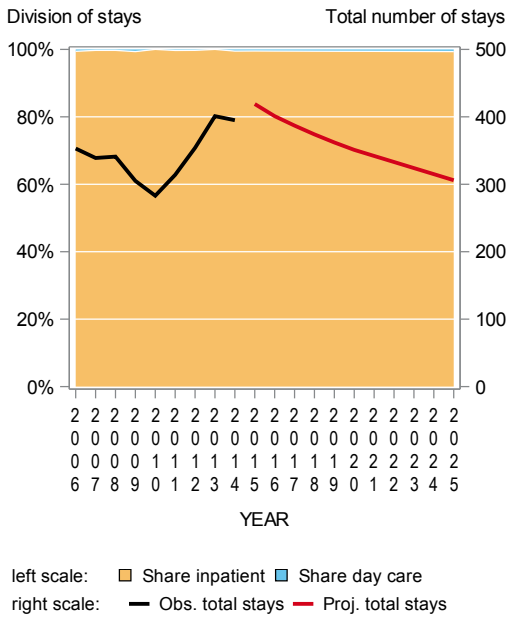
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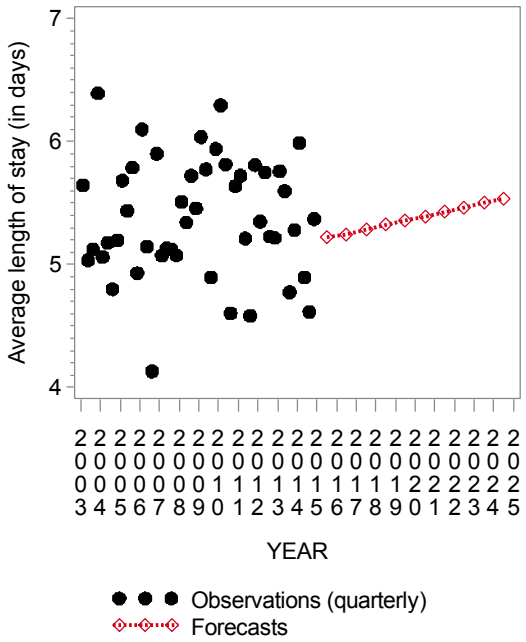
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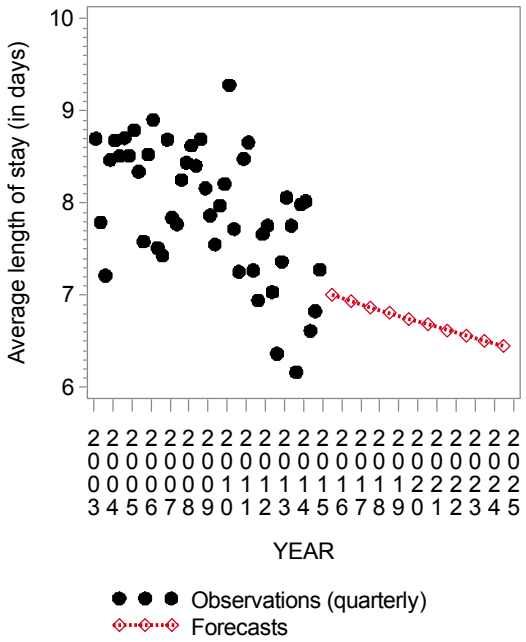
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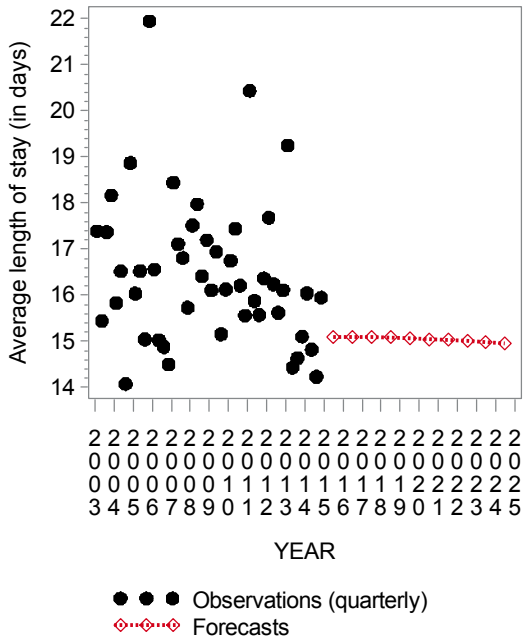
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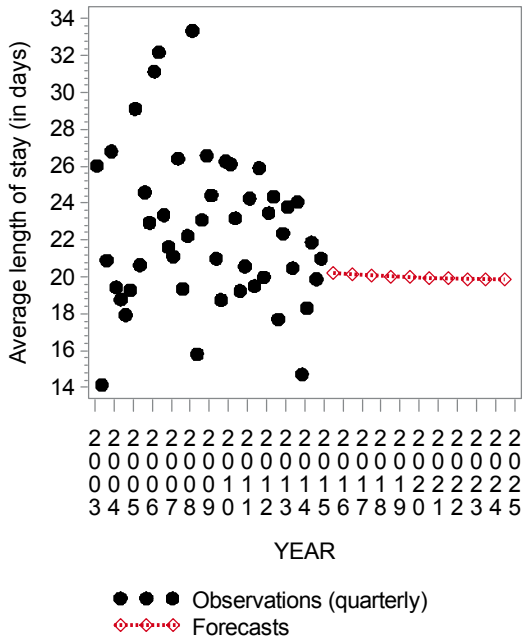
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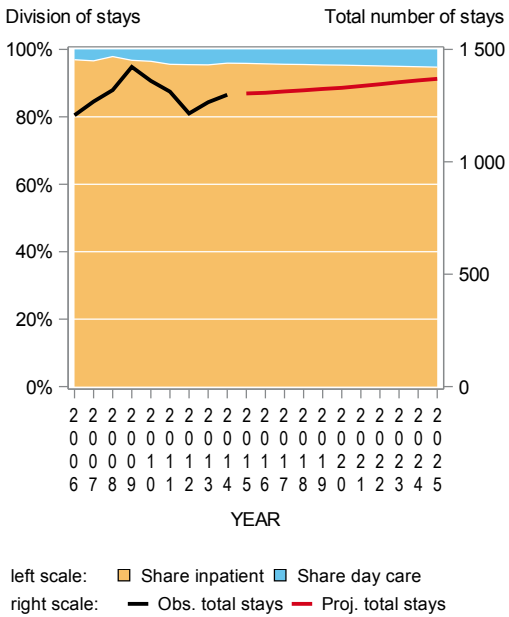
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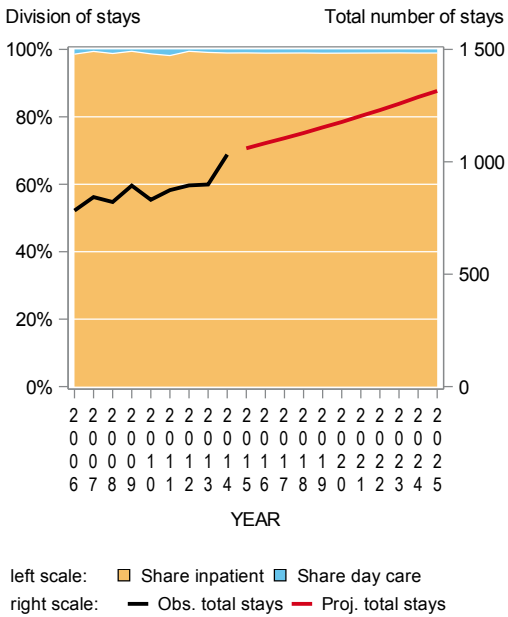
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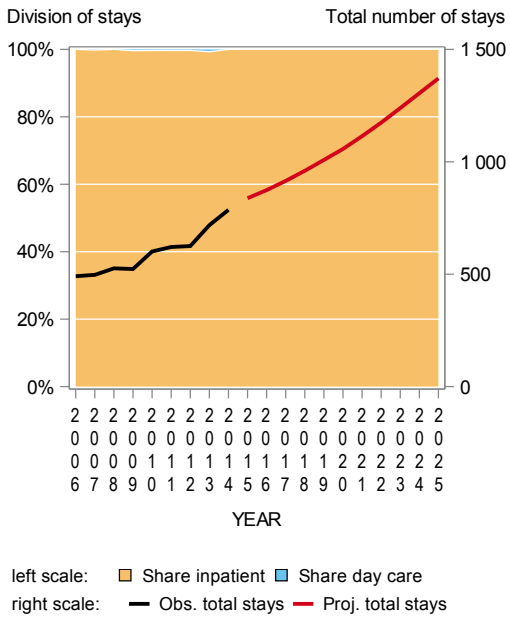
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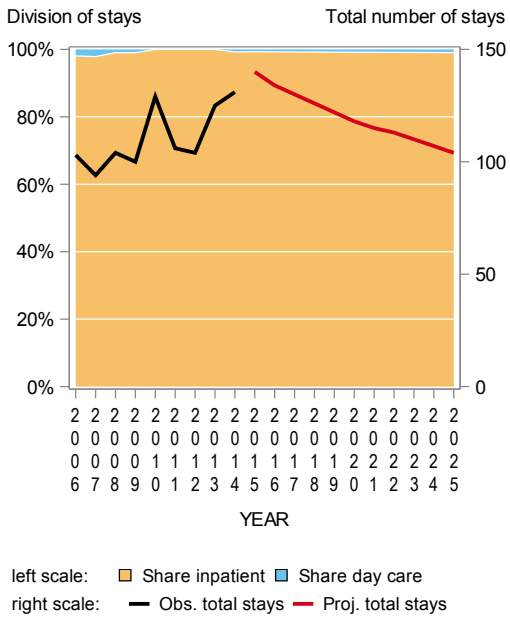
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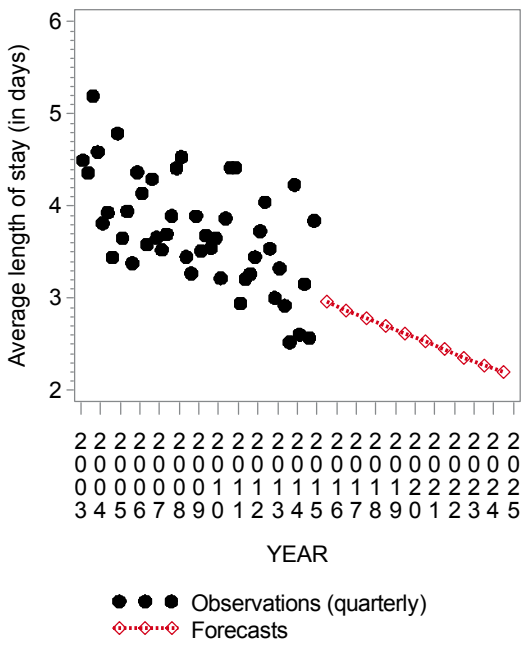
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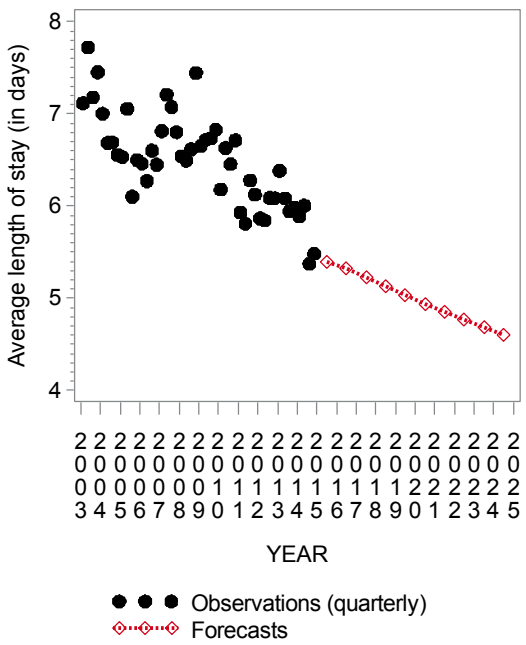
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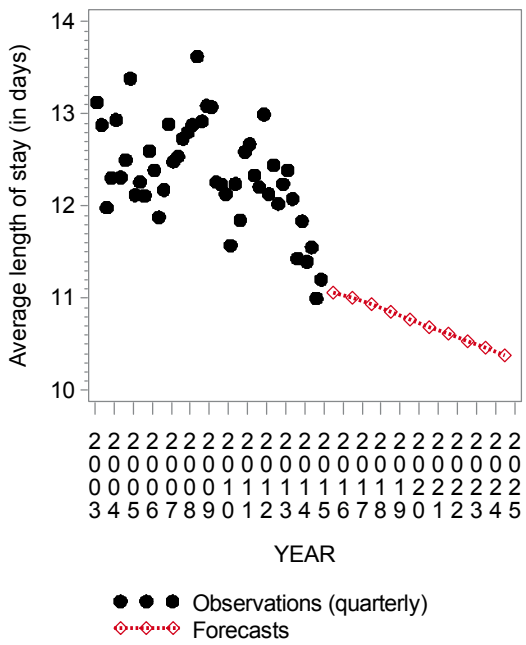
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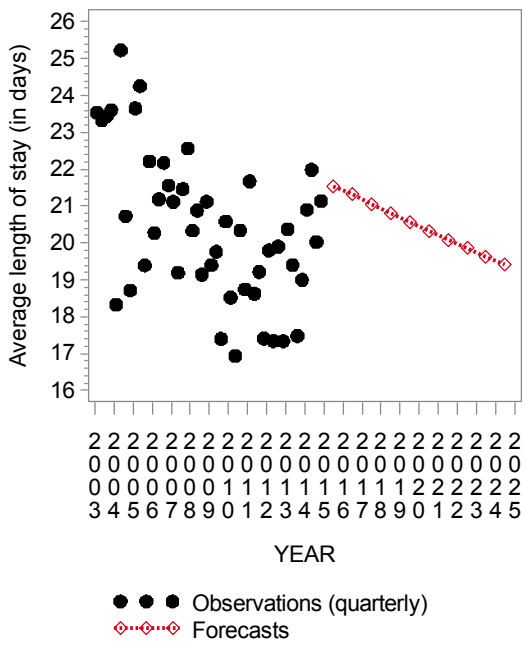
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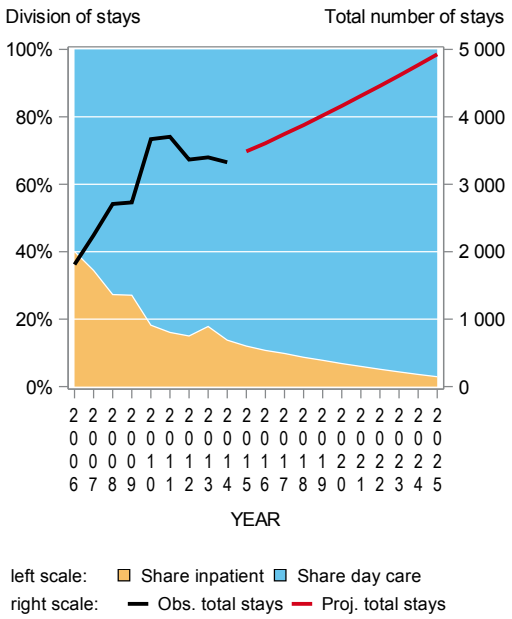
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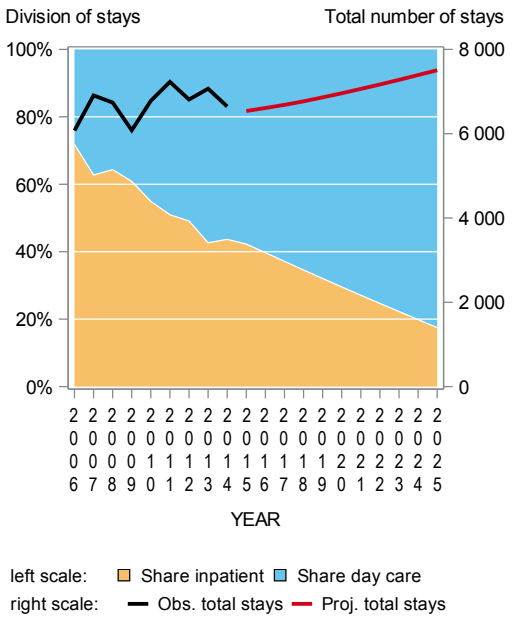
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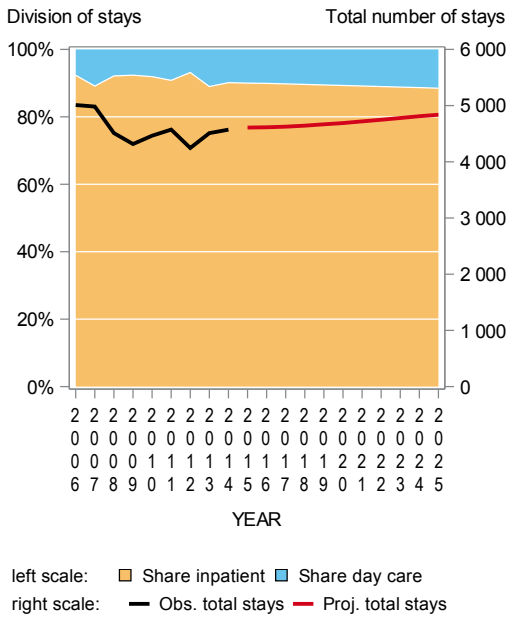
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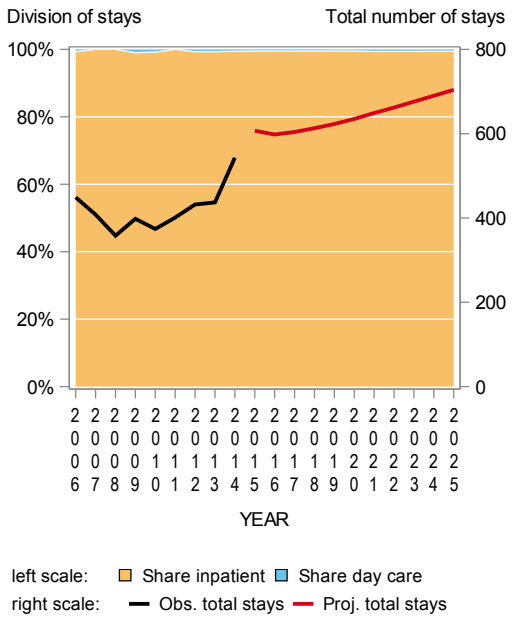
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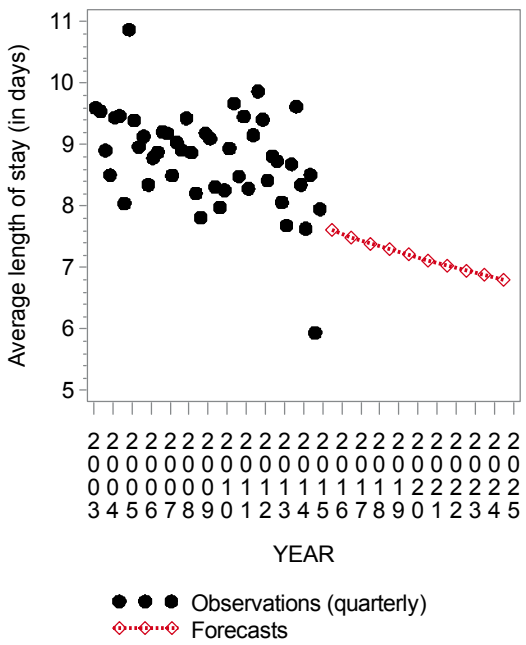
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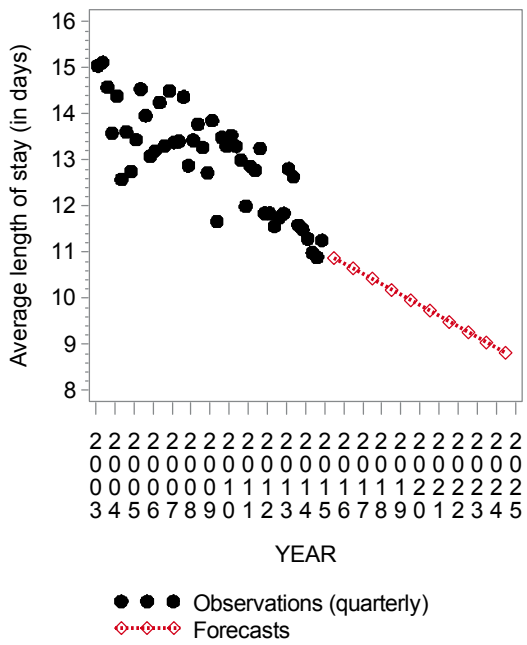
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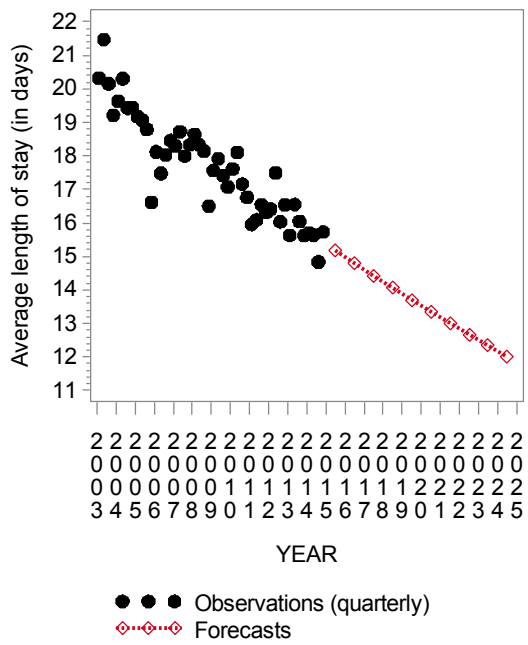
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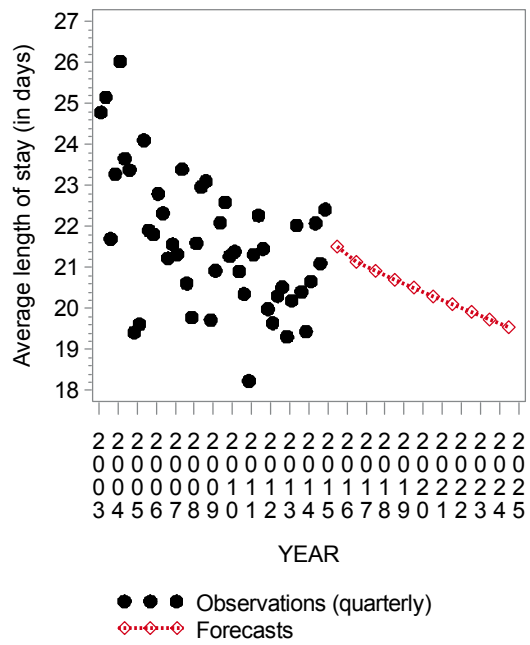
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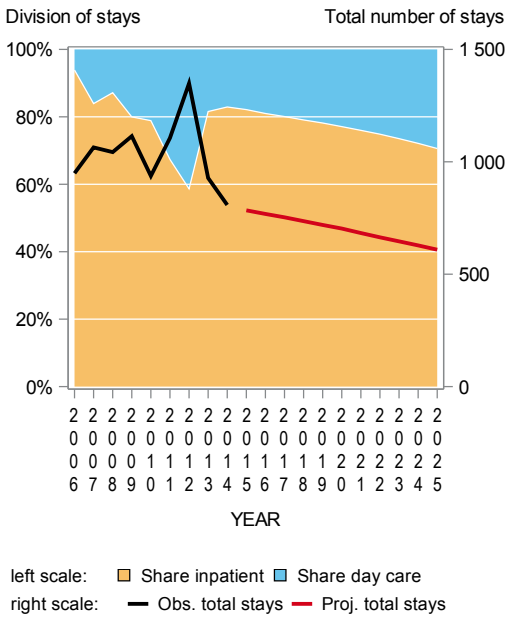
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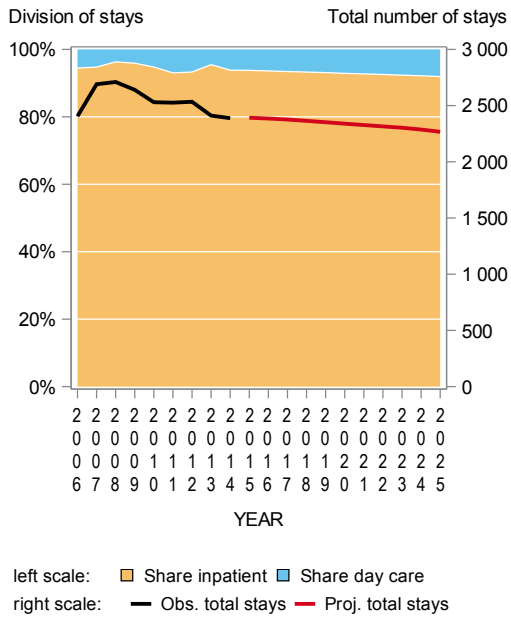
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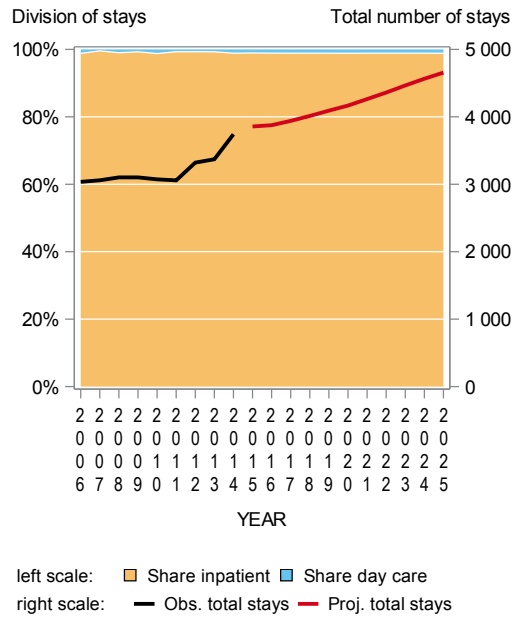
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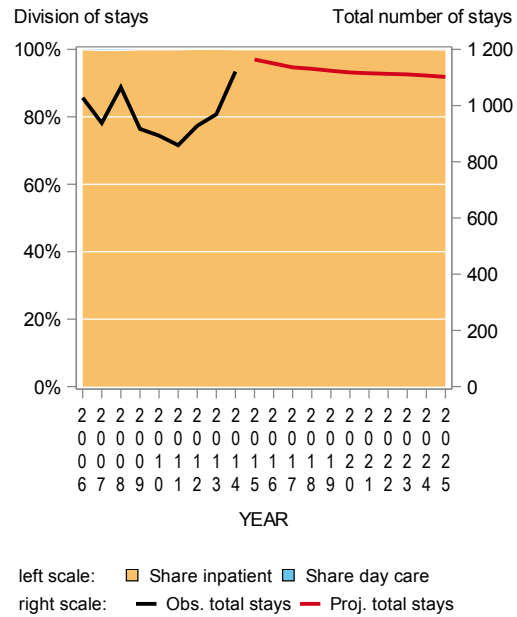
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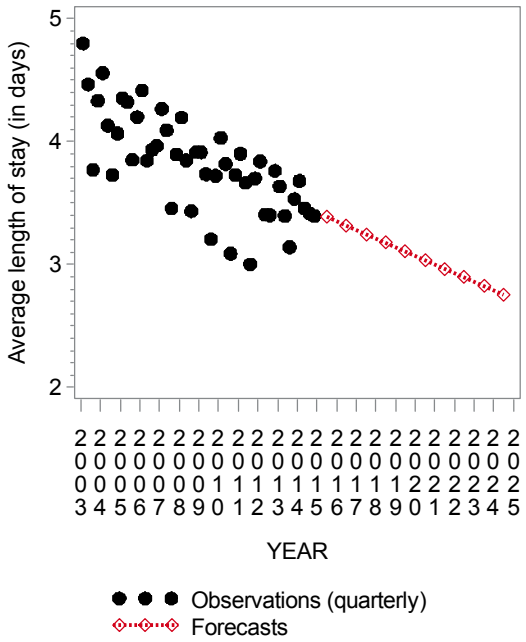
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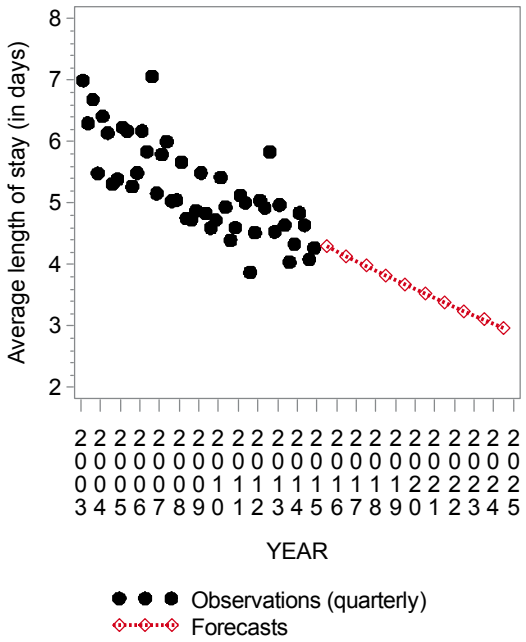
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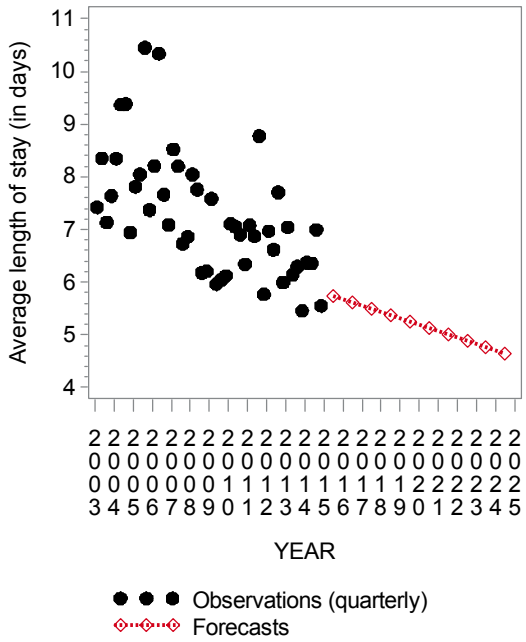
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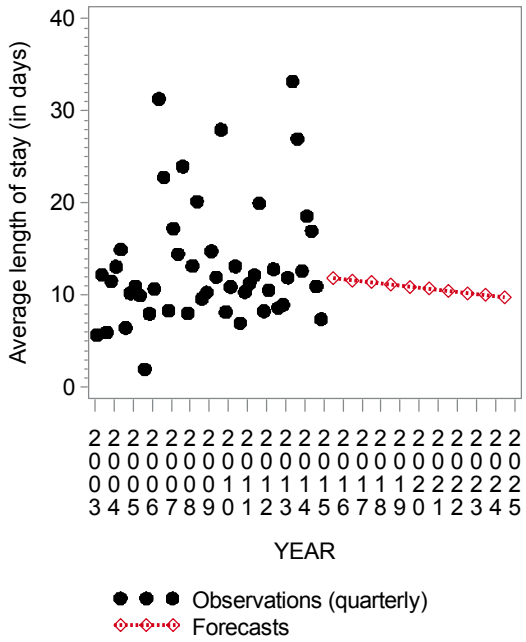
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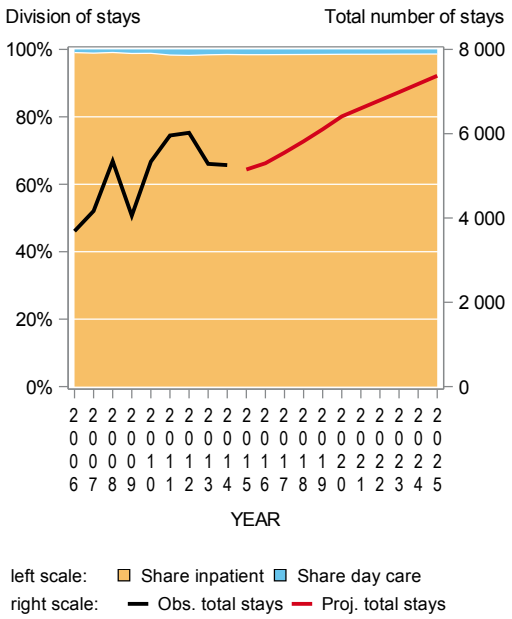
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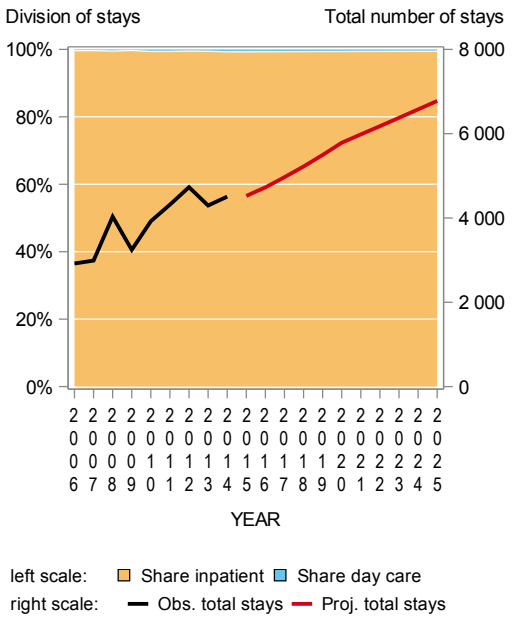
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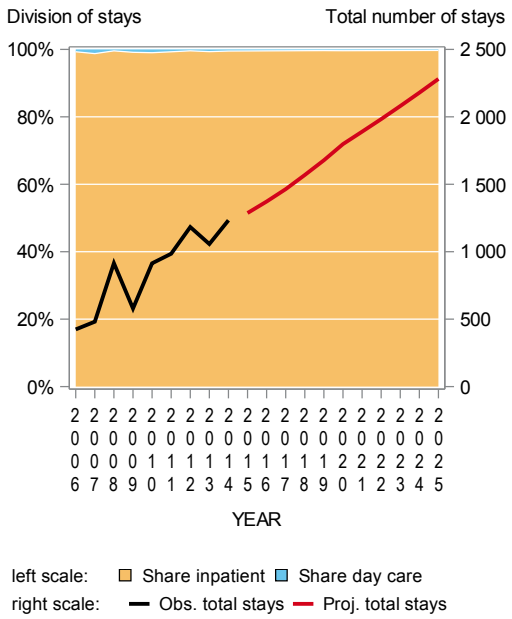
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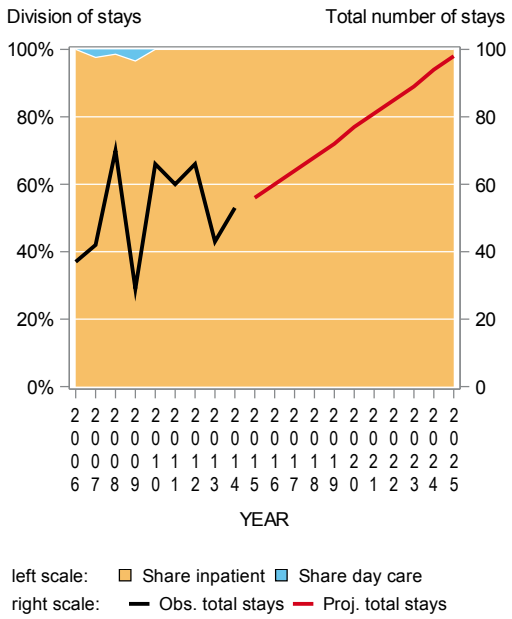
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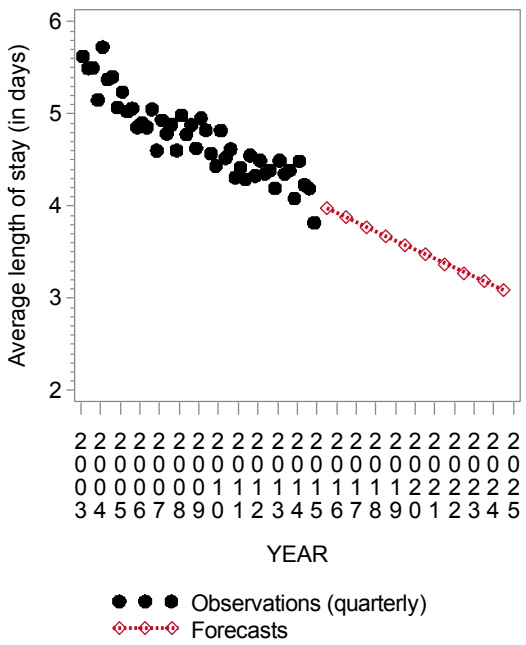
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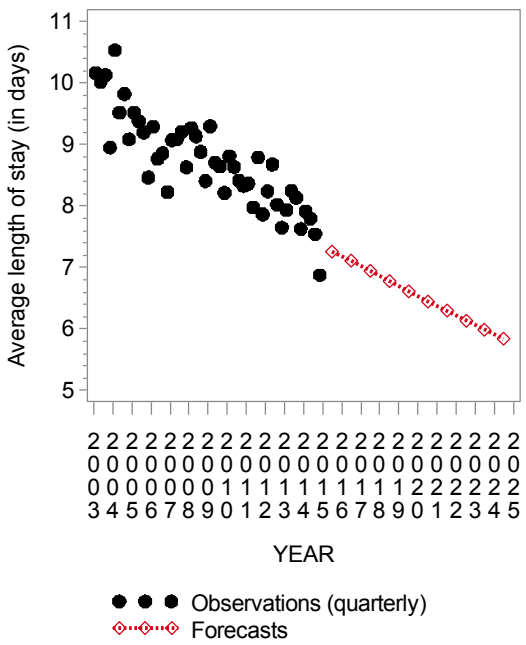
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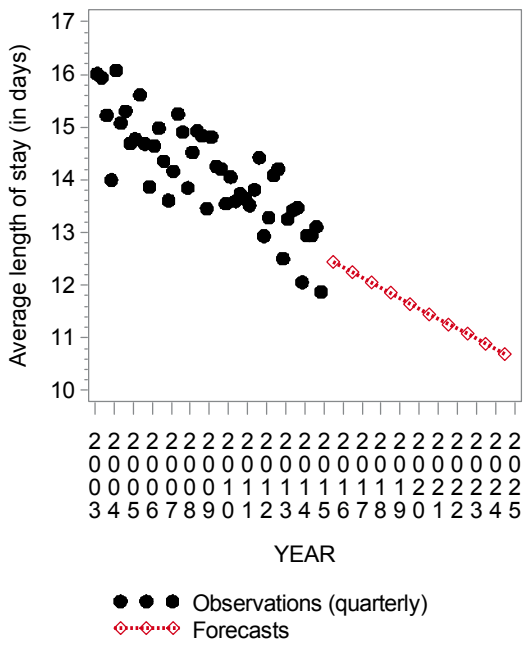
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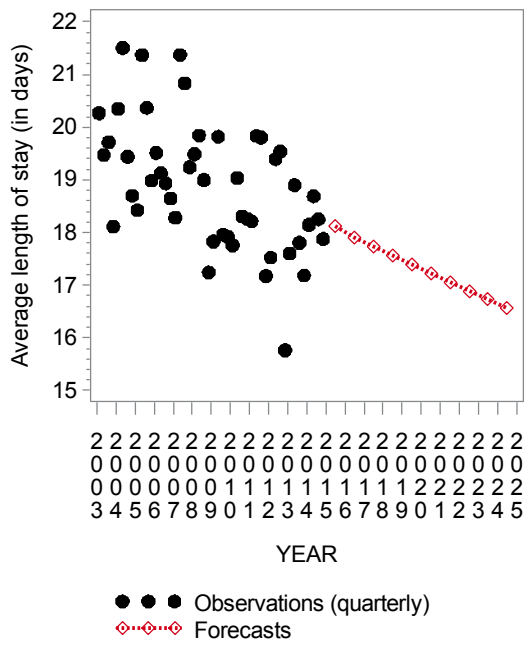
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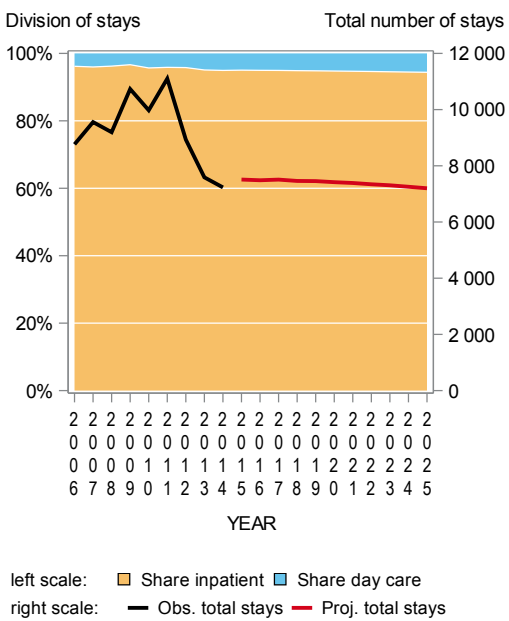
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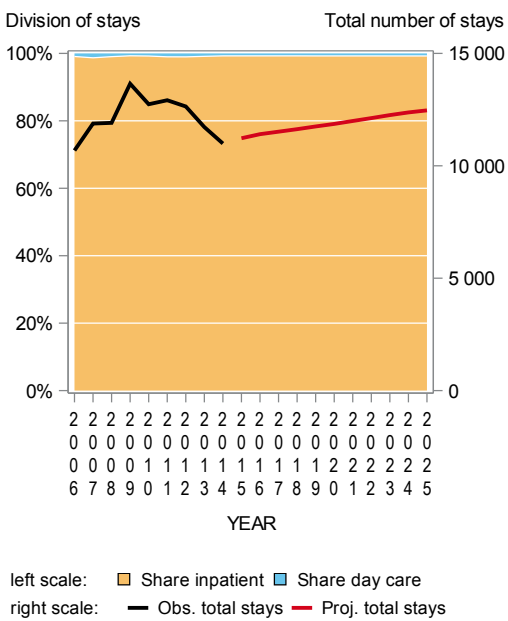
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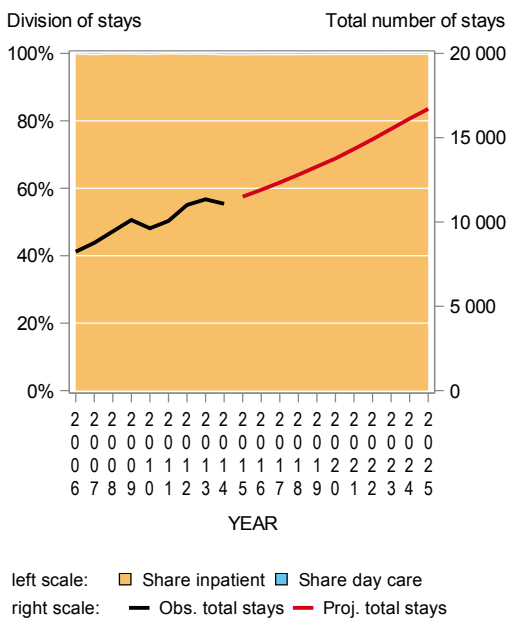
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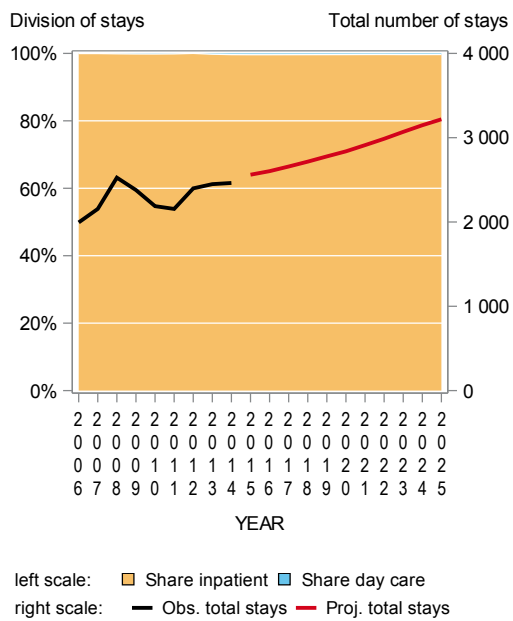
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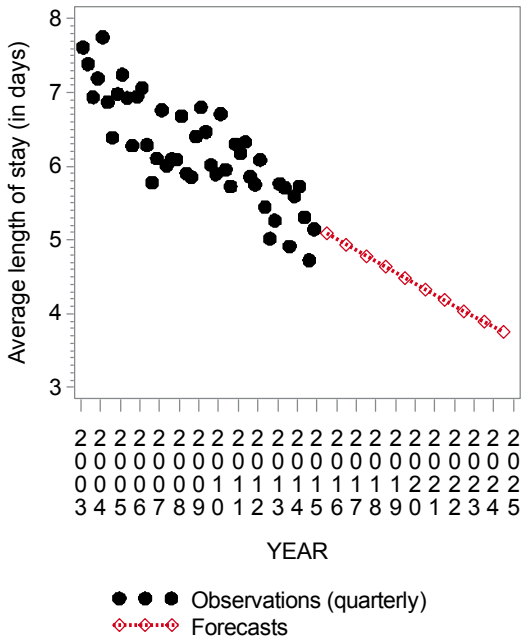
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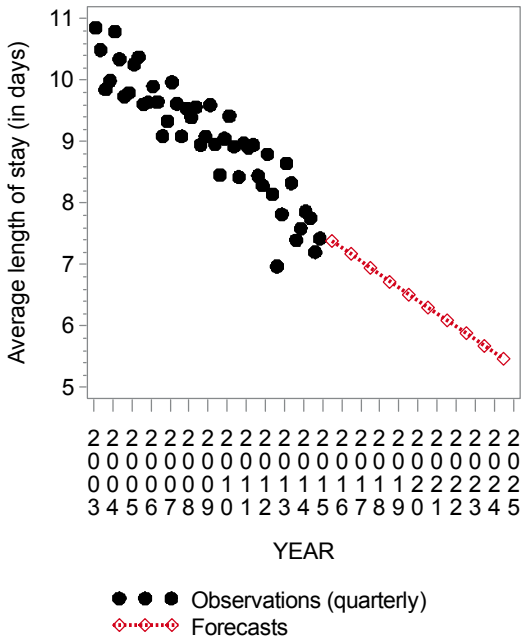
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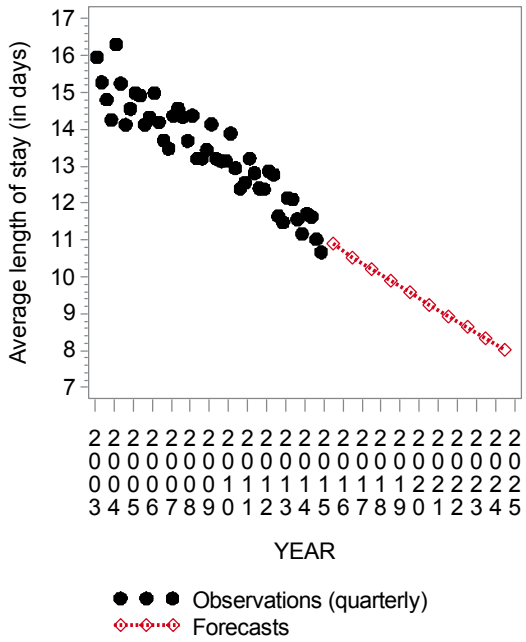
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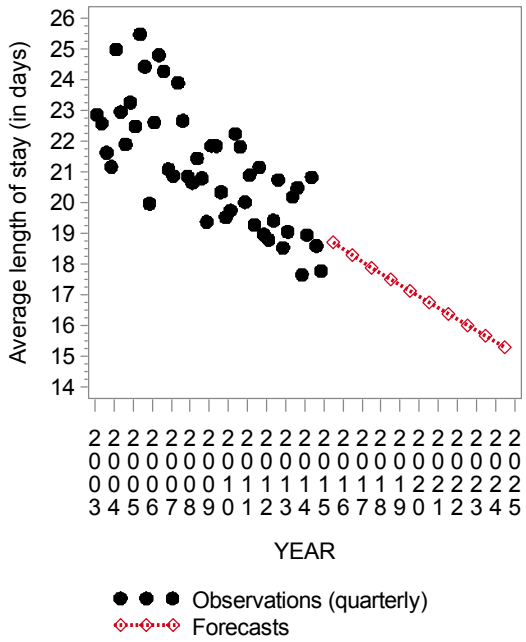
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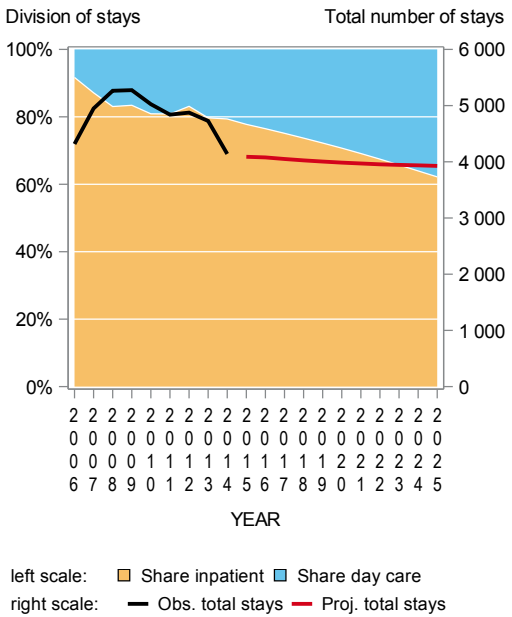
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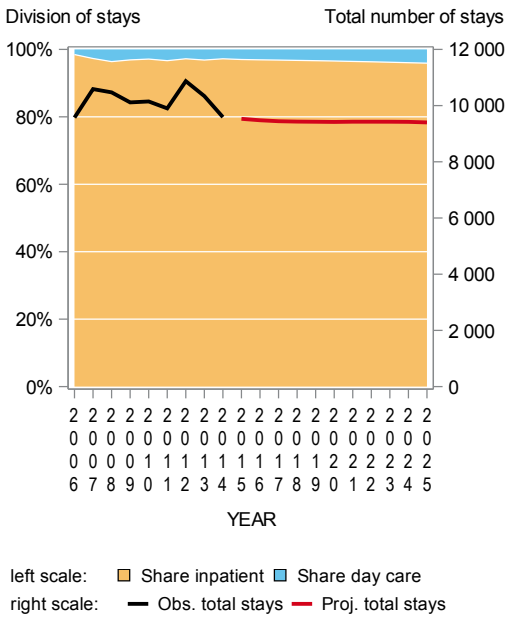
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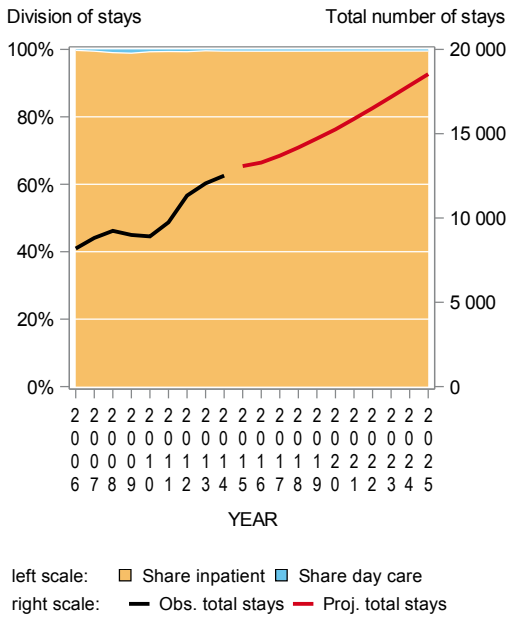
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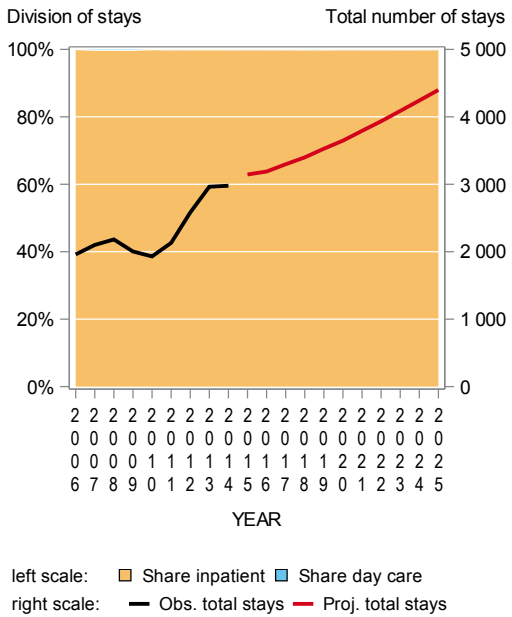
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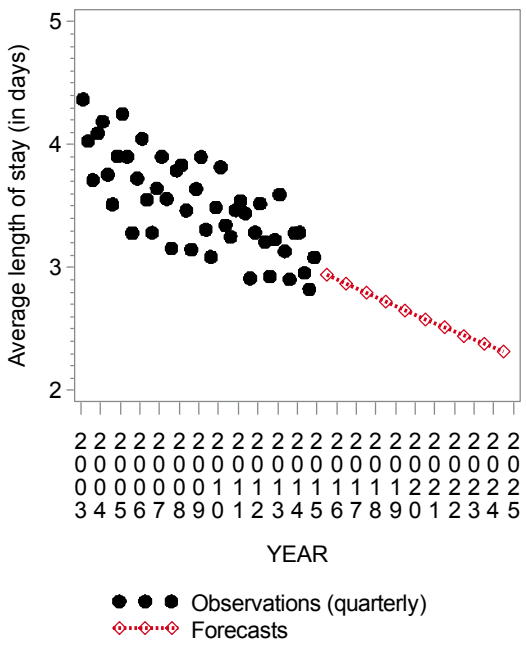
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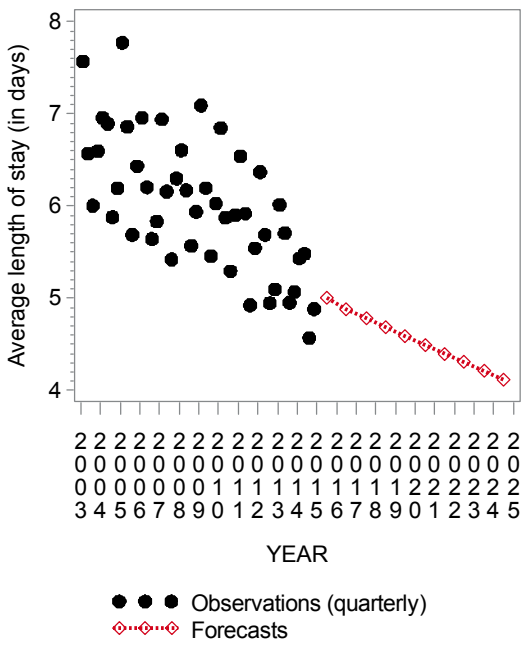
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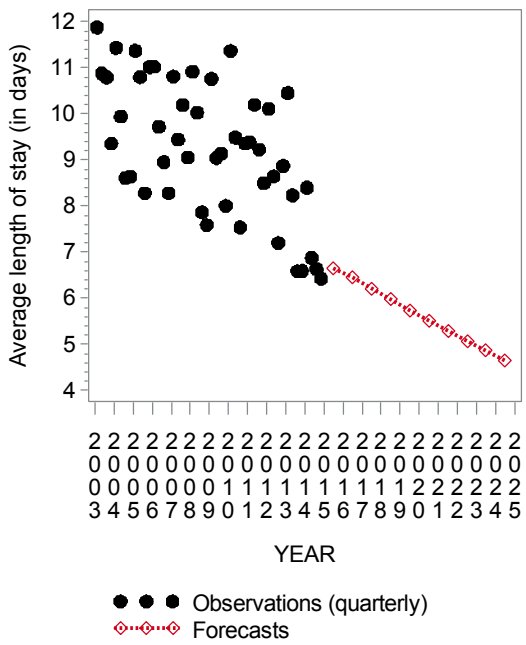
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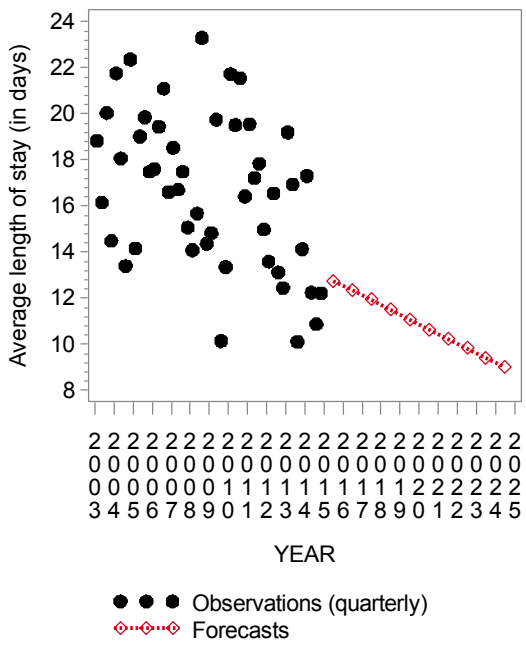
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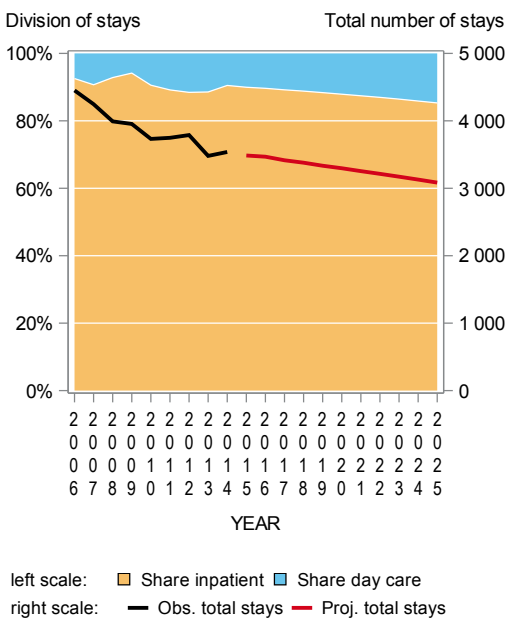
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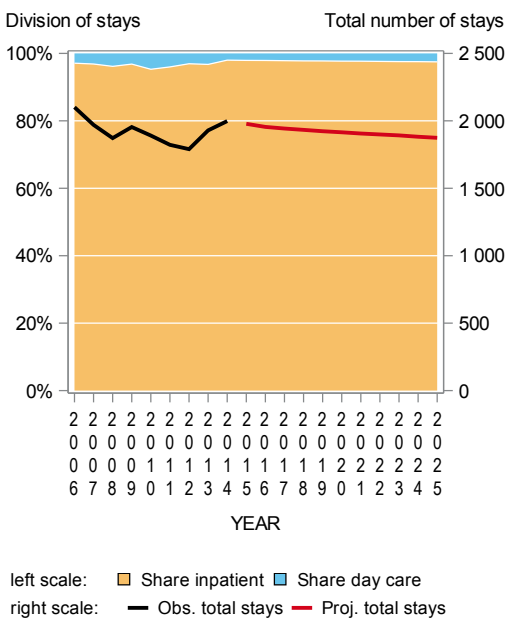
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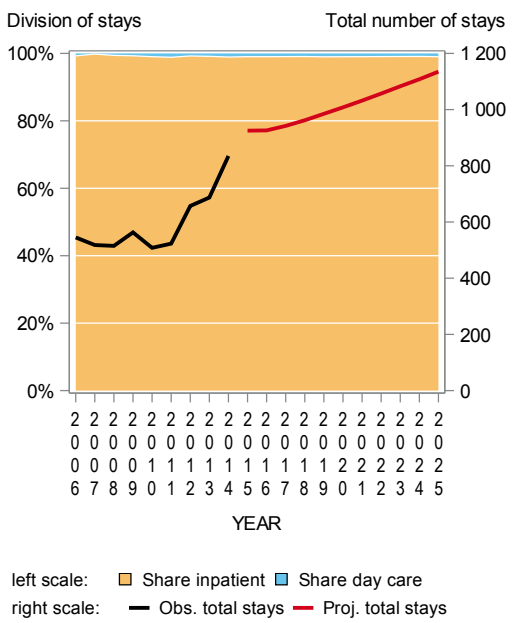
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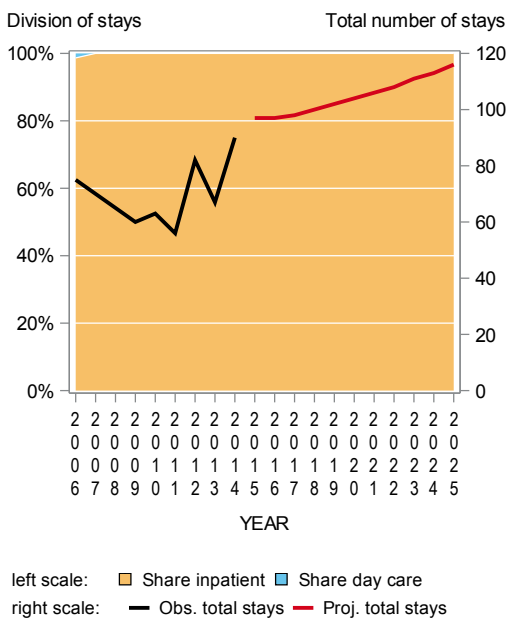
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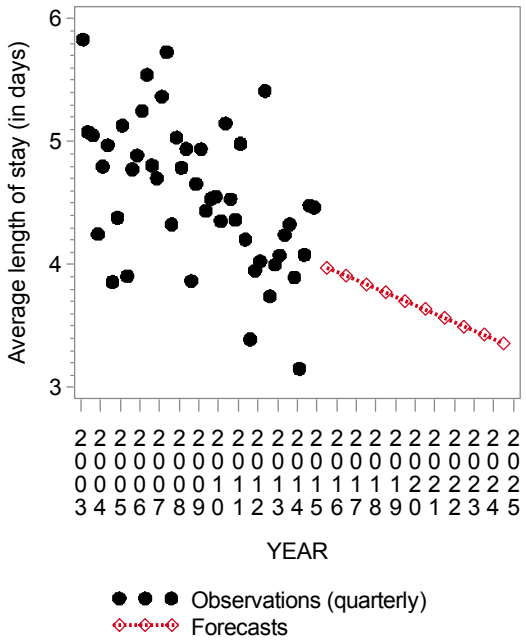
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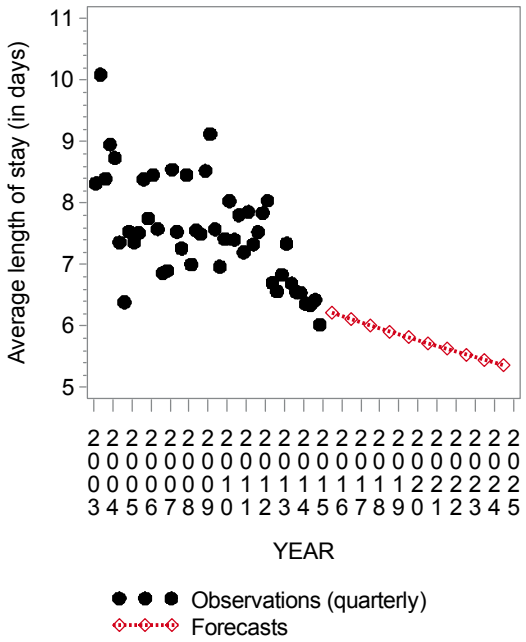
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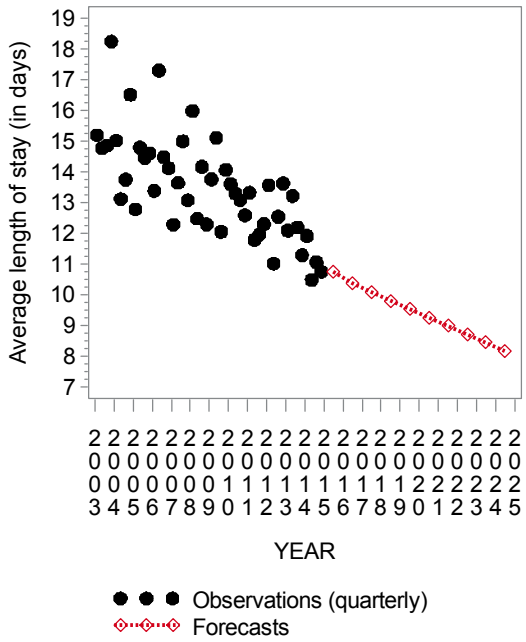
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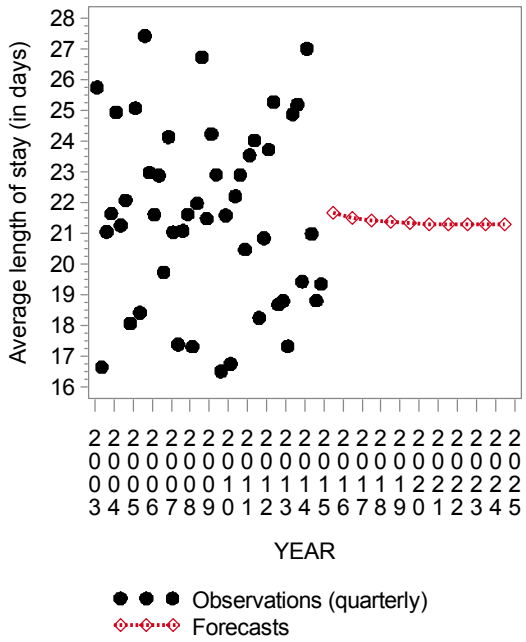
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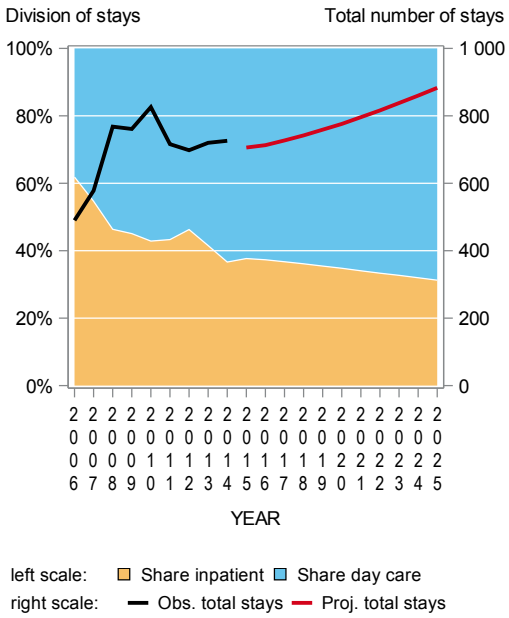
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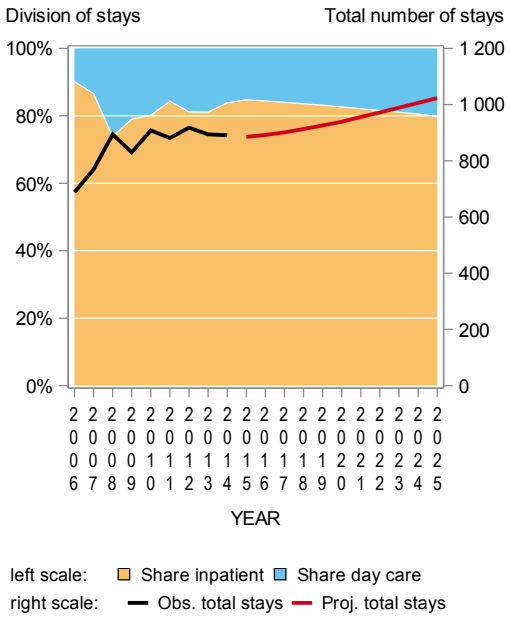
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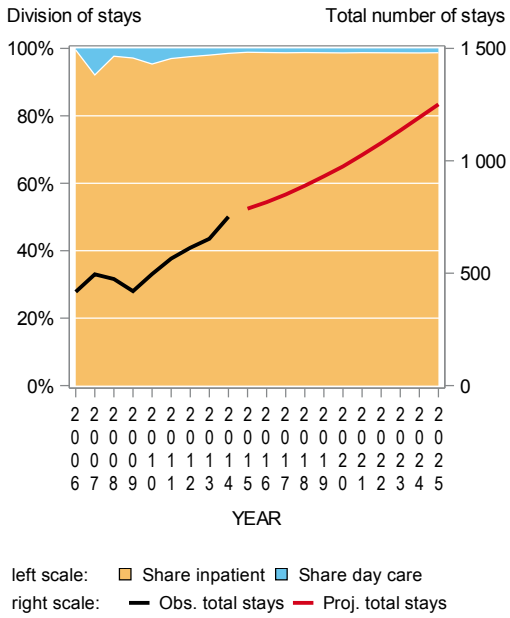
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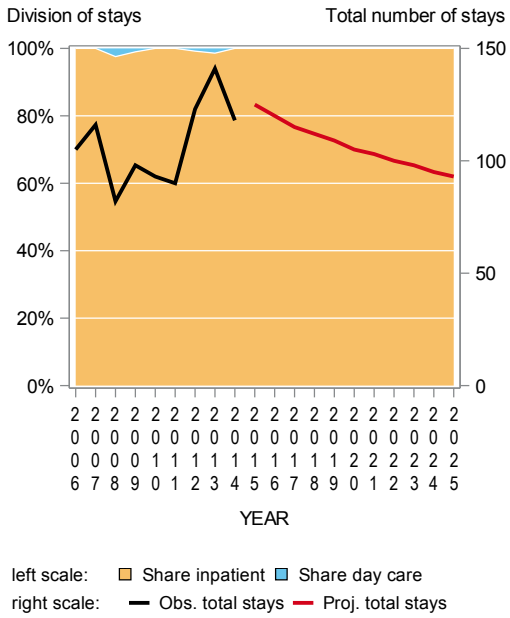
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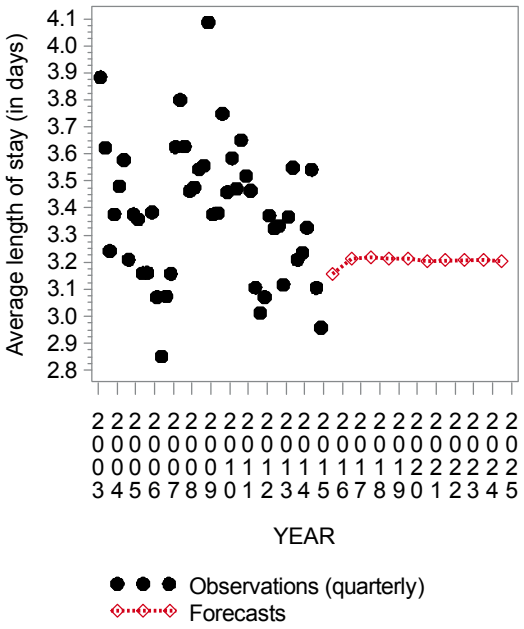
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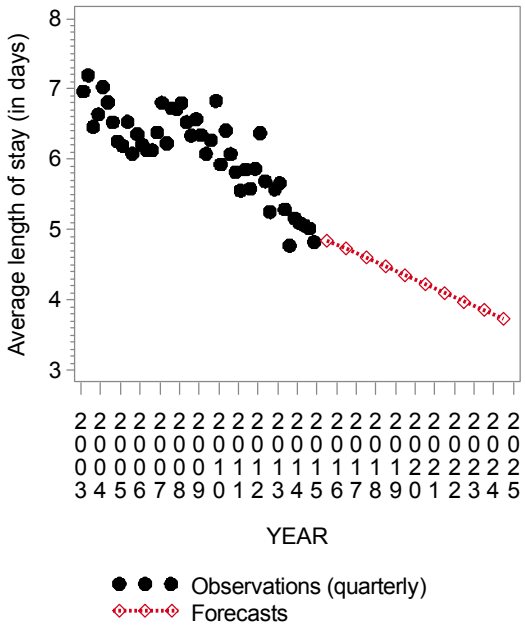
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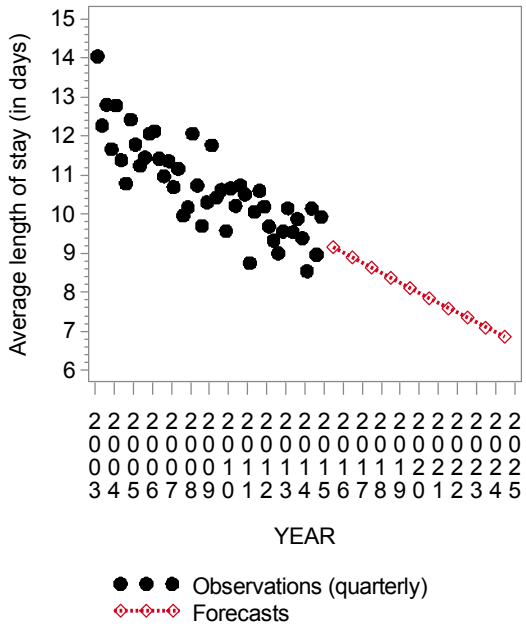
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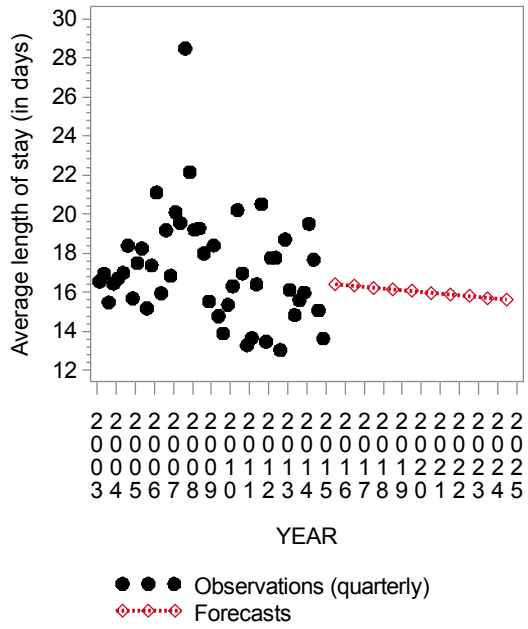
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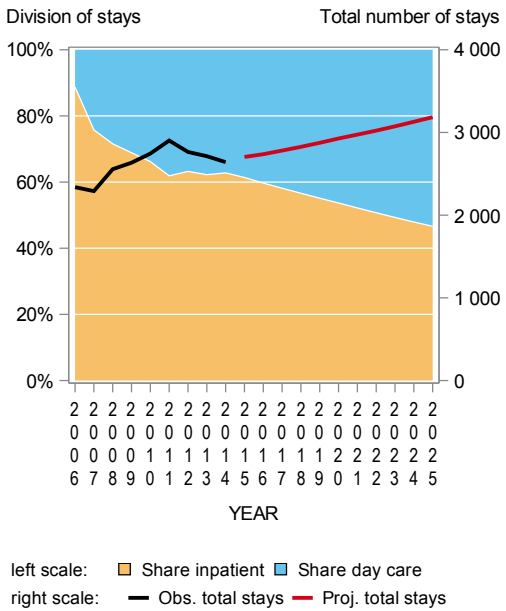
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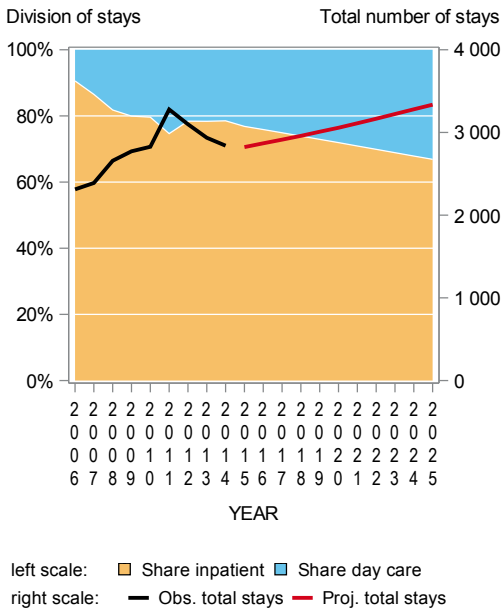
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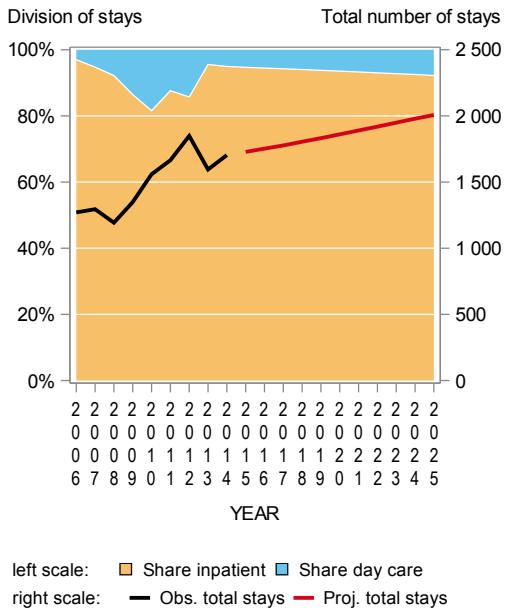
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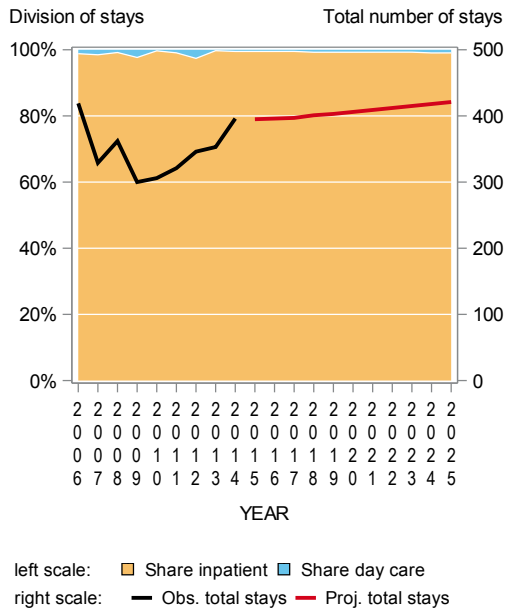
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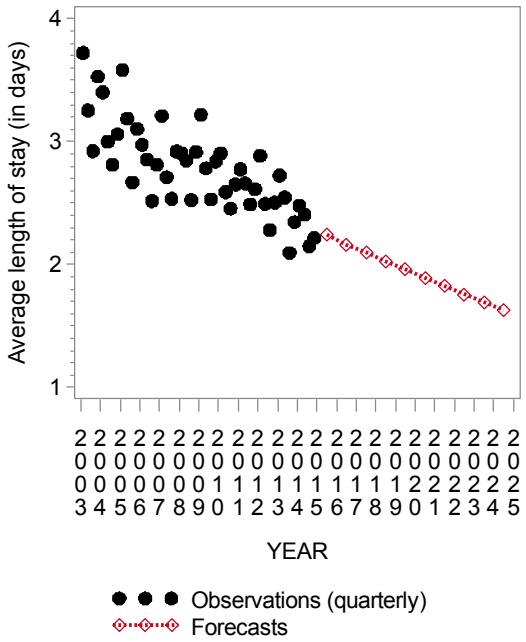
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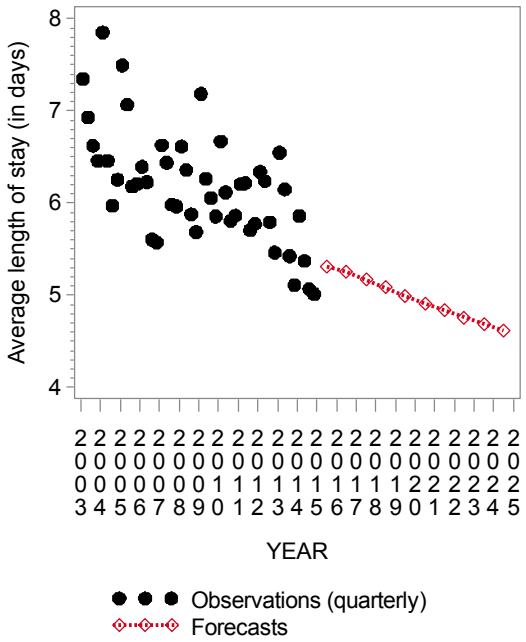
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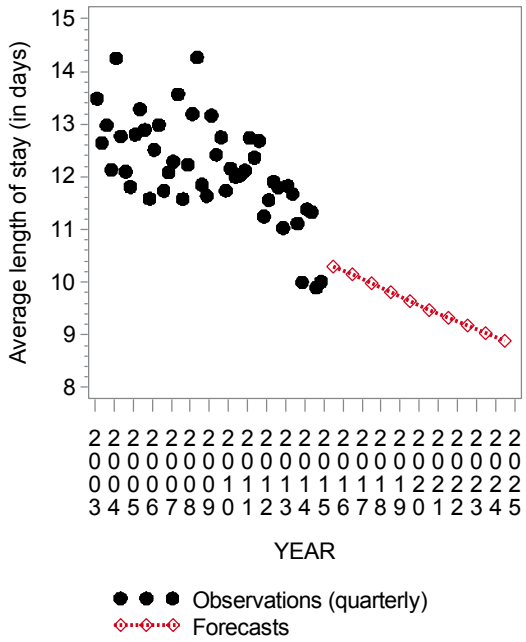
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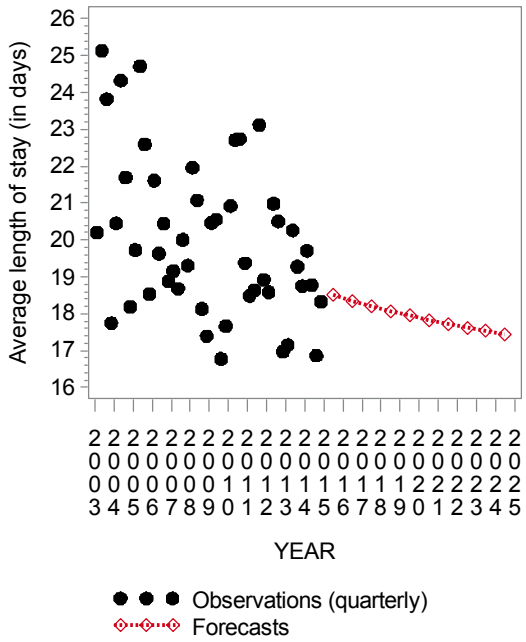
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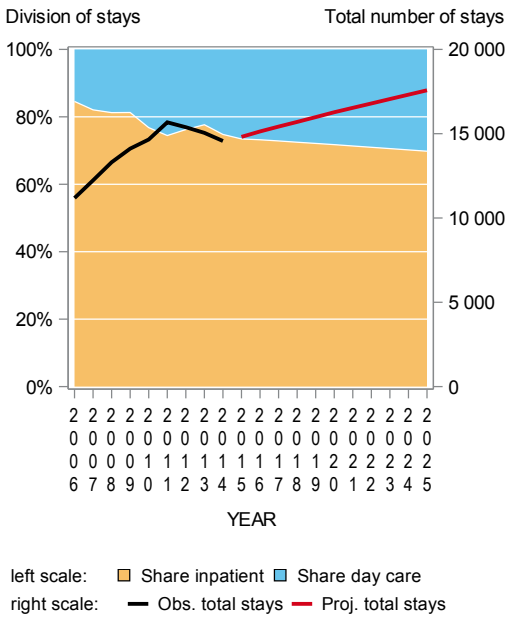
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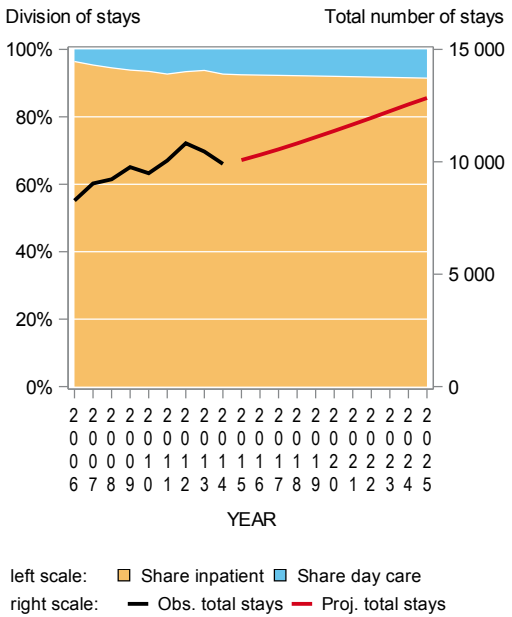
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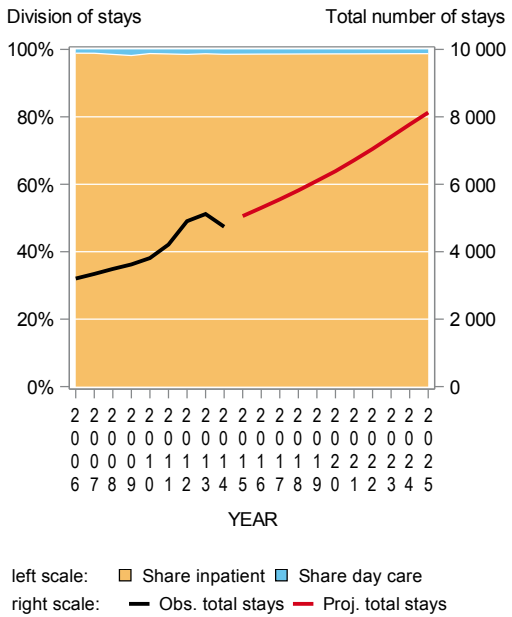
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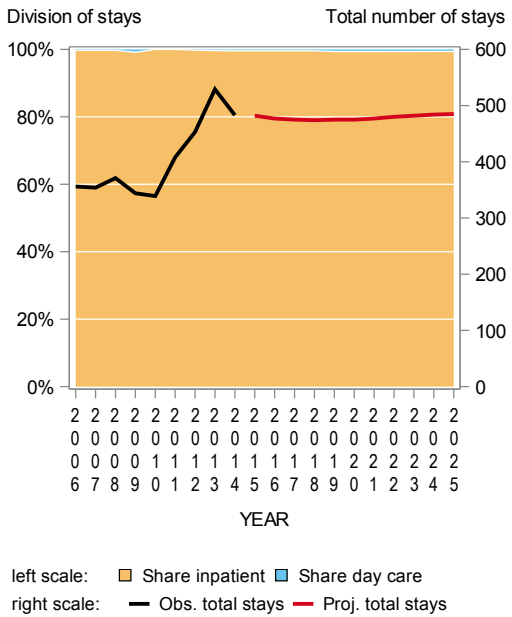
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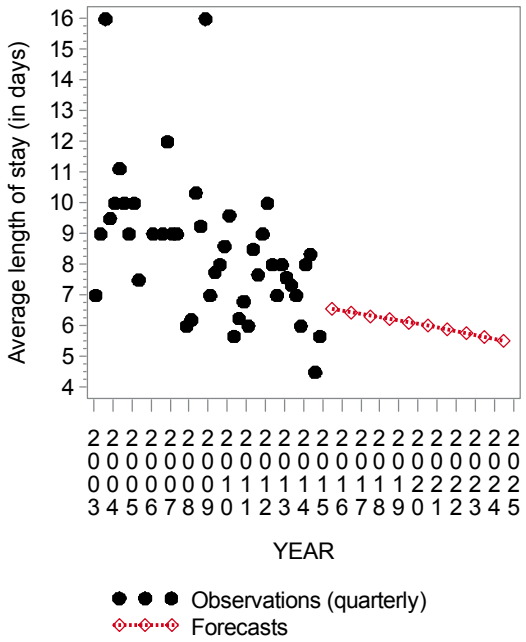
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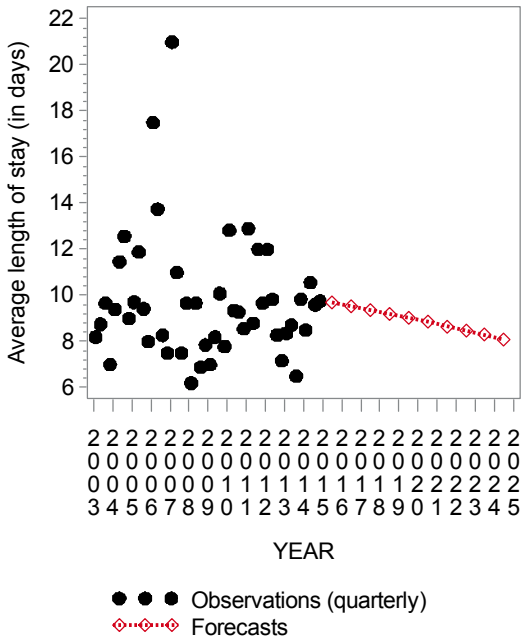
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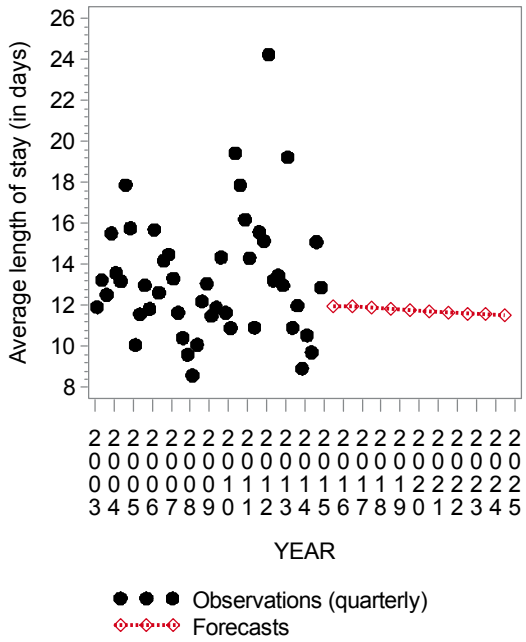
Trend analysis ALOS: APR-DRG 160, SOI 1



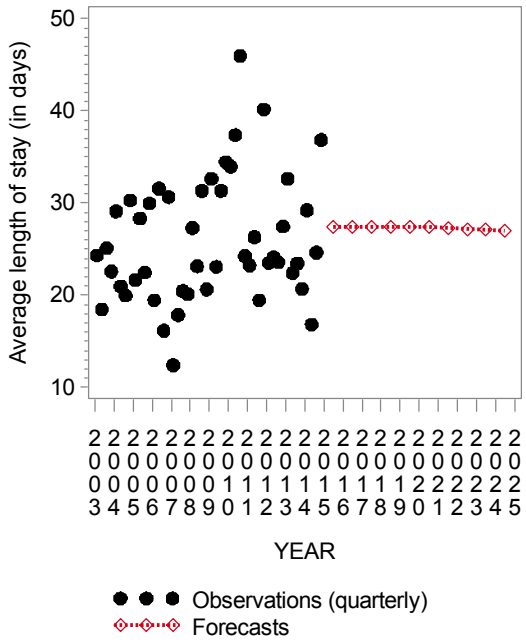
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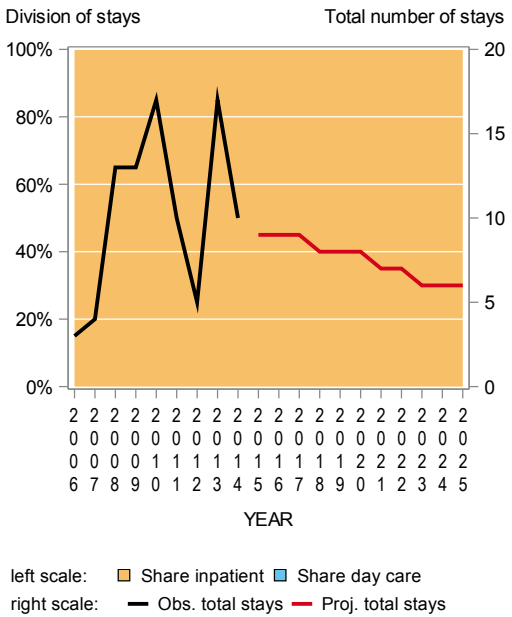
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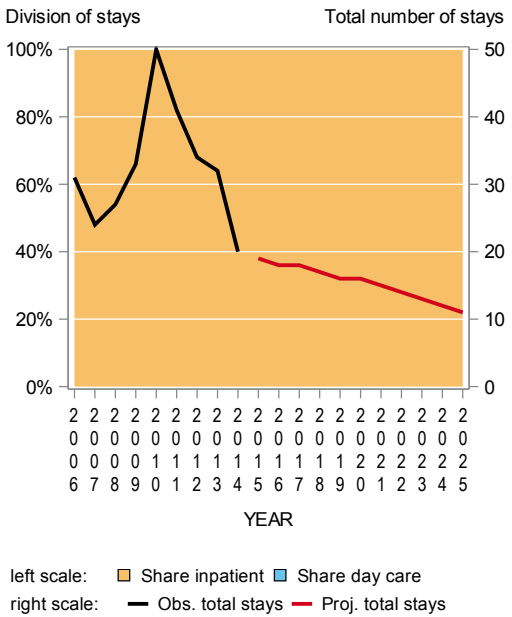
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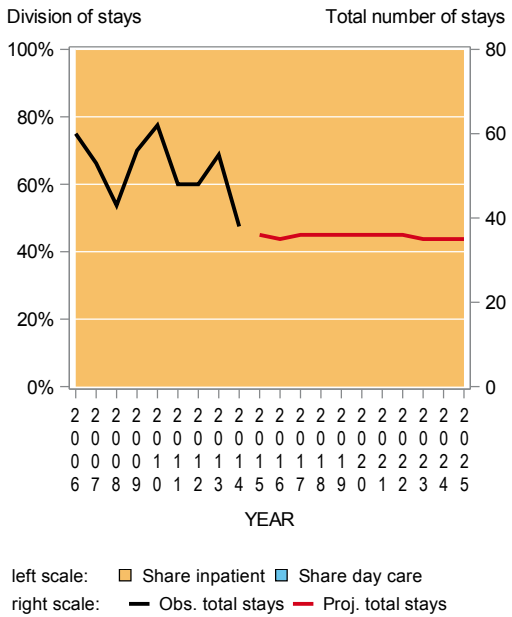
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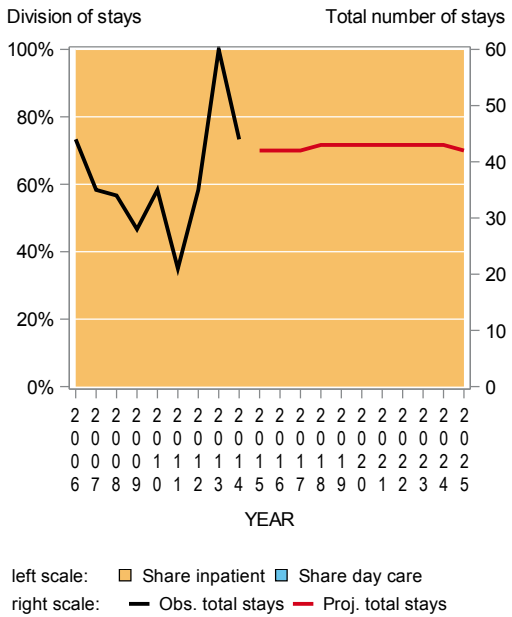
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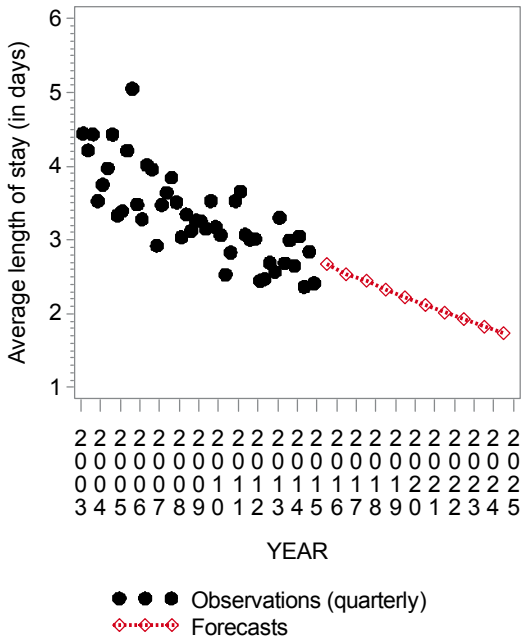
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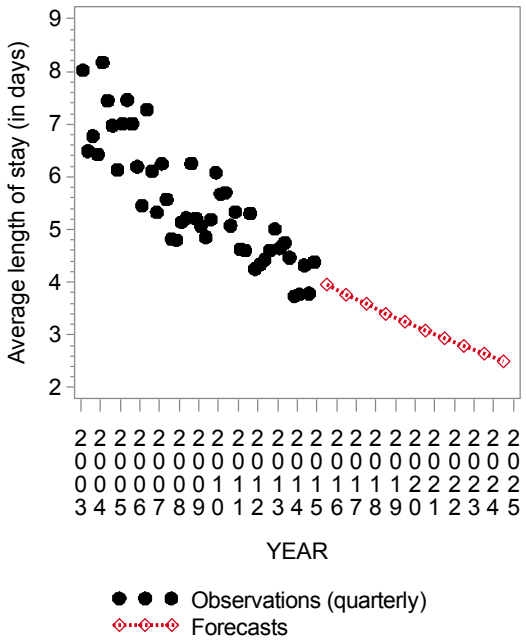
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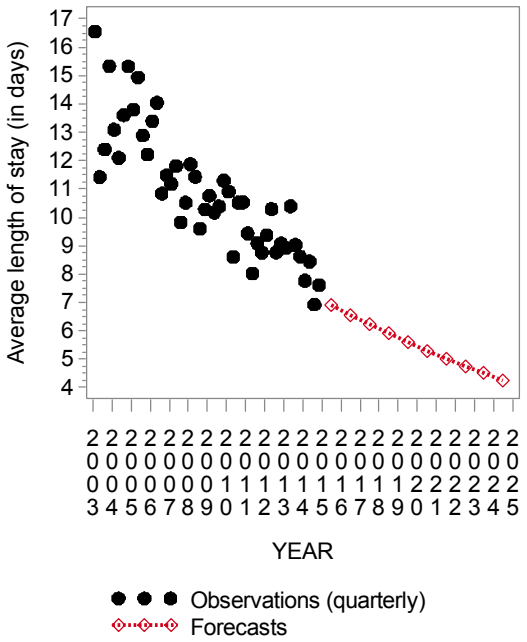
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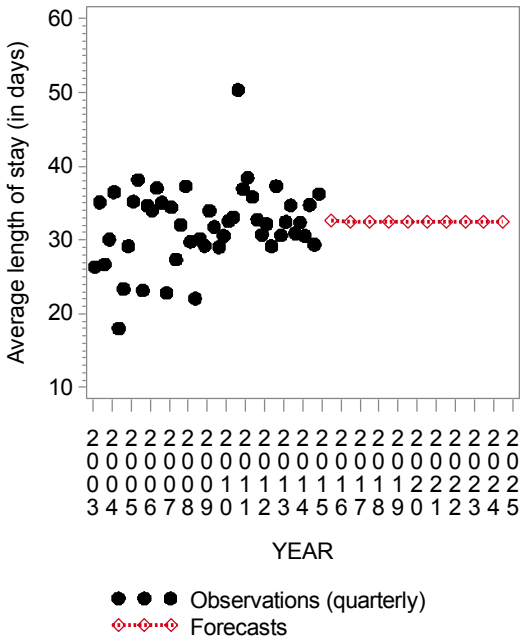
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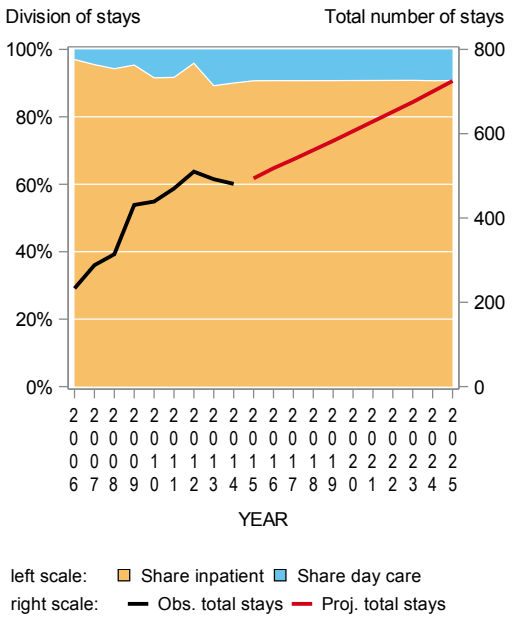
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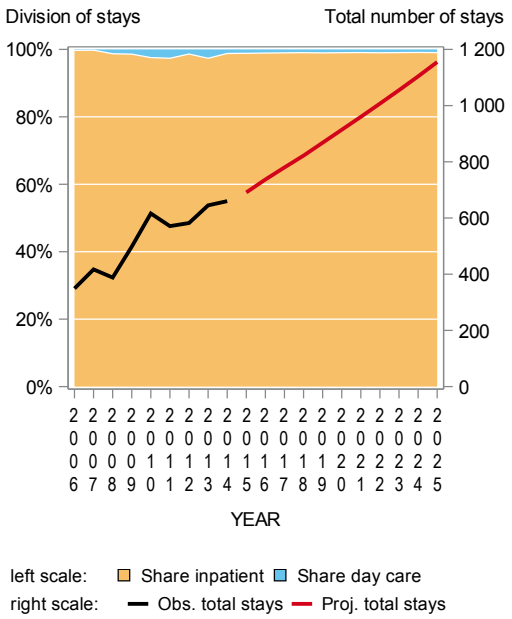
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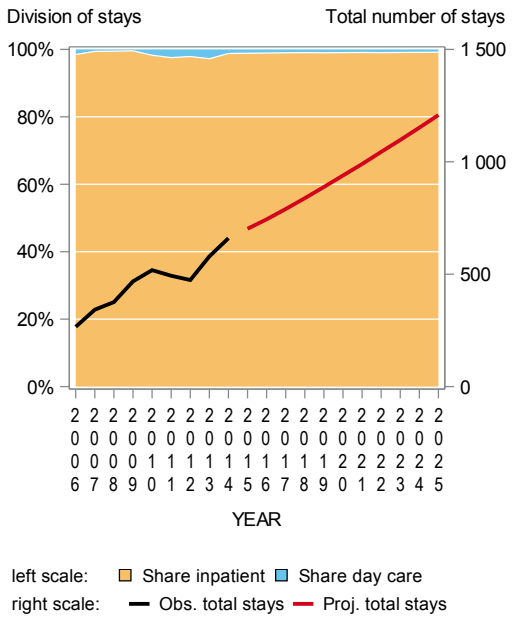
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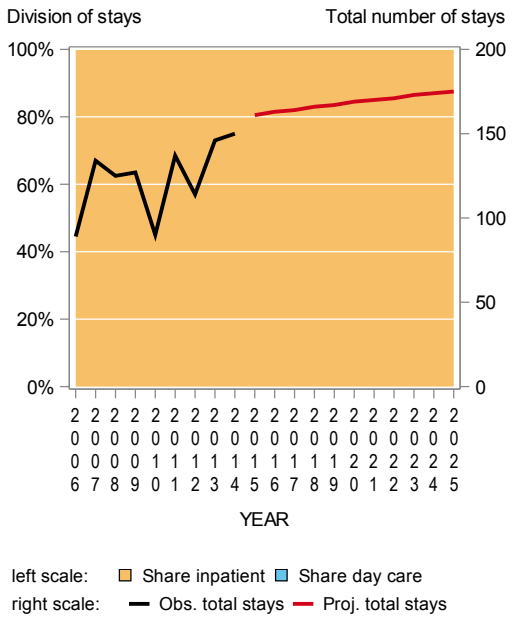
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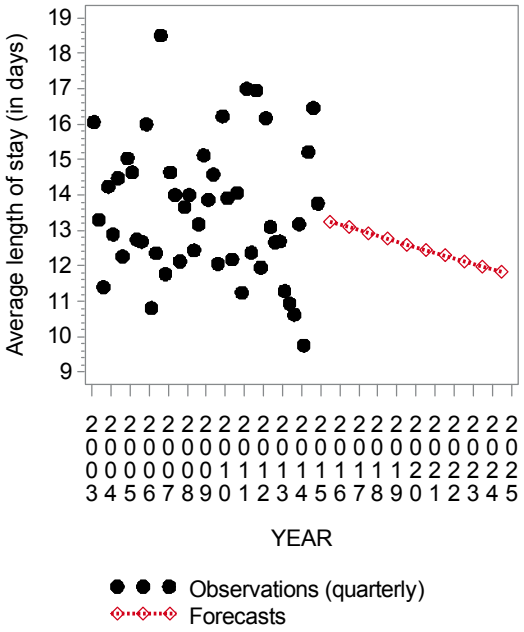


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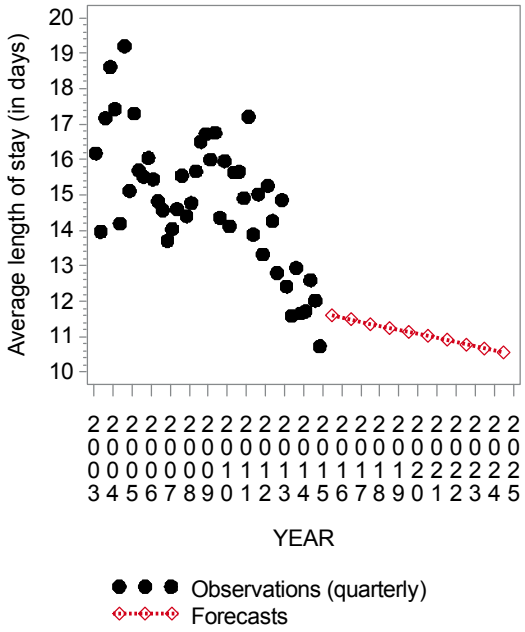


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 162 Cardiac Valve Procedures W Cardiac Catheterization

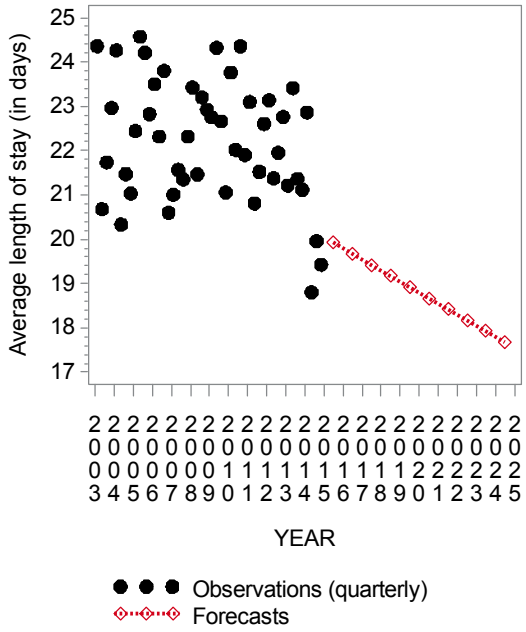
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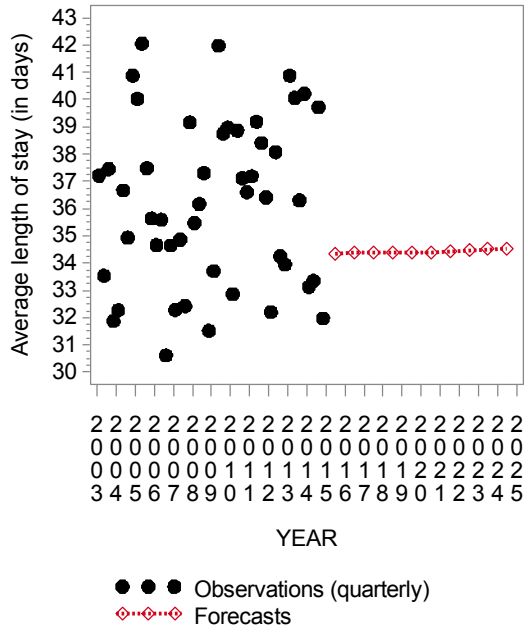
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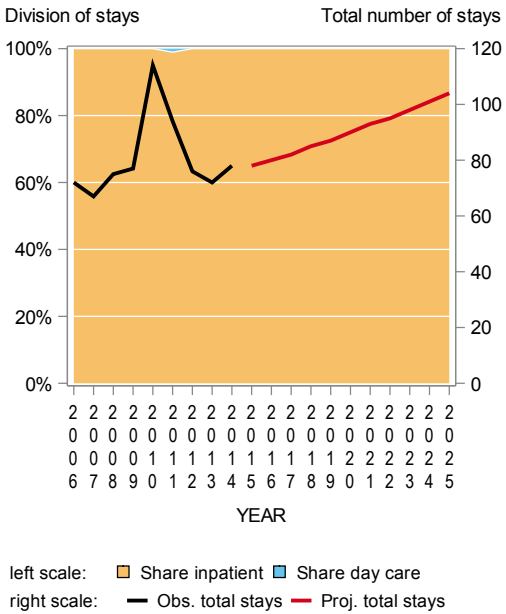
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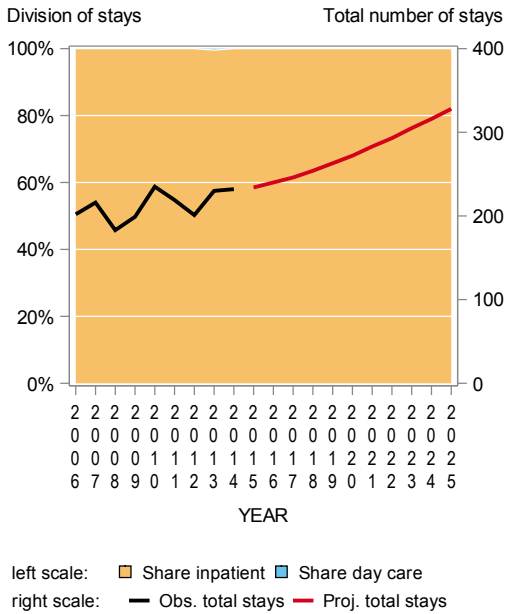
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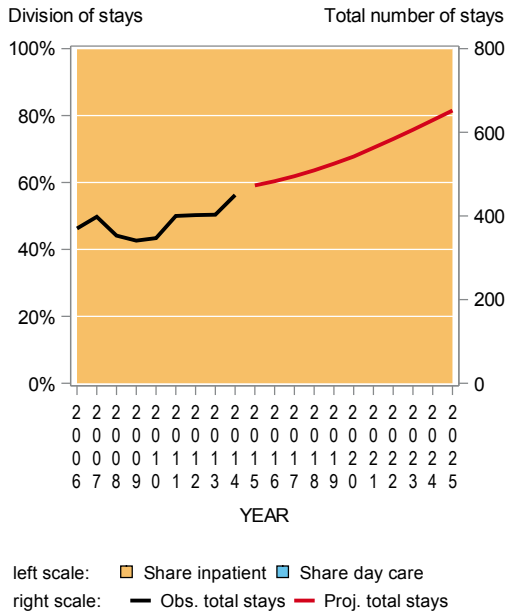
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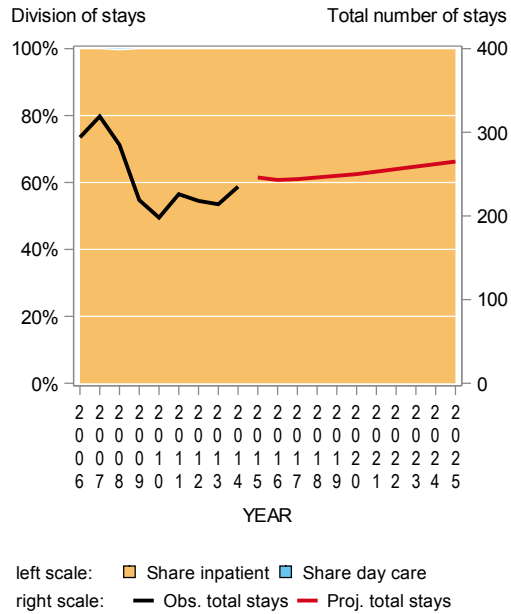
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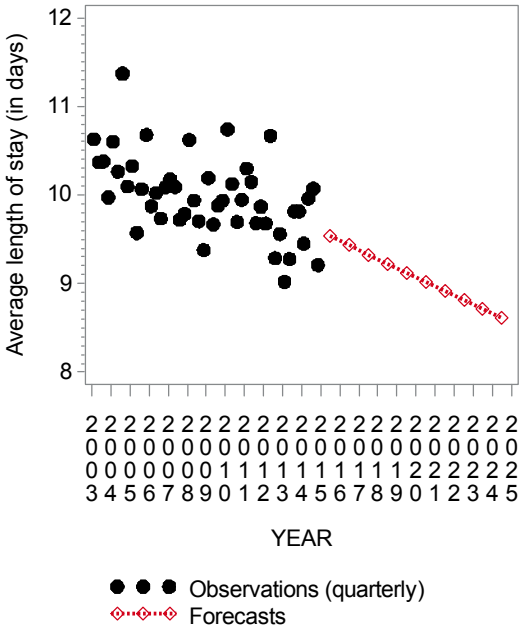


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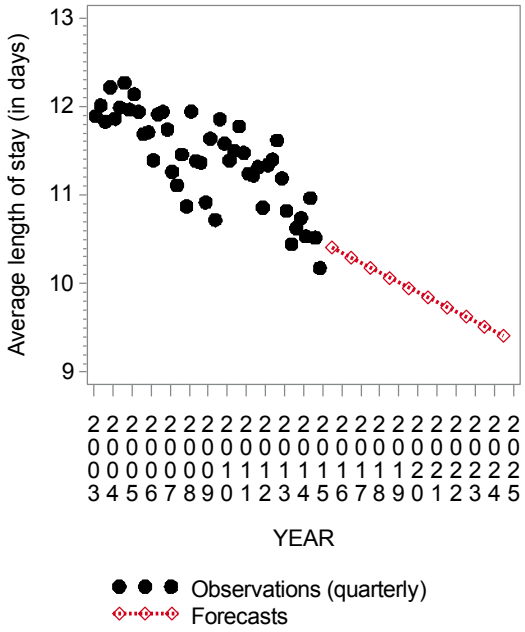


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 163 Cardiac Valve Procedures W/O Cardiac Catheterization

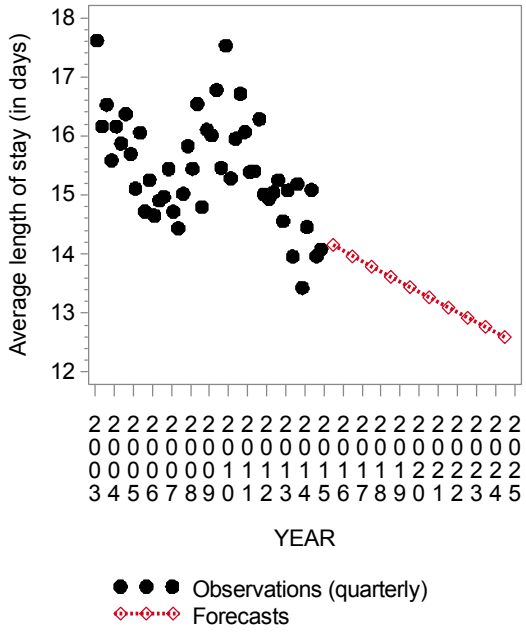
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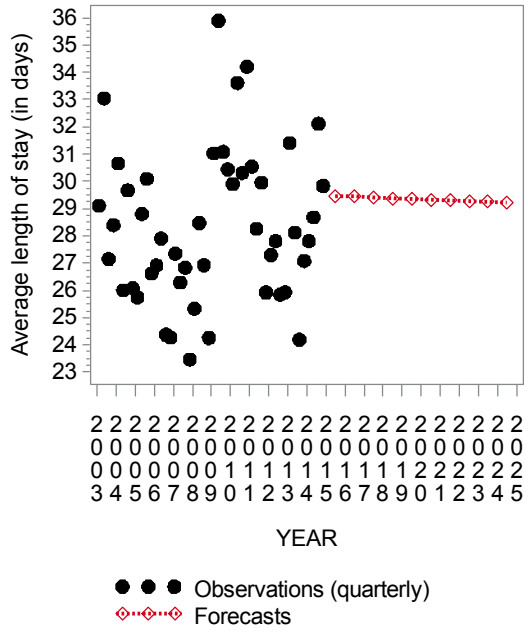
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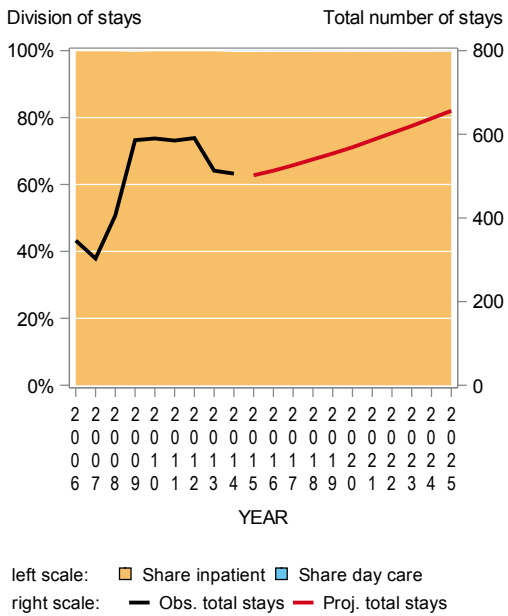
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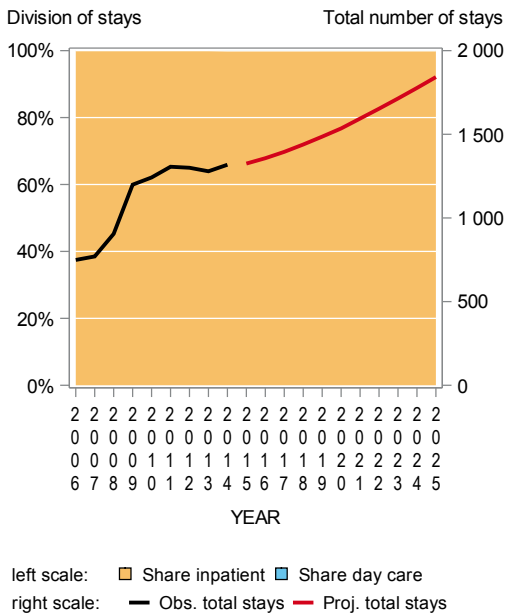
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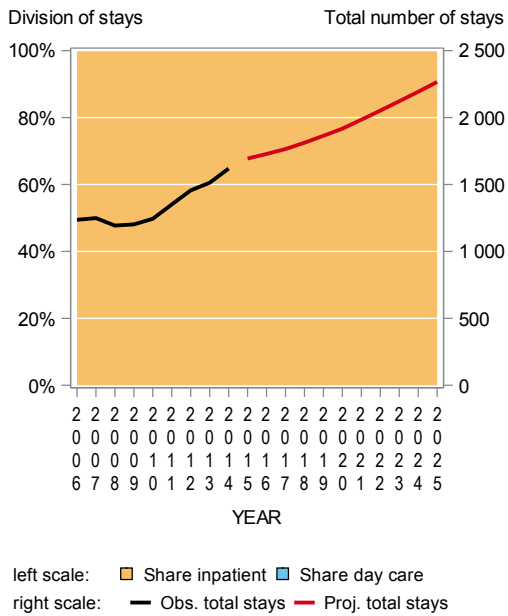
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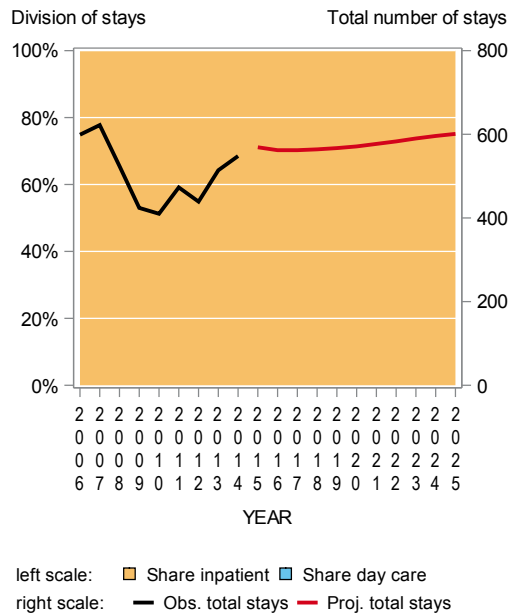
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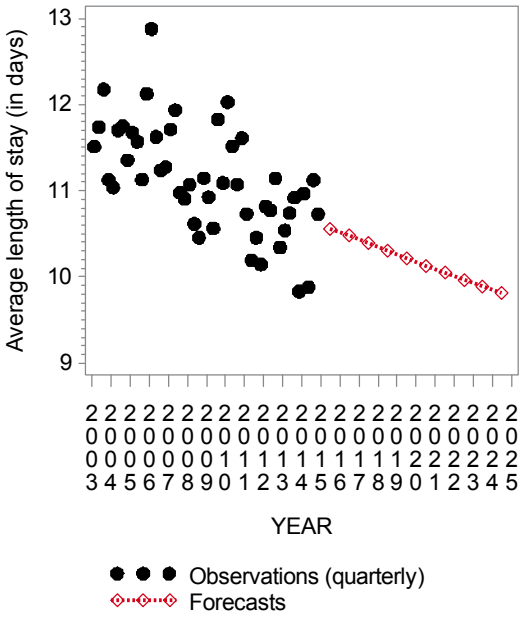


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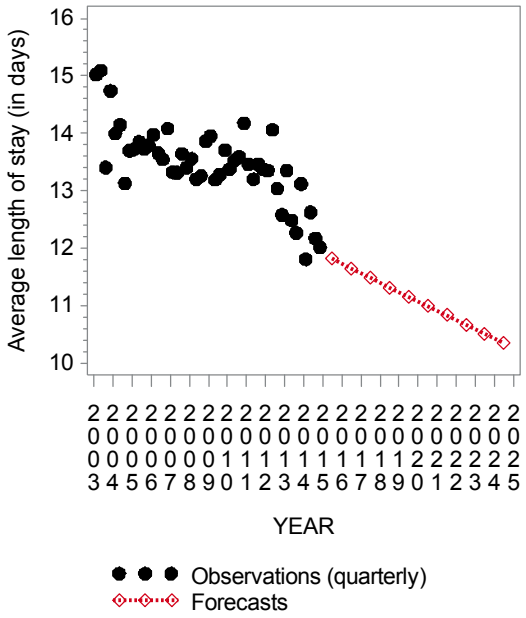


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 165 Coronary Bypass with Cardiac Cath Or Percutaneous Cardiac Procedu

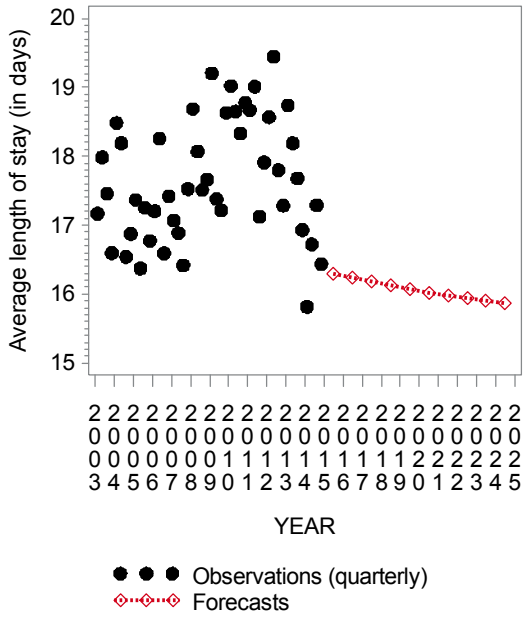
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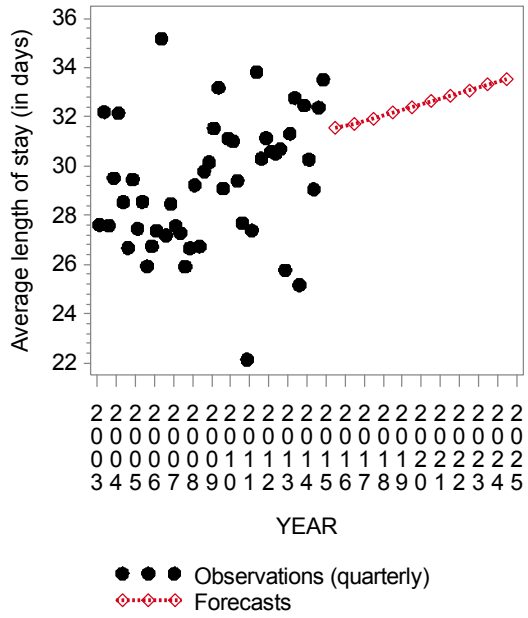
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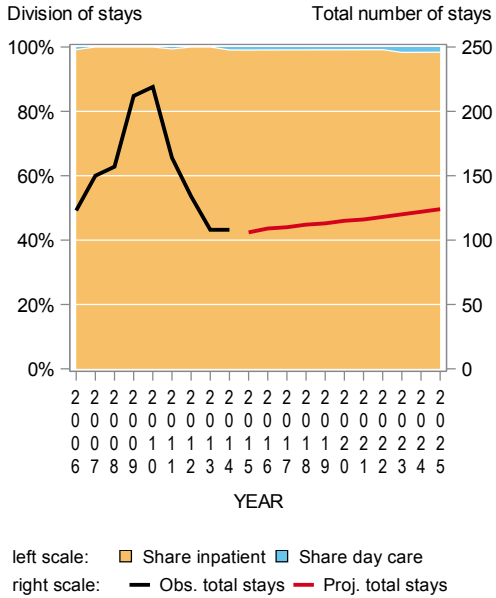
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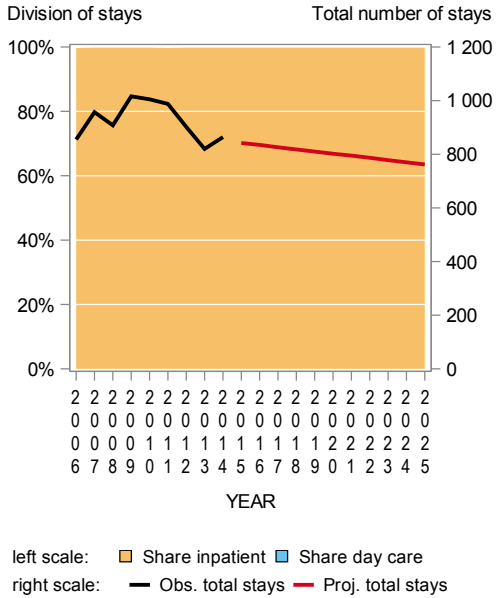
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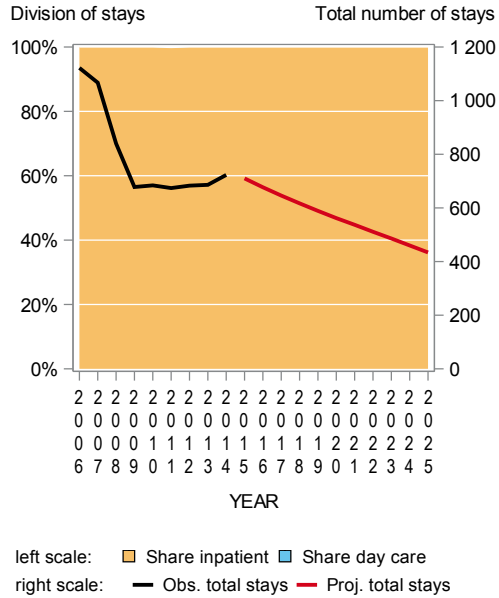
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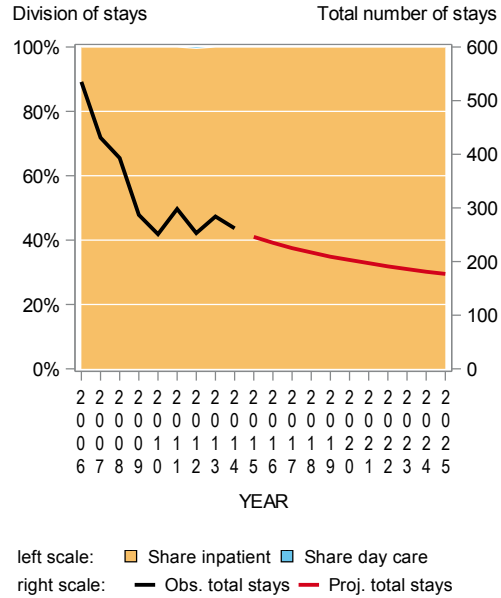
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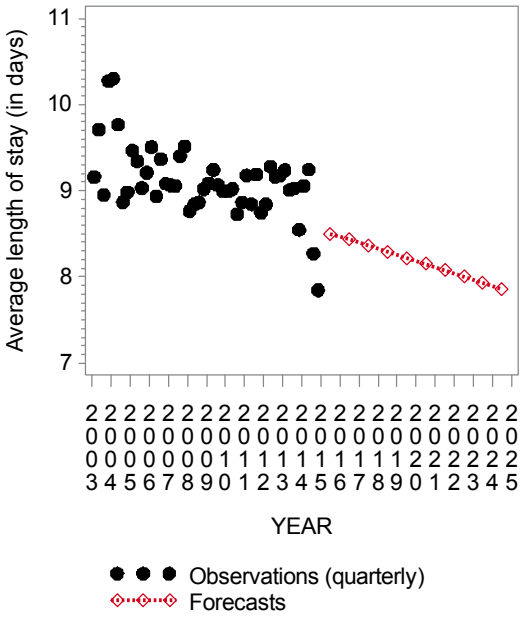


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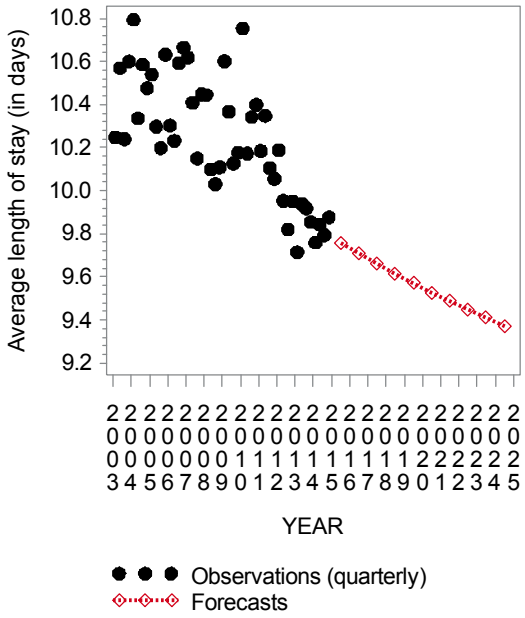


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 166 Coronary Bypass without Cardiac Cath Or Percutaneous Cardiac Proc

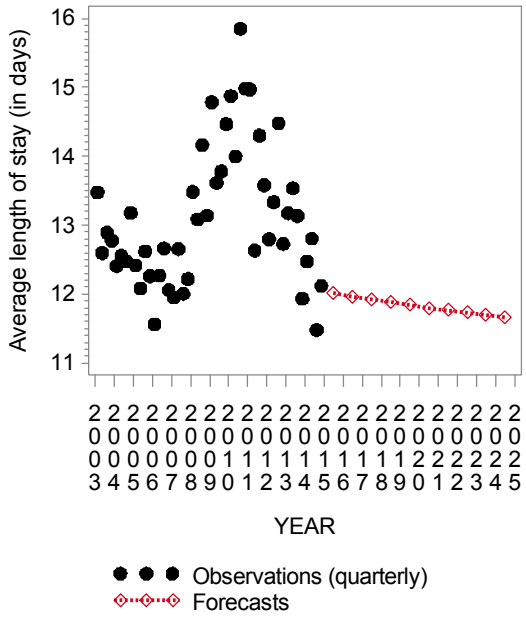
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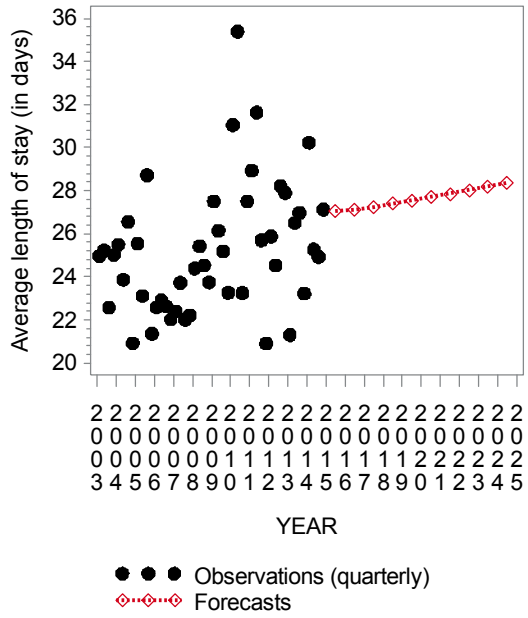
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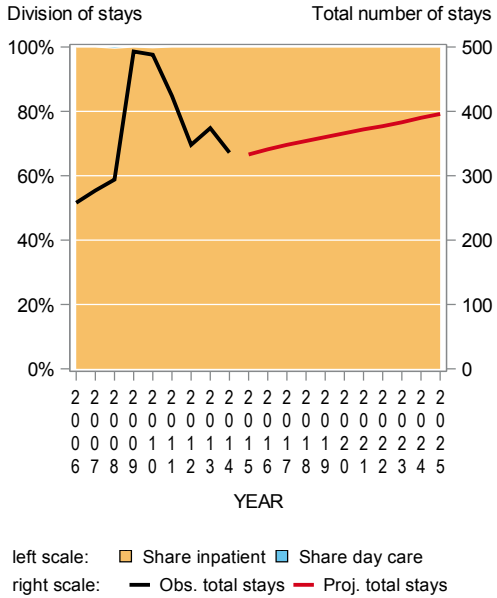
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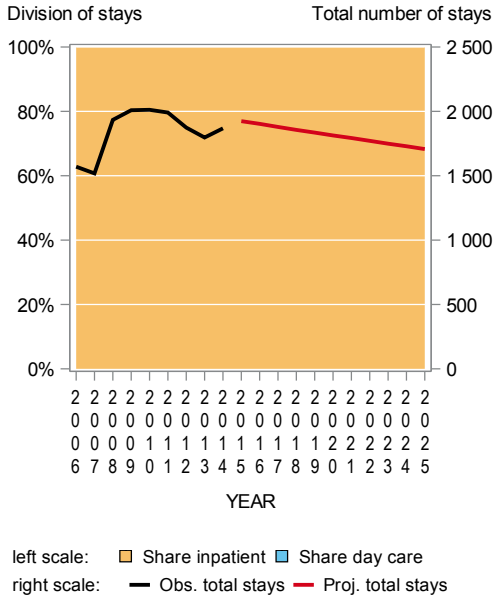
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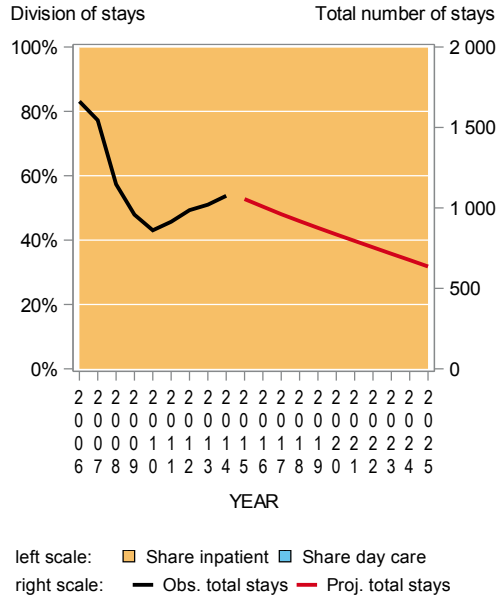
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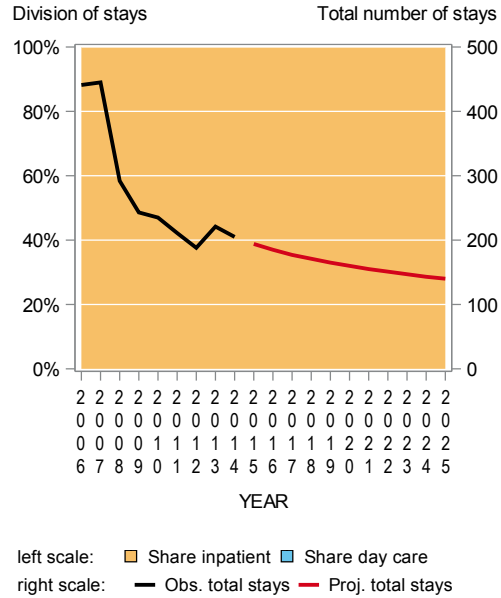
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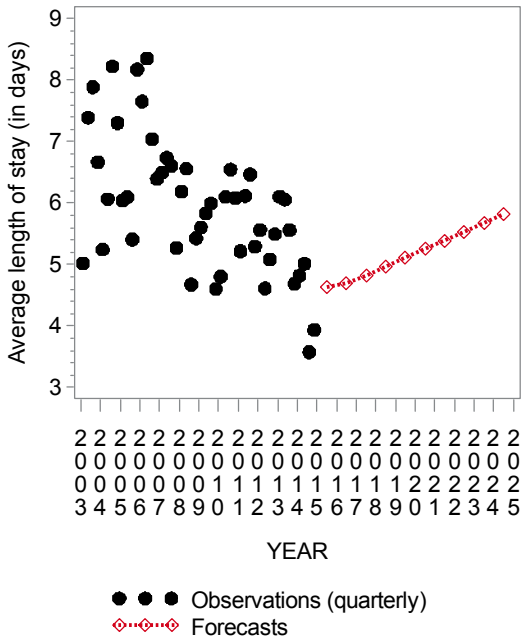
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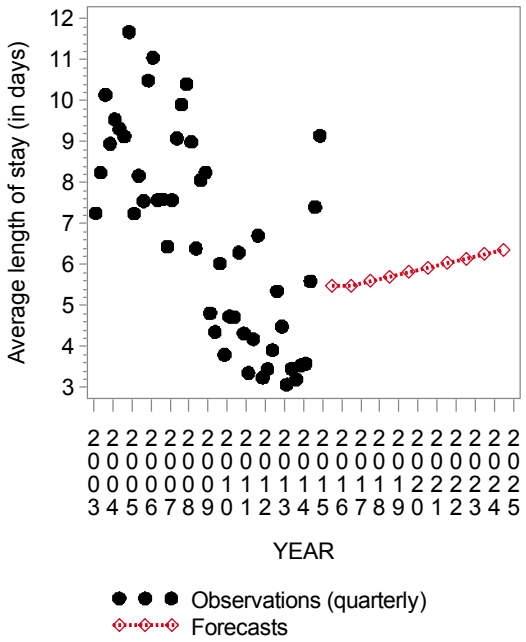
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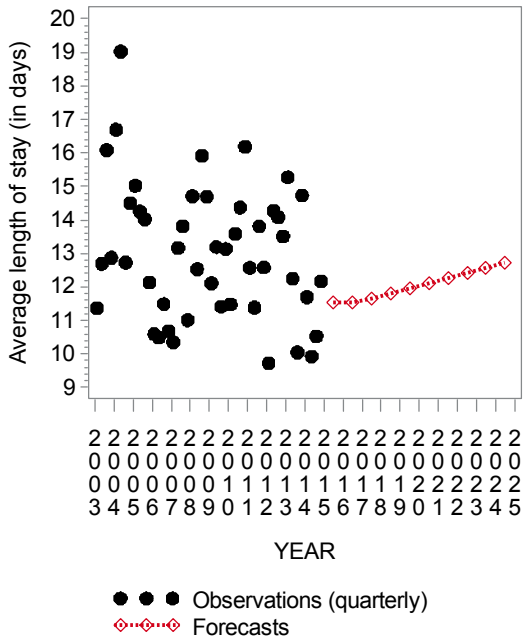
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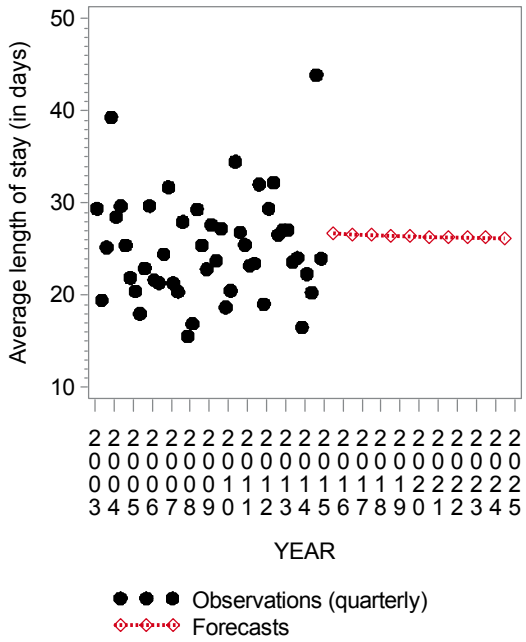
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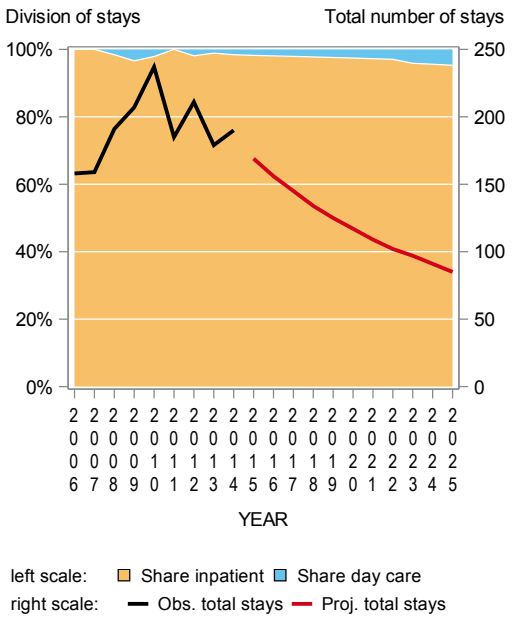
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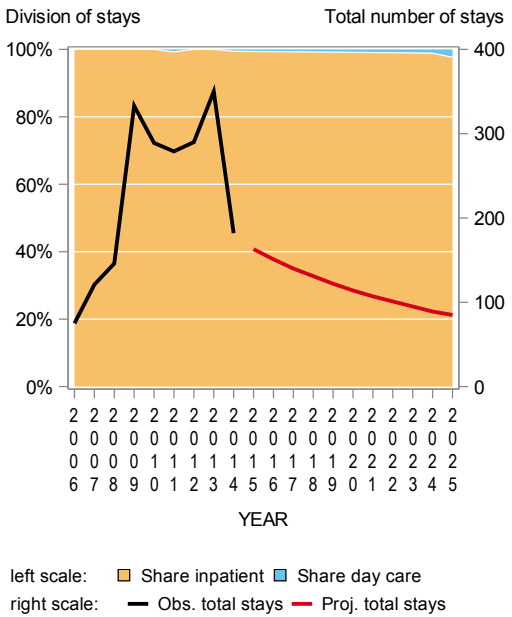
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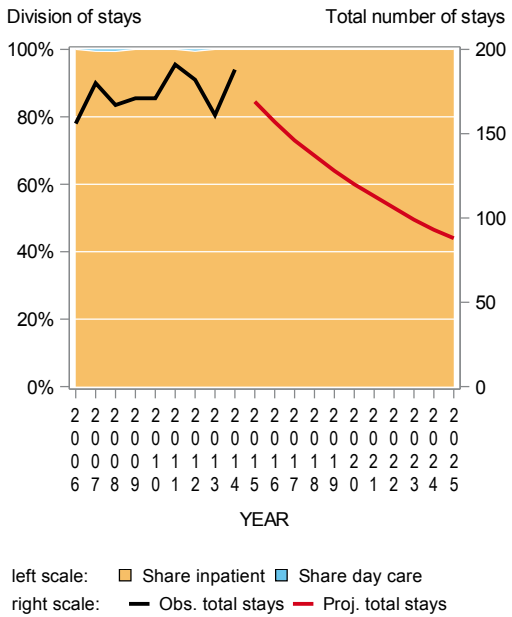
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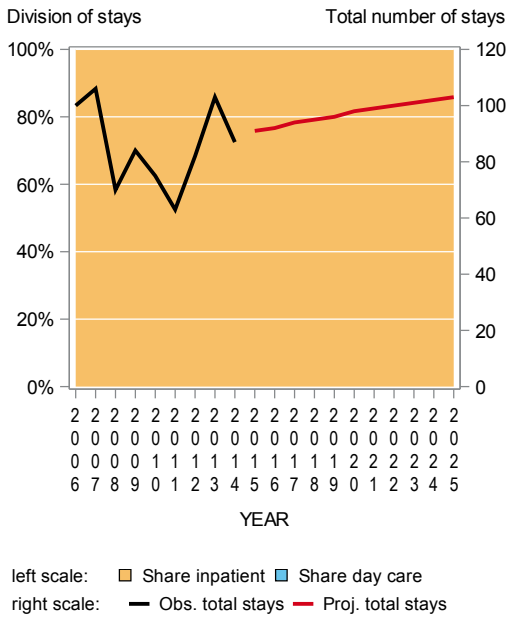
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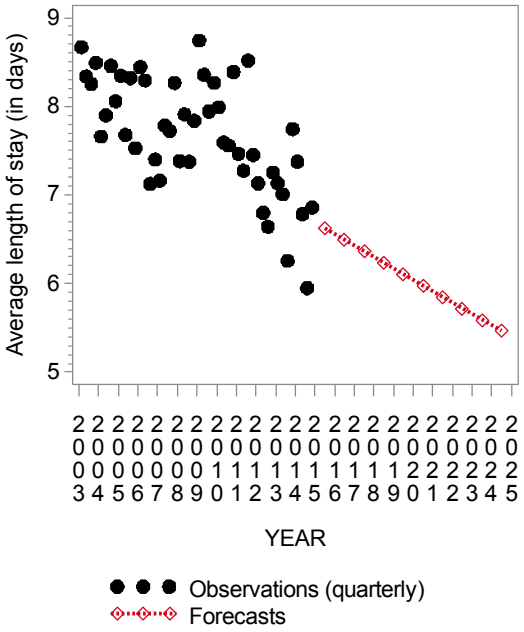


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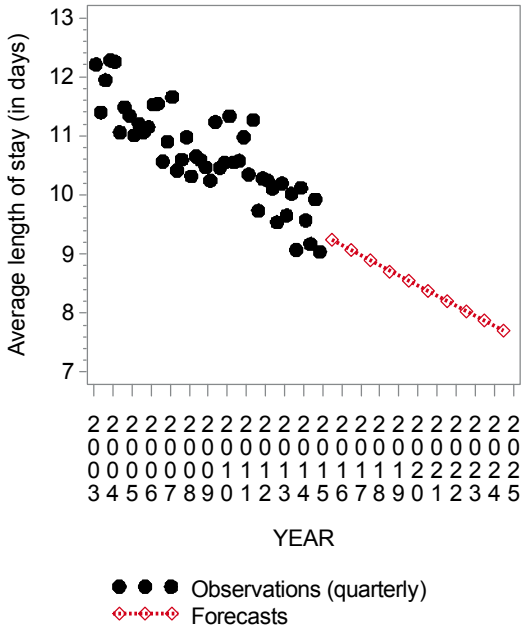


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 169 Major Thoracic And Abdominal Vascular Procedures

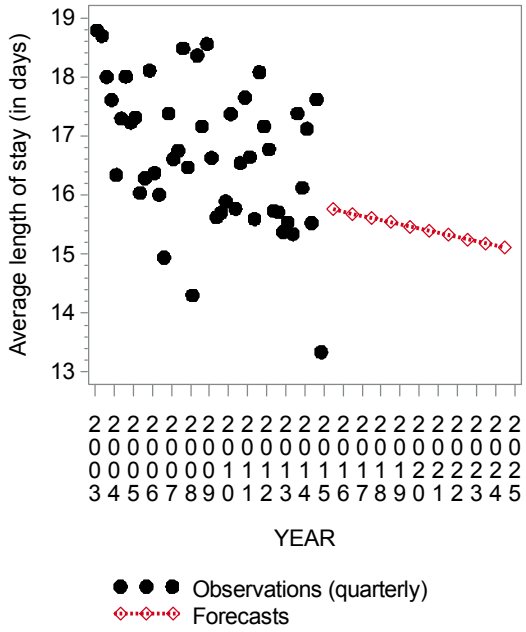
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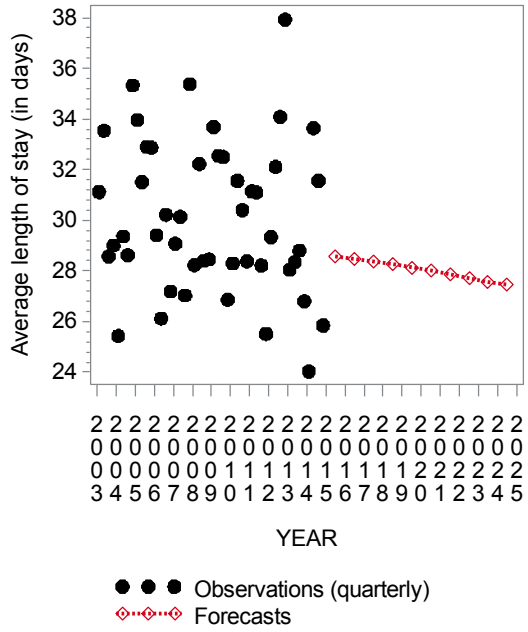
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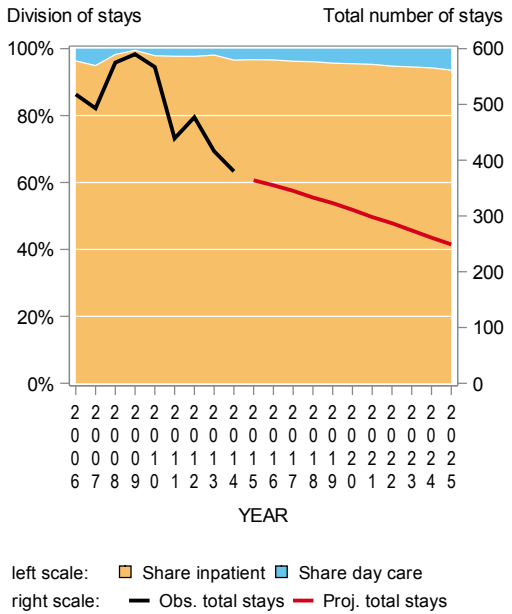
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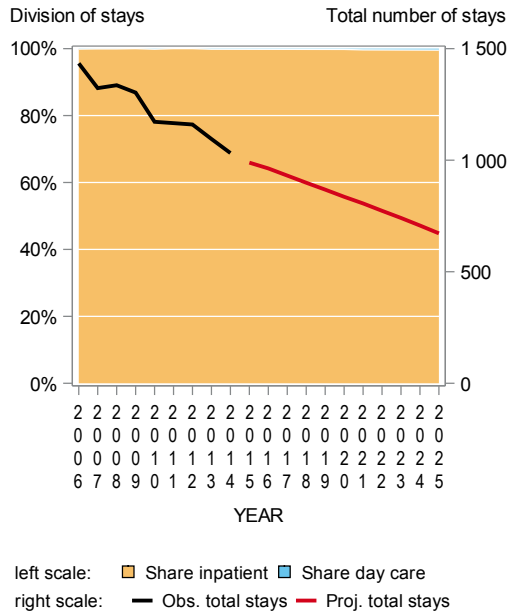
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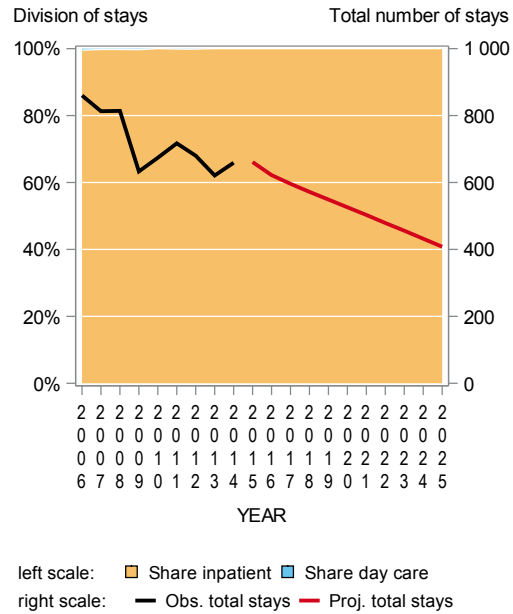
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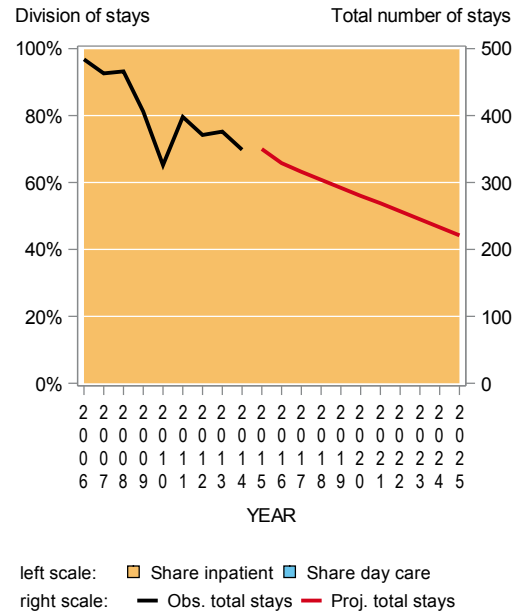
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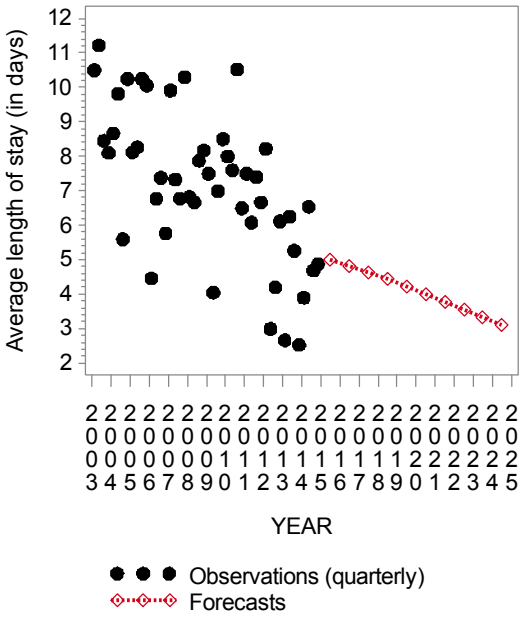


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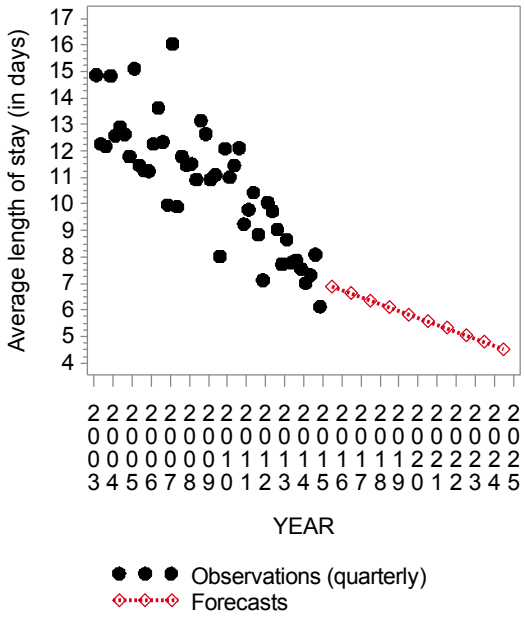


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 170 Permanent Cardiac Pacemaker Implant W Ami, Heart Failure Or Shock

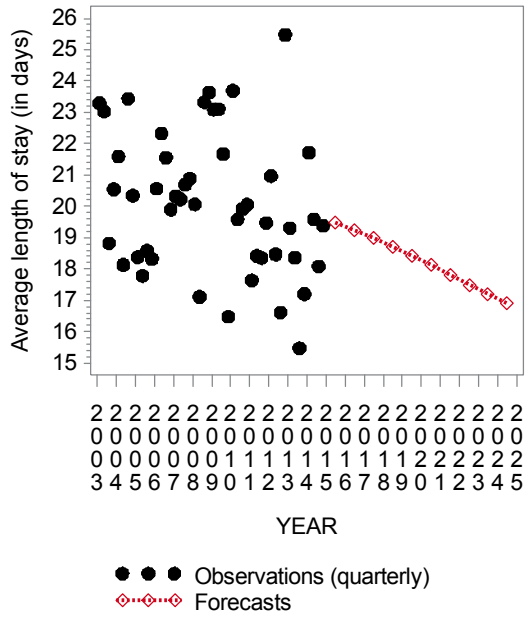
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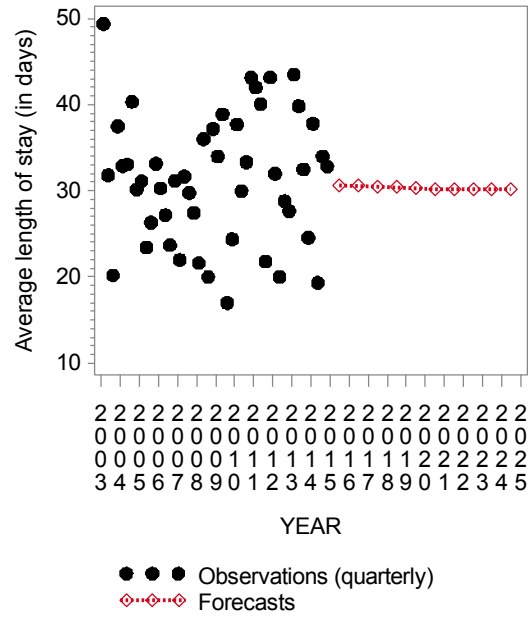
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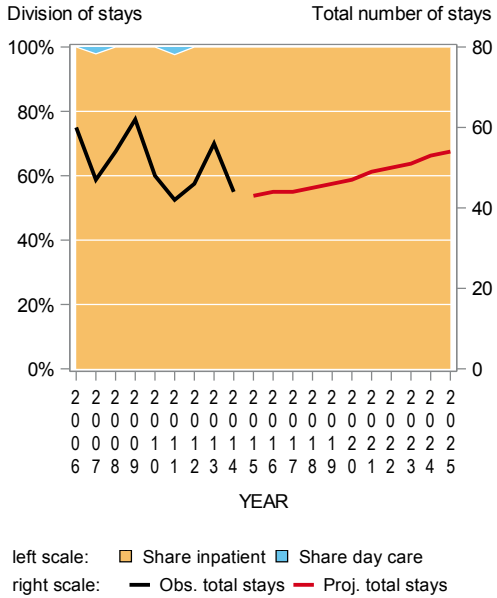
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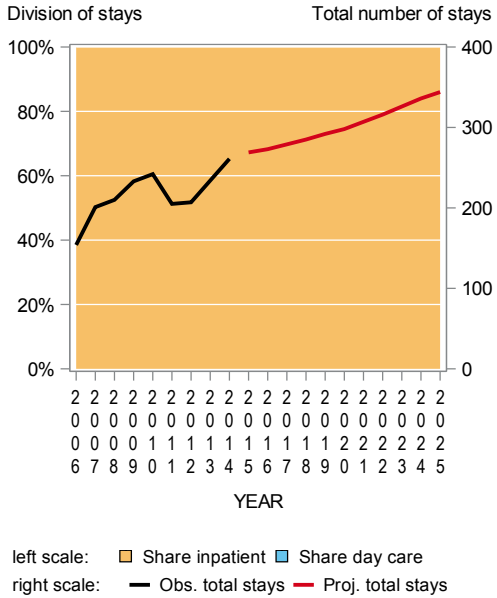
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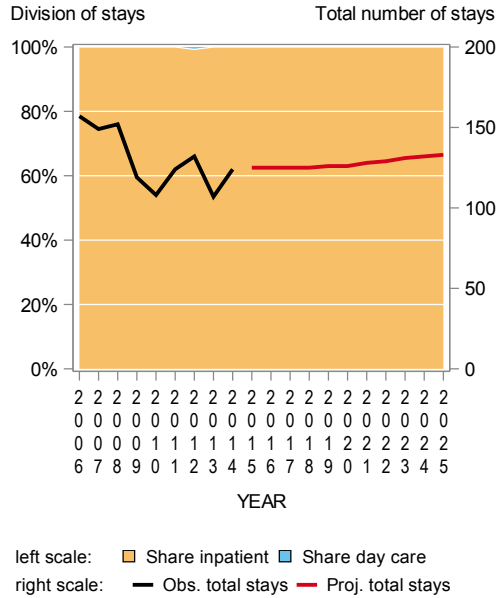
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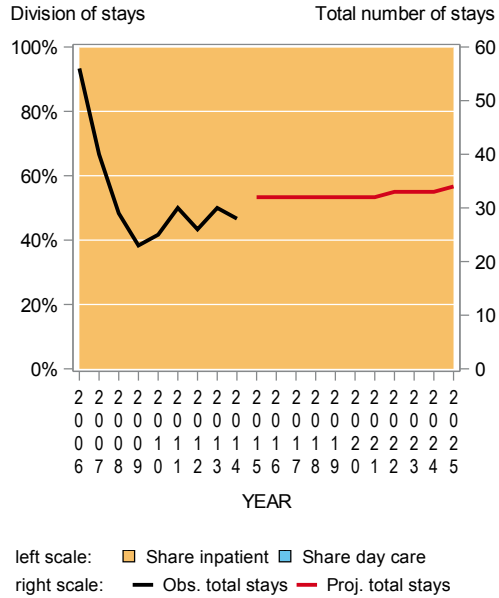
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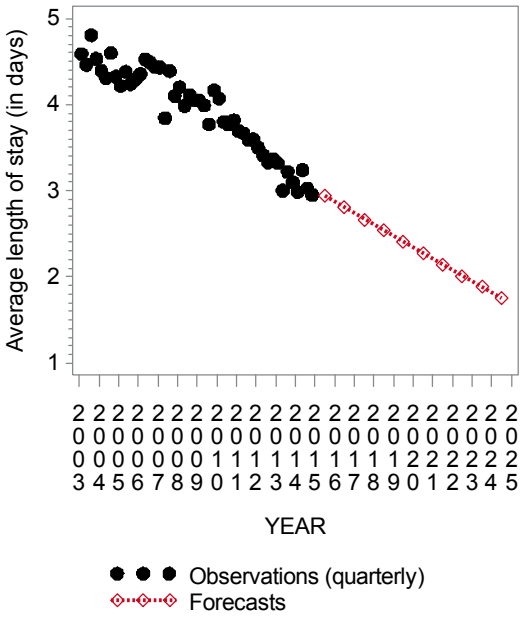


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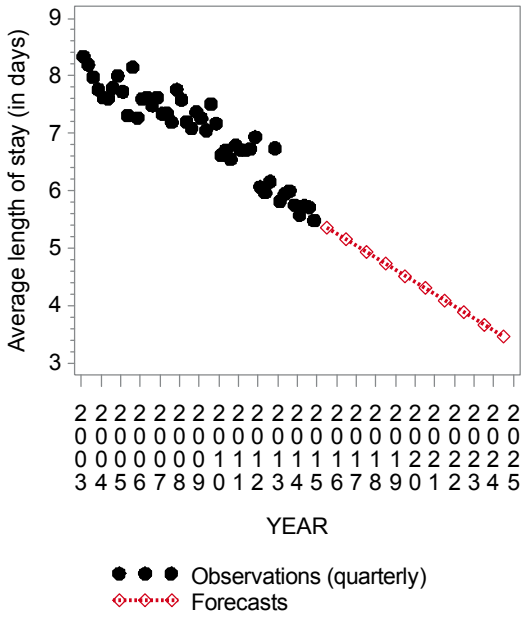


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 171 Perm Cardiac Pacemaker Implant W/O Ami, Heart Failure Or Shock

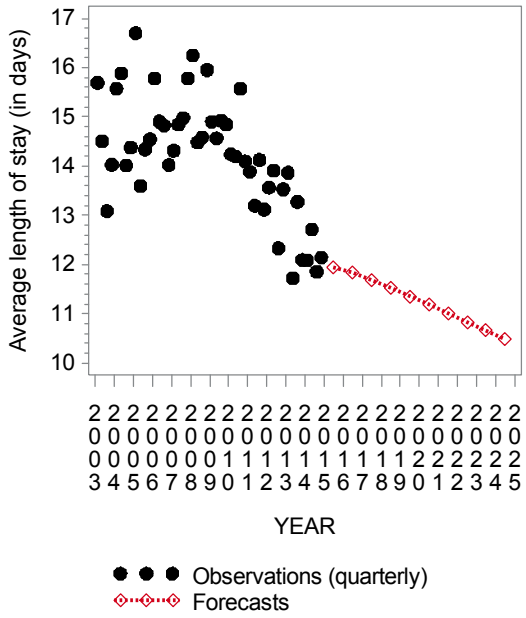
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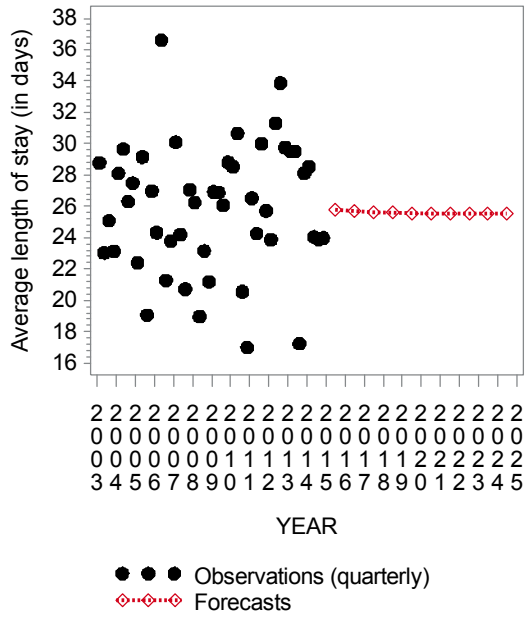
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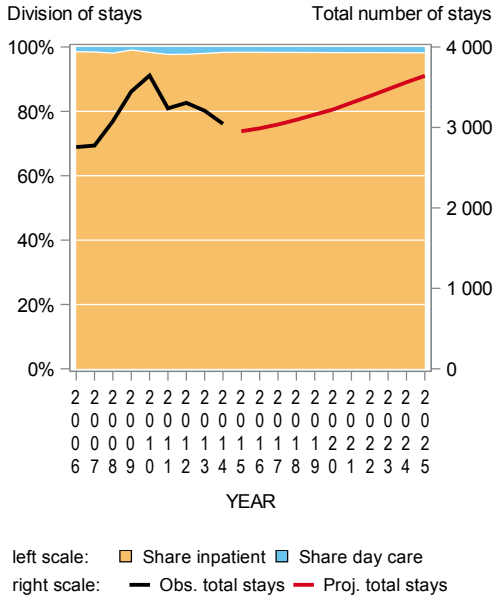
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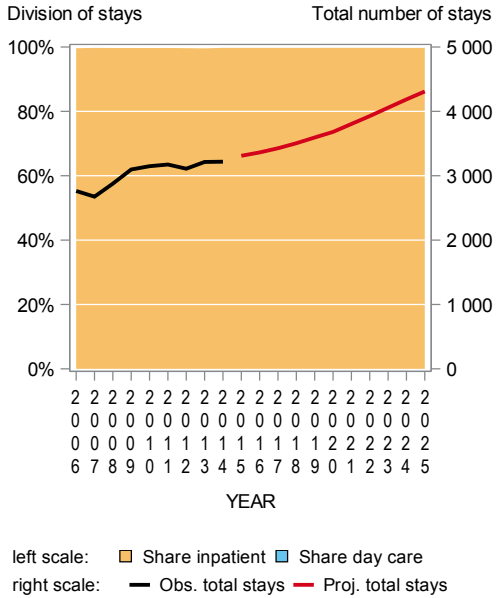
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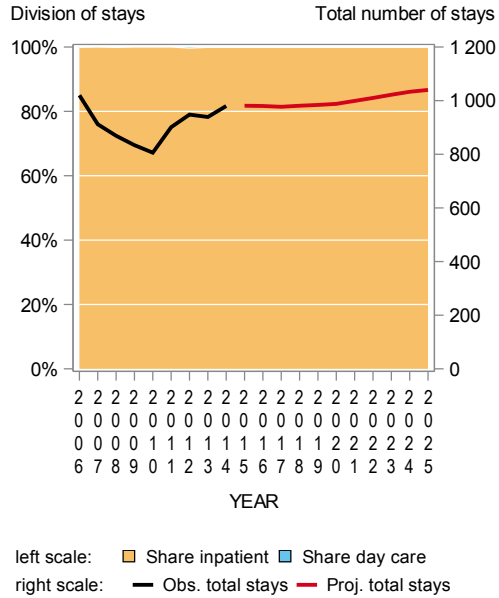
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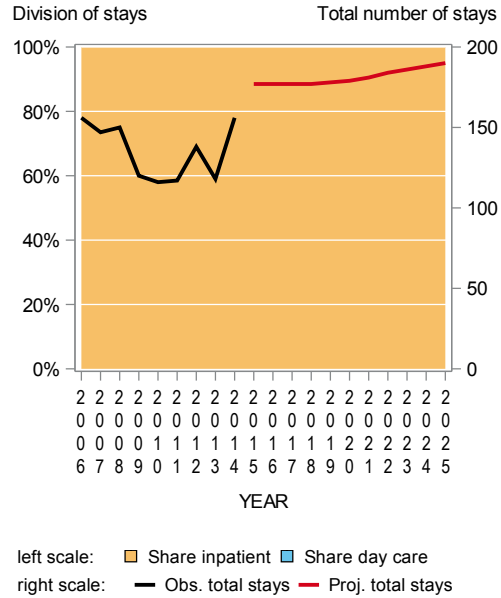
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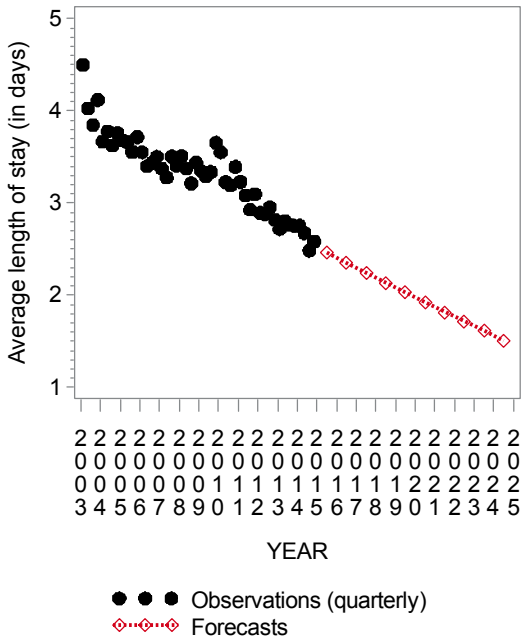
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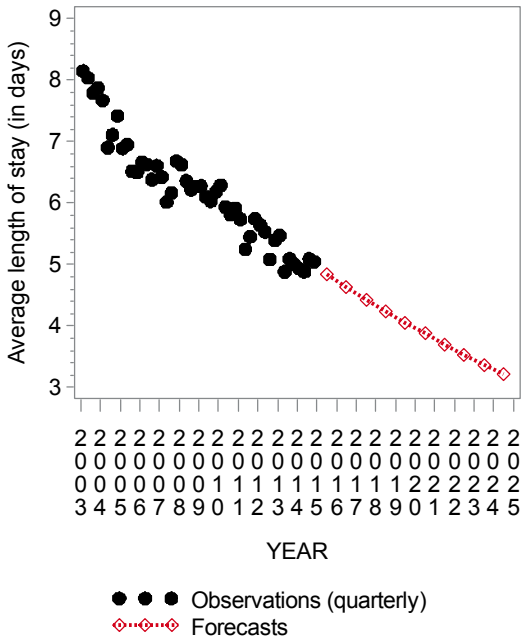
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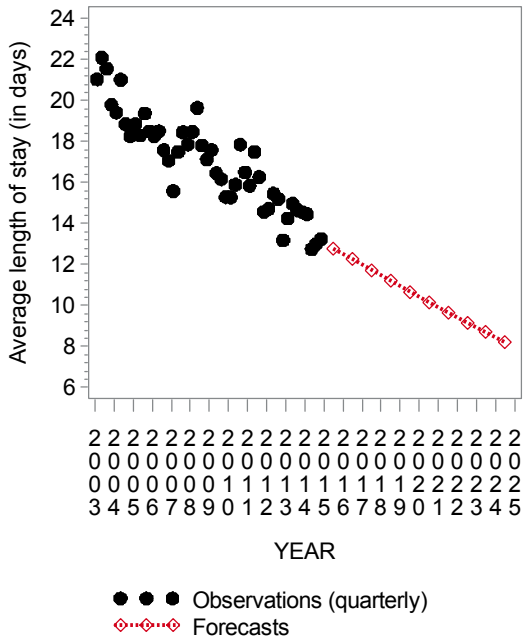
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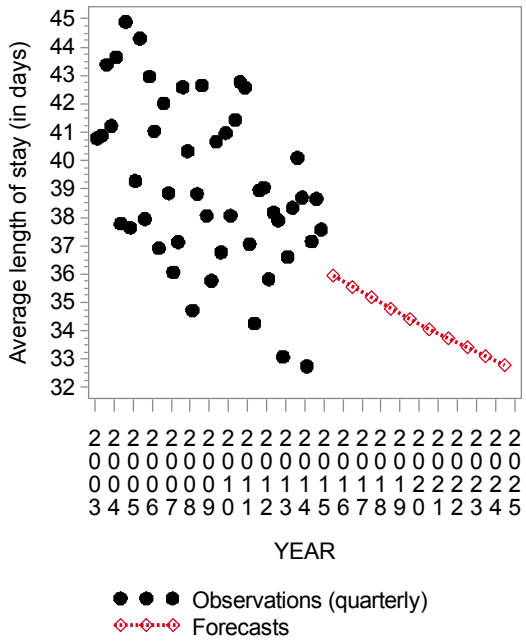
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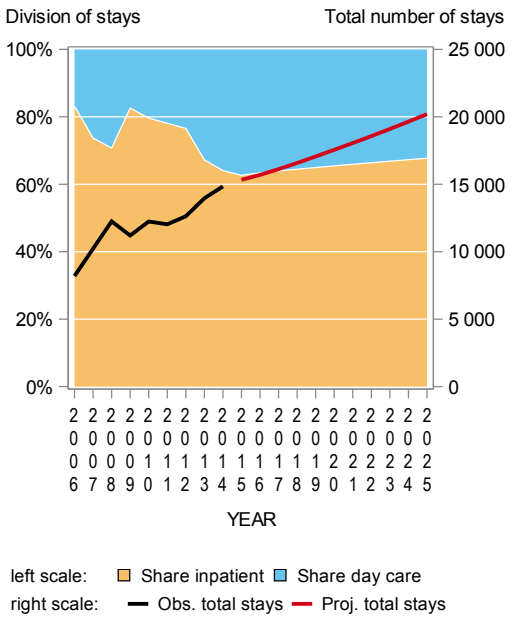
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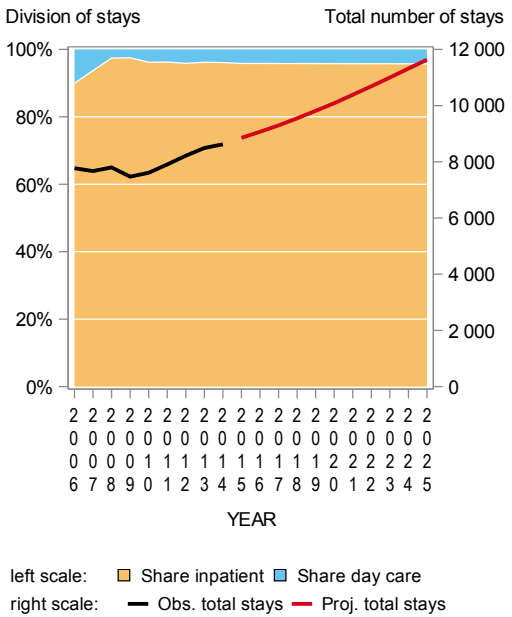
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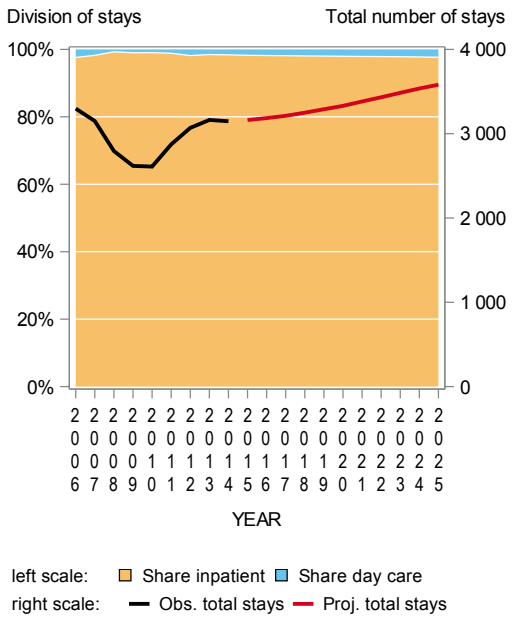
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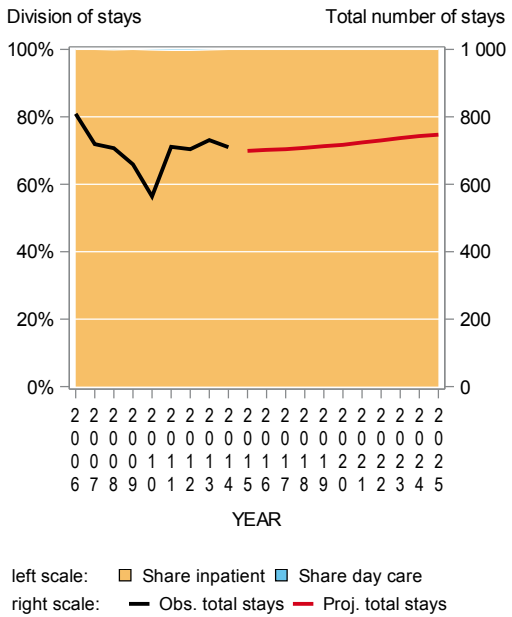
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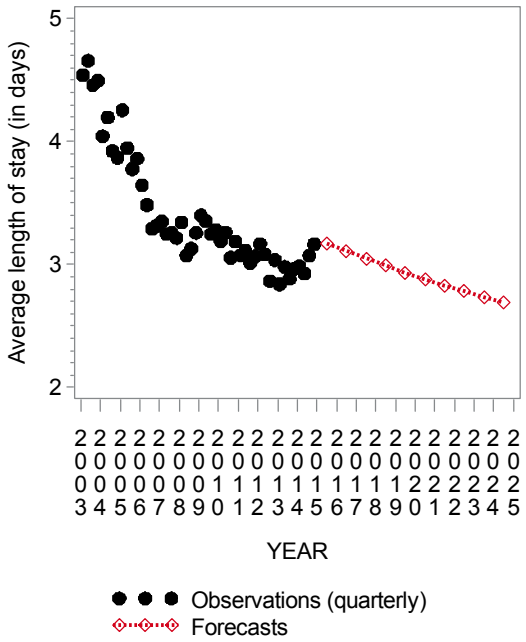
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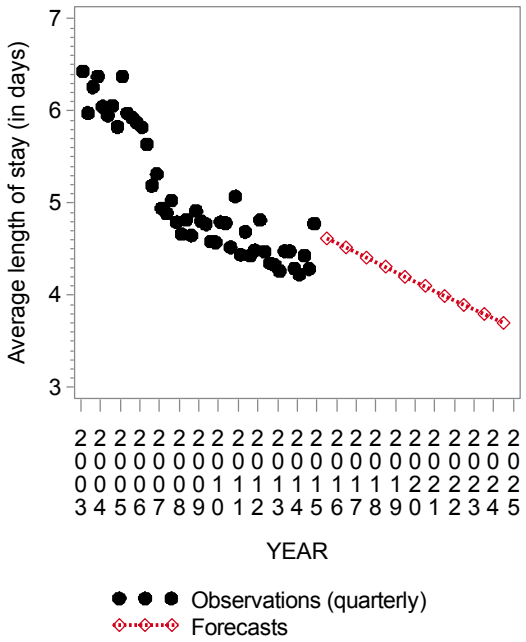
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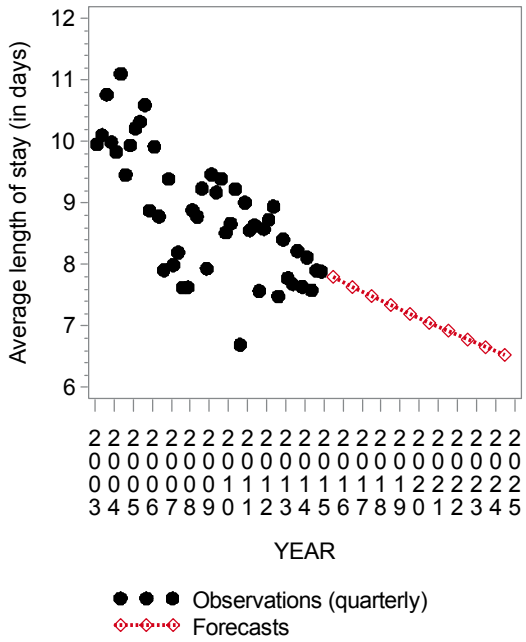
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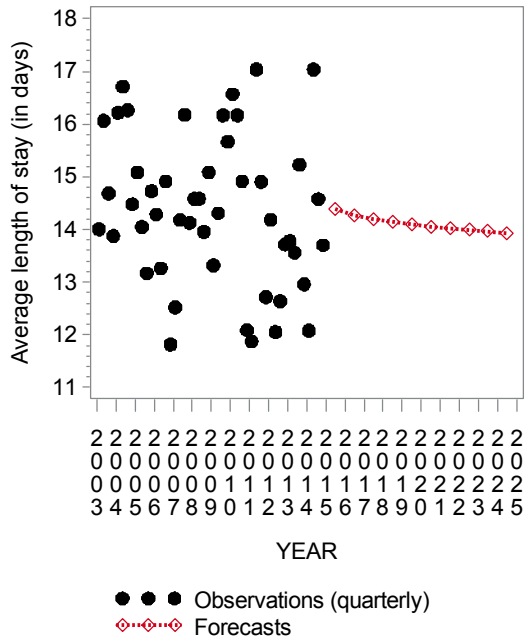
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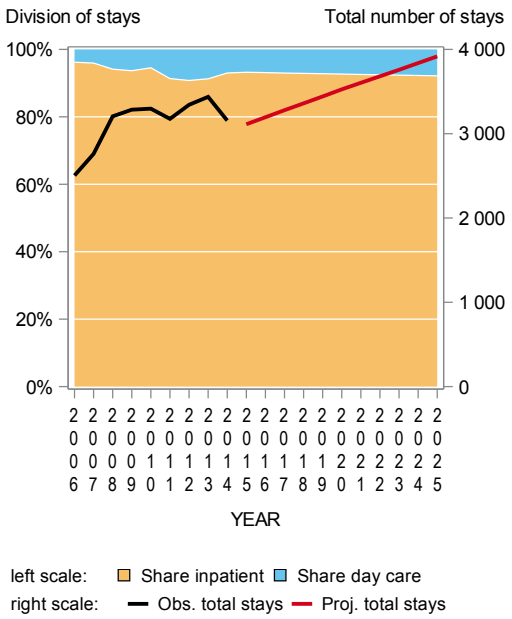
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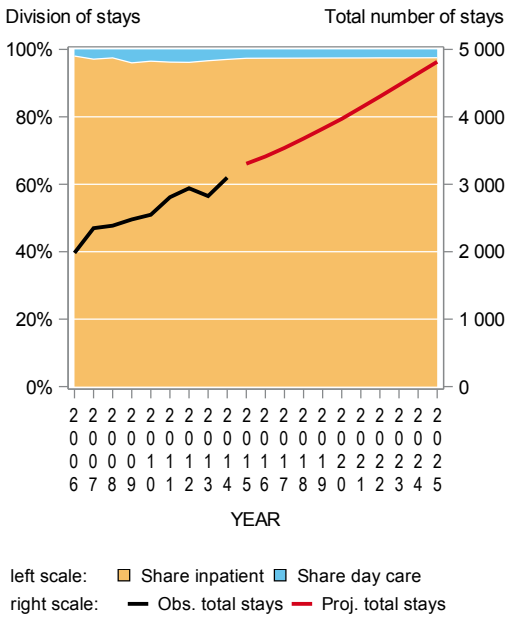
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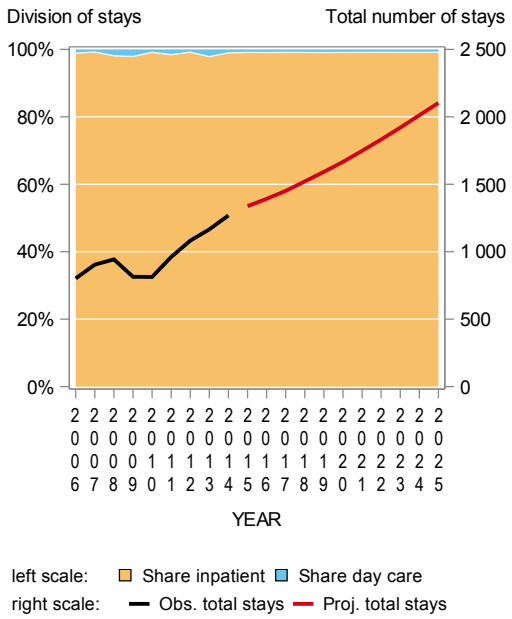
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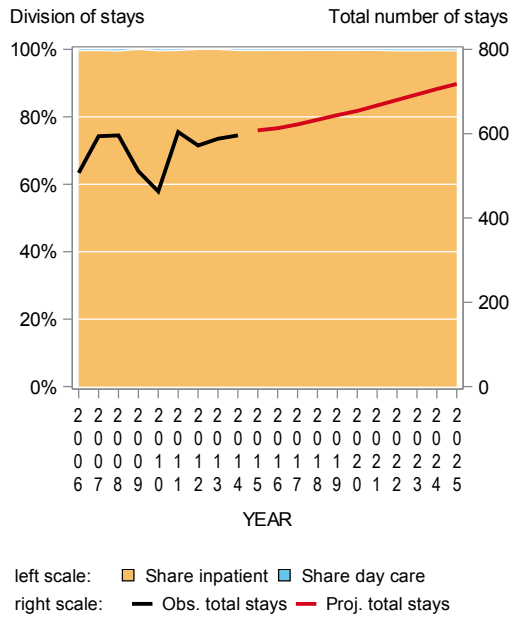
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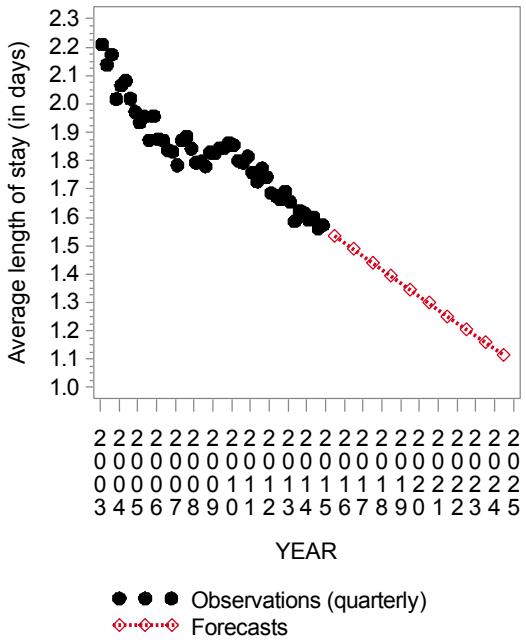
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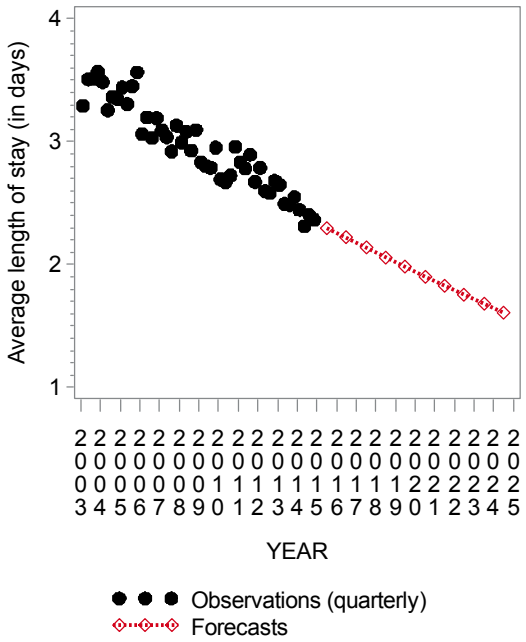
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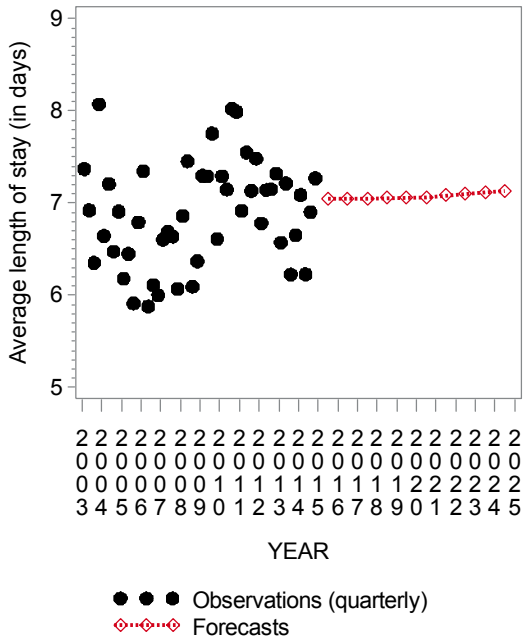
Trend analysis ALOS: APR-DRG 175, SOI 1



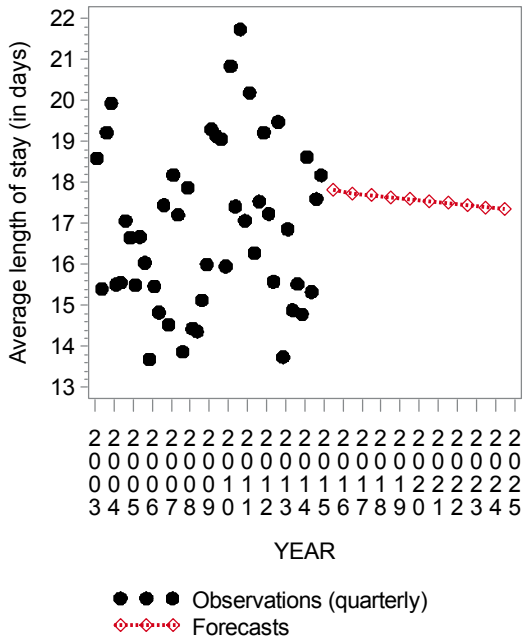
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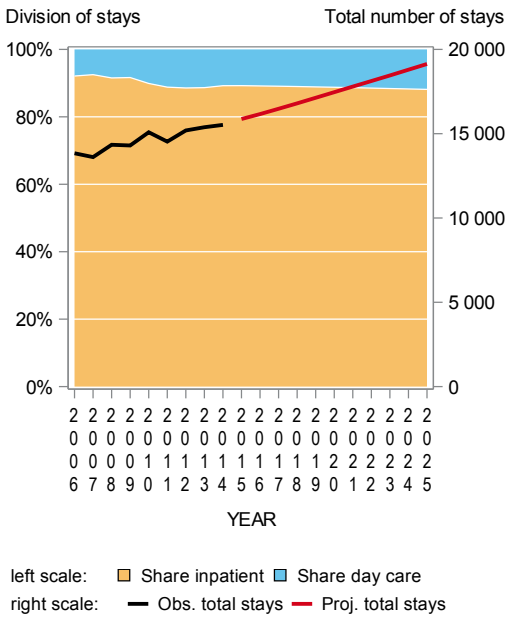
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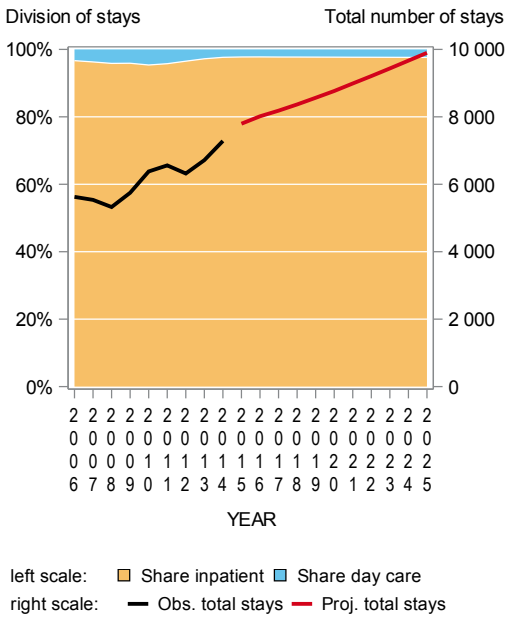
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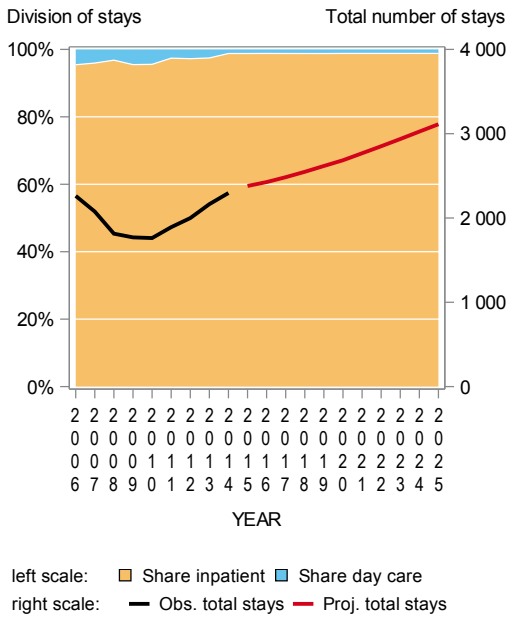
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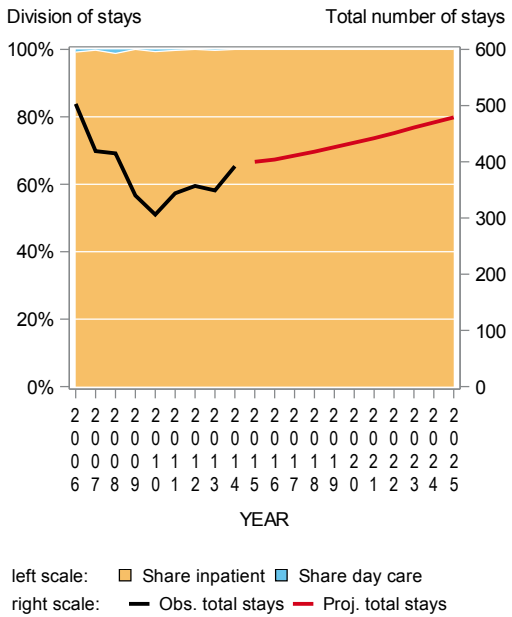
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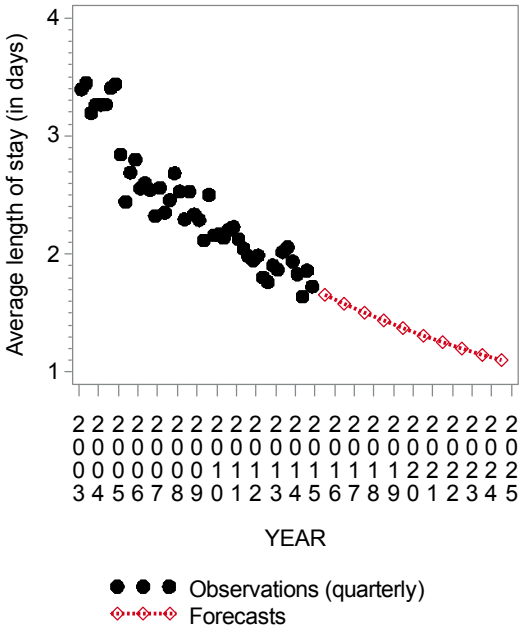


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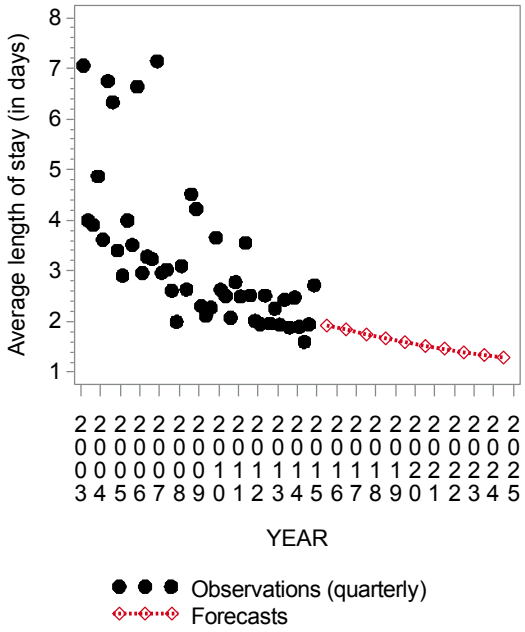


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 176 Cardiac Pacemaker & Defibrillator Device Replacement

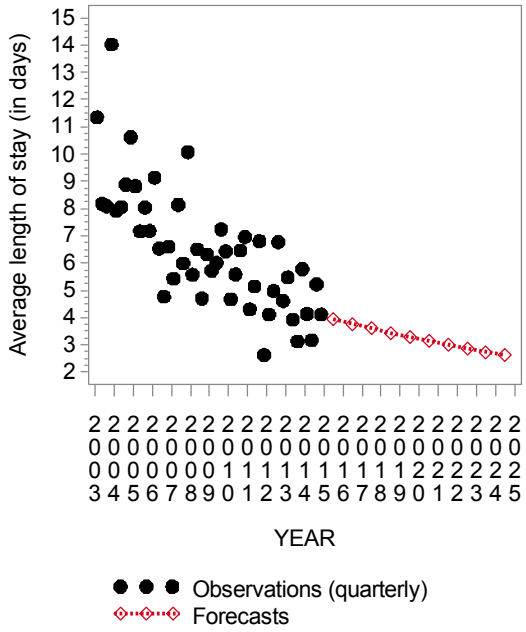
Trend analysis ALOS: APR-DRG 176, SOI 1



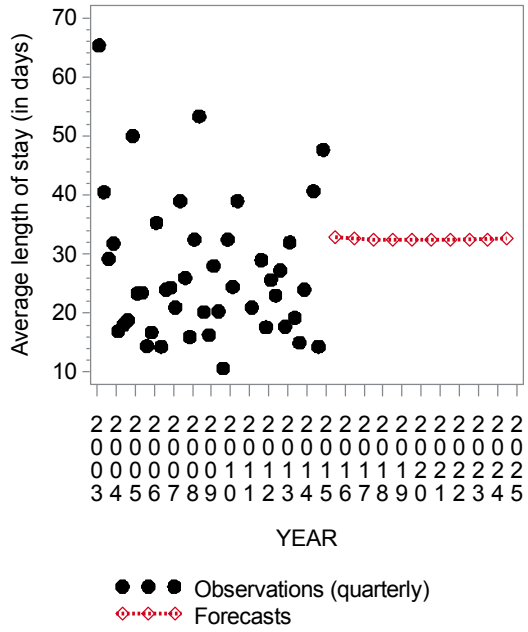
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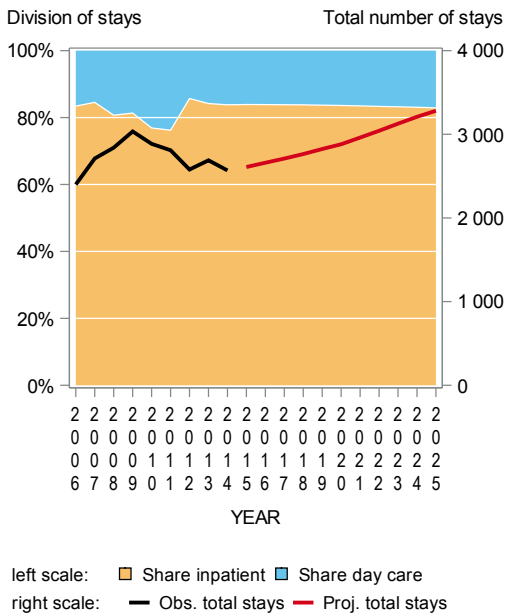
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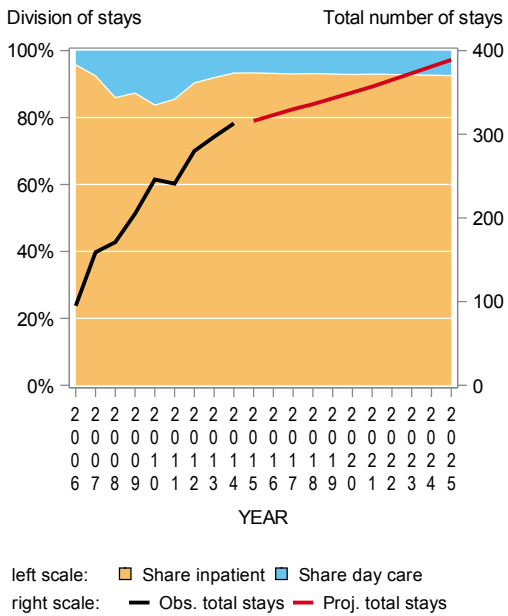
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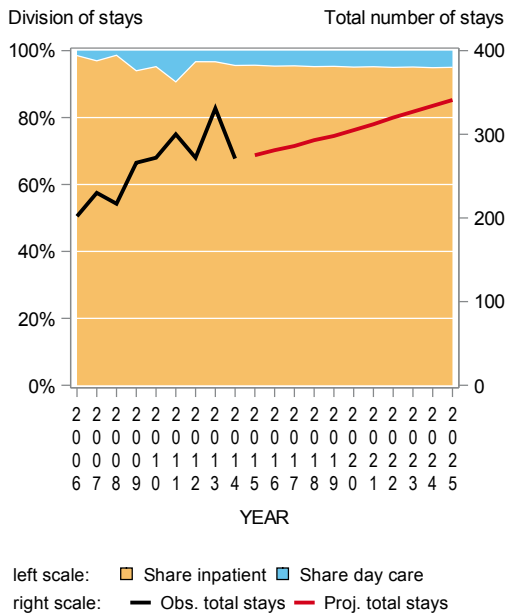
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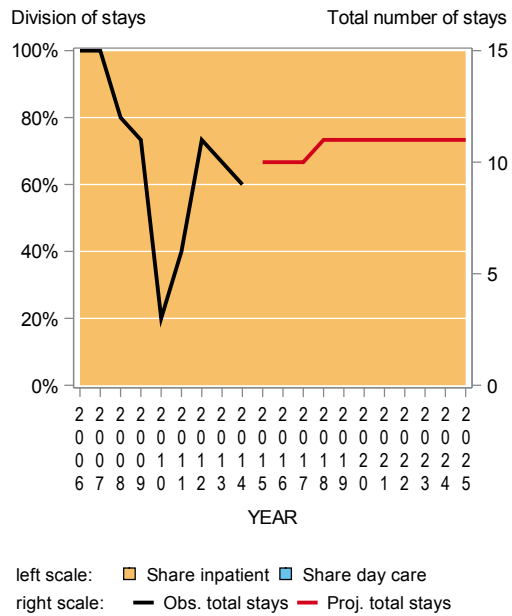
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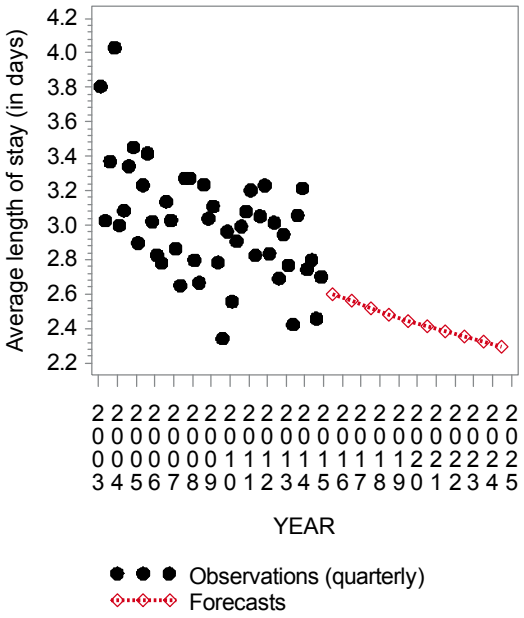


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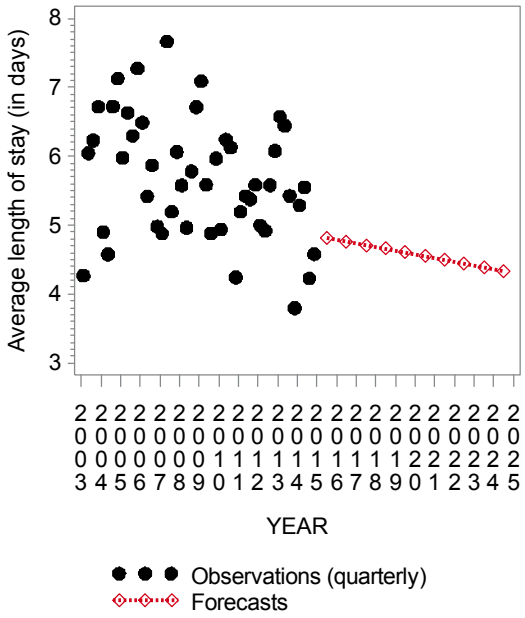


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 177 Cardiac Pacemaker & Defibrillator Revision Except Device Replacem

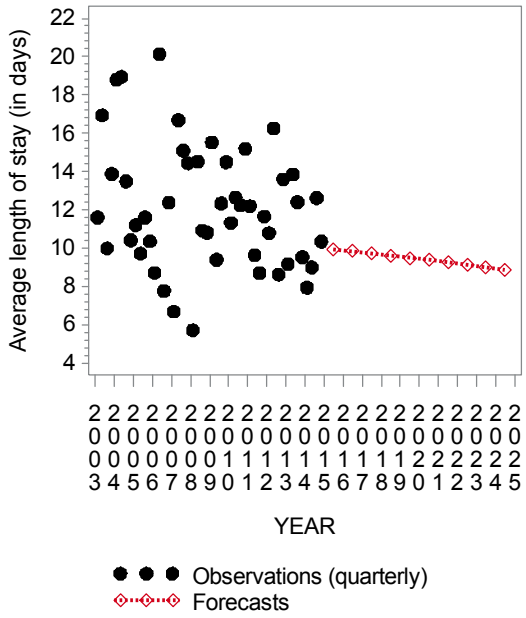
Trend analysis ALOS: APR-DRG 177, SOI 1



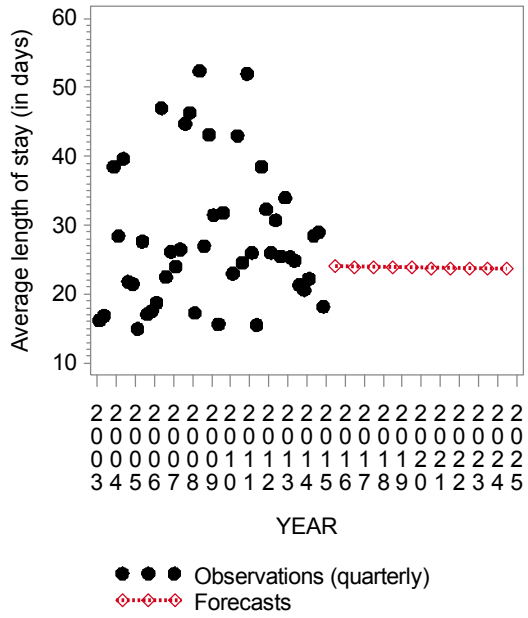
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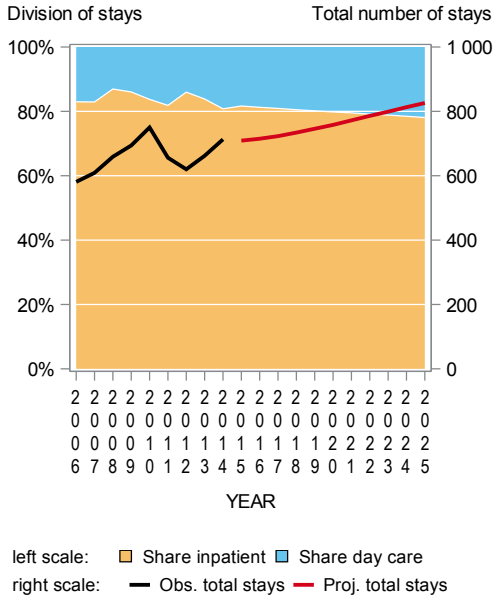
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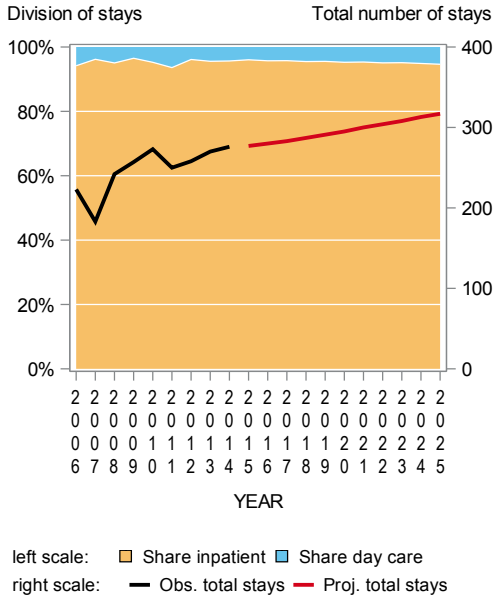
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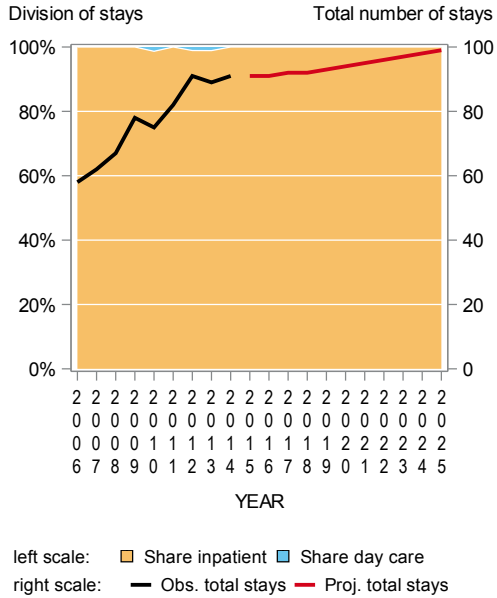
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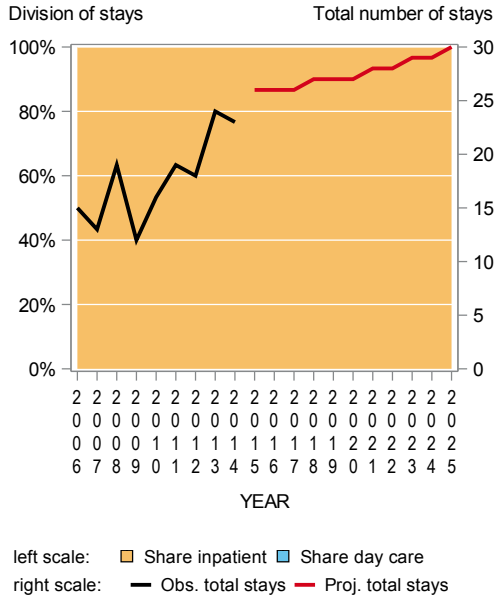
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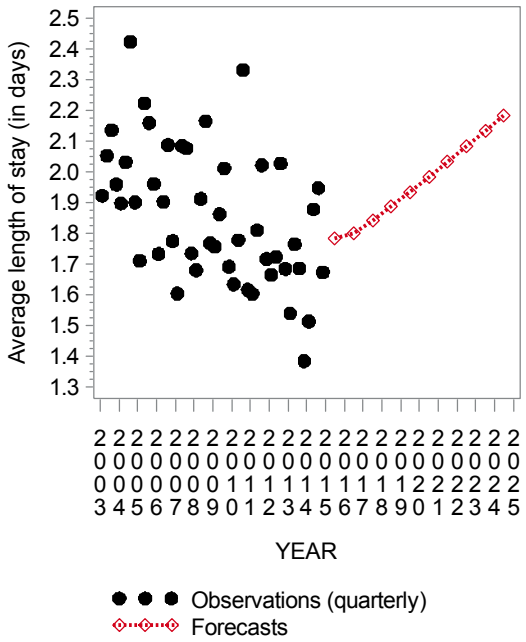
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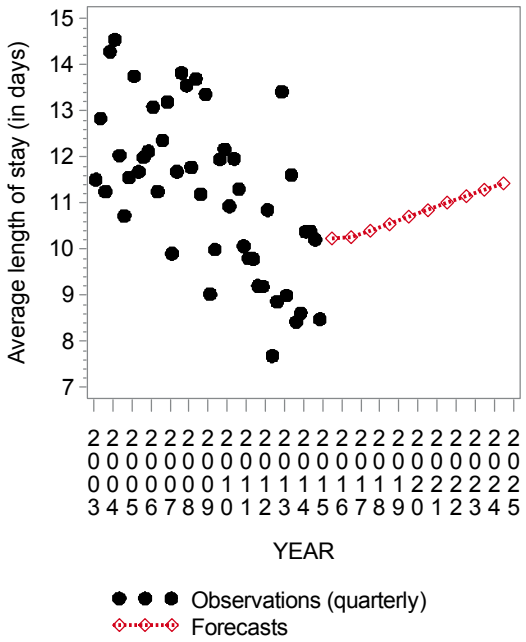
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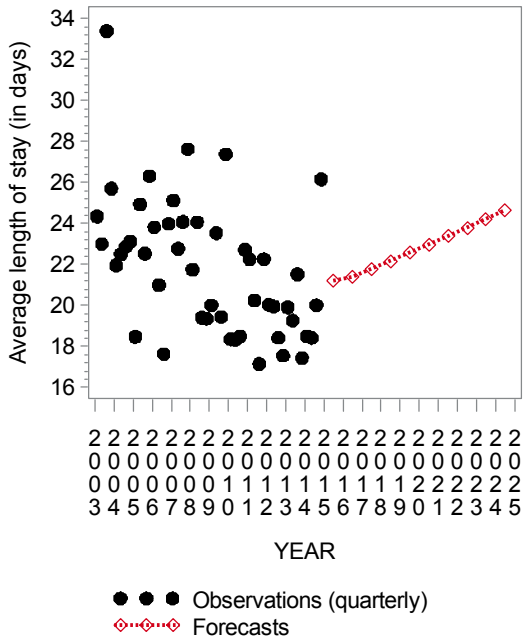
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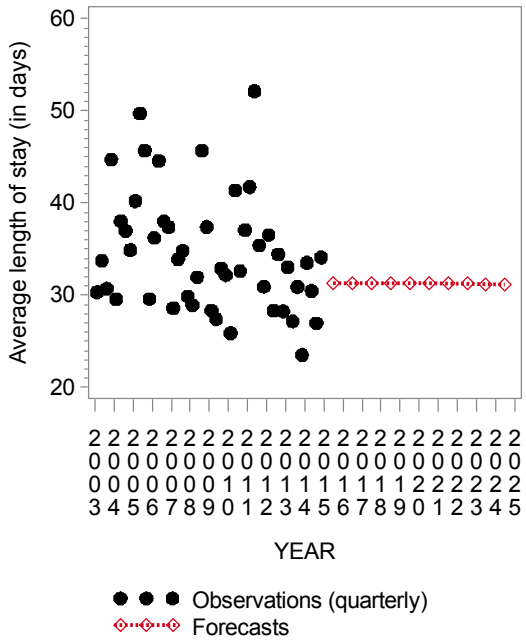
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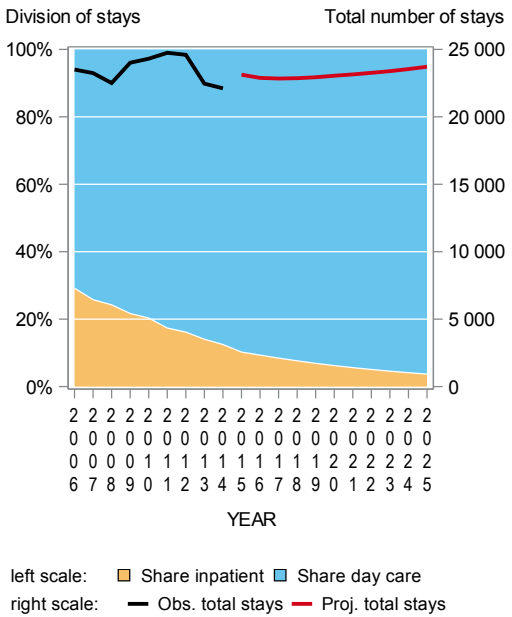
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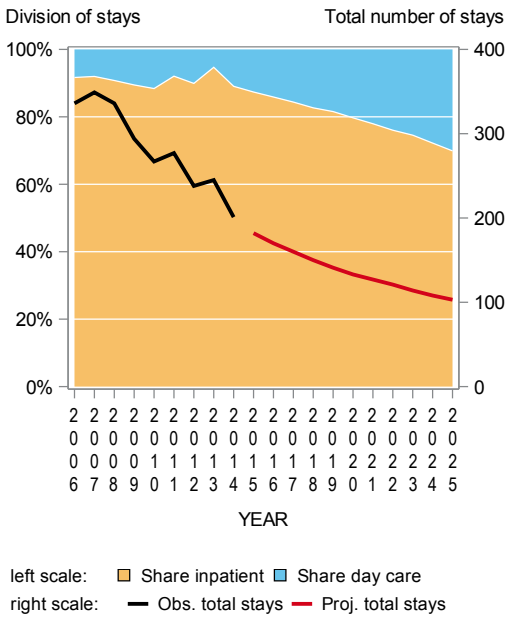
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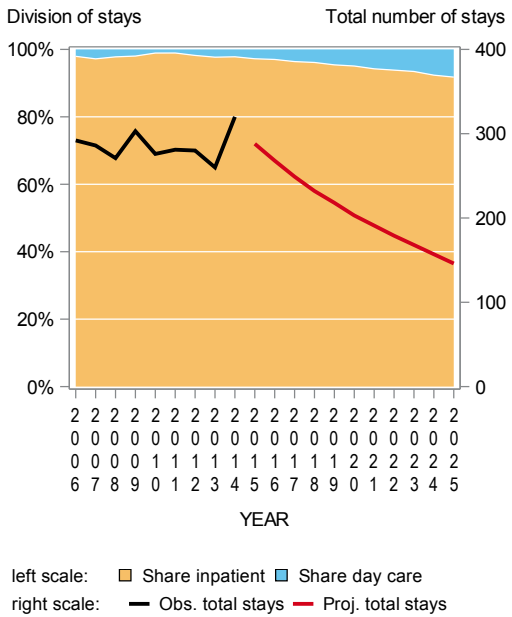
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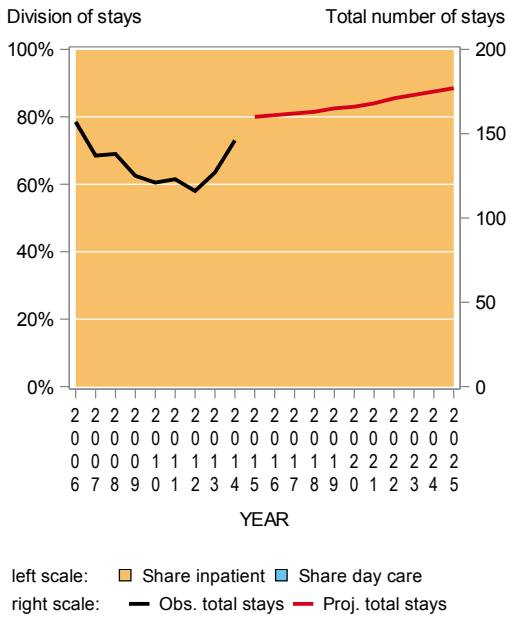
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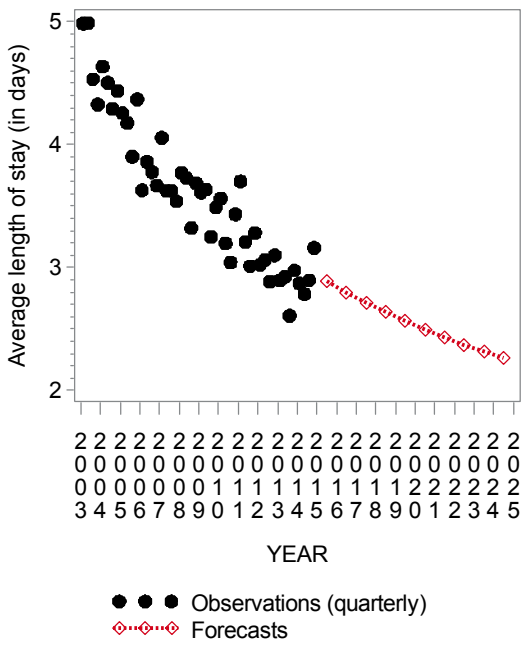
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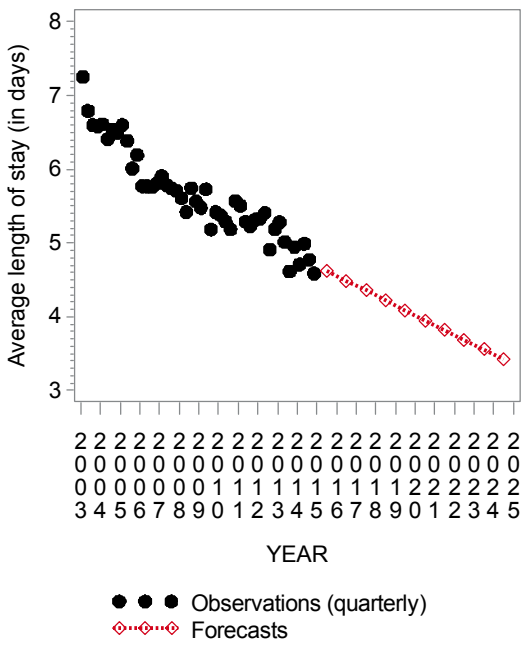
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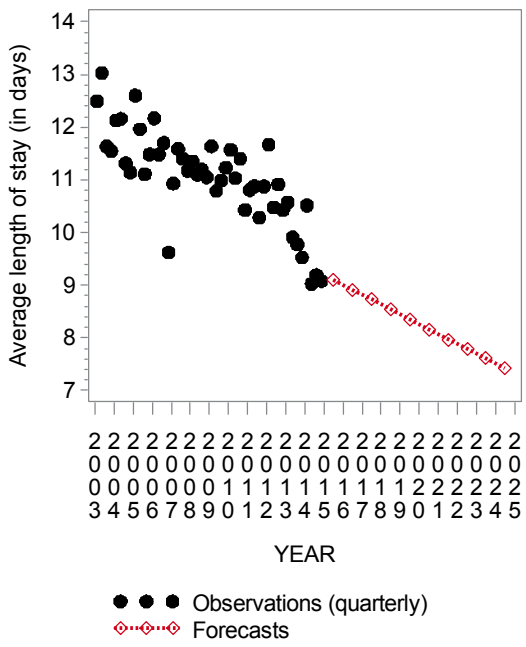
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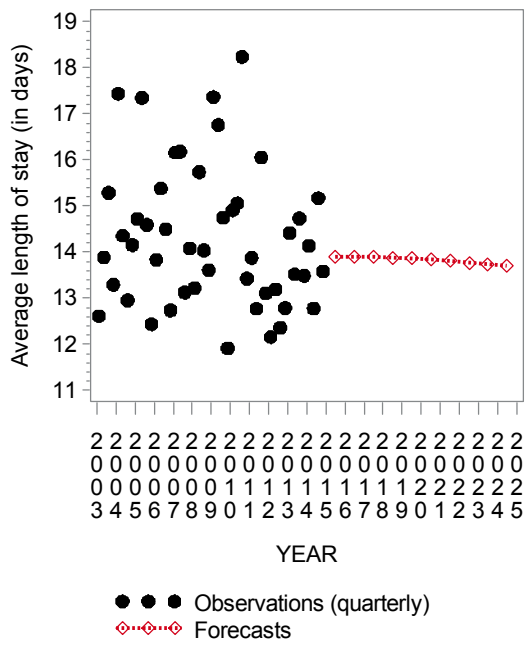
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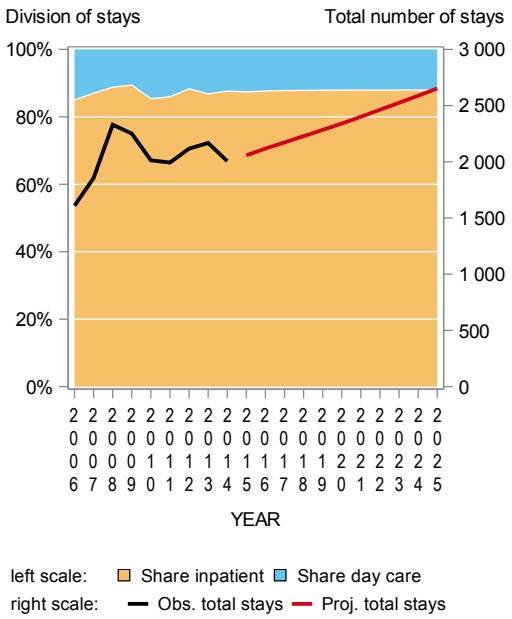
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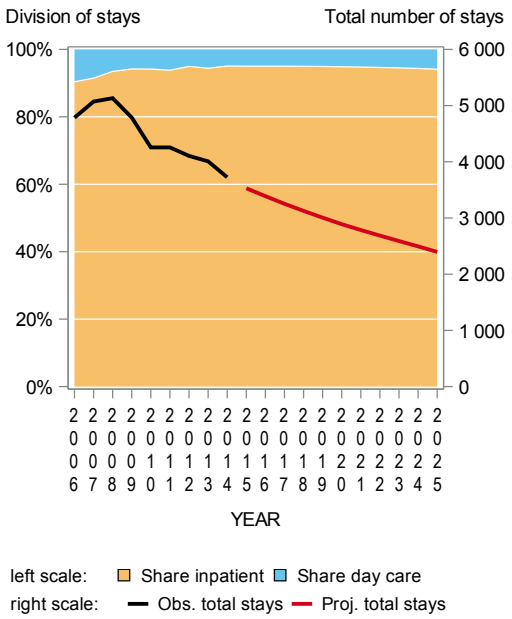
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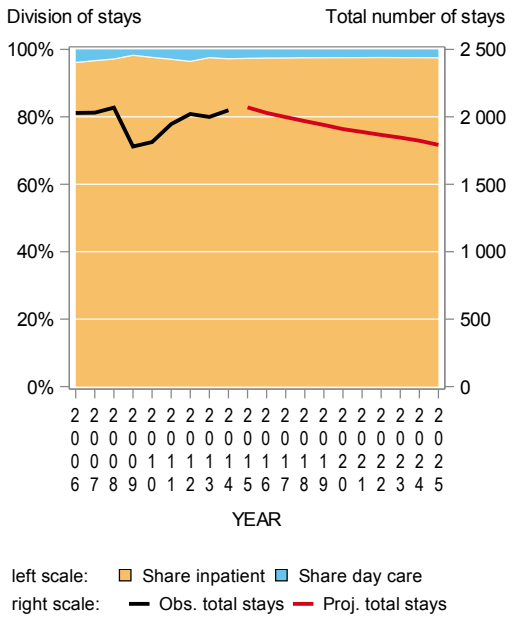
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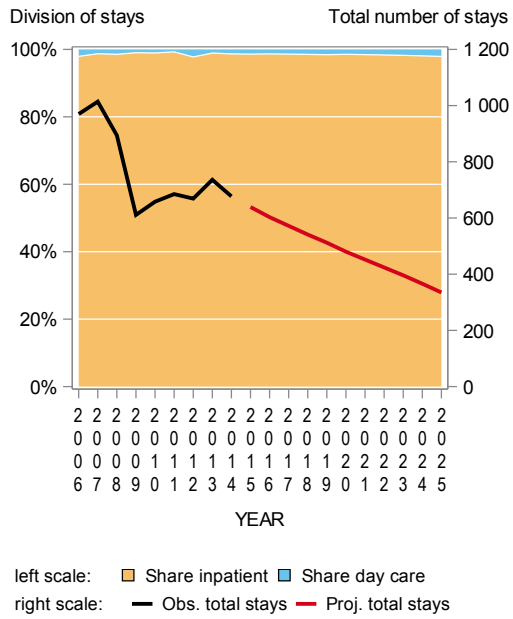
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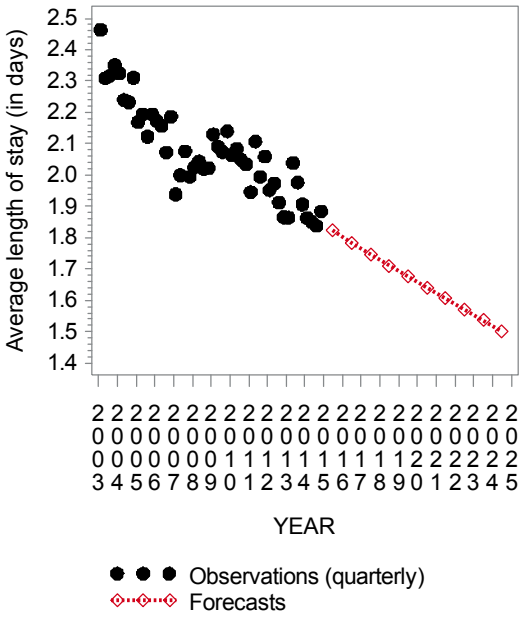


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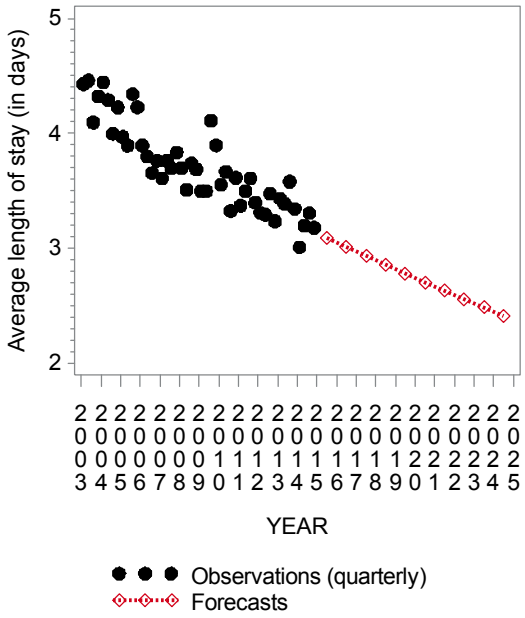


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 191 Cardiac Catheterization W Circ Disord Exc Ischemic Heart Disease

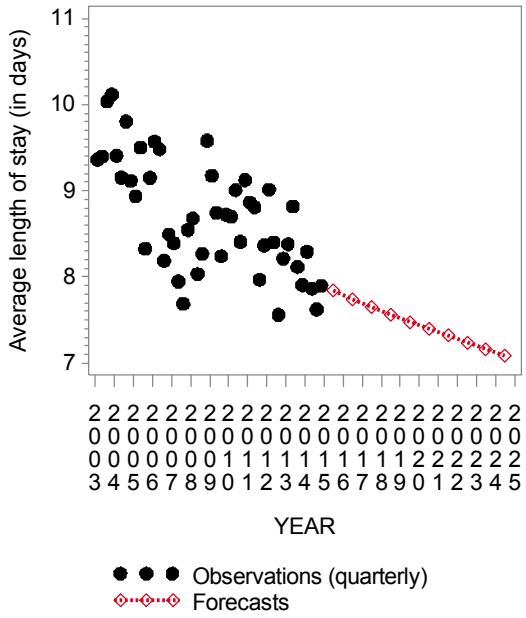
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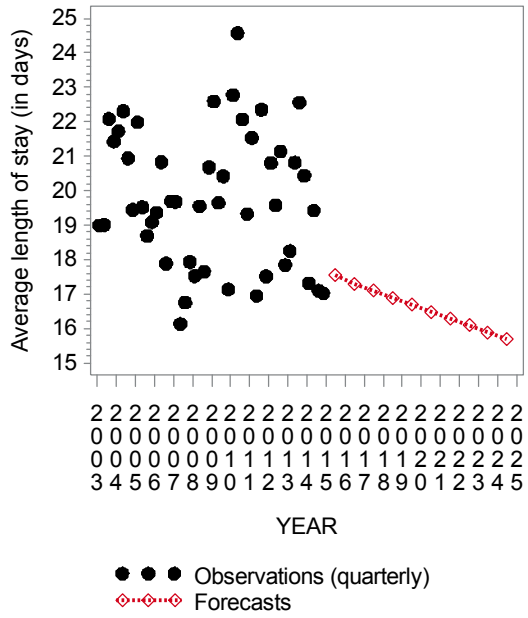
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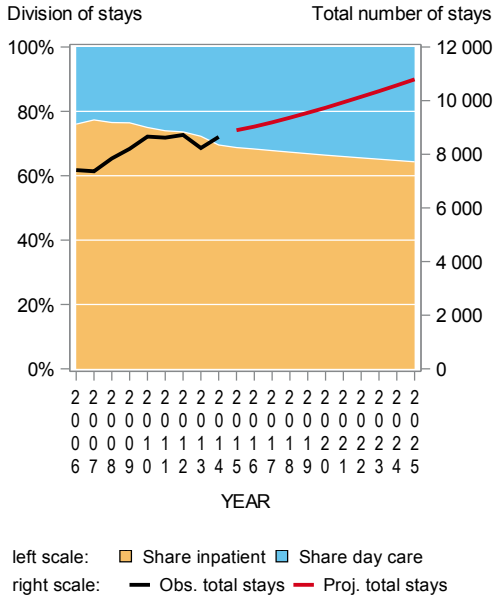
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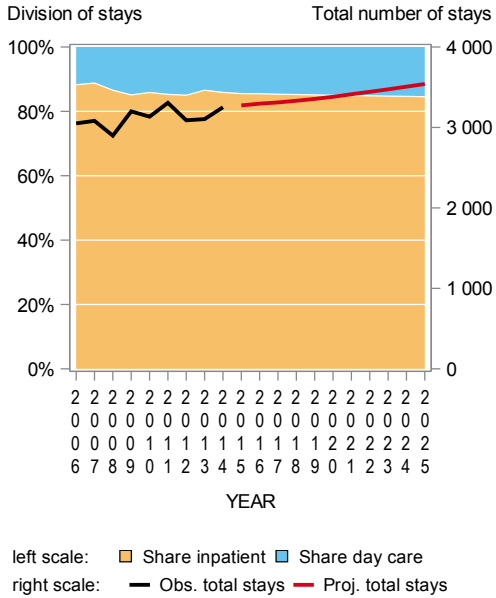
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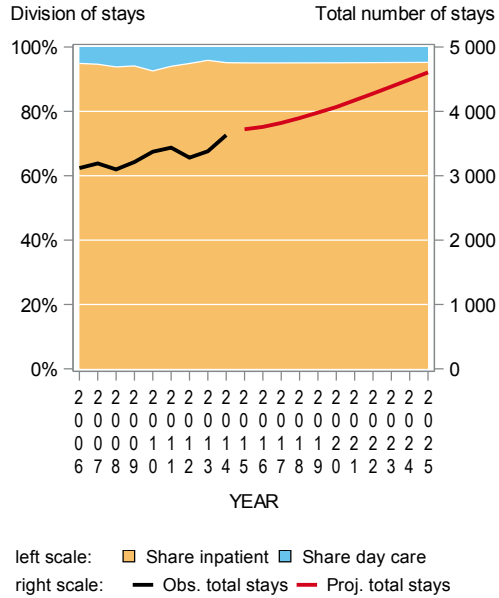
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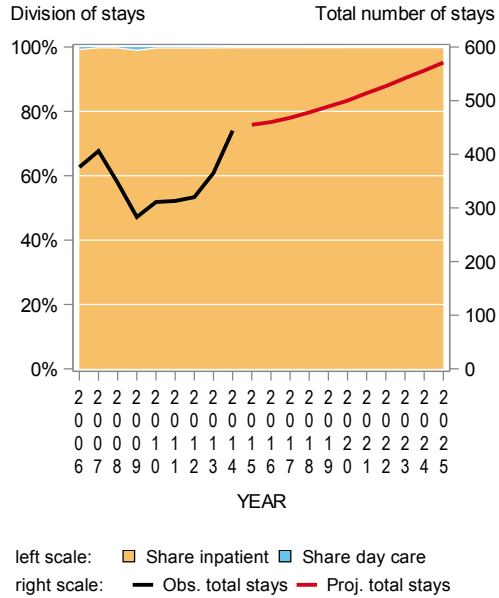
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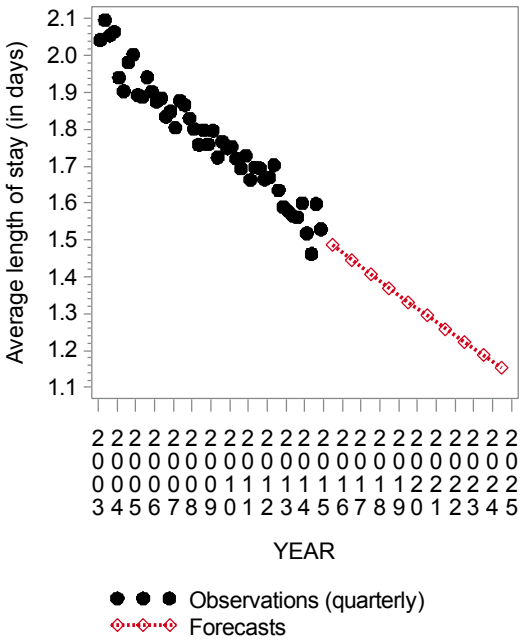
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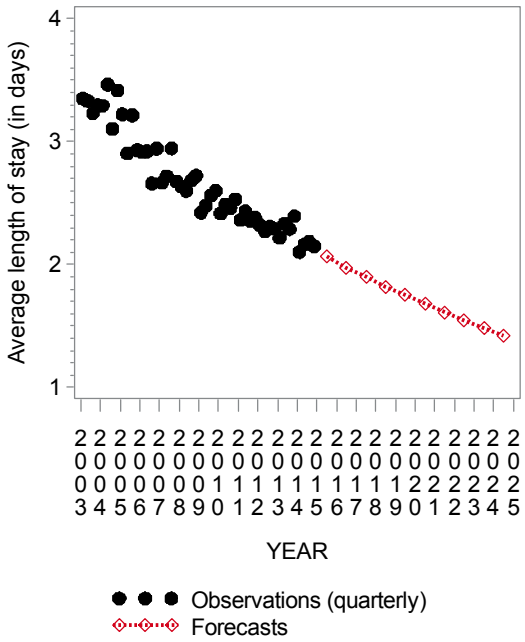
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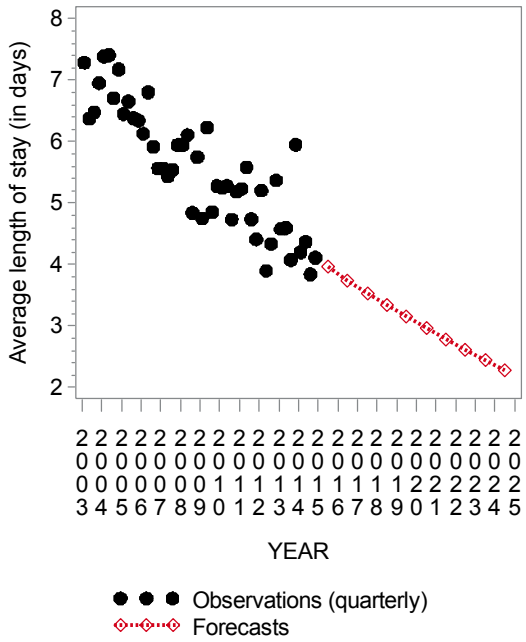
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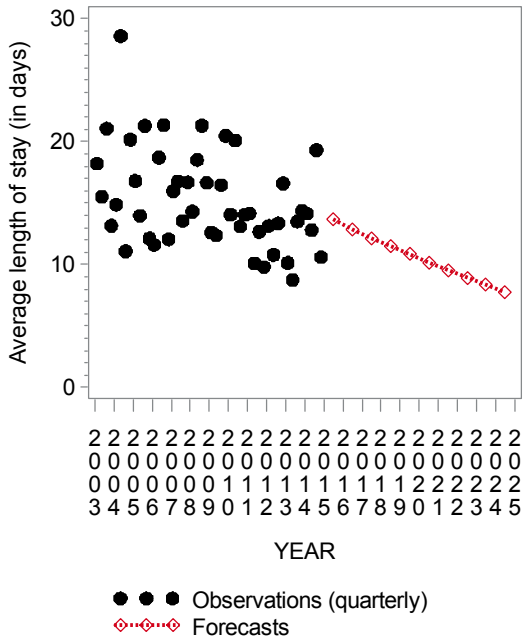
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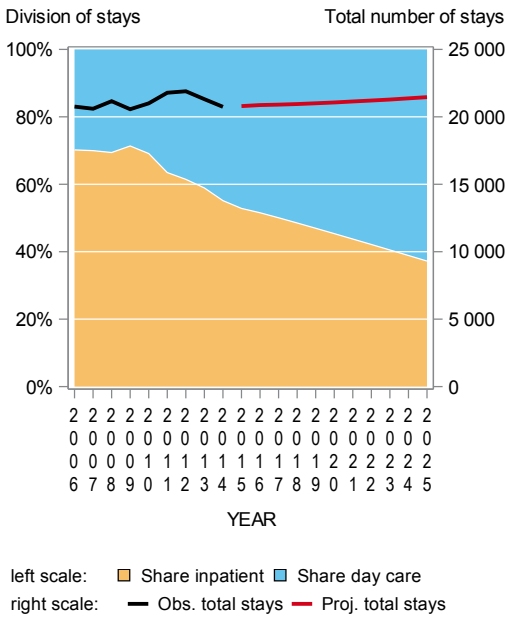
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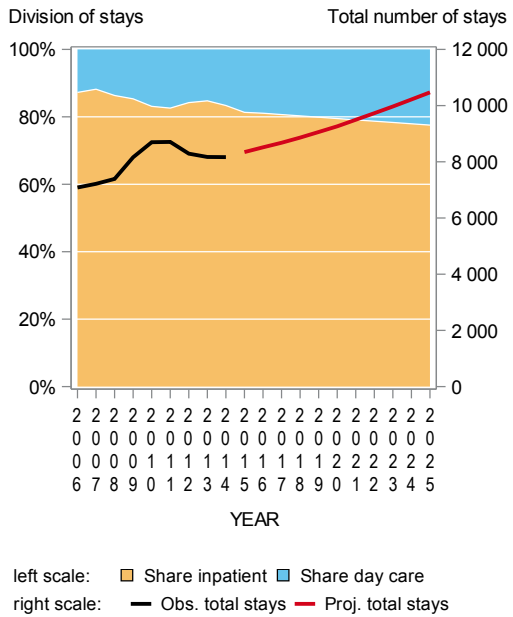
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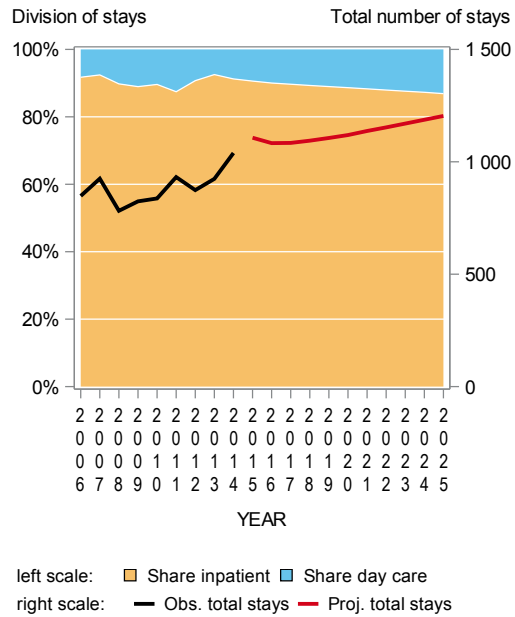
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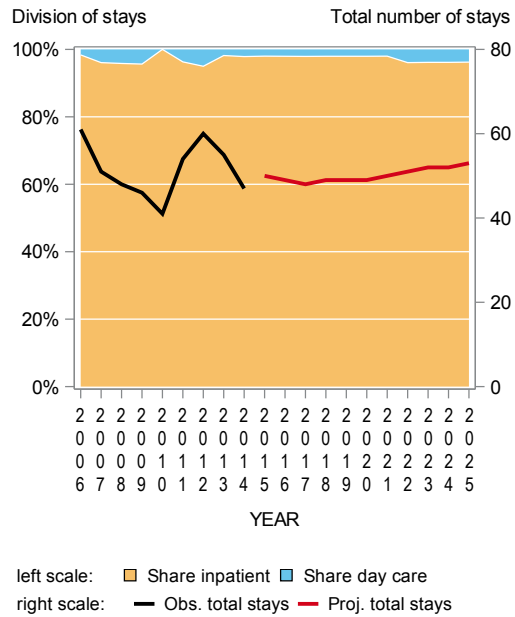
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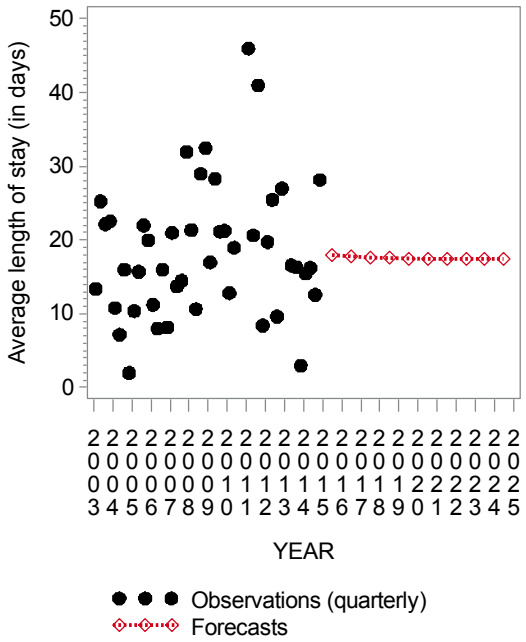
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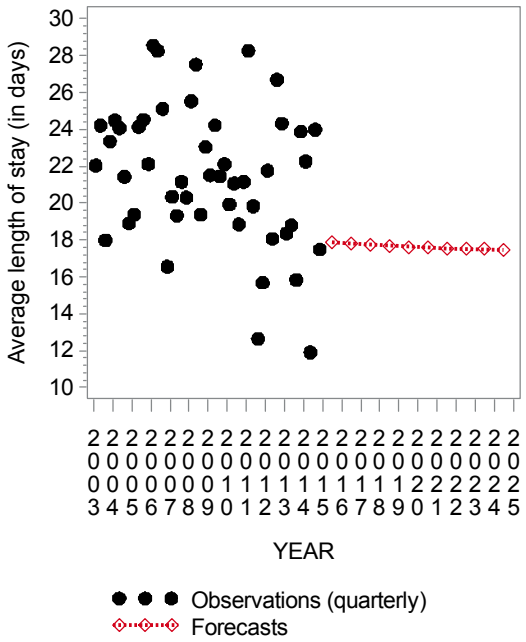
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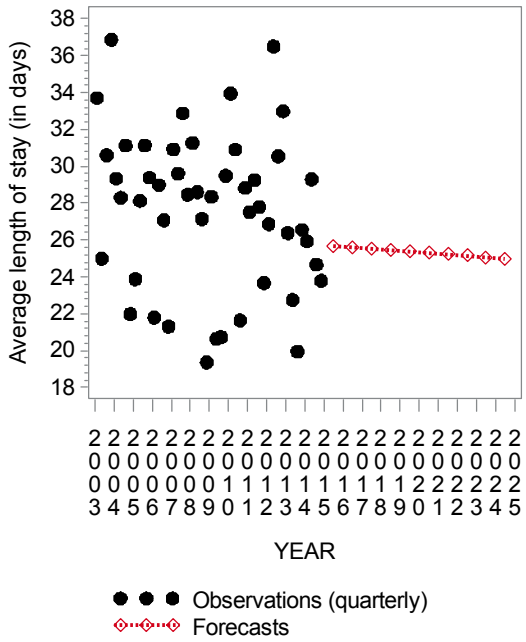
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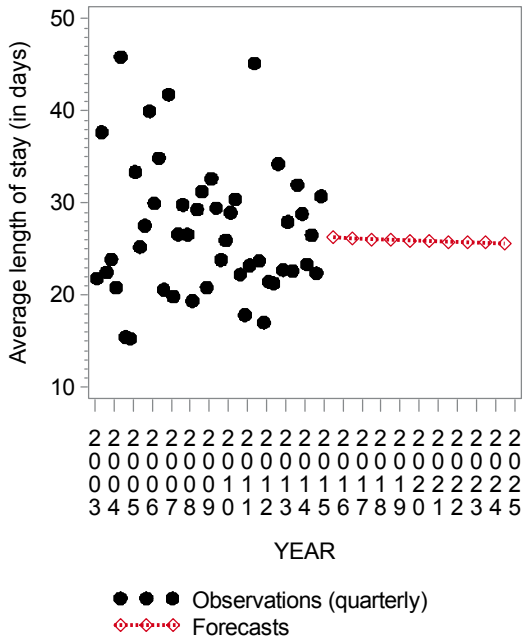
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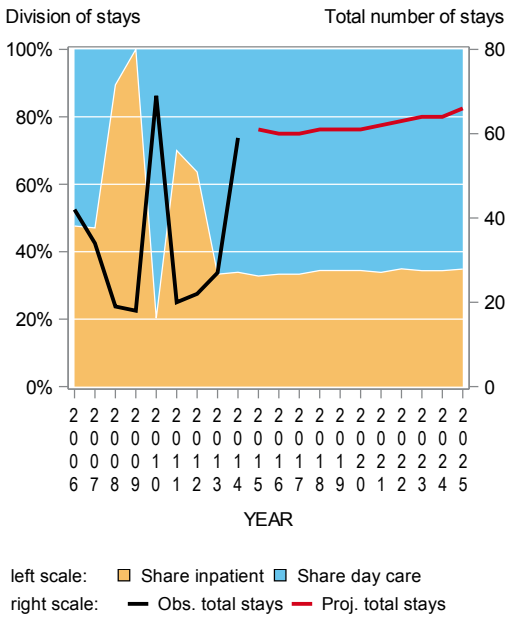
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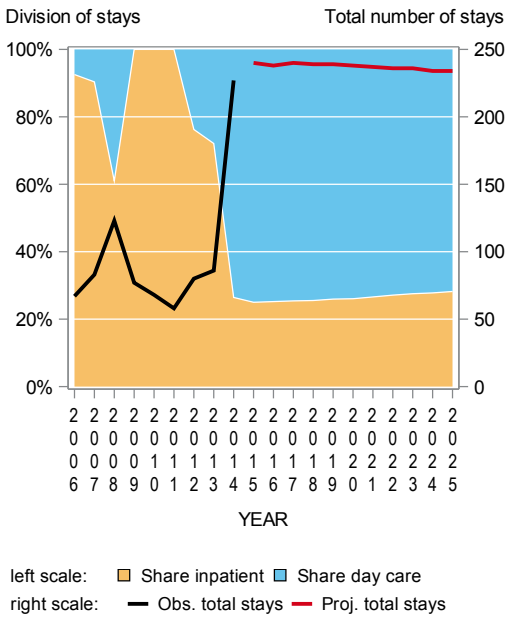
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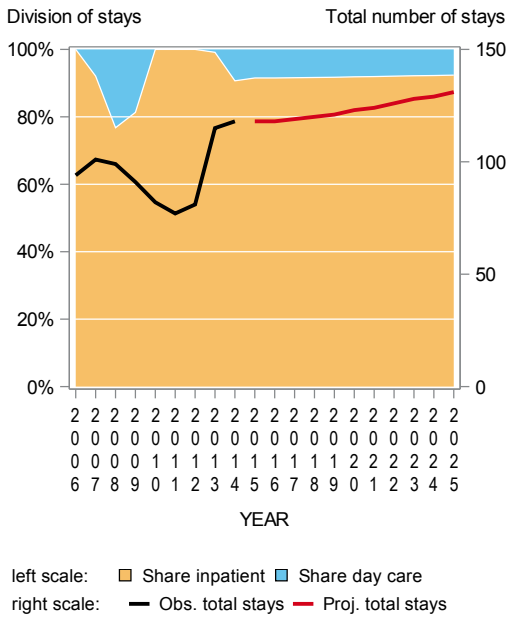
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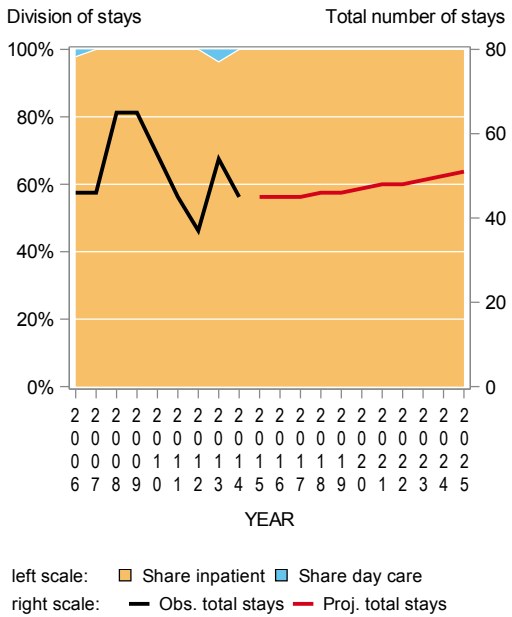
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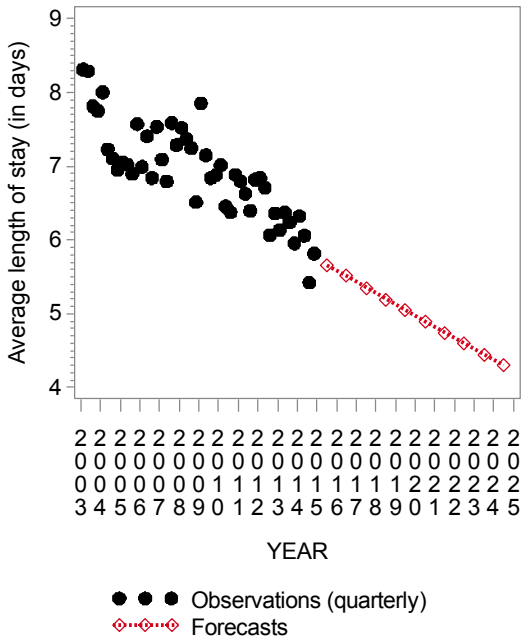
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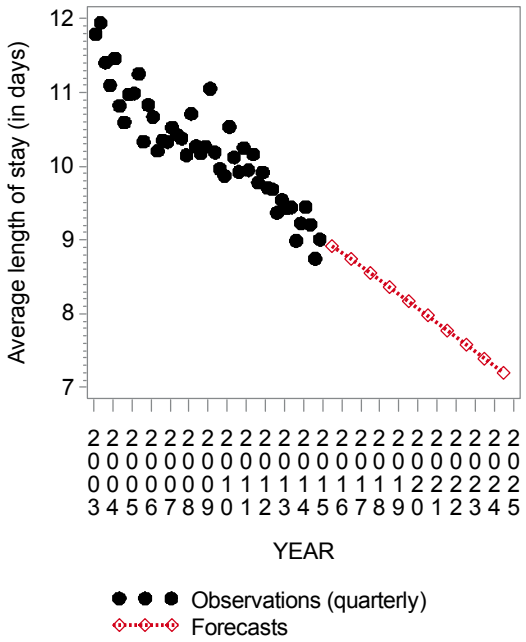
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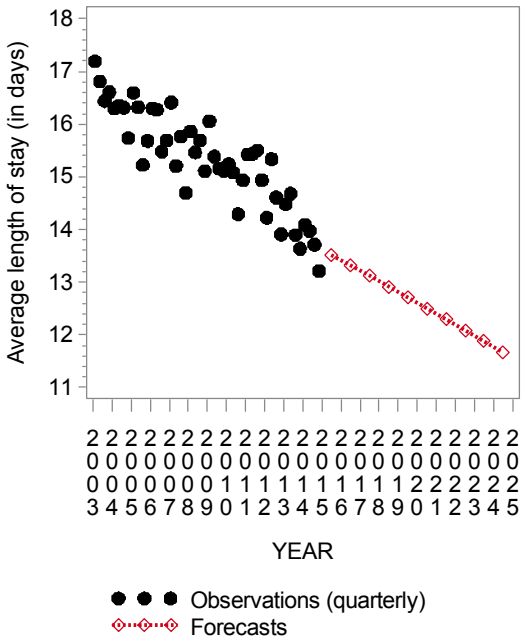
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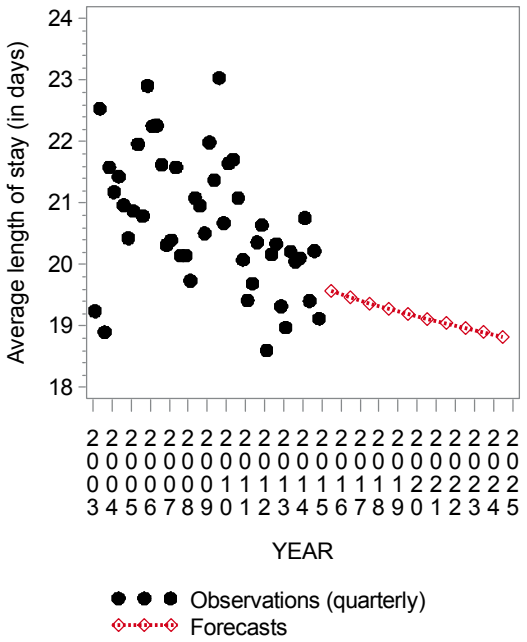
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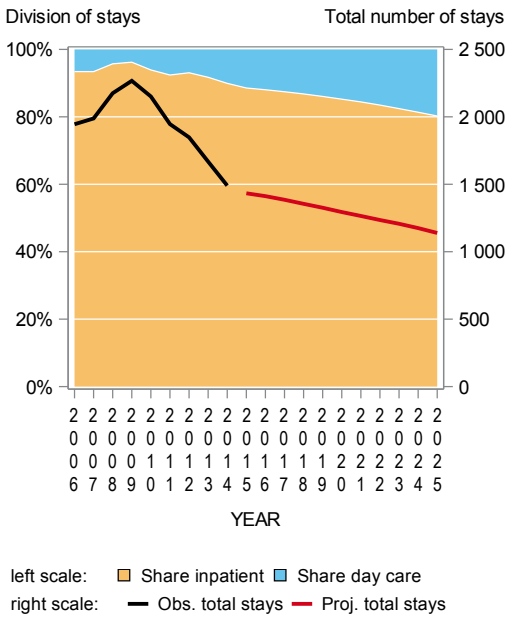
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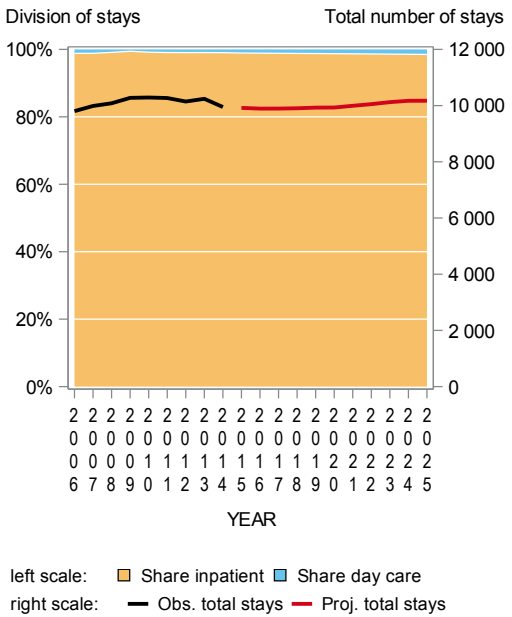
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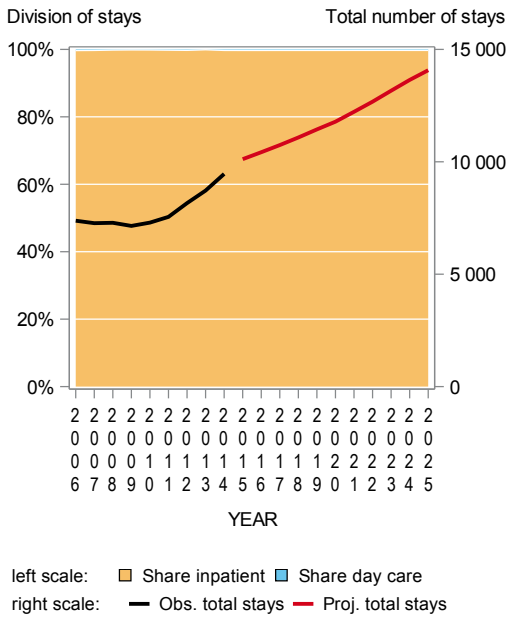
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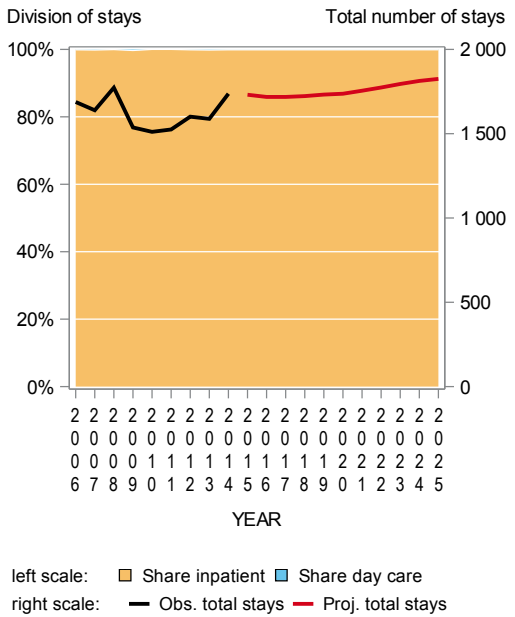
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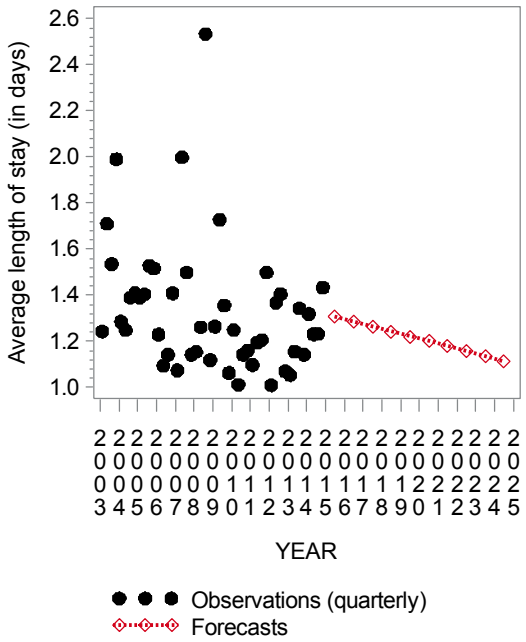
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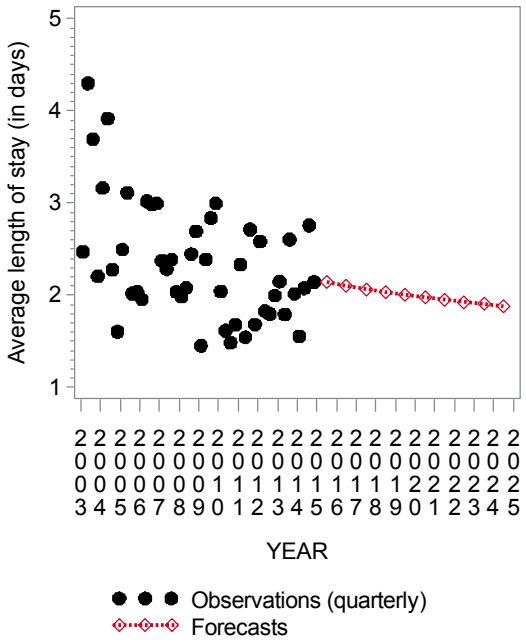
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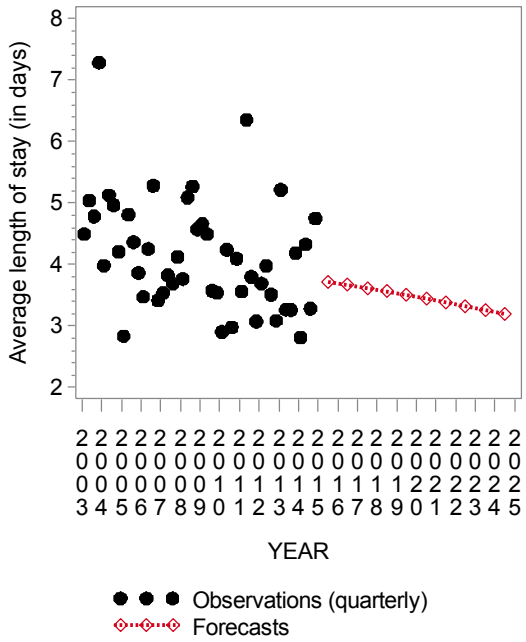
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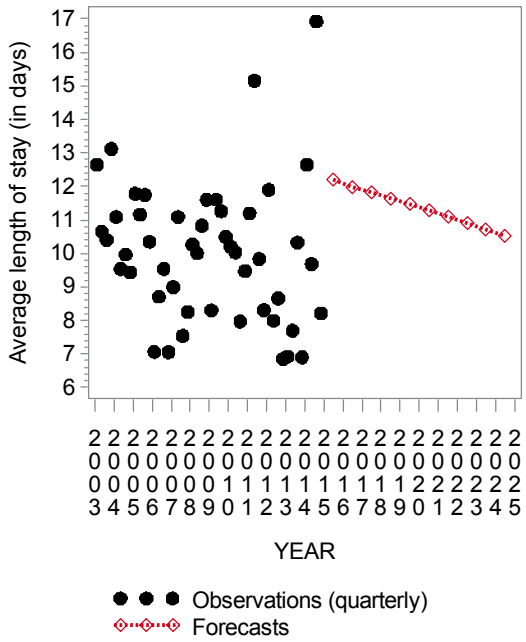
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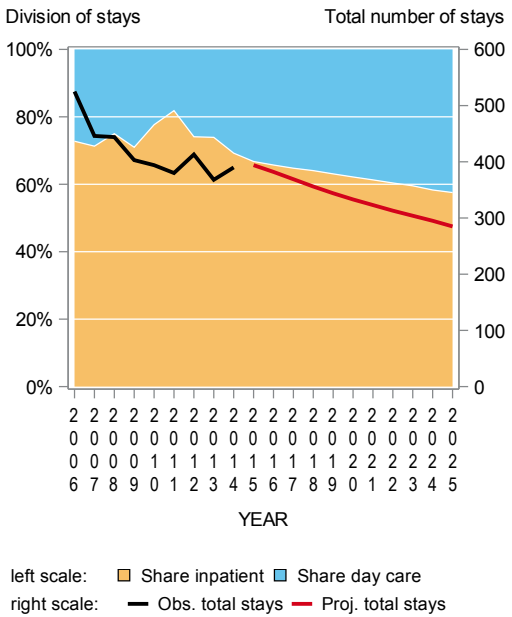
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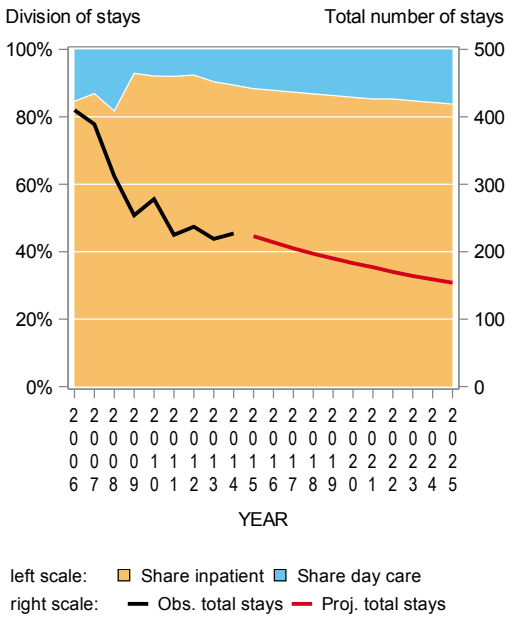
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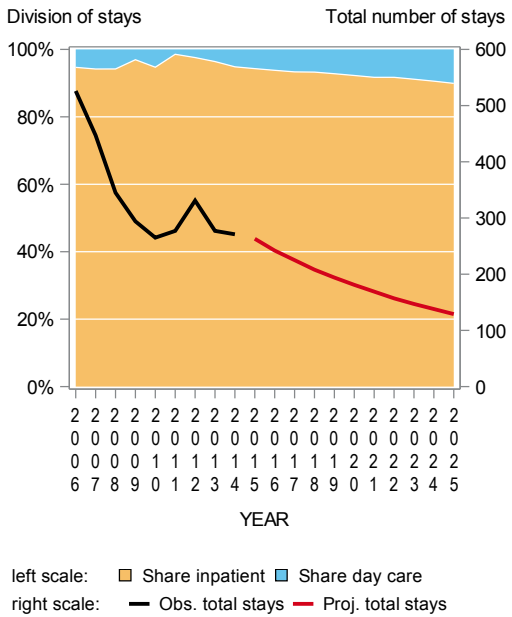
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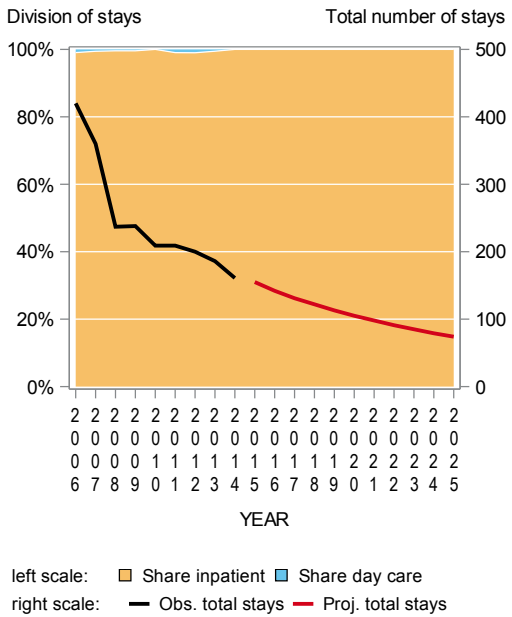
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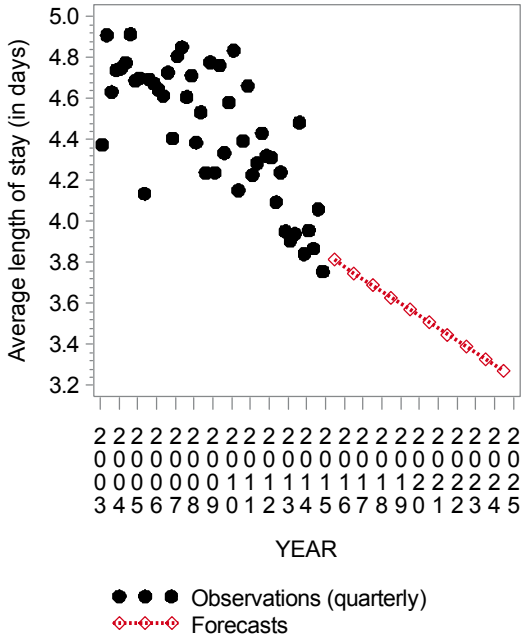
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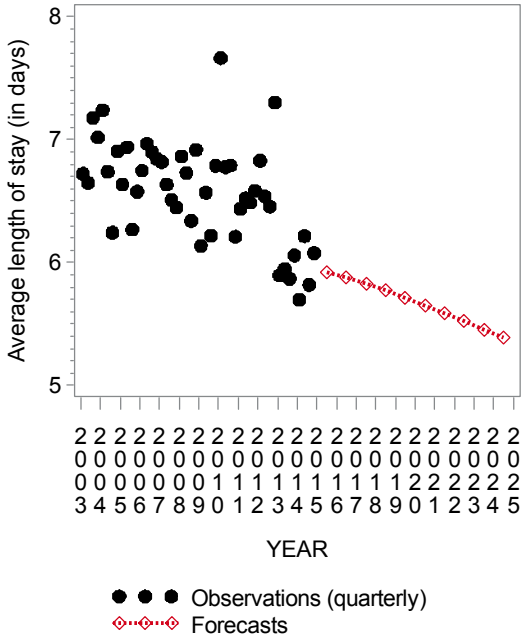
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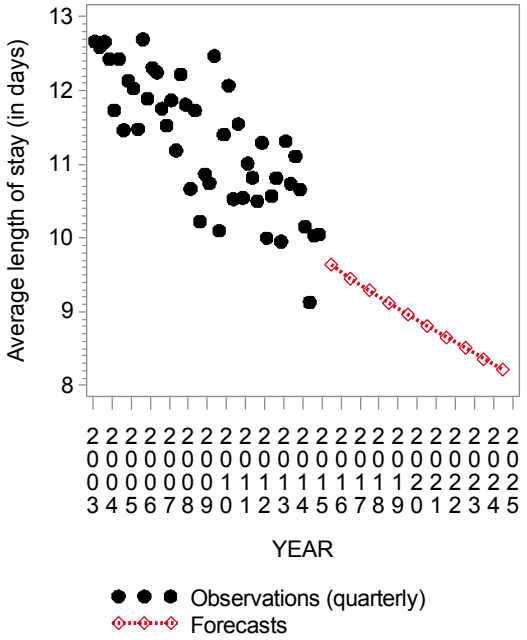
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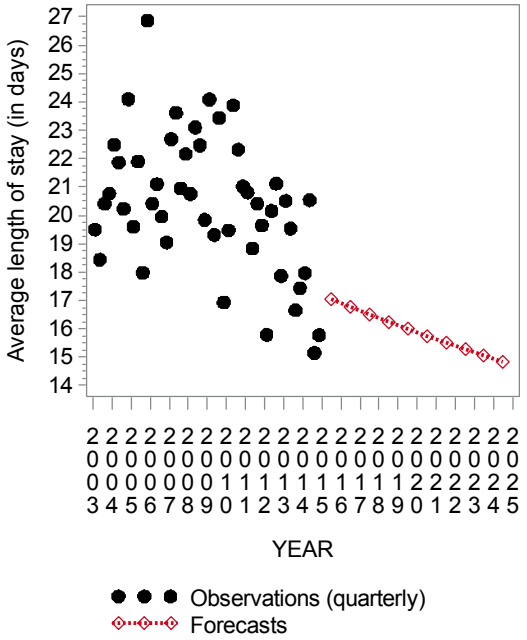
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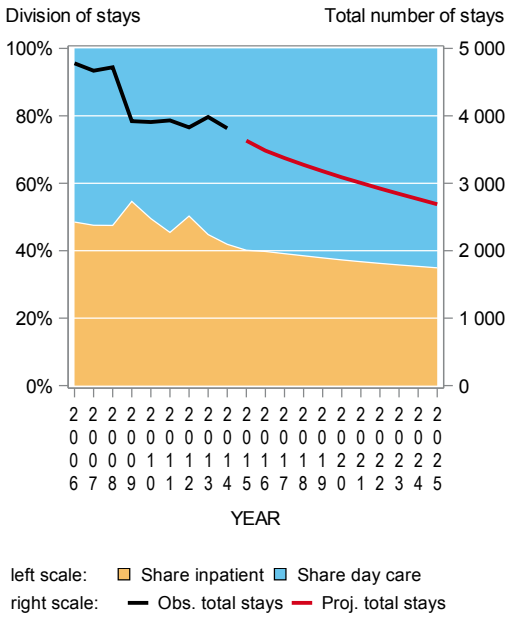
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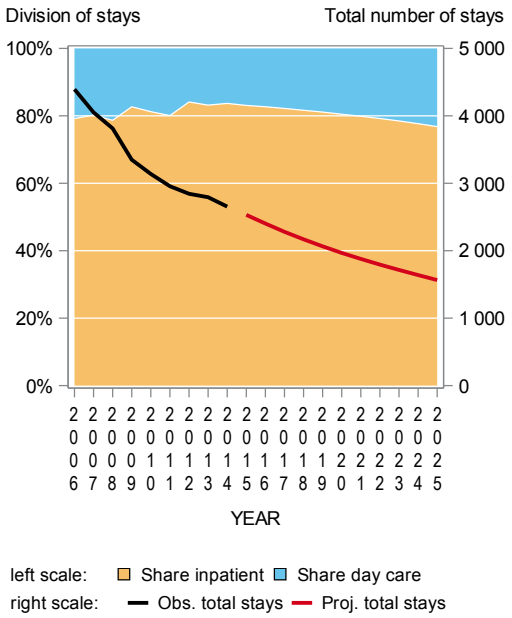
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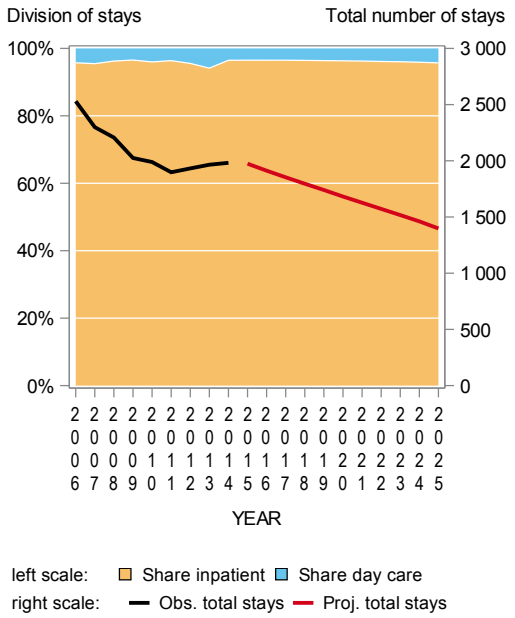
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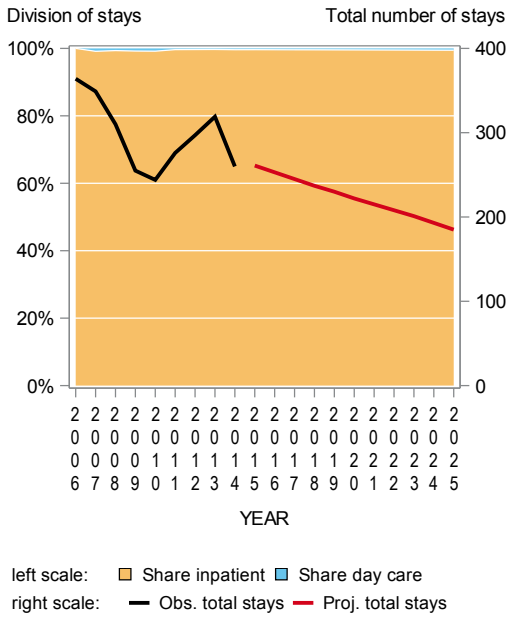
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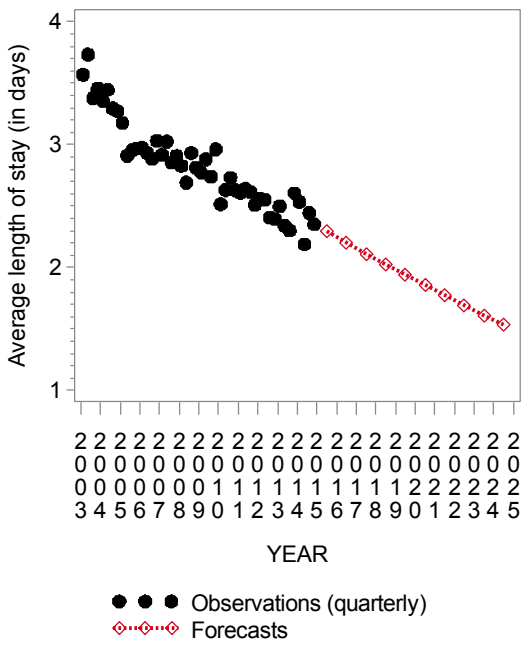
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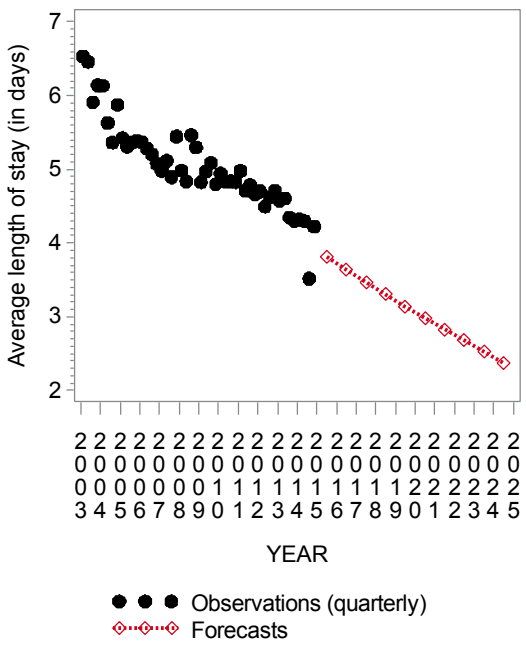
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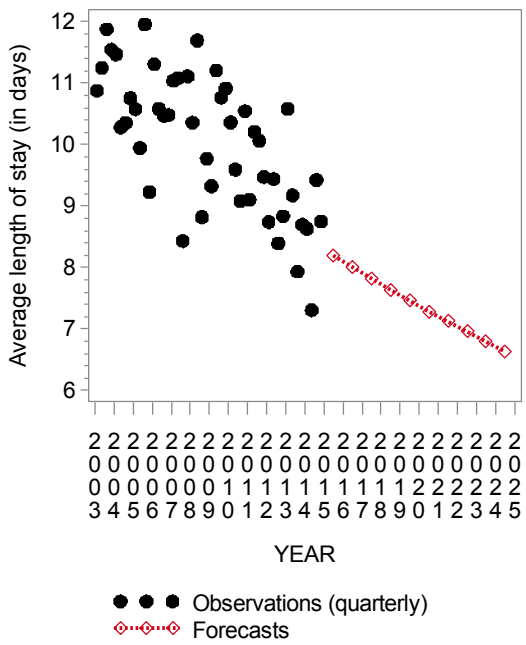
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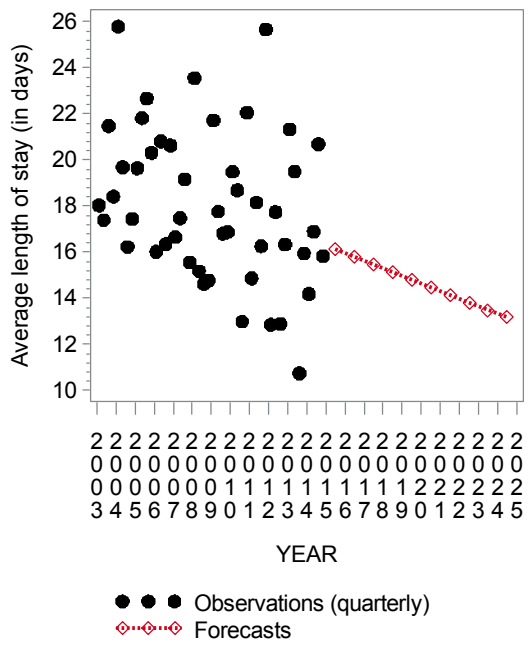
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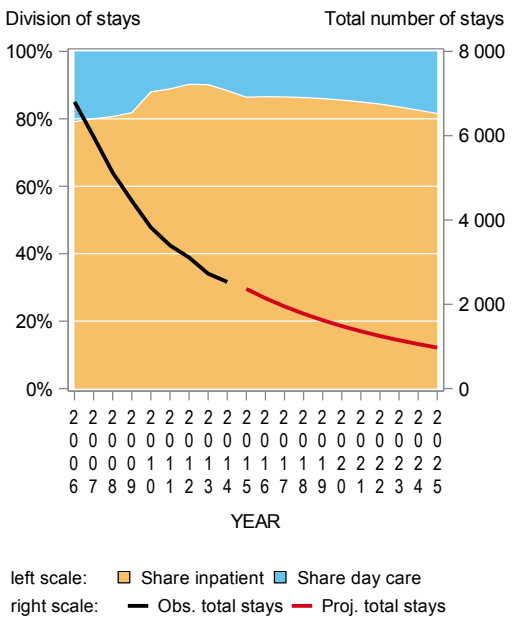
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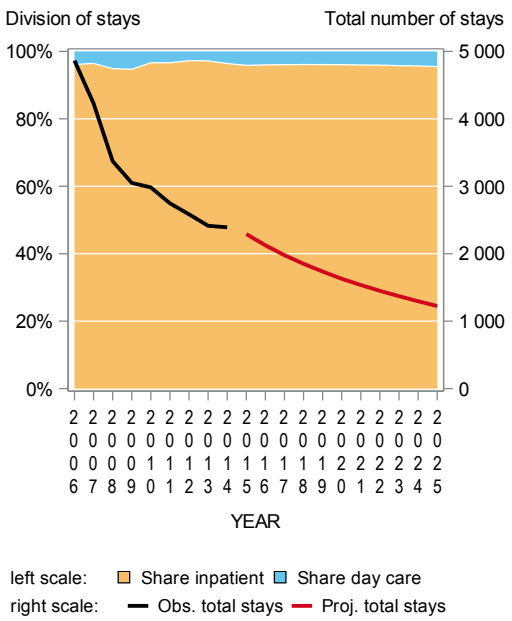
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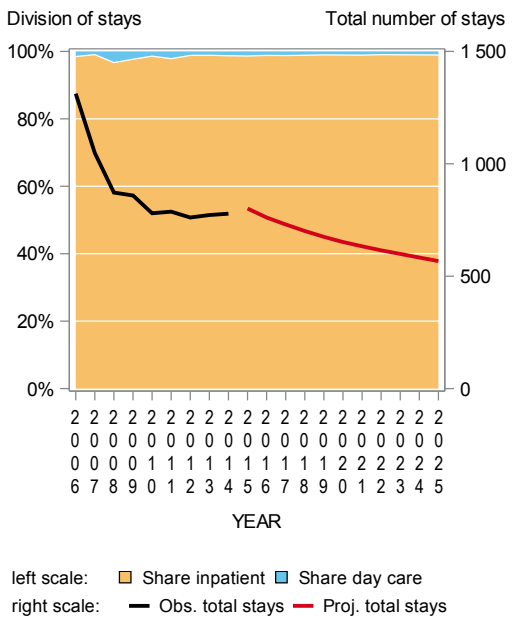
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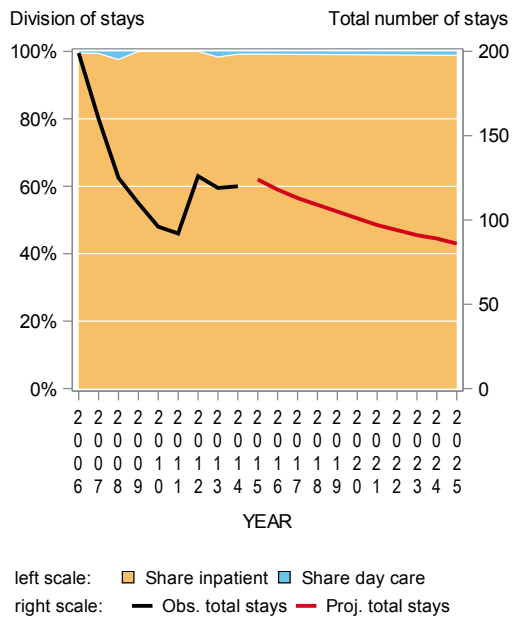
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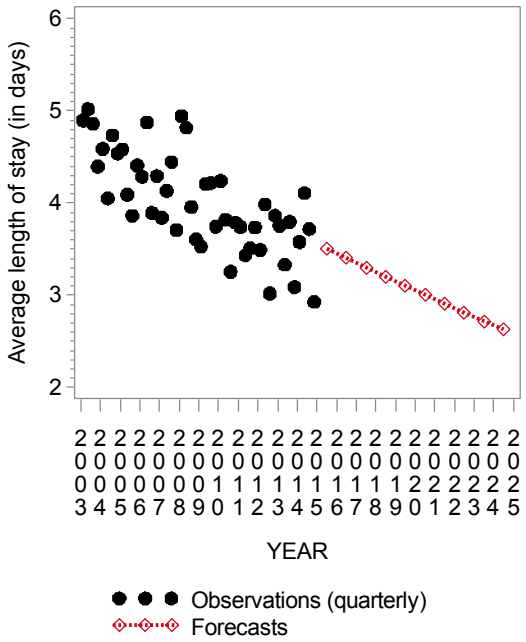
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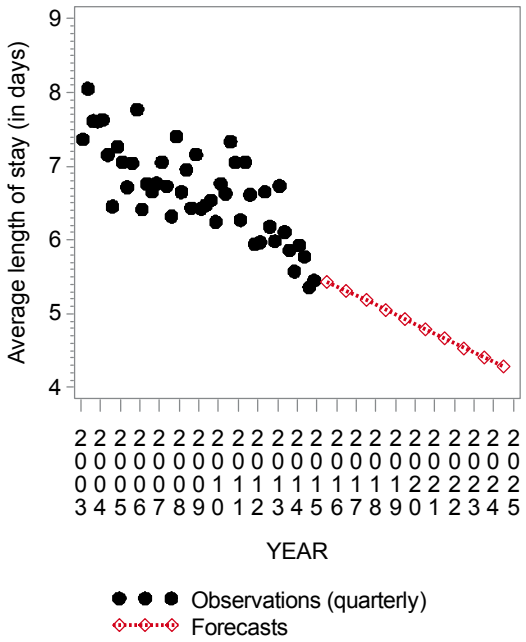
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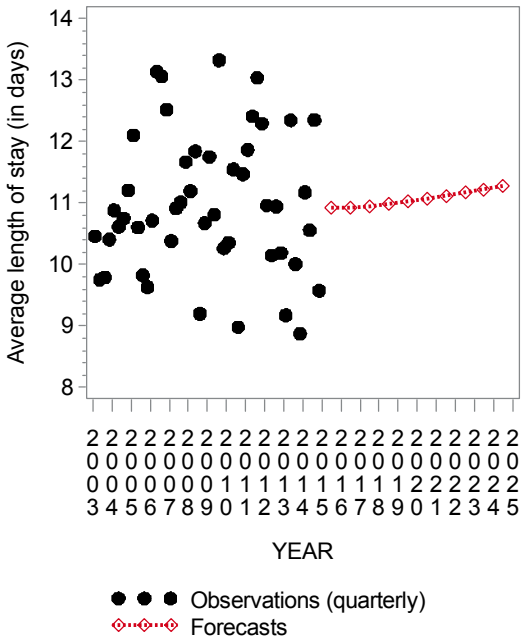
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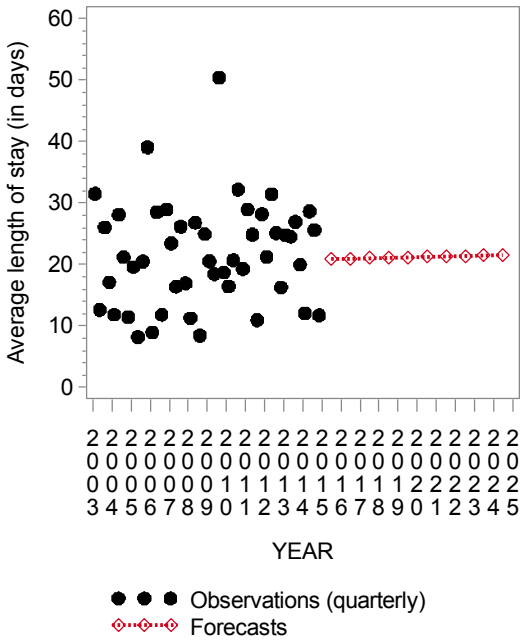
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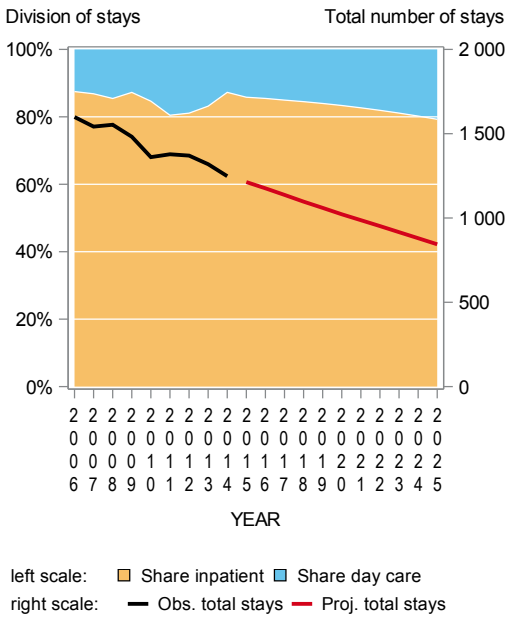
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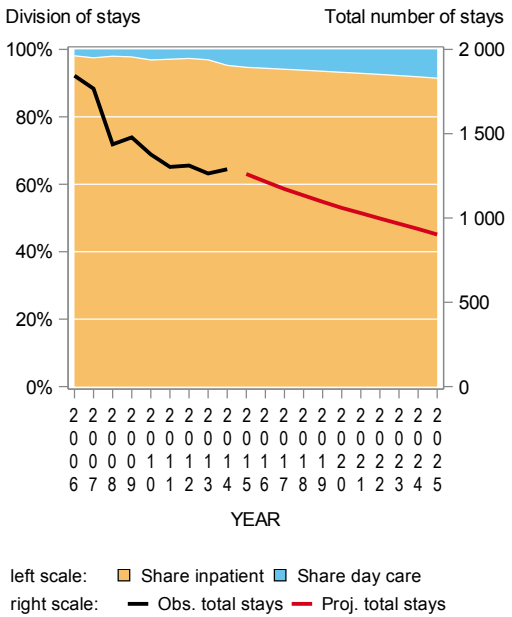
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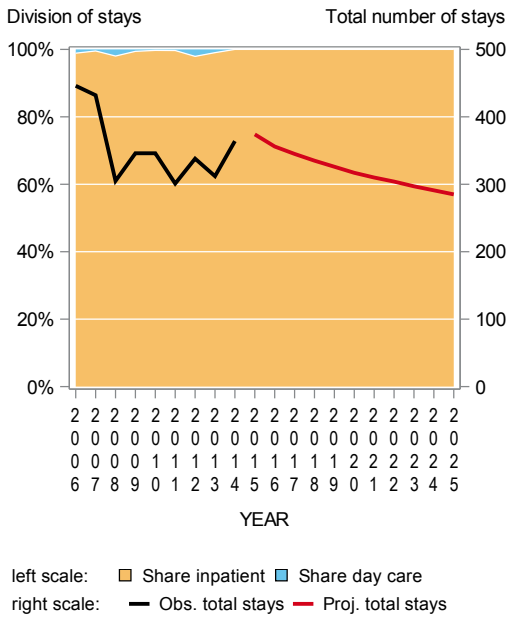
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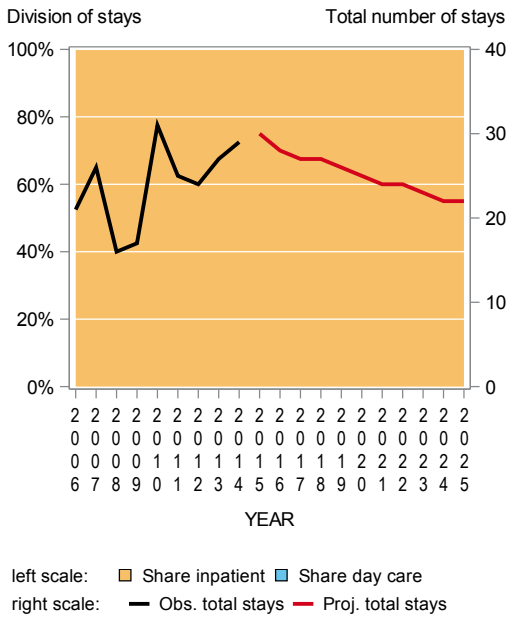
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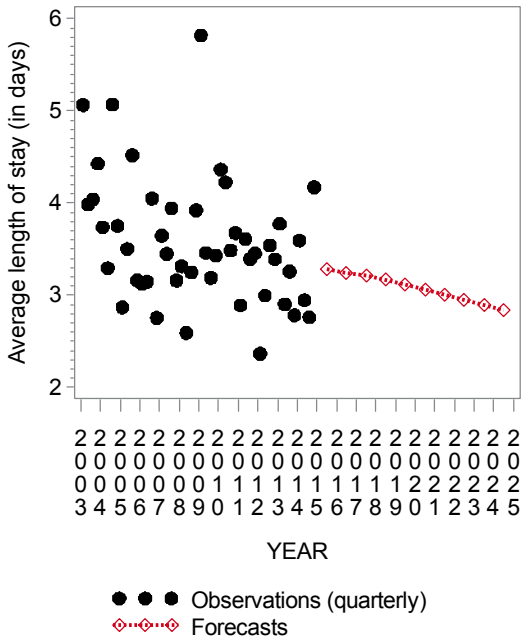
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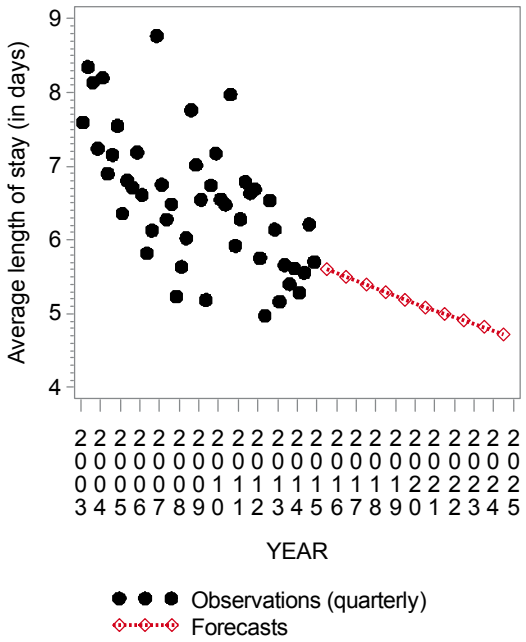
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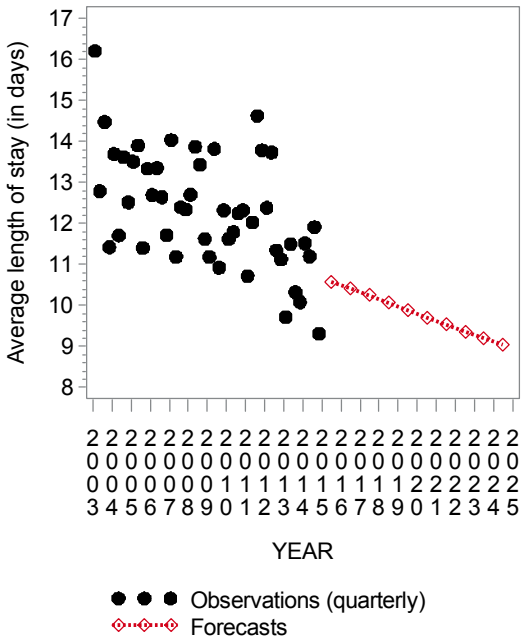
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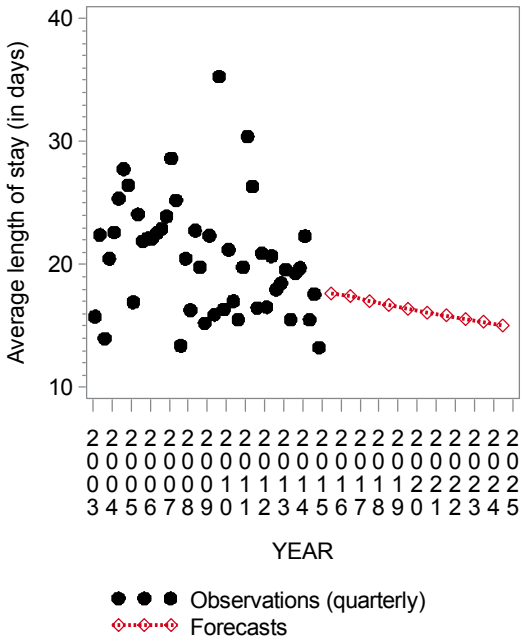
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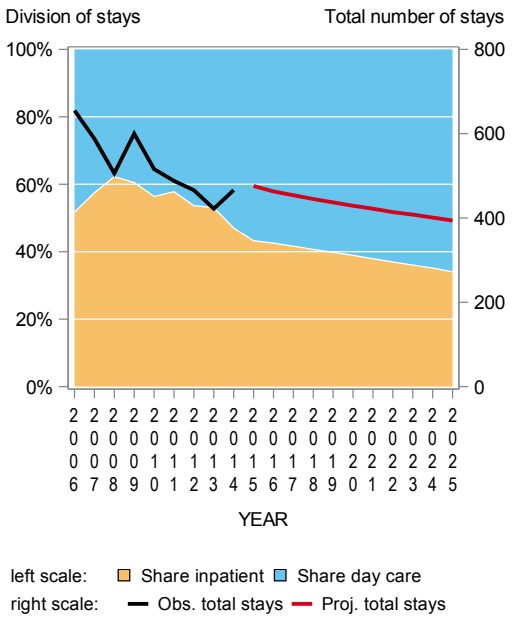
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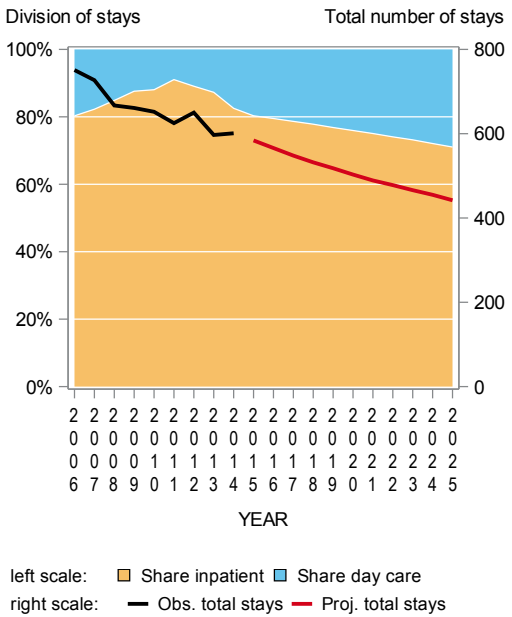
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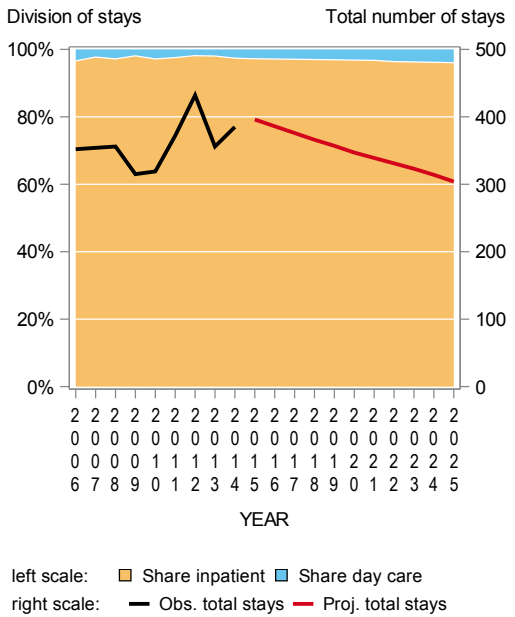
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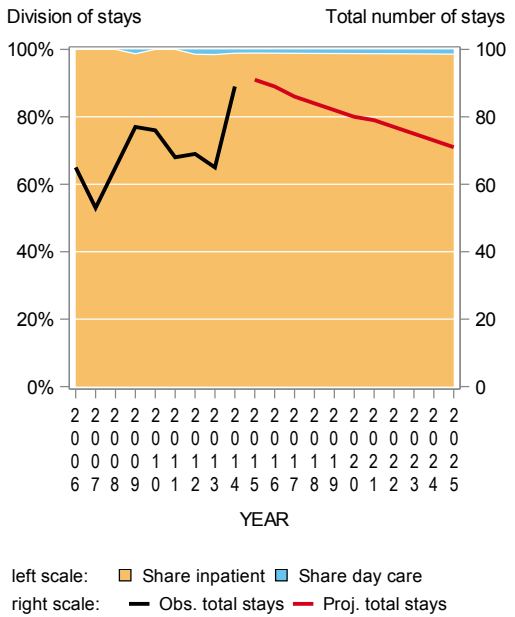
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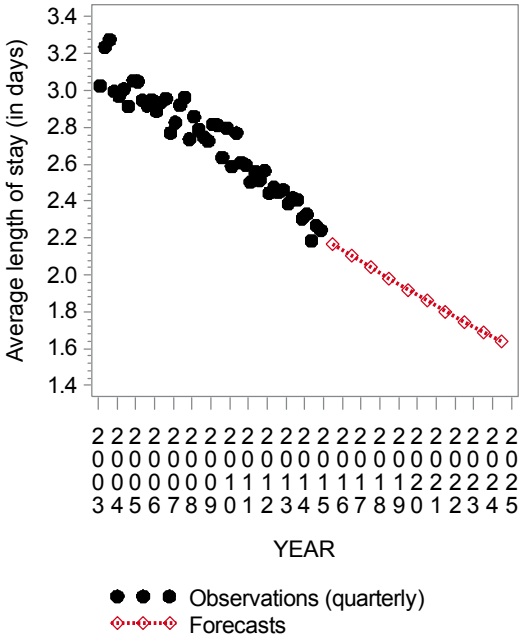
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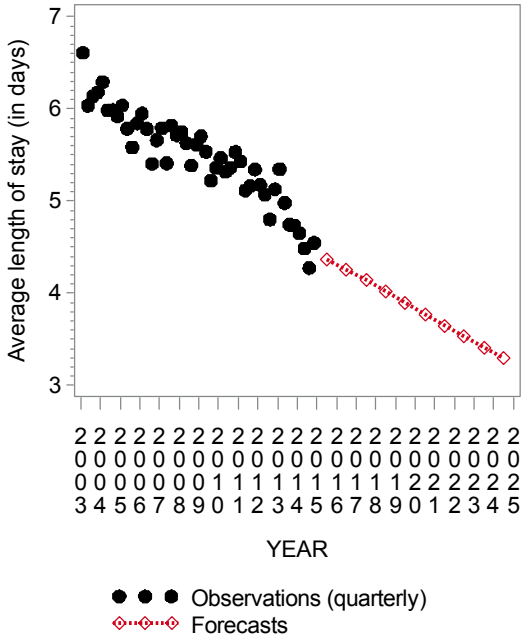
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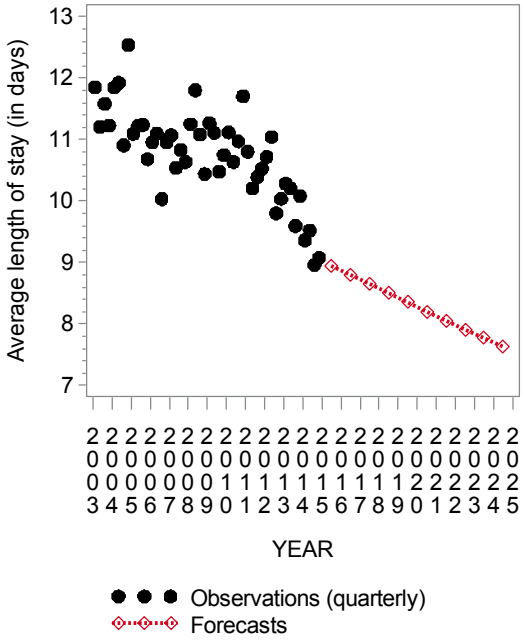
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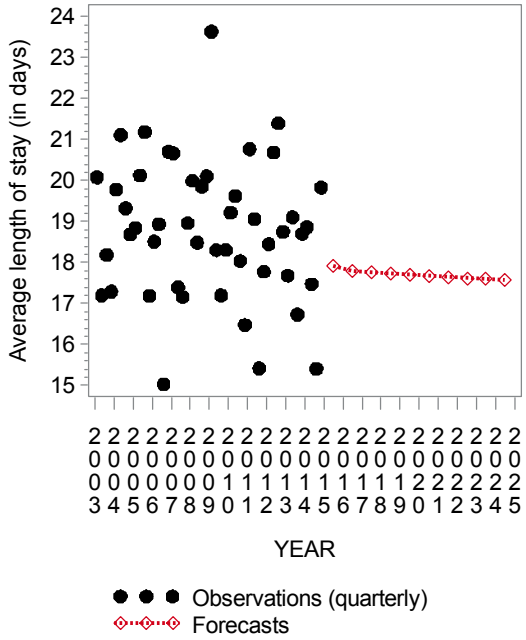
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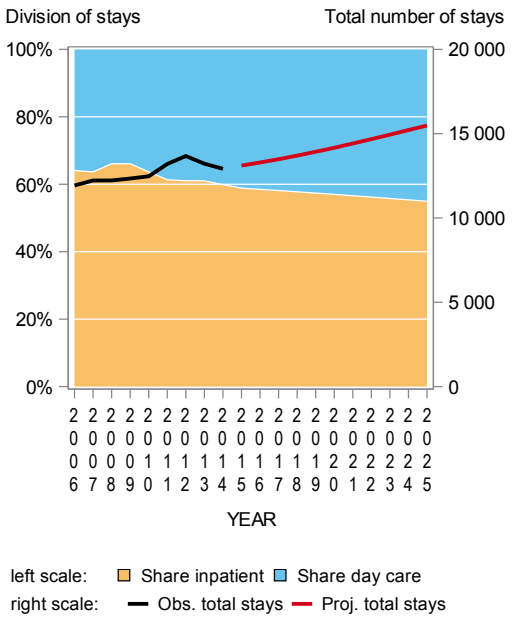
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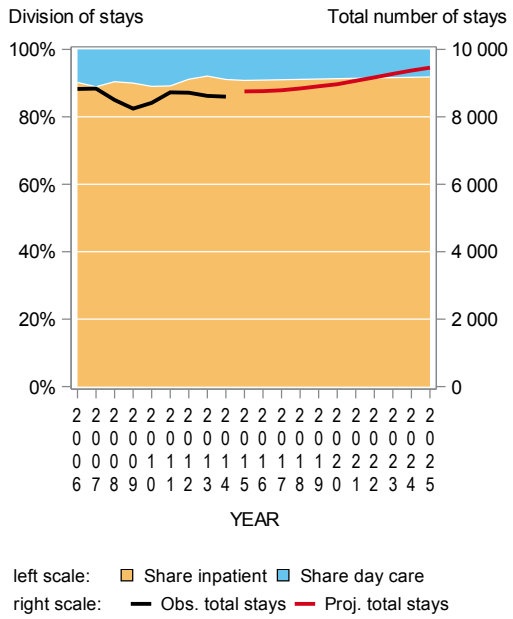
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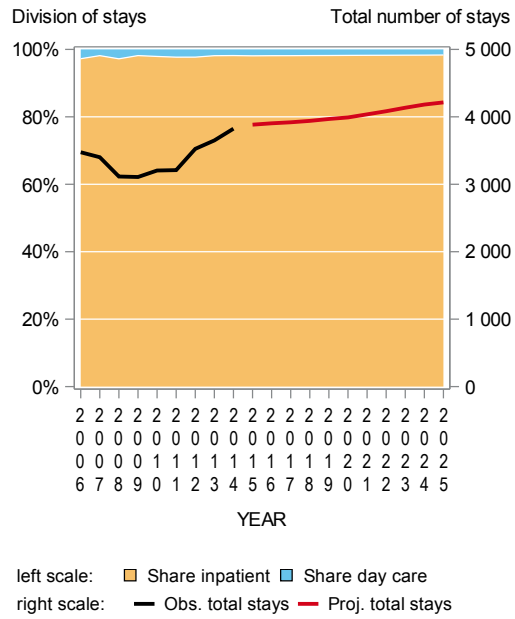
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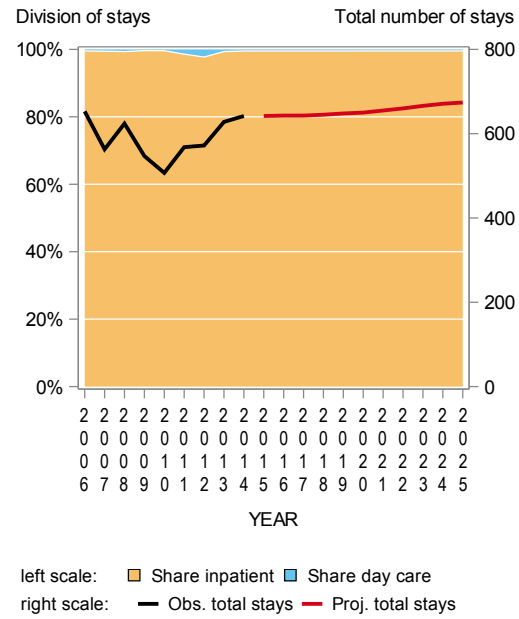
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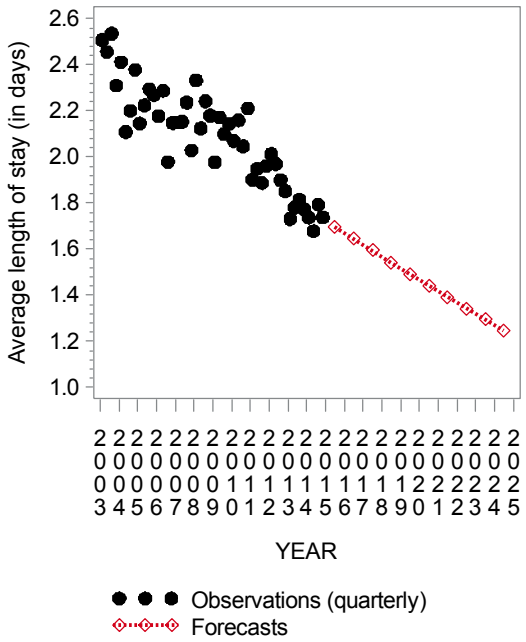
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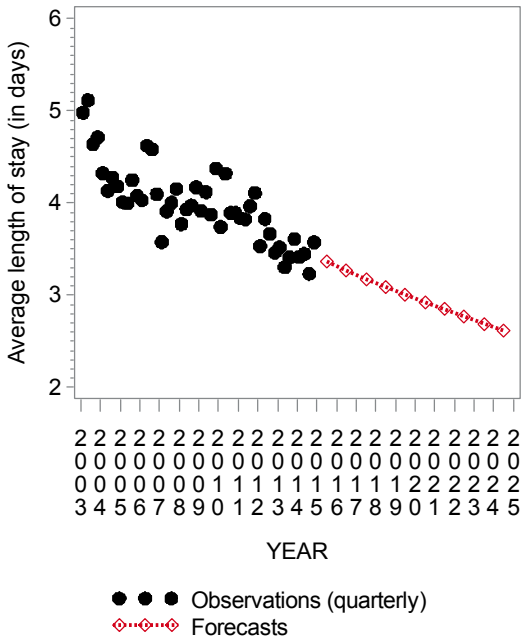
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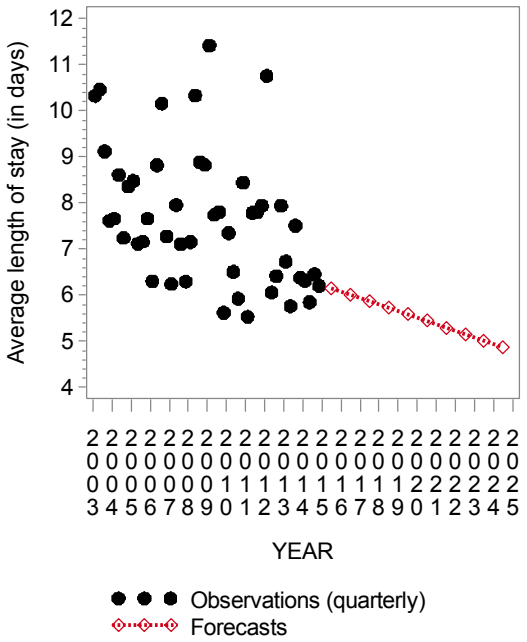
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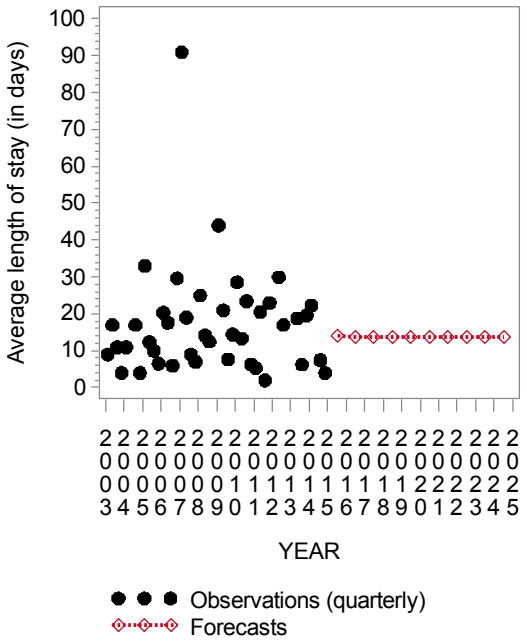
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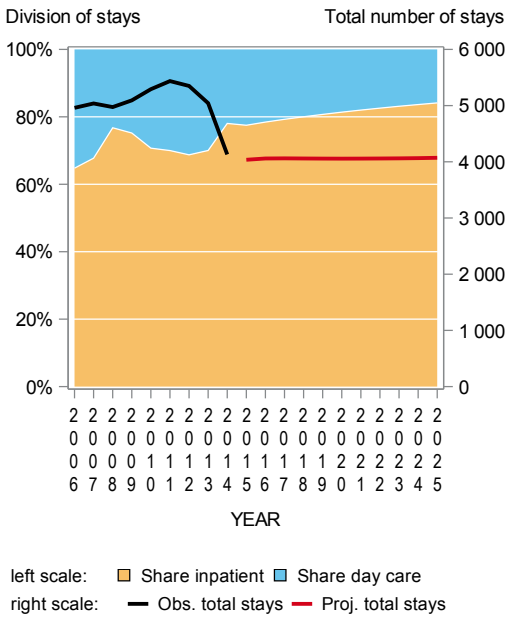
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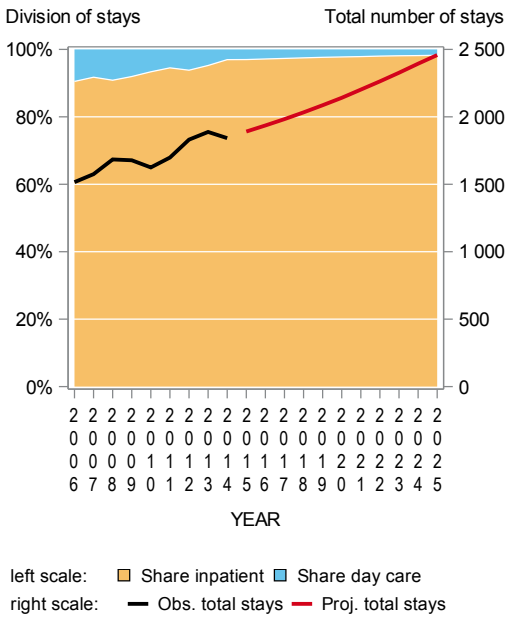
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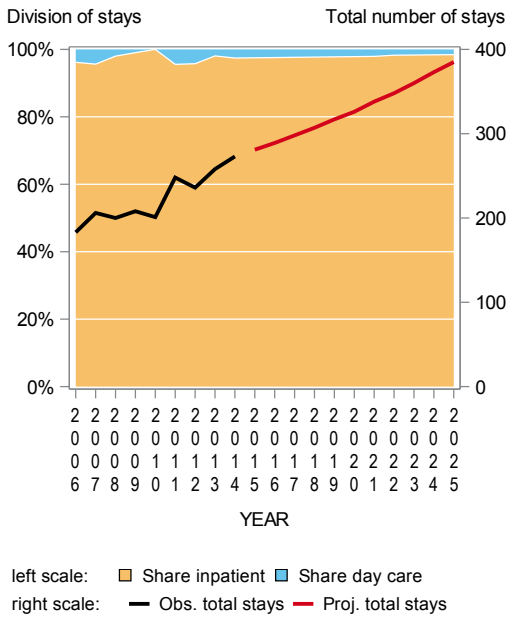
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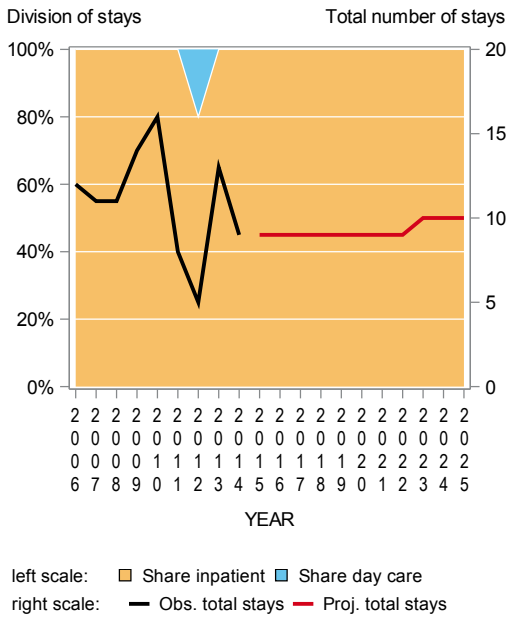
Descriptives stays: APR-DRG 203, SOI 2



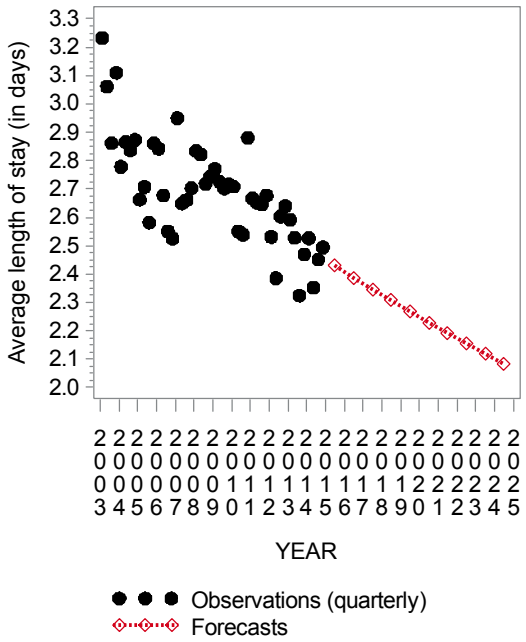
Descriptives stays: APR-DRG 203, SOI 3



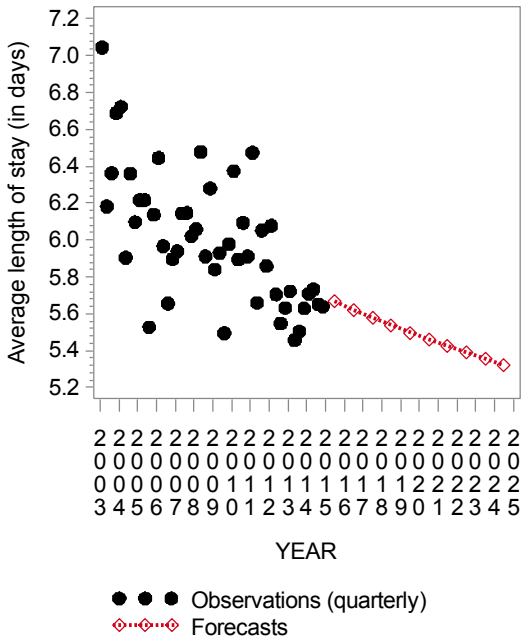
Descriptives stays: APR-DRG 203, SOI 4



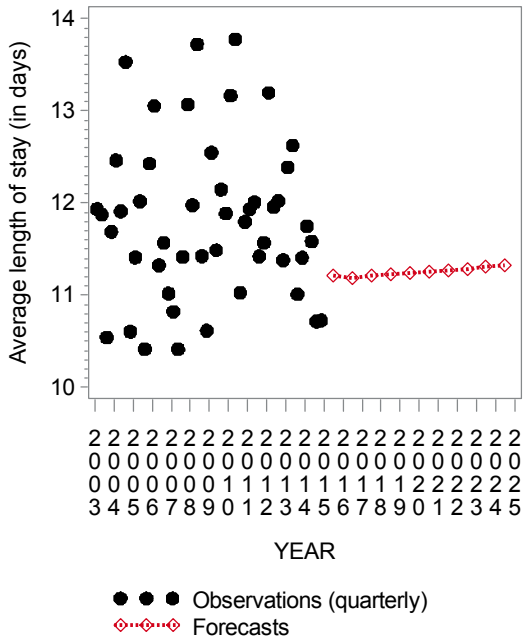
Trend analysis ALOS: APR-DRG 204, SOI 1



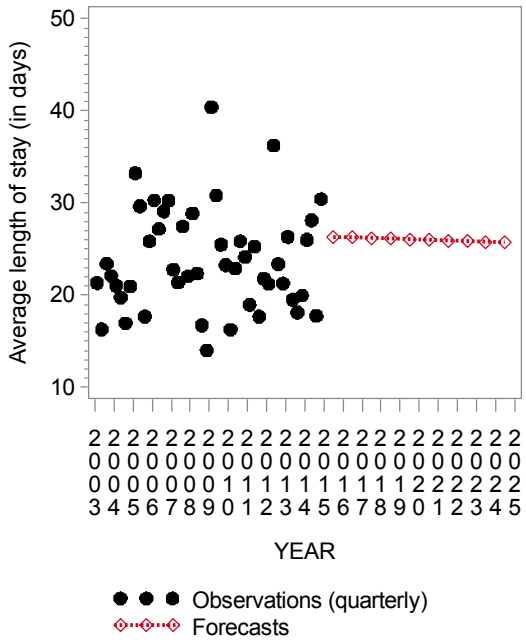
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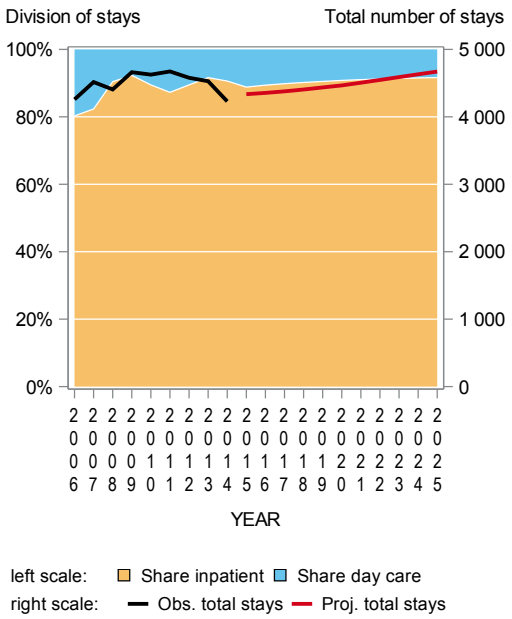
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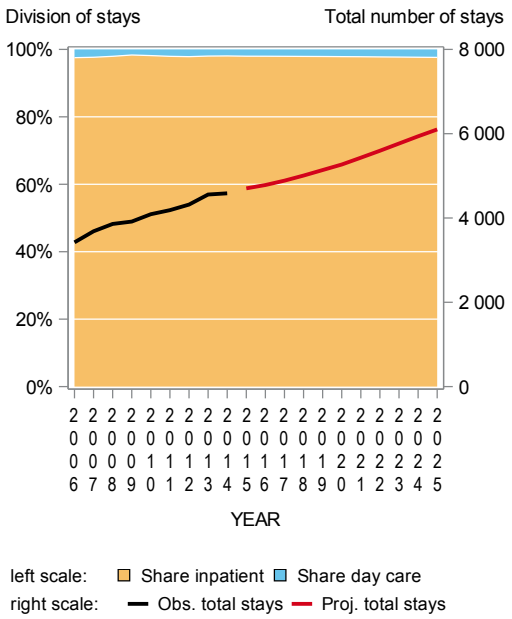
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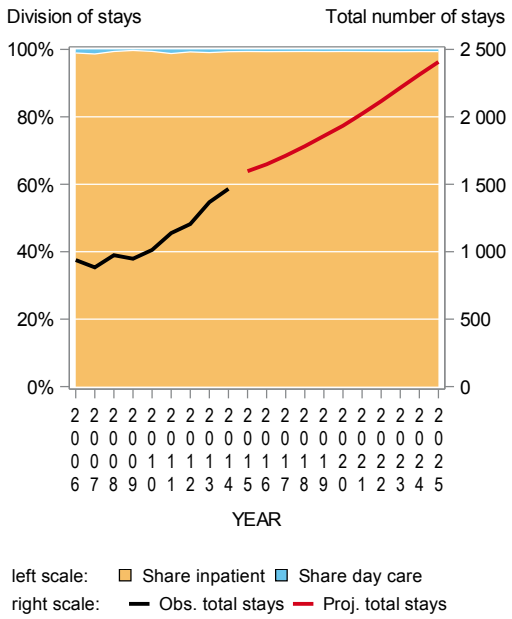
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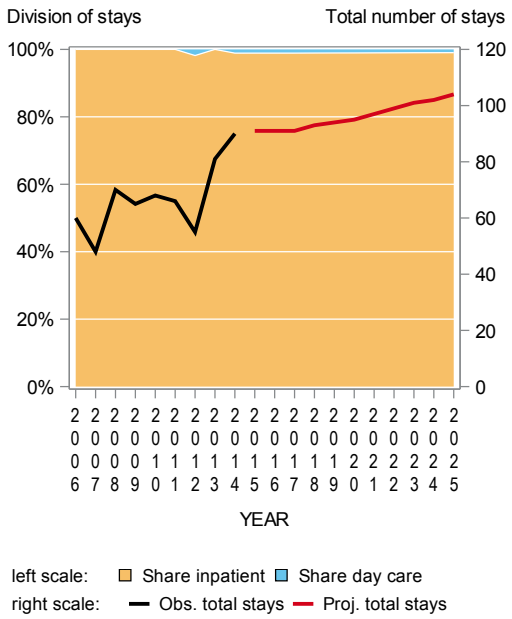
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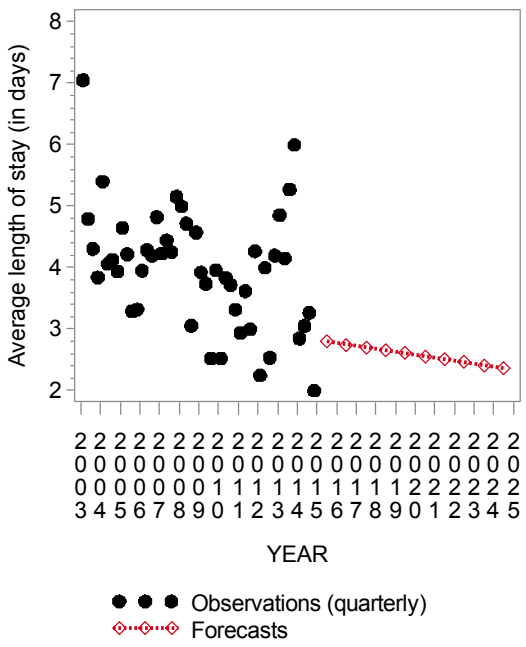
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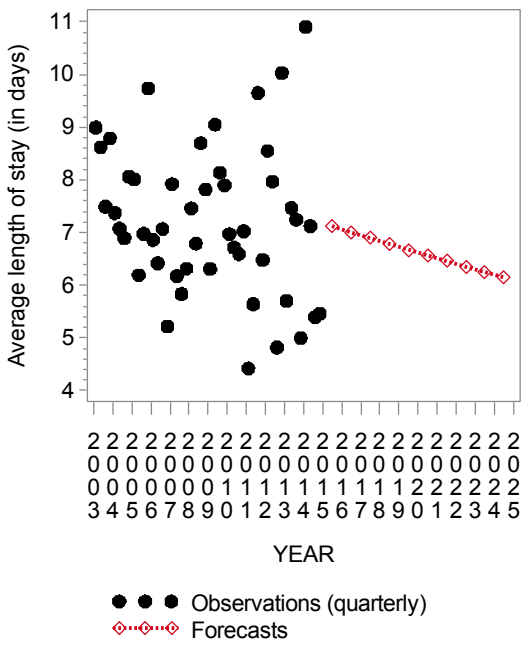
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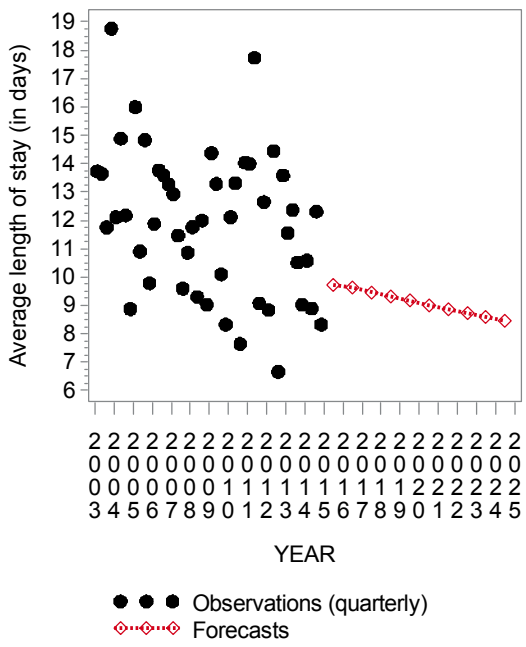
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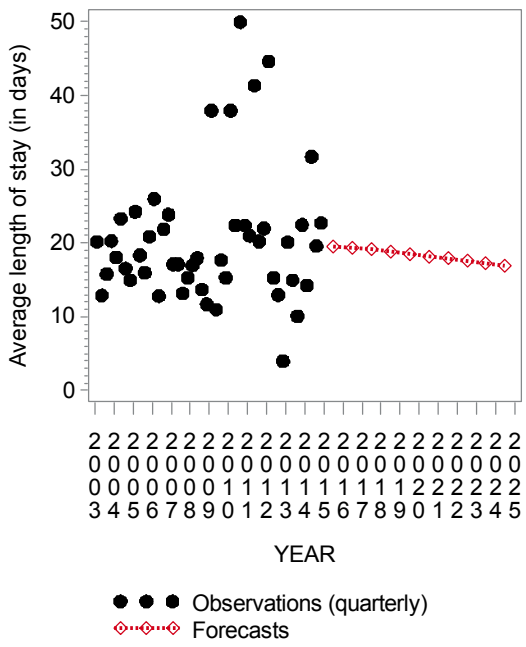
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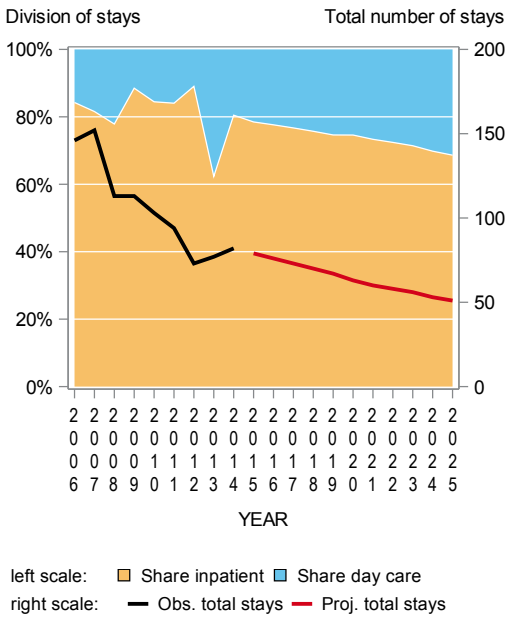
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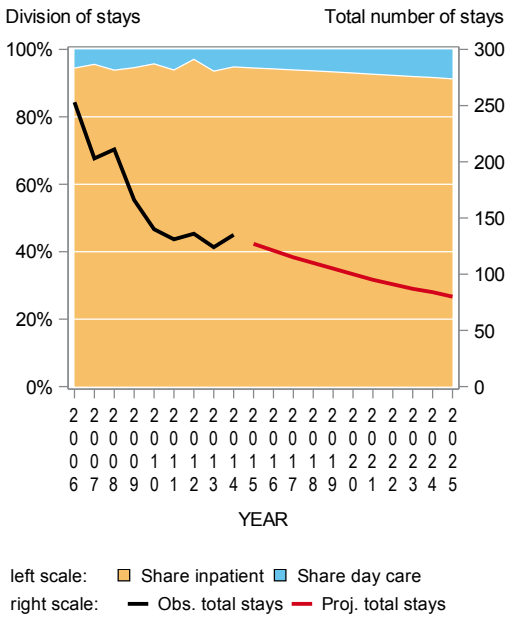
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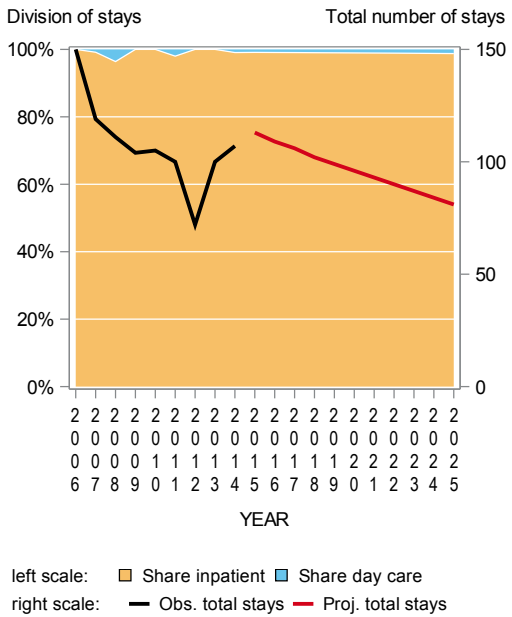
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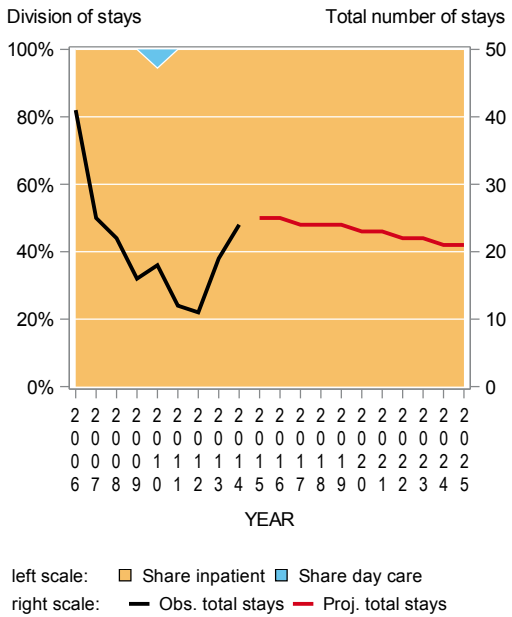
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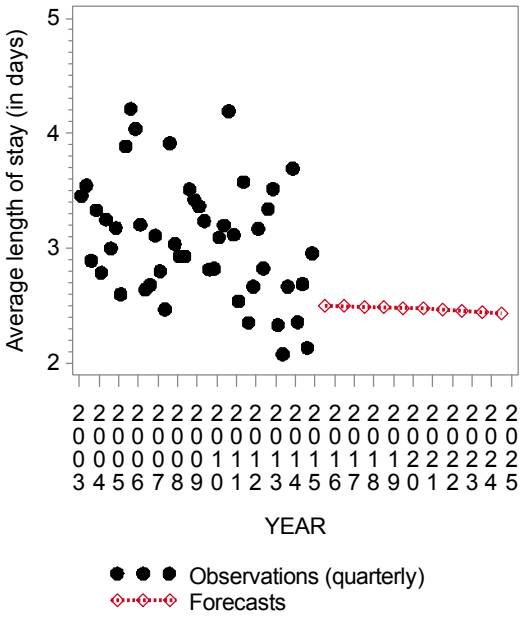


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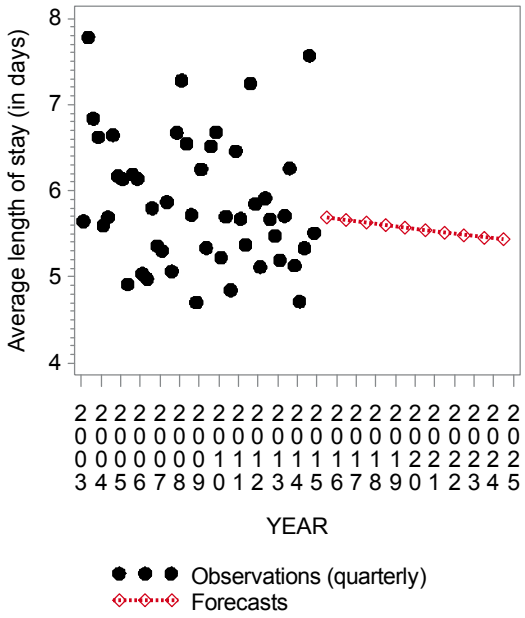


ALOS Trend analysis: MDC 05 Diseases & disorders of the circulatory system, APR-DRG 206 Malfunction, Reaction & Comp Of Cardiac Or Vasc Device Or Proc

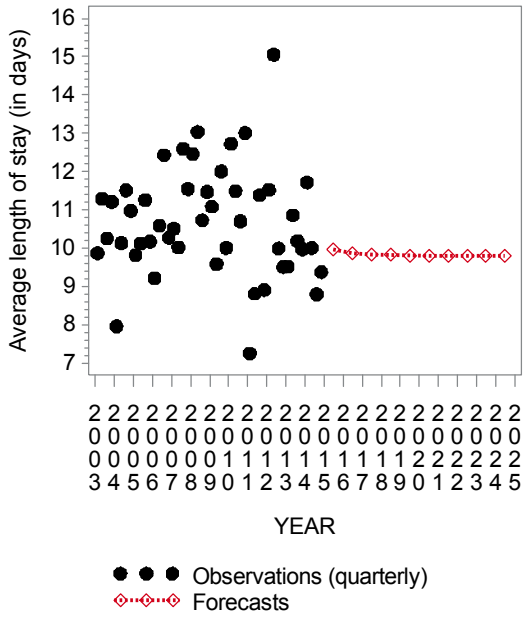
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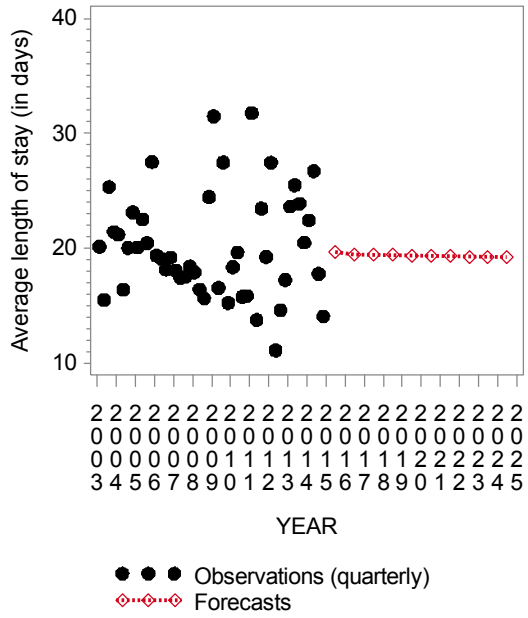
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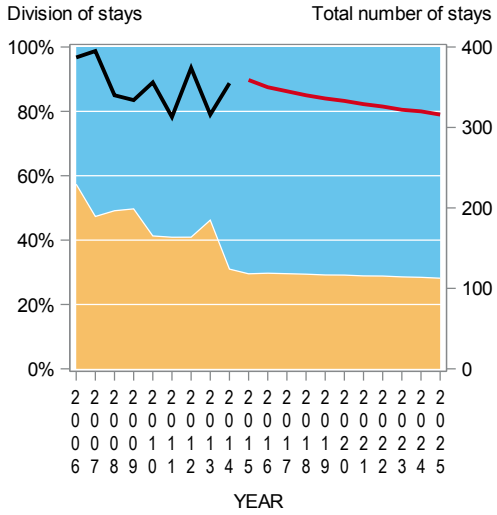
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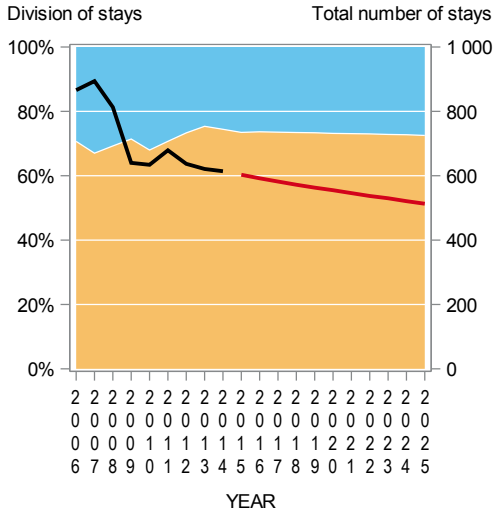
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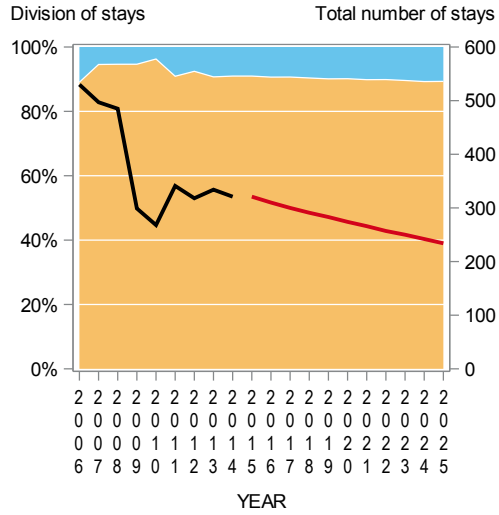
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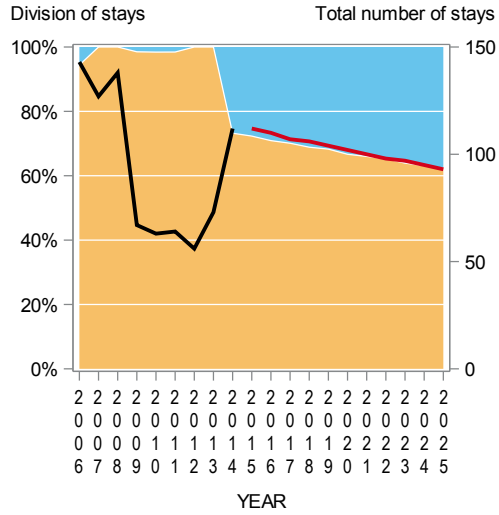
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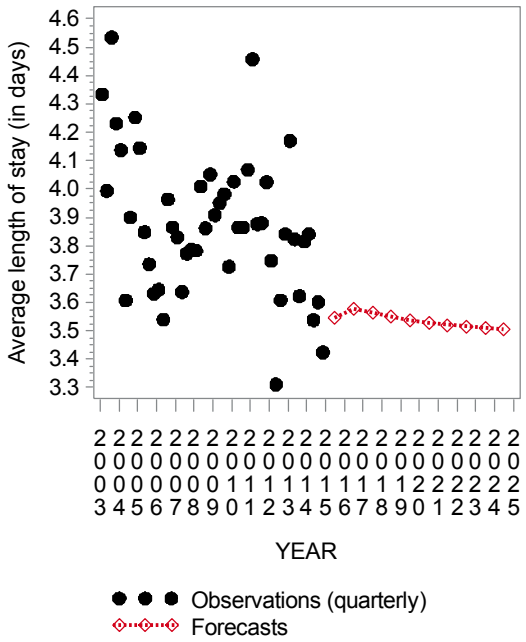
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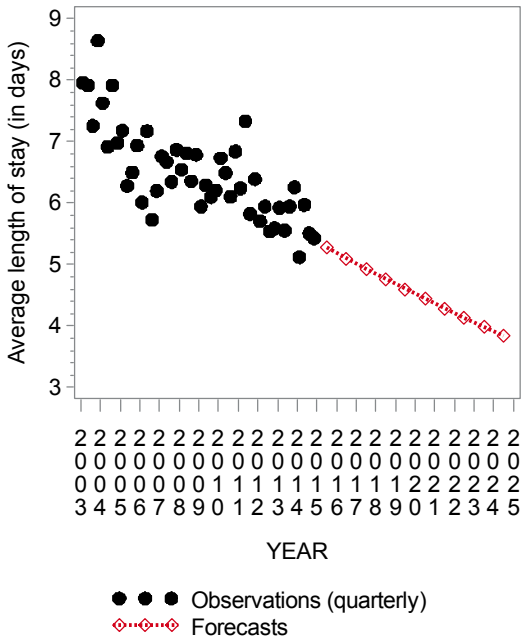
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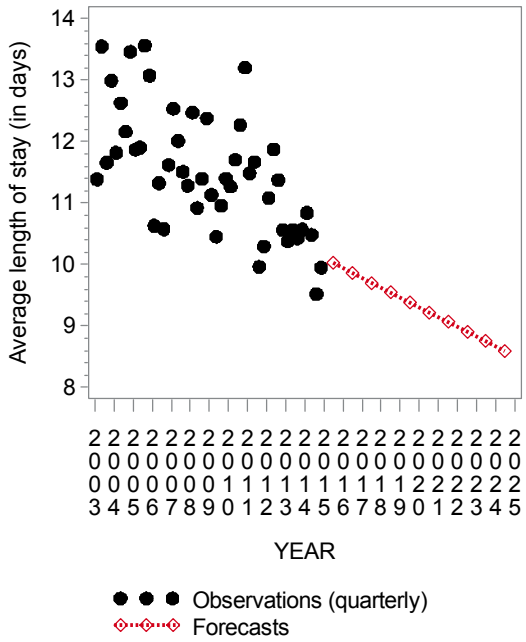
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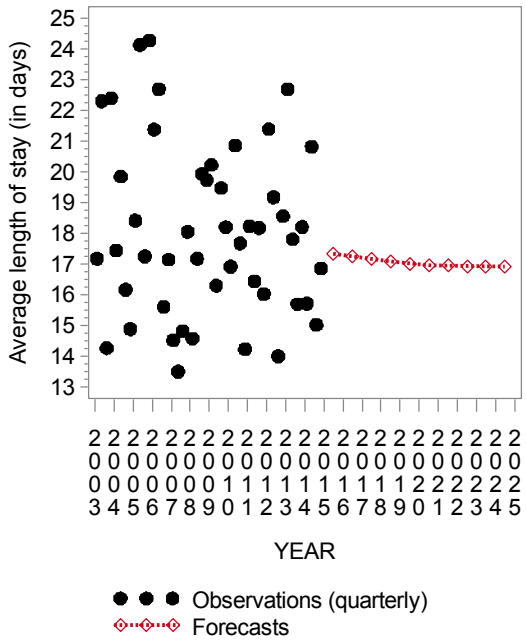
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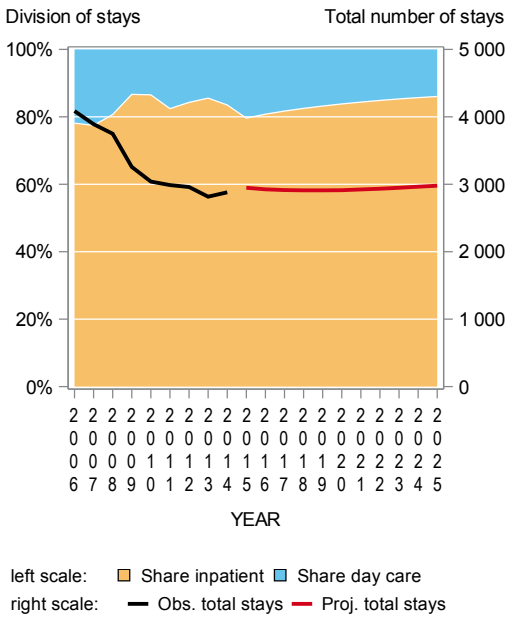
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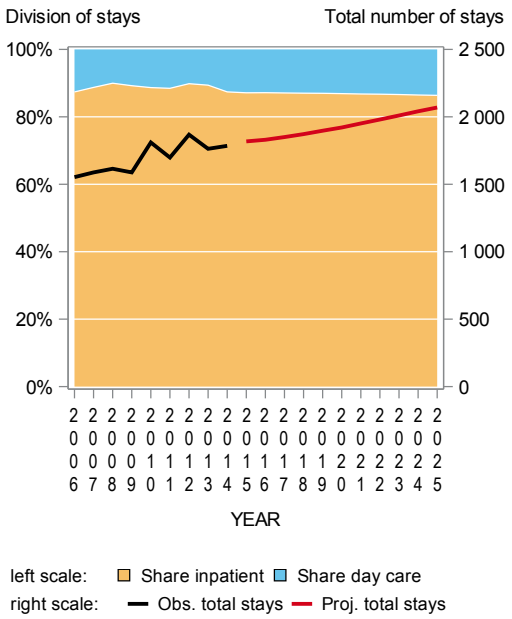
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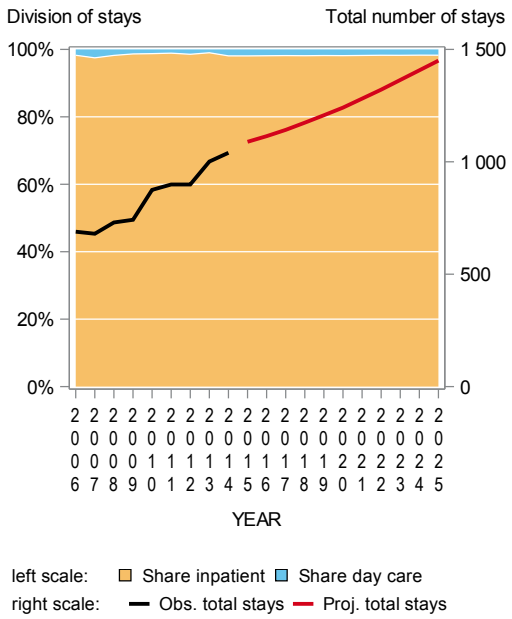
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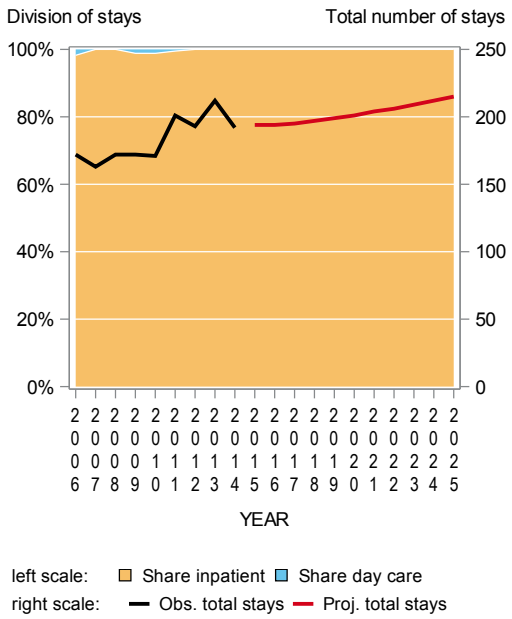
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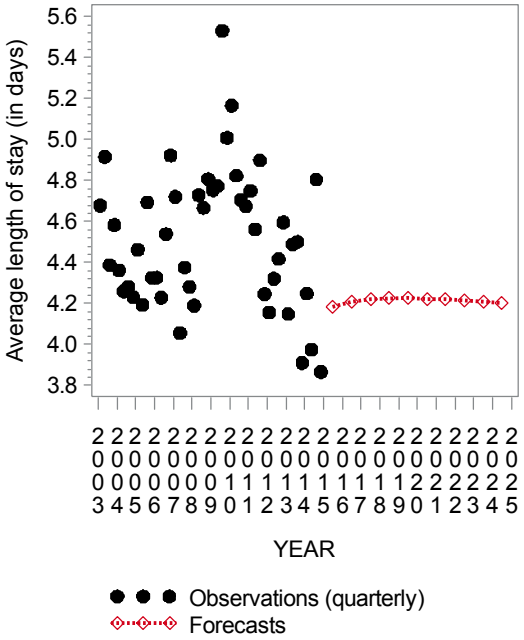
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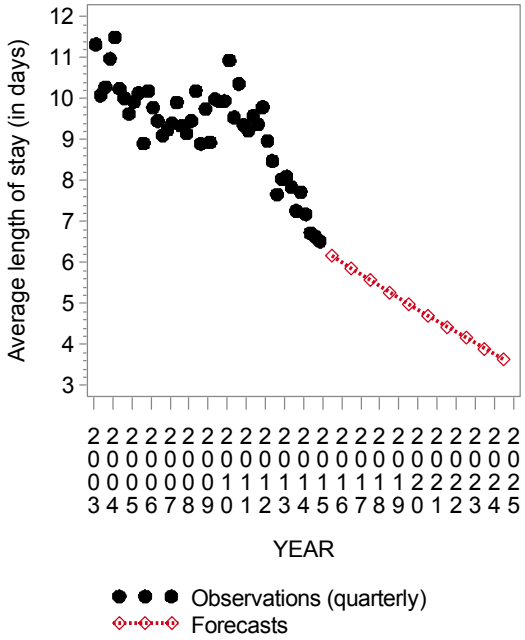
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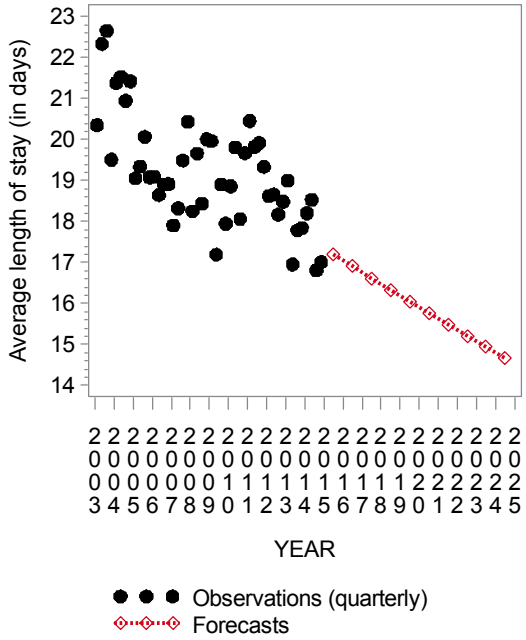
Trend analysis ALOS: APR-DRG 220, SOI 1



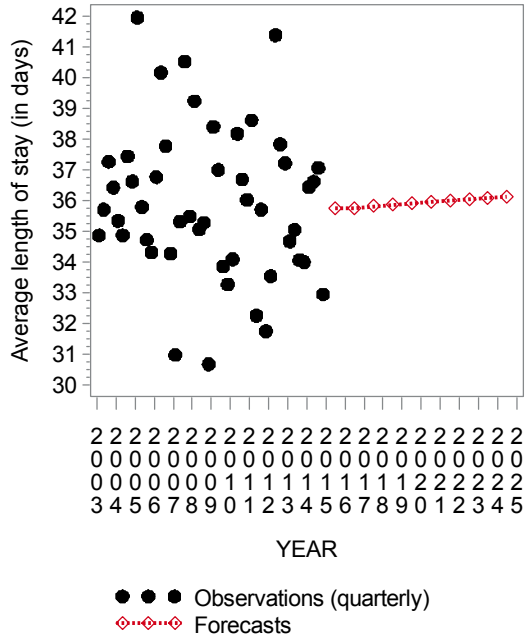
Trend analysis ALOS: APR-DRG 220, SOI 2



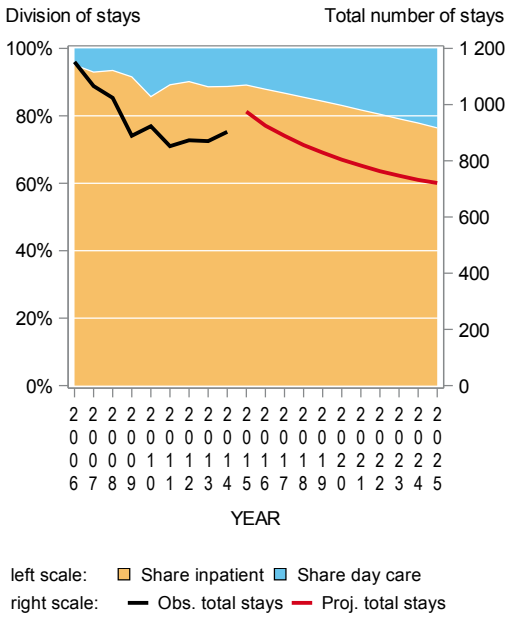
Trend analysis ALOS: APR-DRG 220, SOI 3



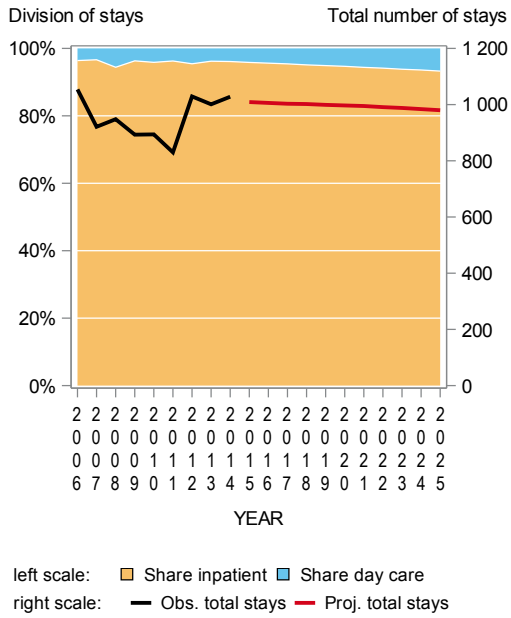
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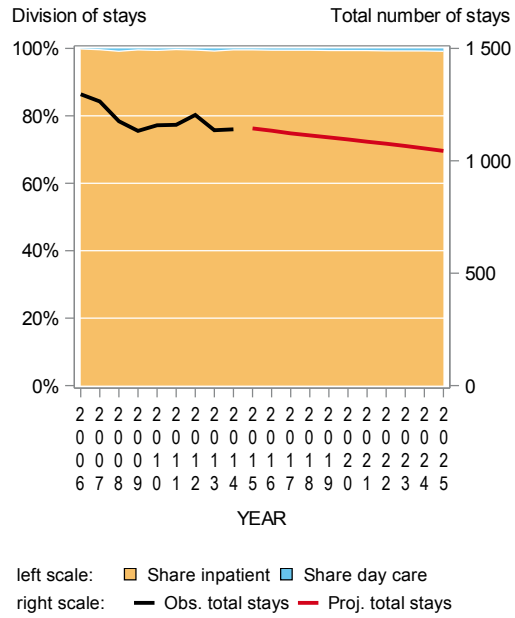
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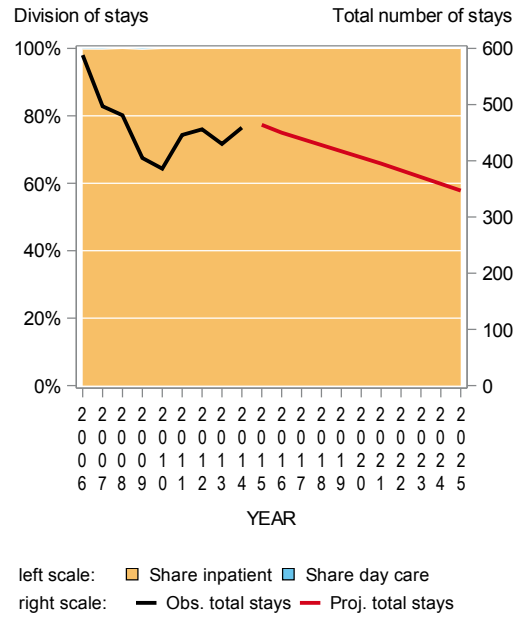
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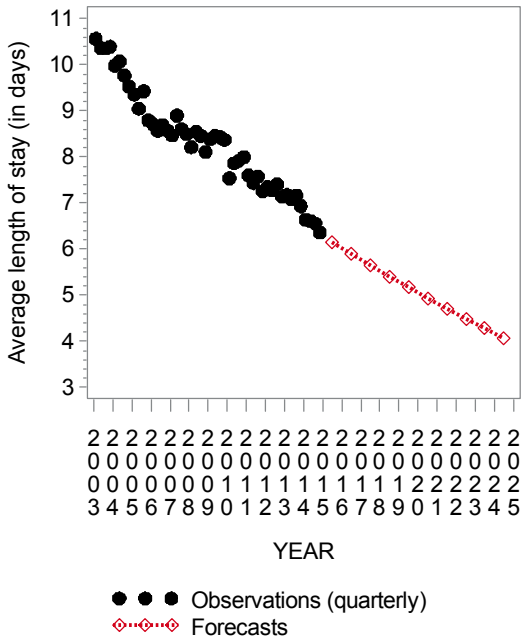
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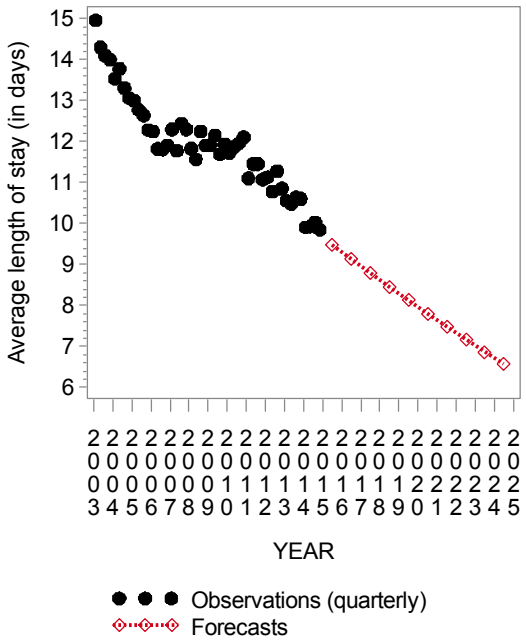
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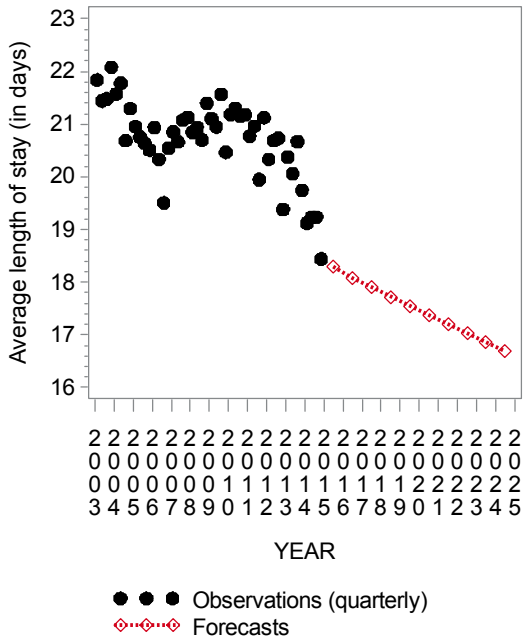
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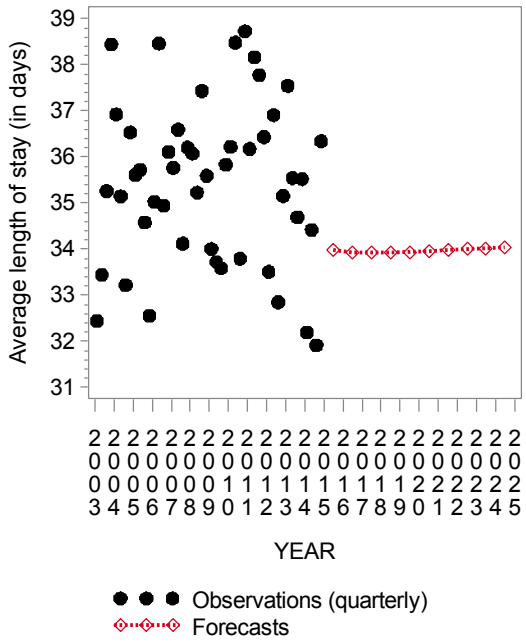
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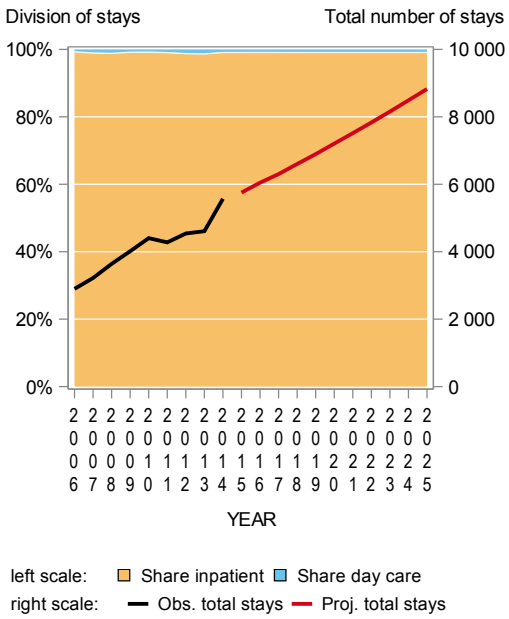
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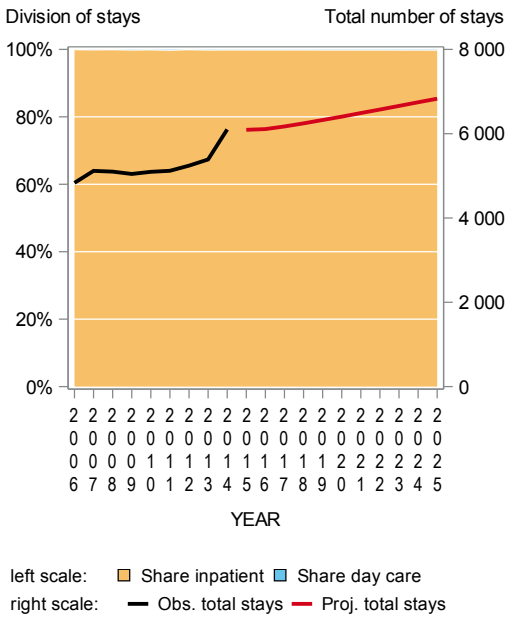
Trend analysis ALOS: APR-DRG 221, SOI 4



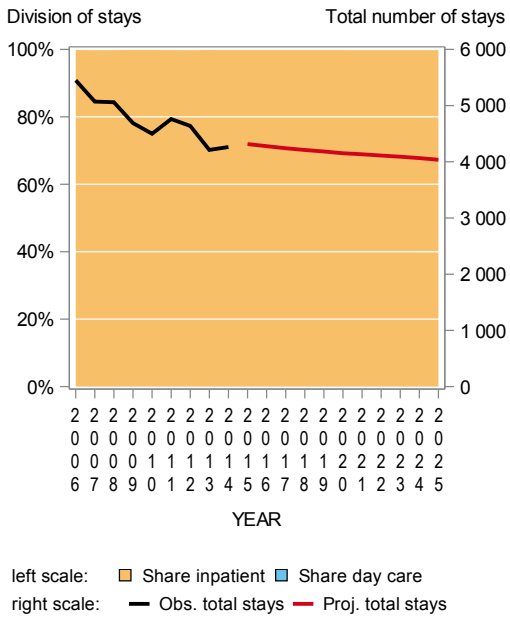
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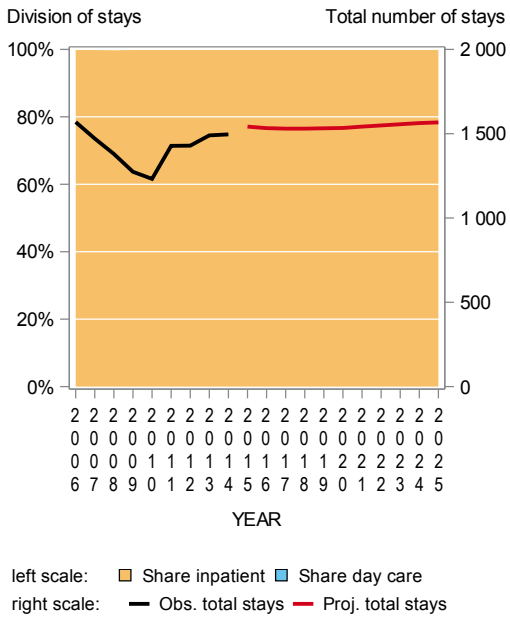
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Descriptives stays: APR-DRG 221, SOI 3

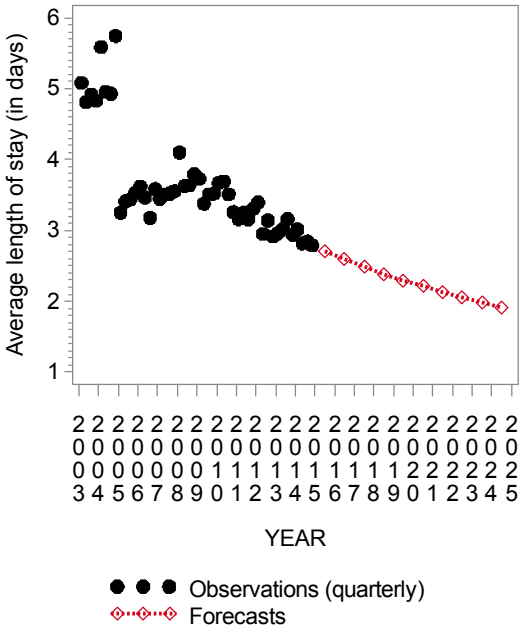


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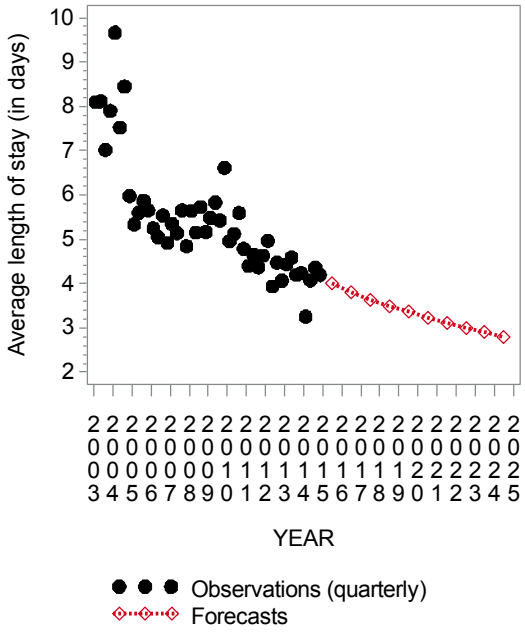


ALOS Trend analysis: MDC 06 Diseases & disorders of the digestive system, APR-DRG 222 Other Stomach, Esophageal & Duodenal Procedures

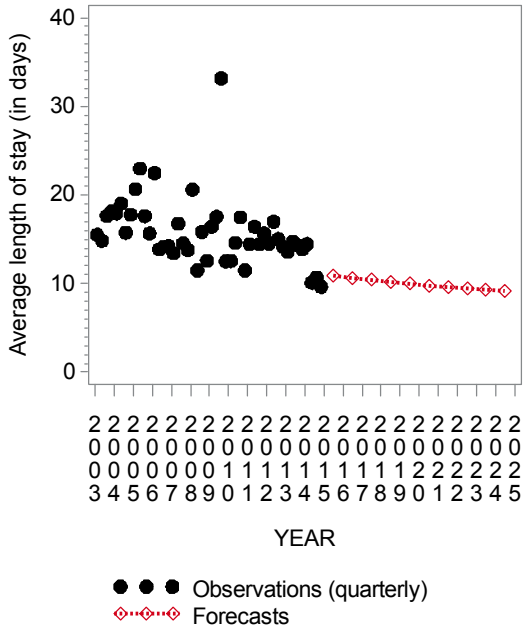
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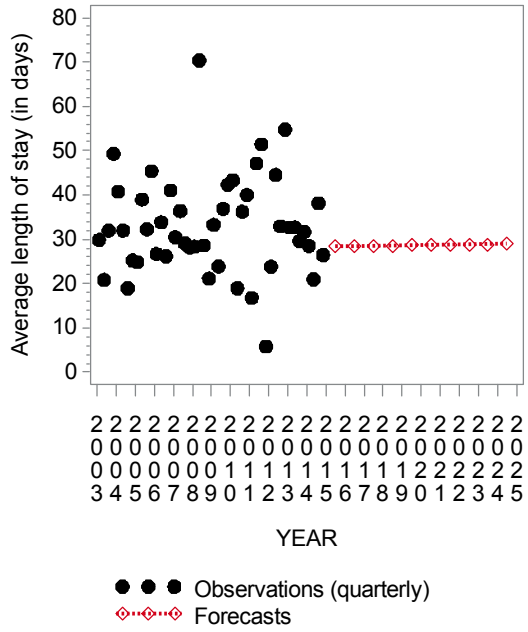
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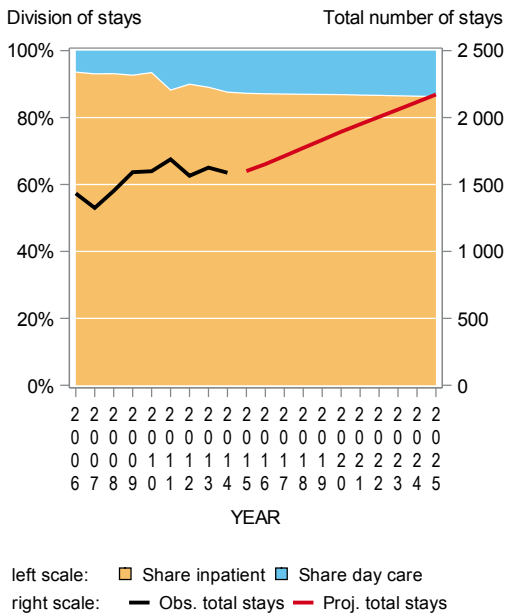
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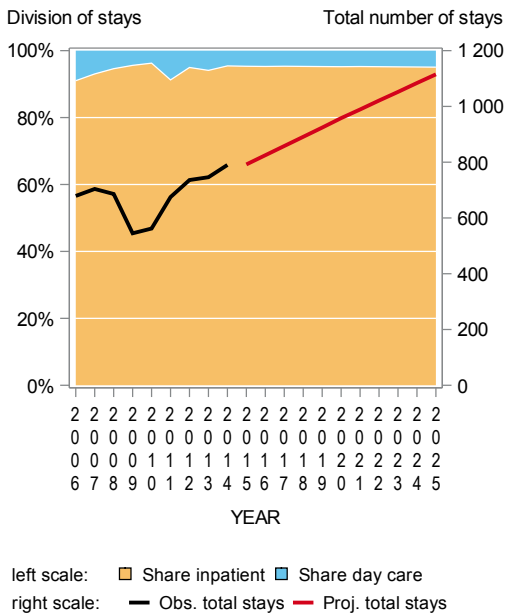
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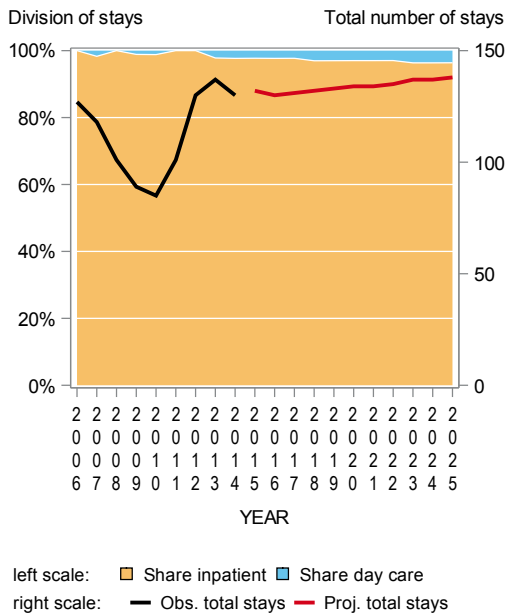
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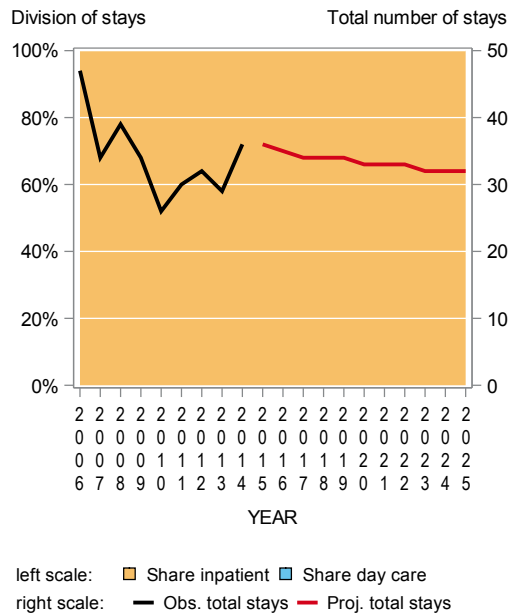
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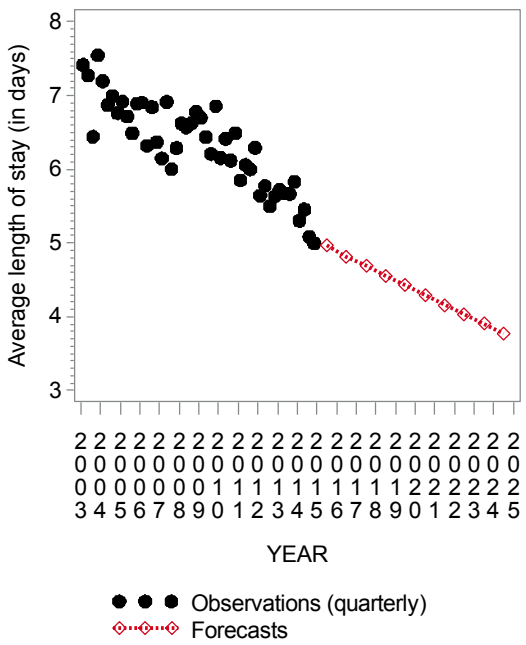
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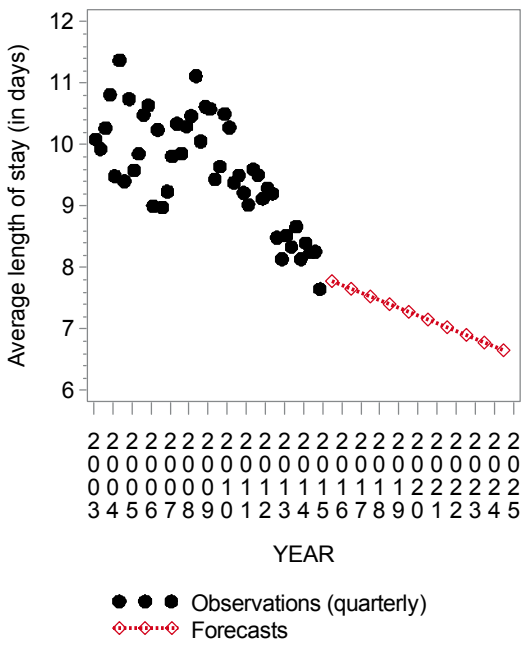
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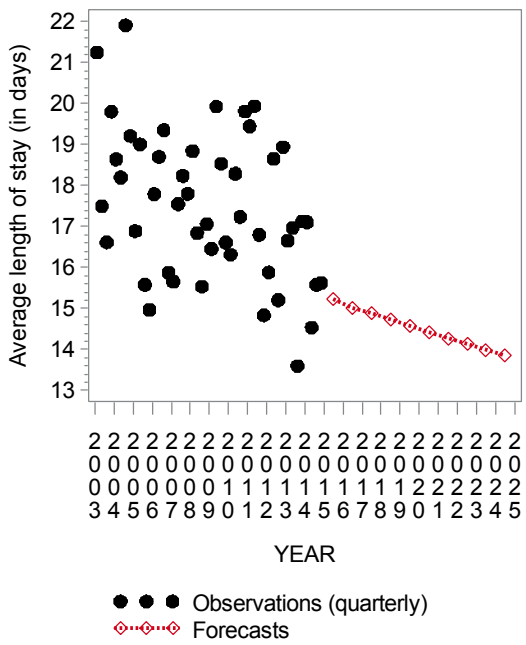
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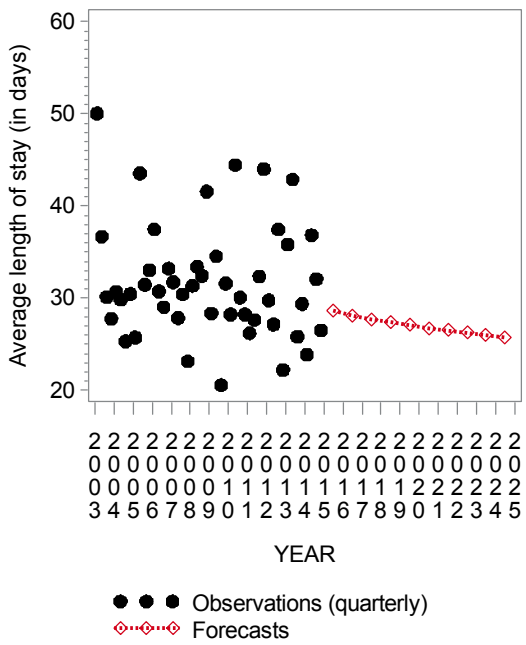
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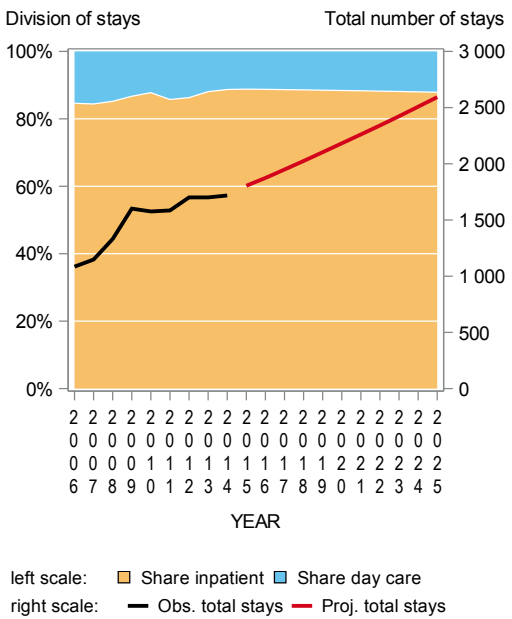
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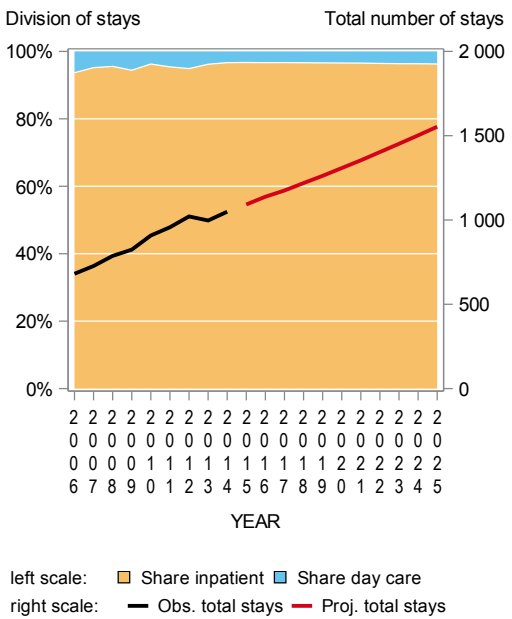
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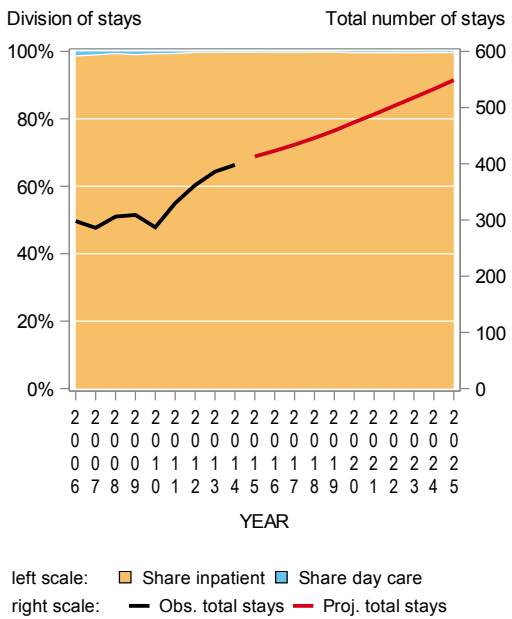
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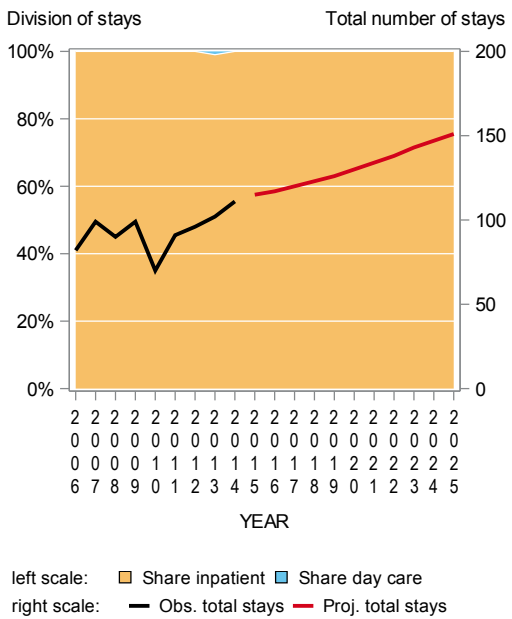
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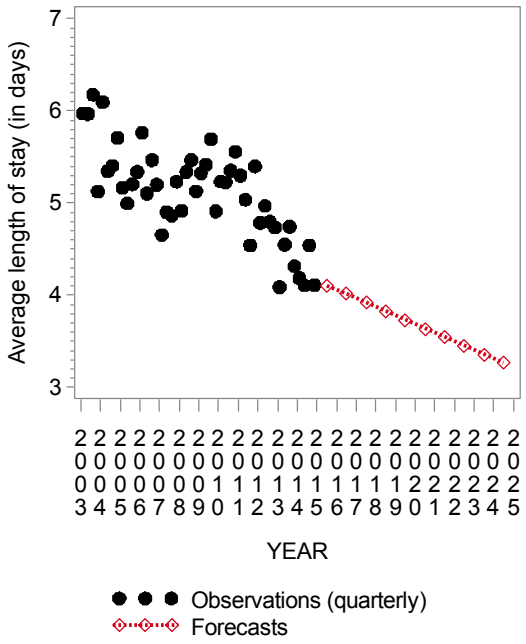
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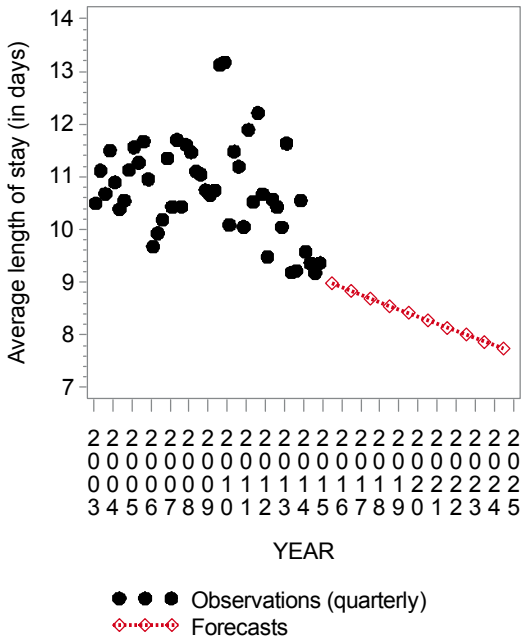
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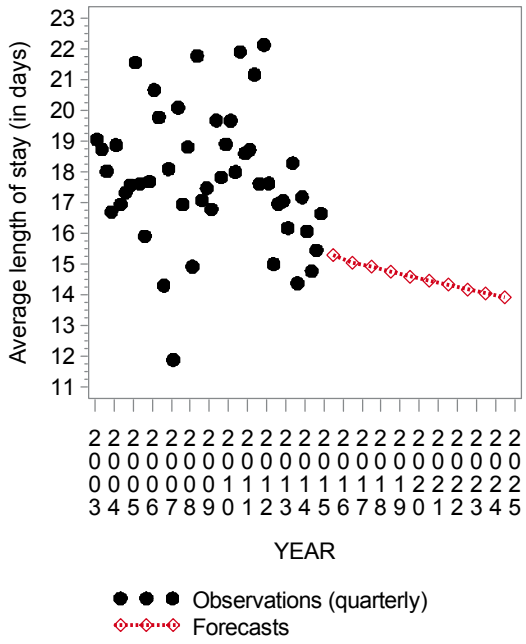
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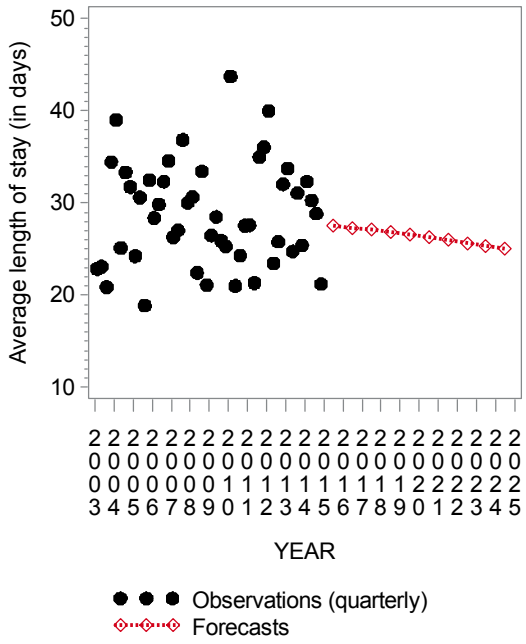
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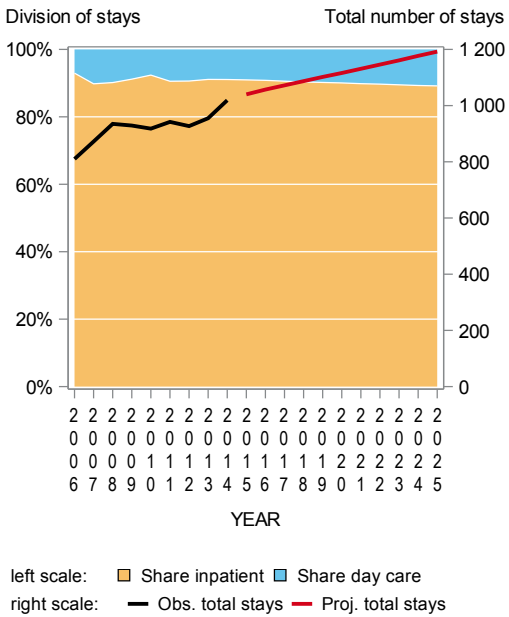
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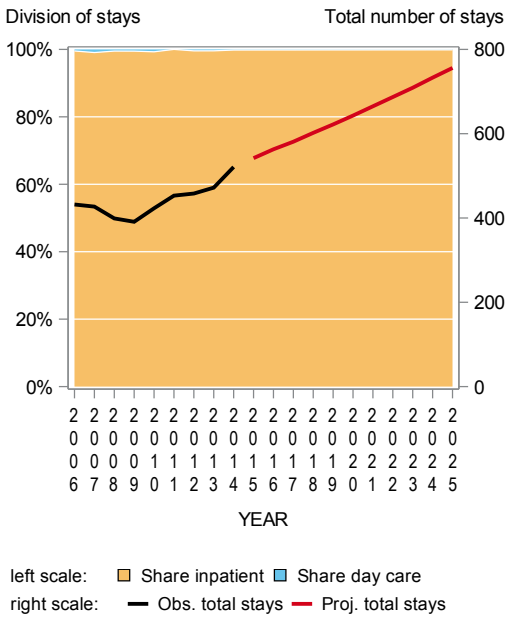
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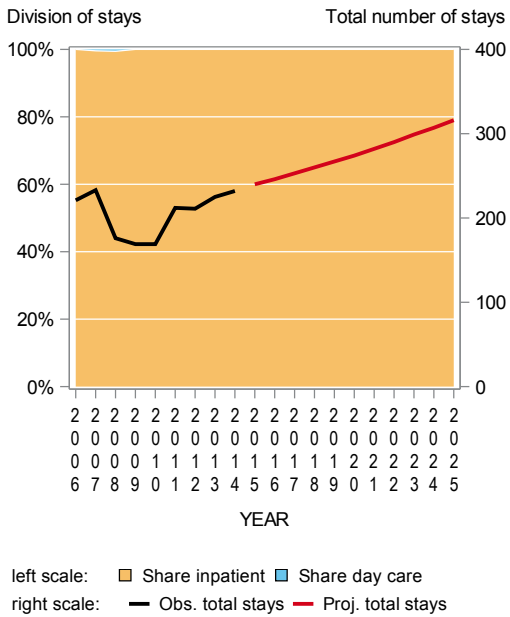
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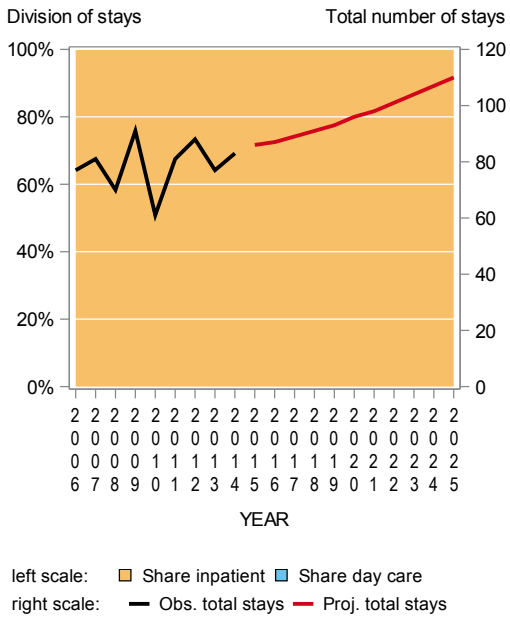
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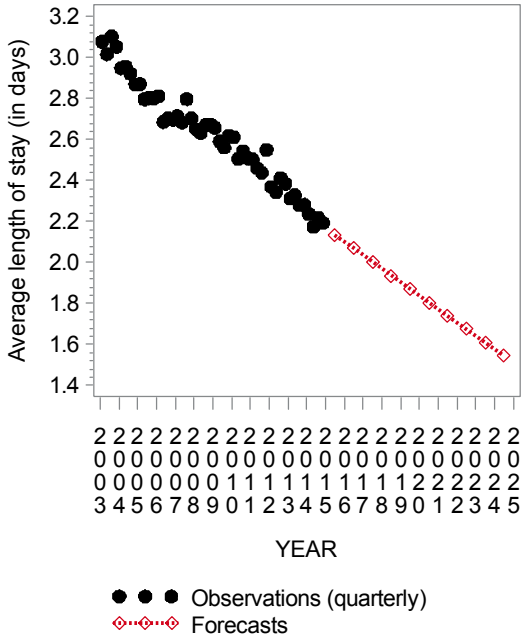
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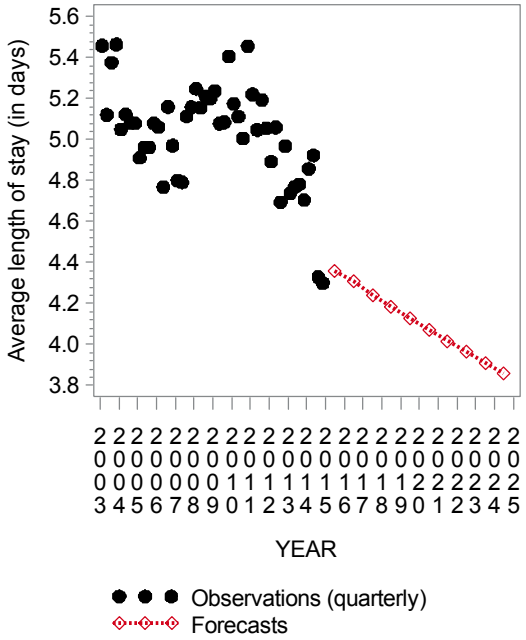
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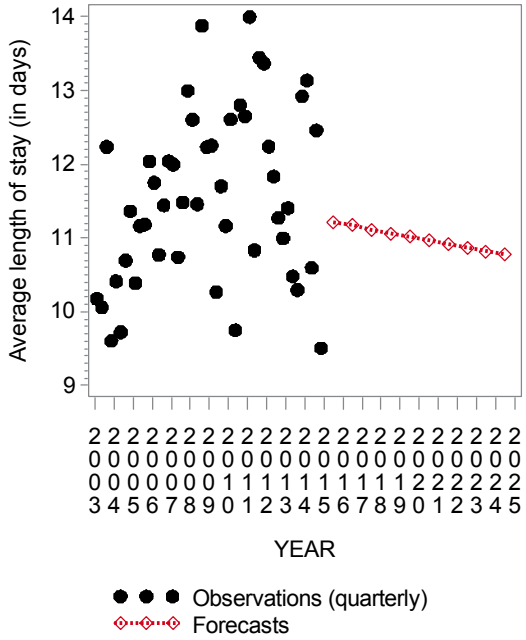
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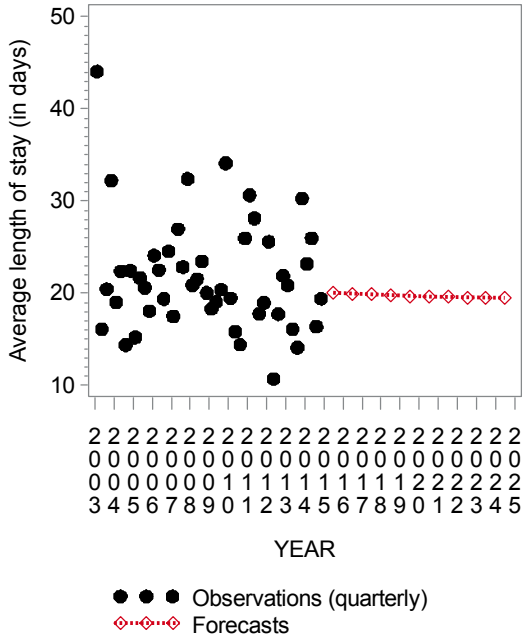
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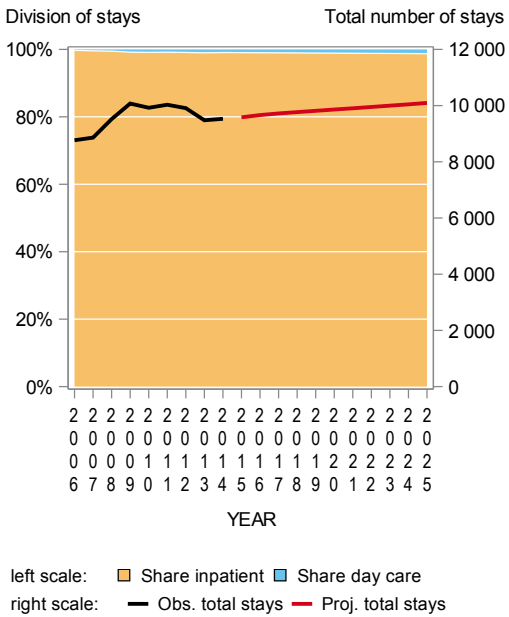
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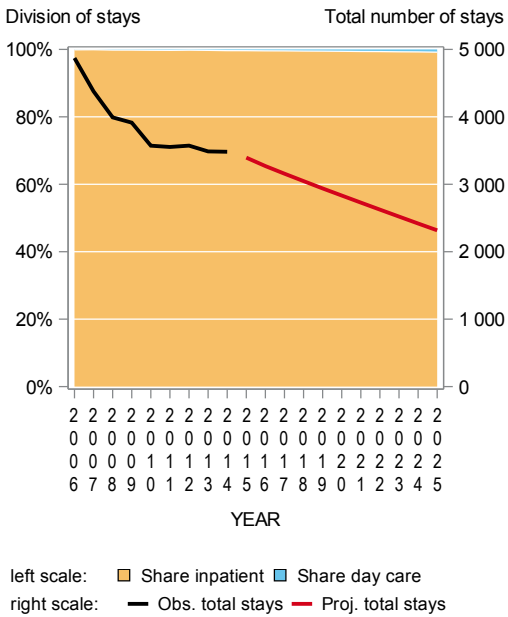
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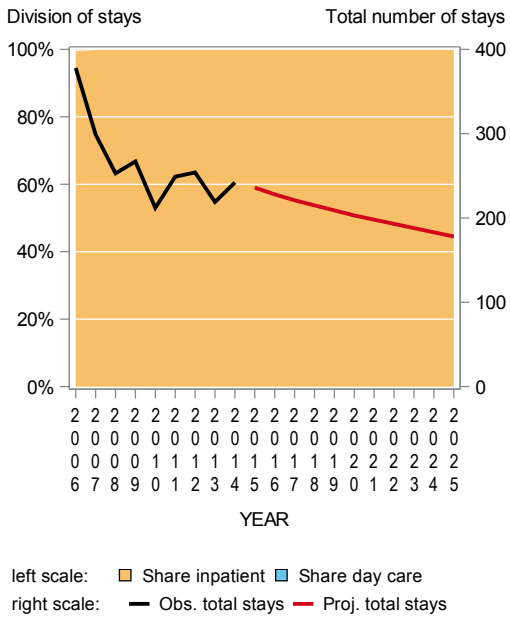
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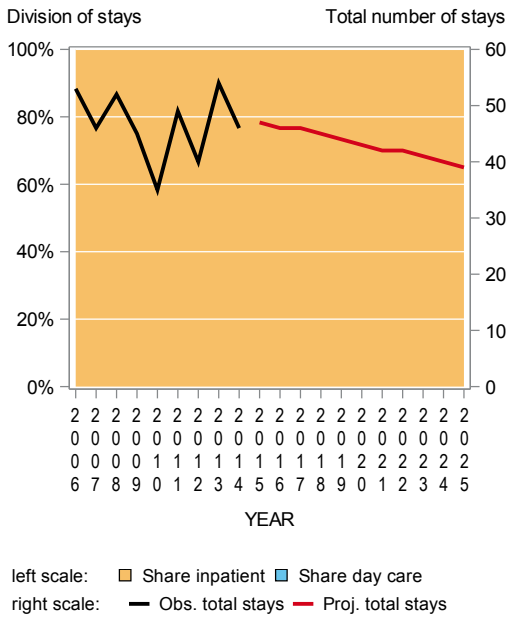
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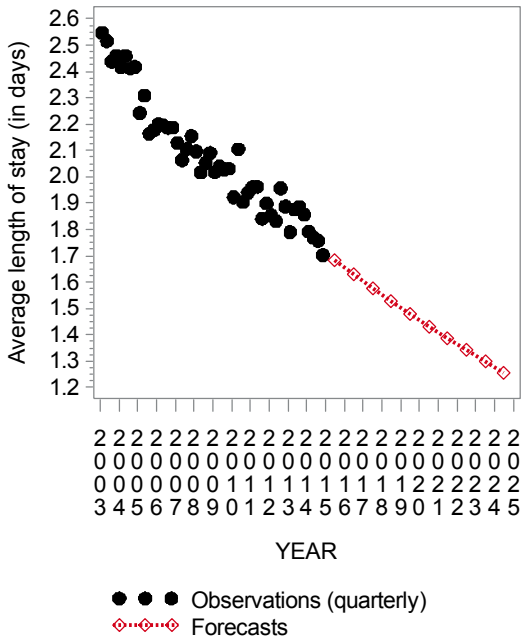
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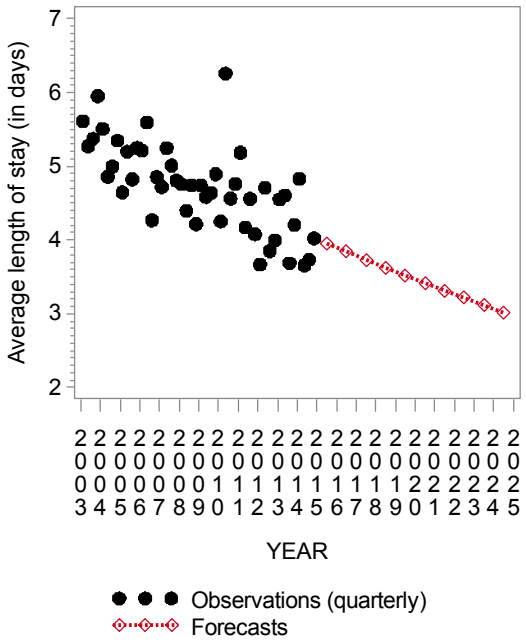
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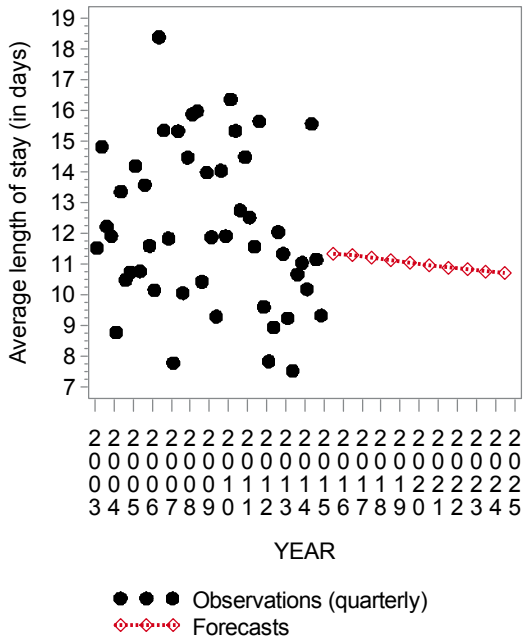
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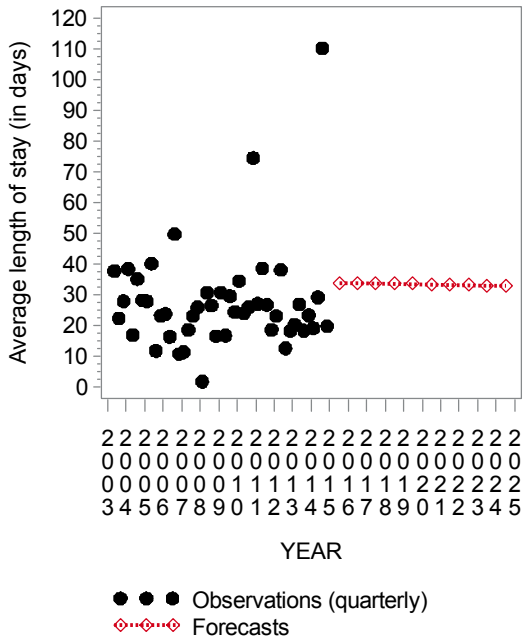
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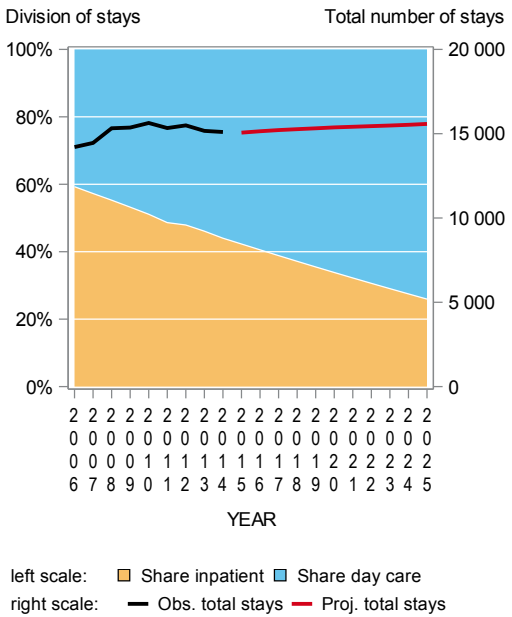
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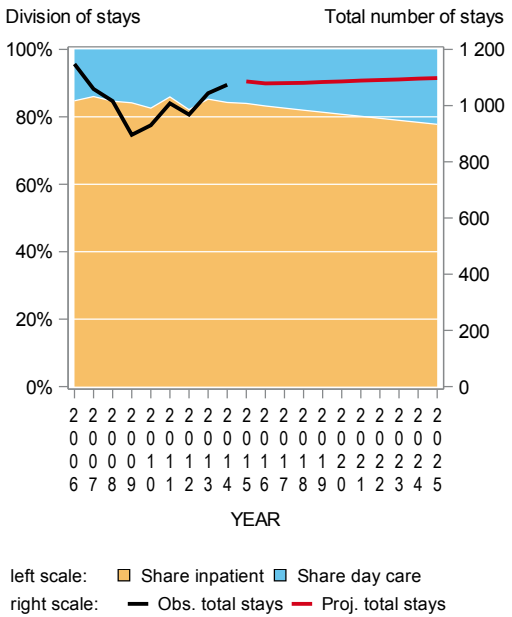
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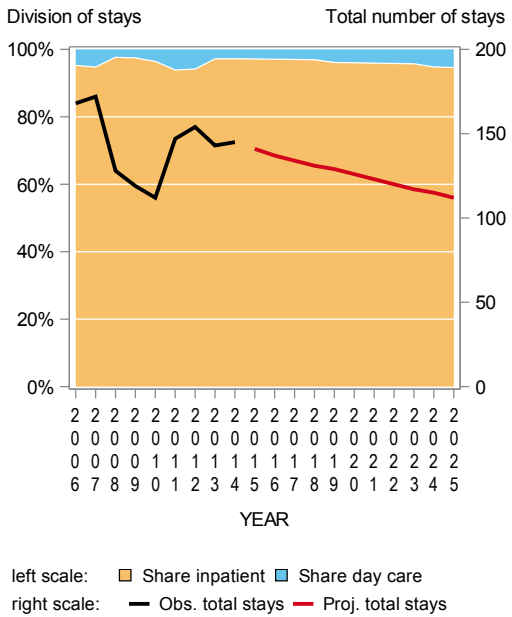
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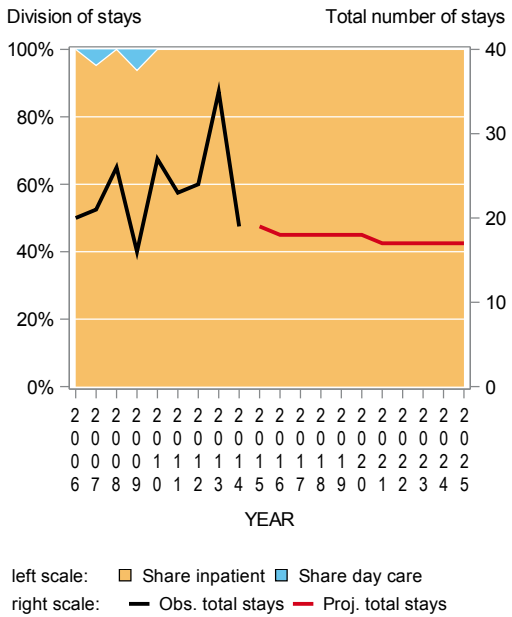
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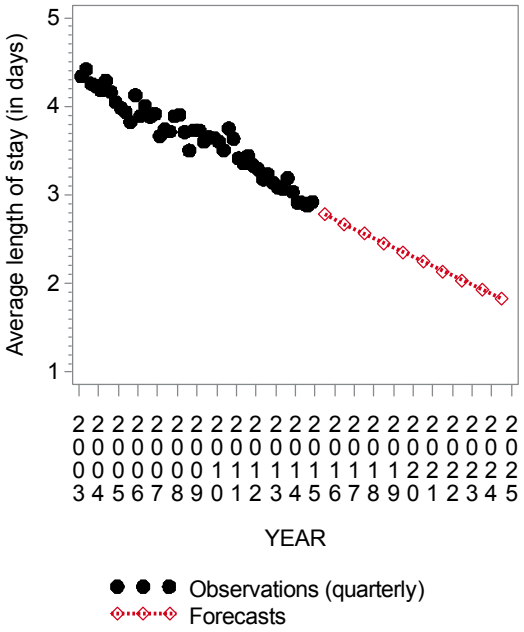


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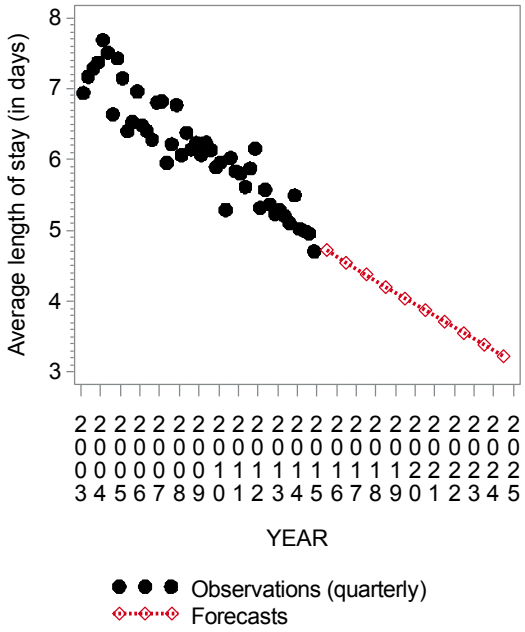


ALOS Trend analysis: MDC 06 Diseases & disorders of the digestive system, APR-DRG 227 Hernia Procedures Except Inguinal, Femoral & Umbilical

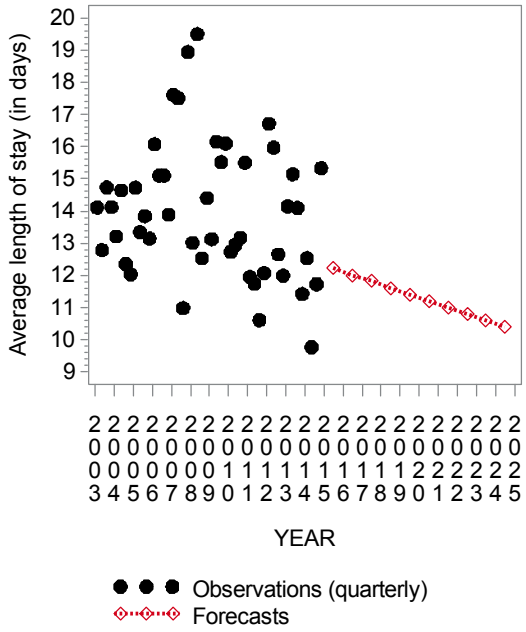
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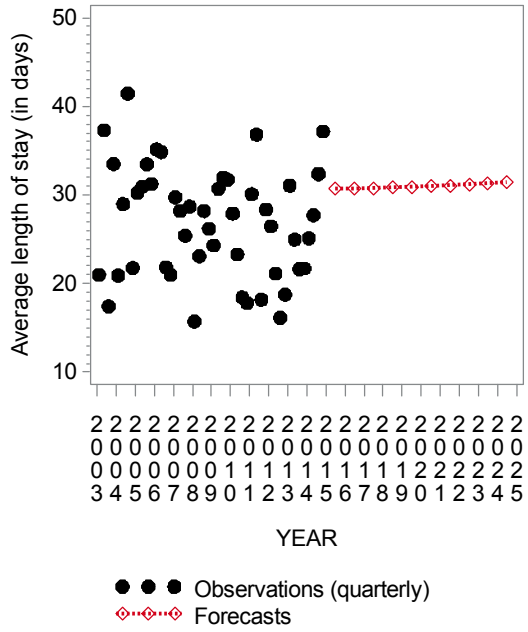
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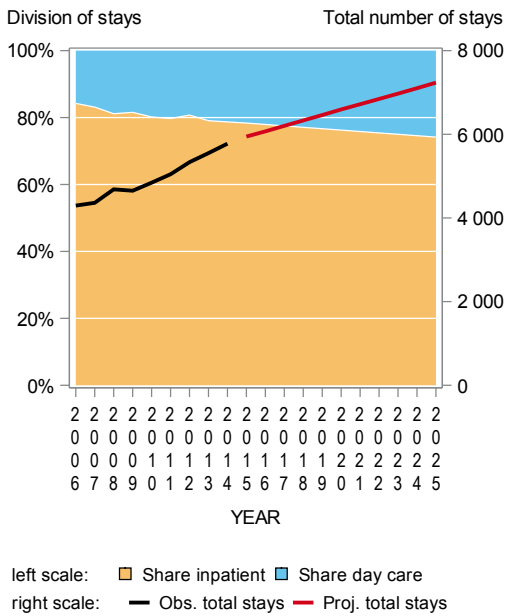
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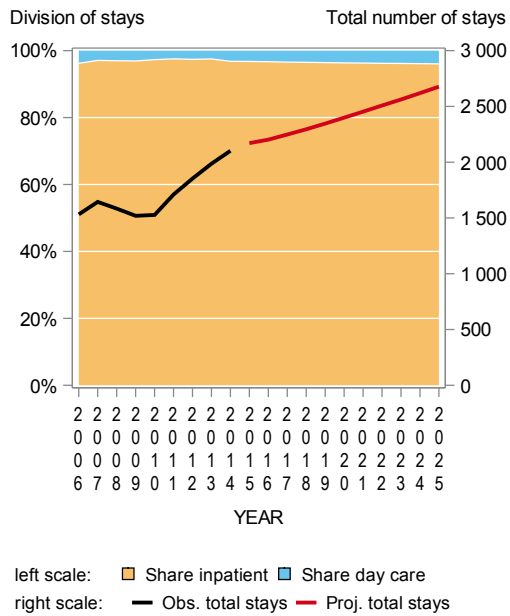
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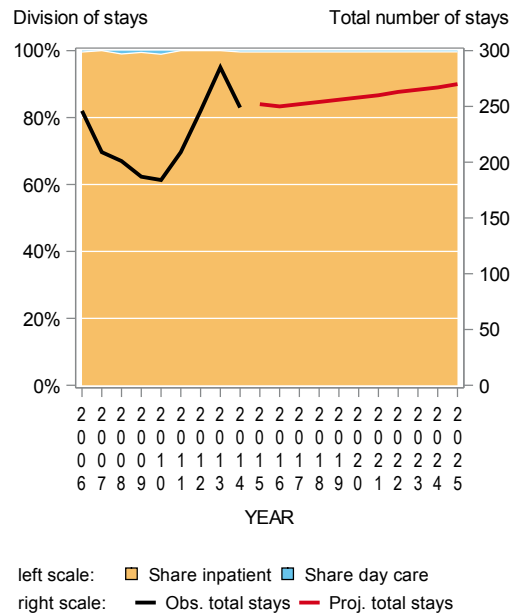
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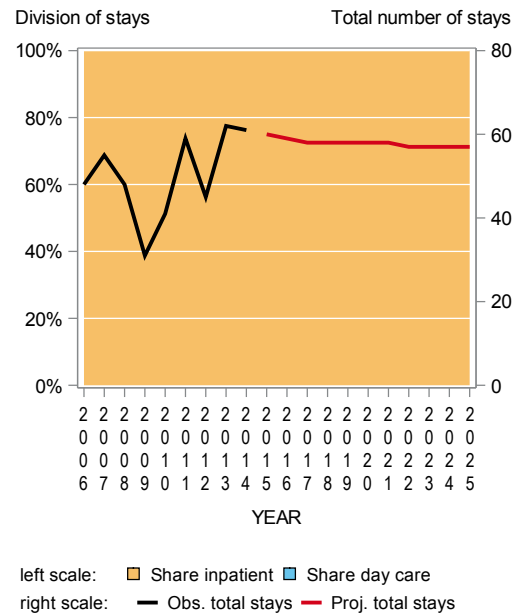
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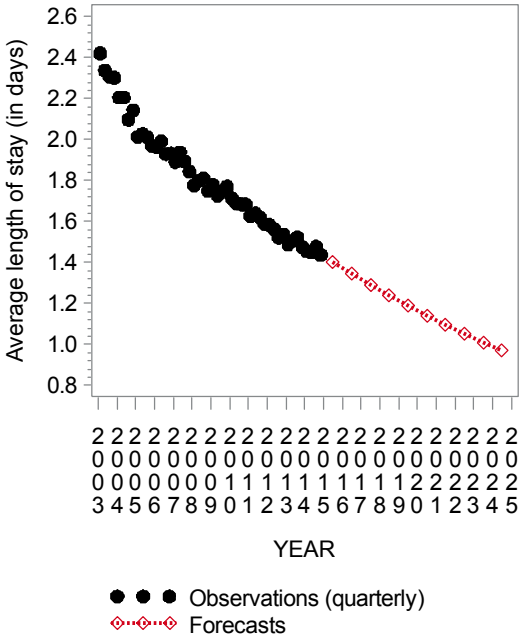
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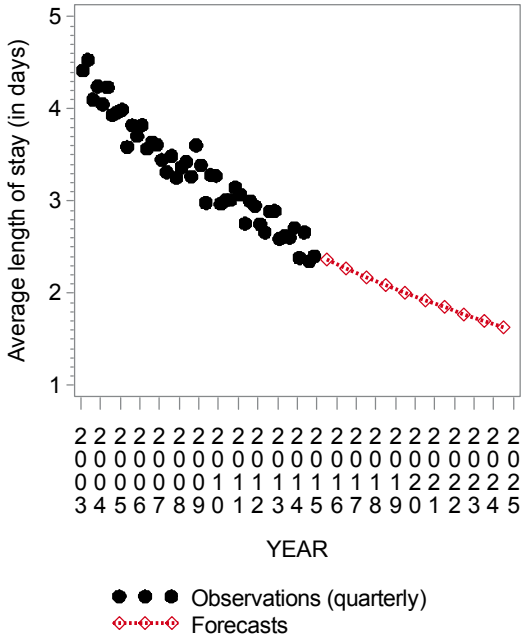
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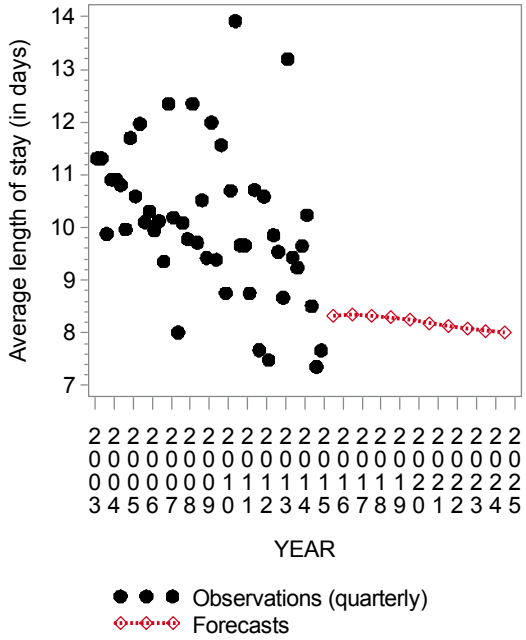
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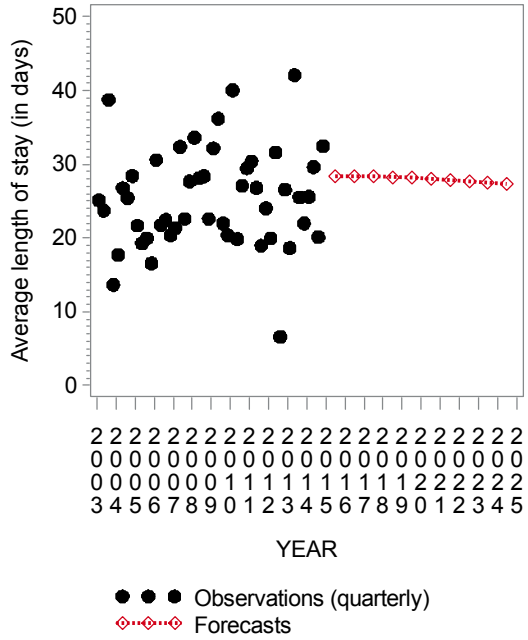
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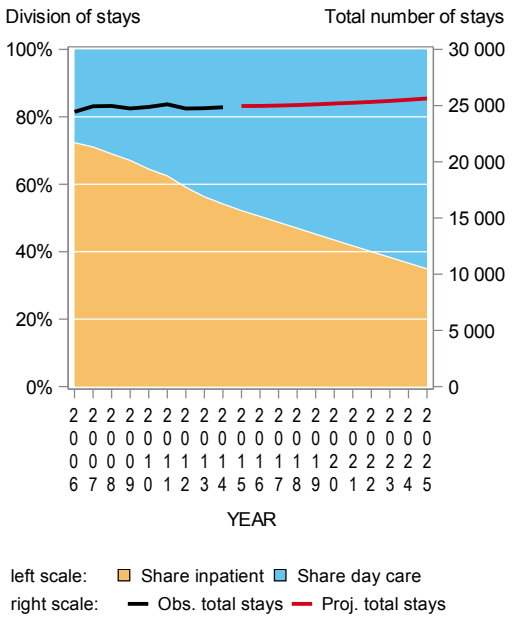
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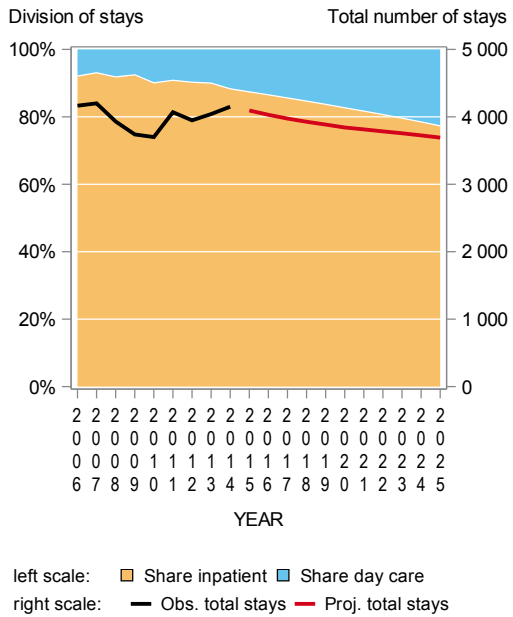
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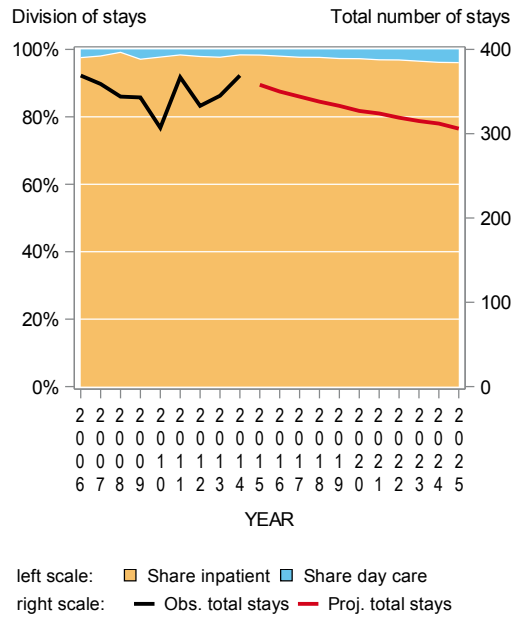
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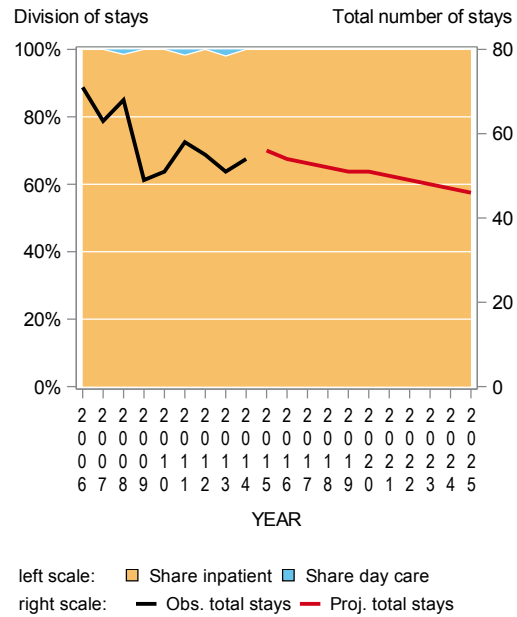
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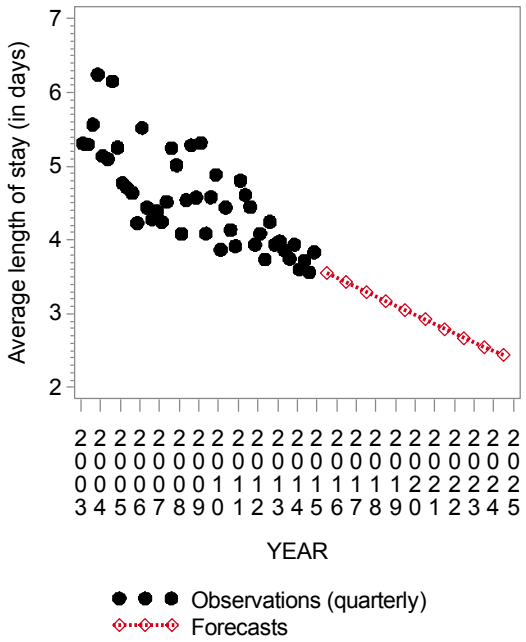
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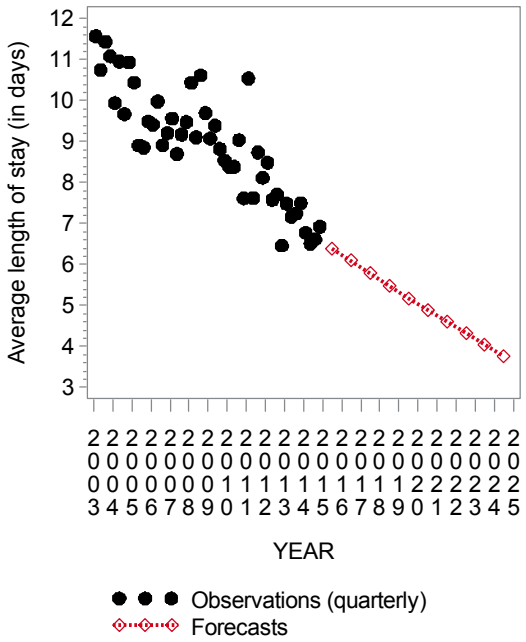
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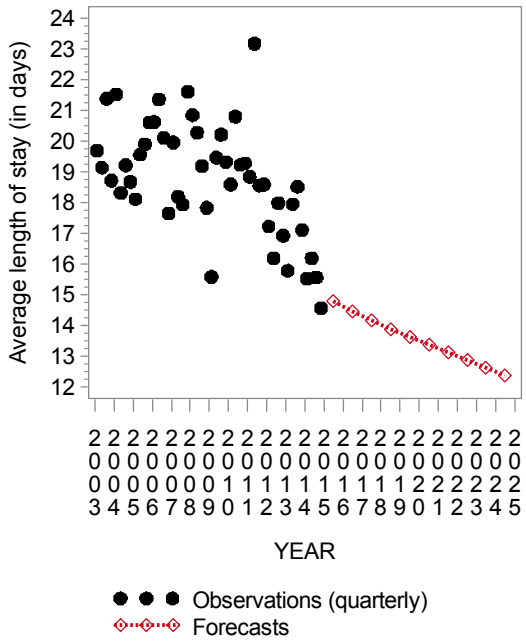
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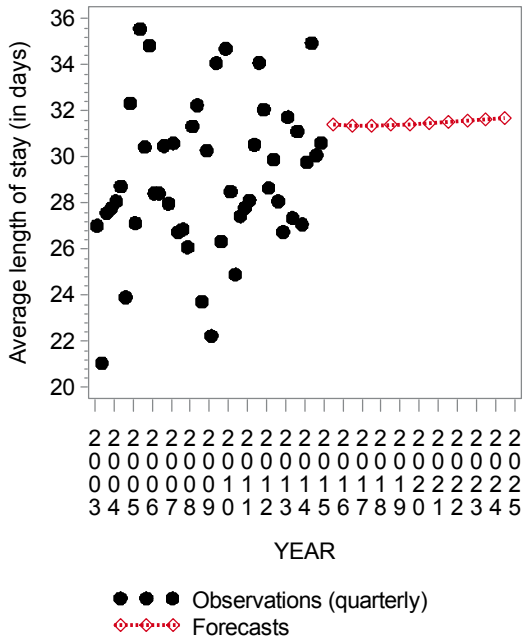
Trend analysis ALOS: APR-DRG 229, SOI 2



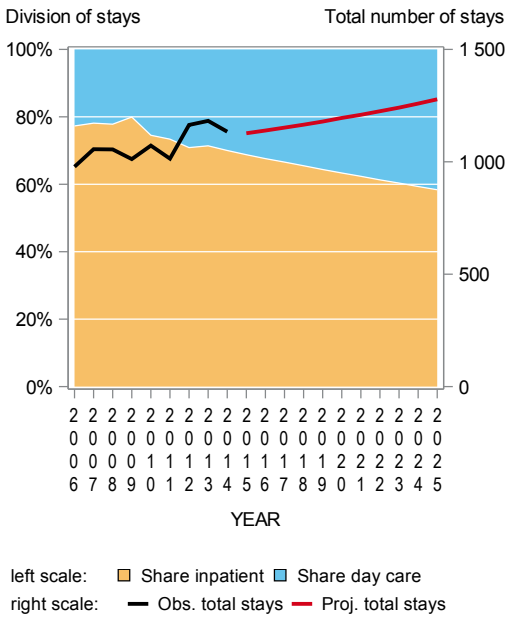
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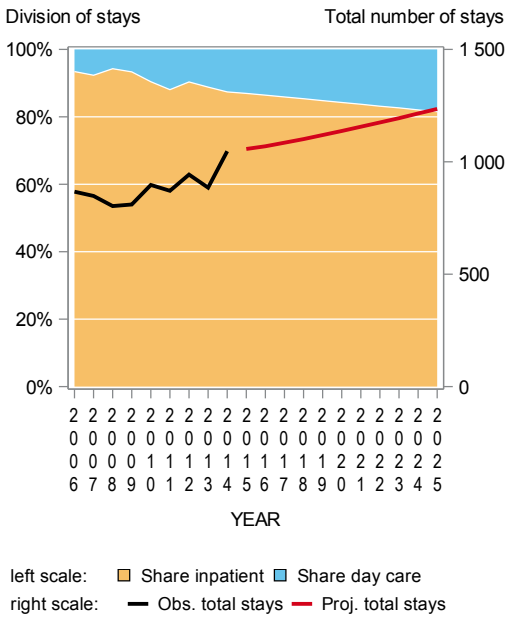
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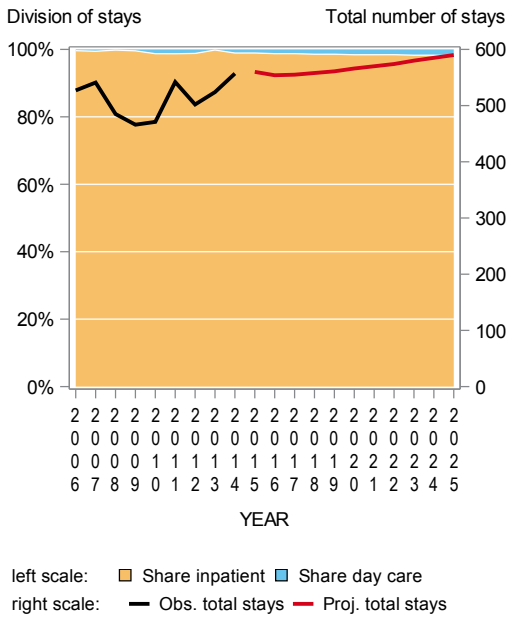
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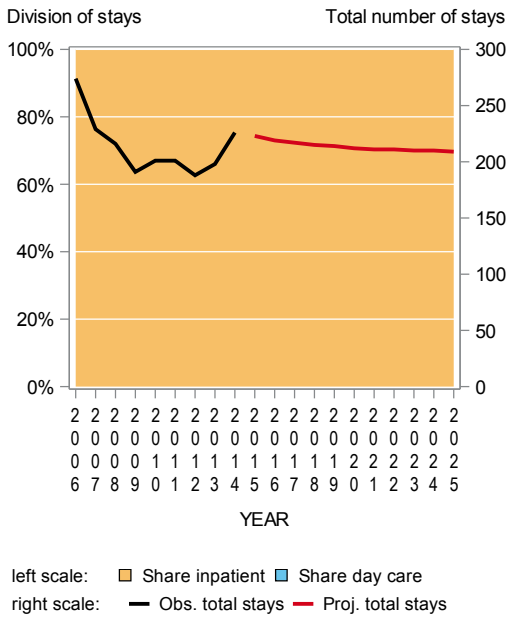
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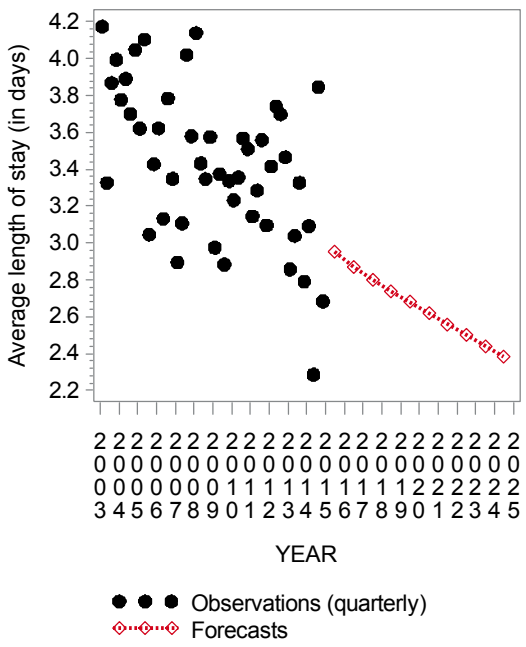
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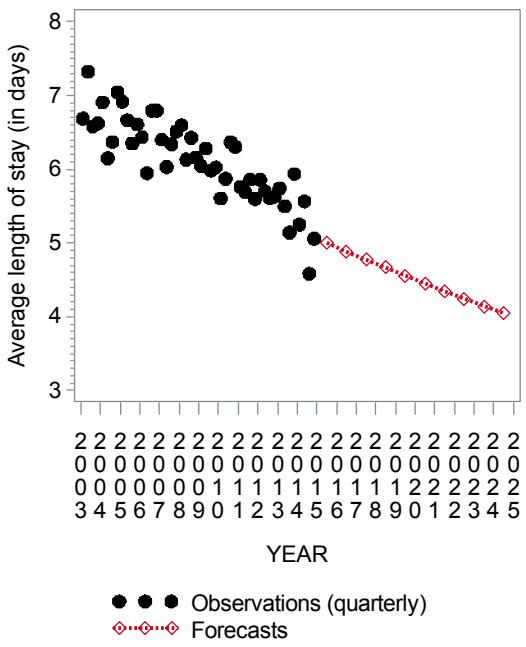
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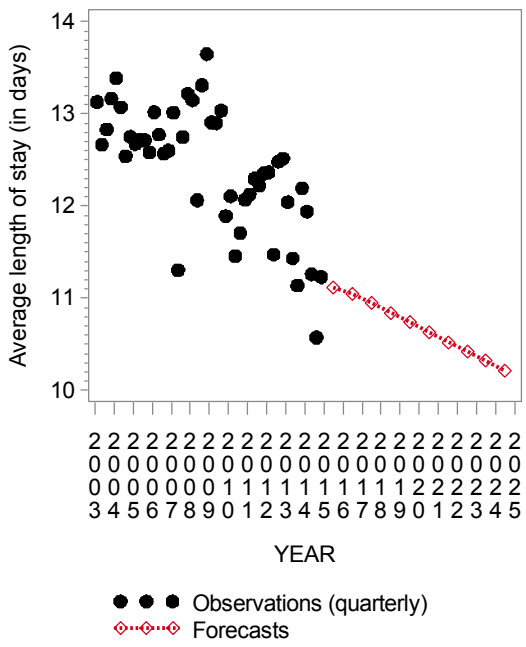
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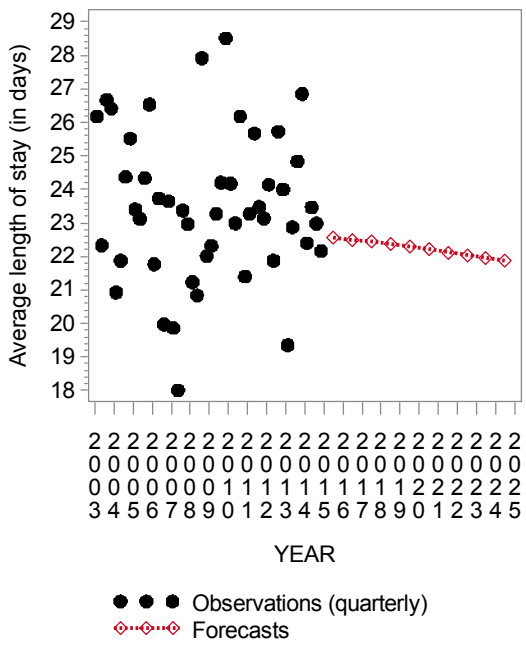
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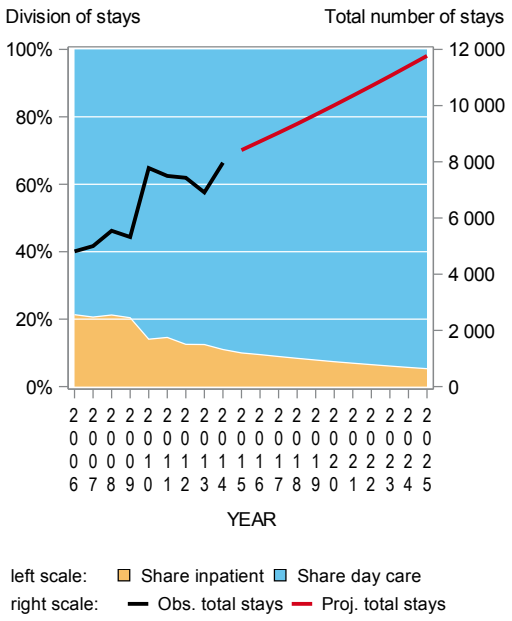
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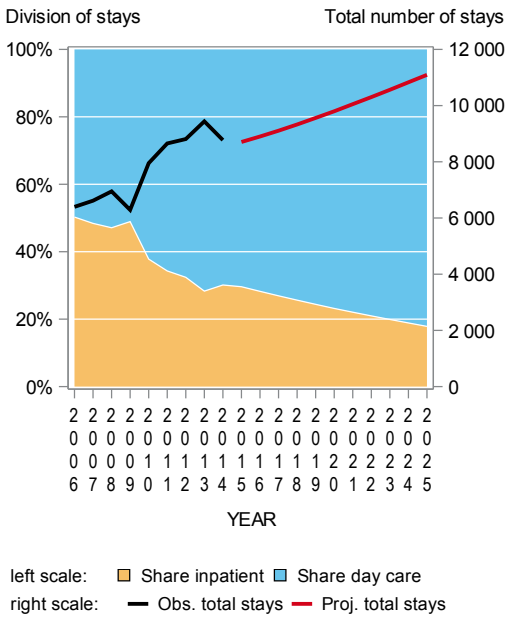
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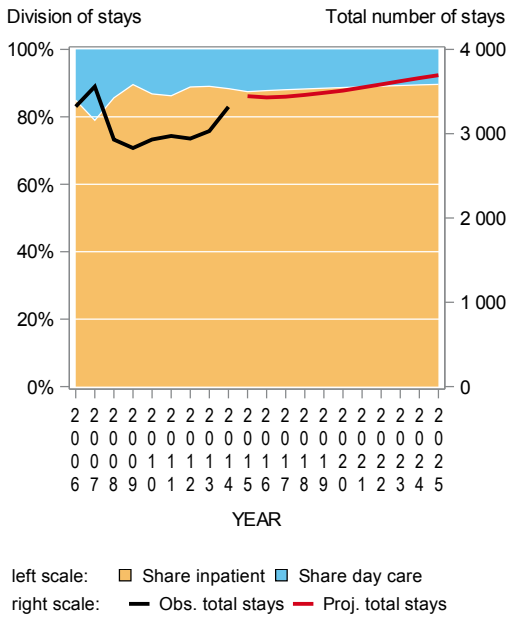
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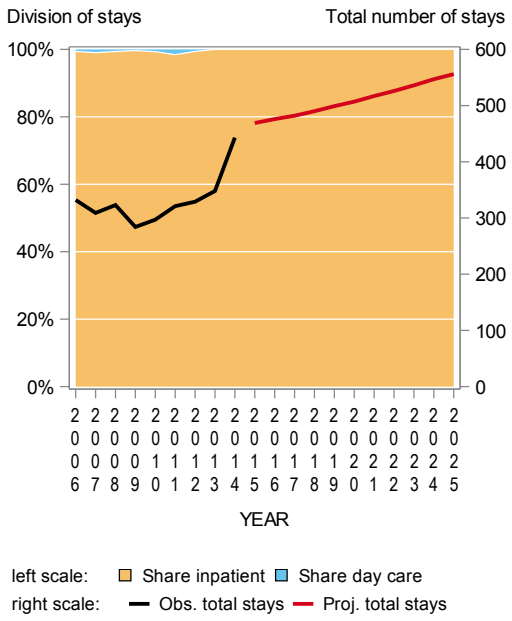
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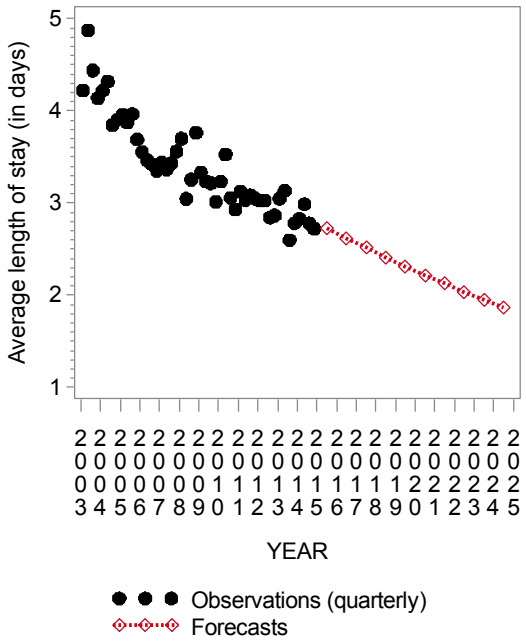
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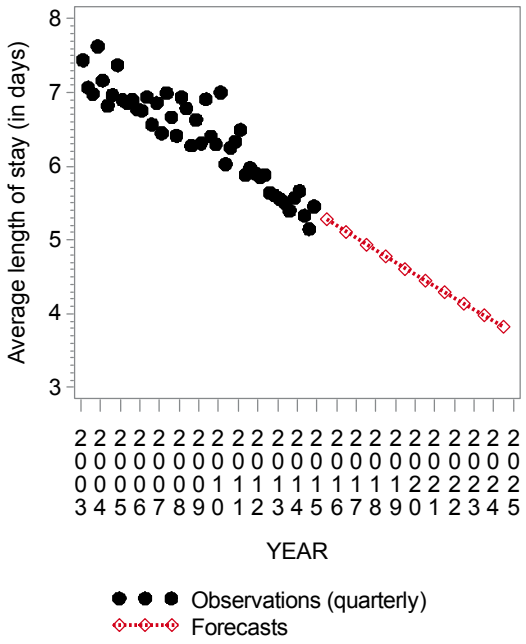
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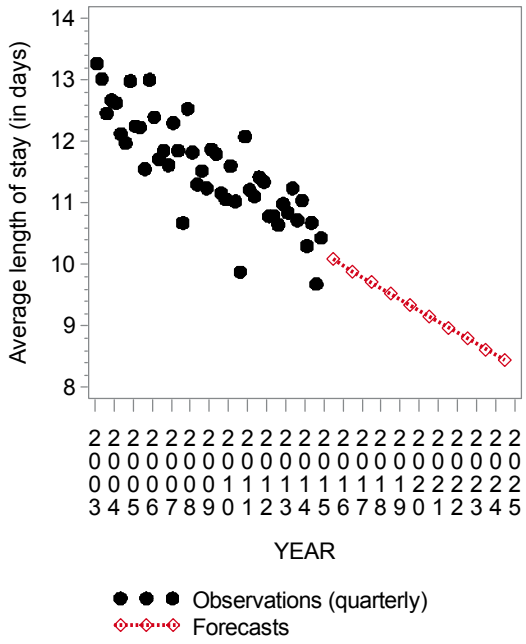
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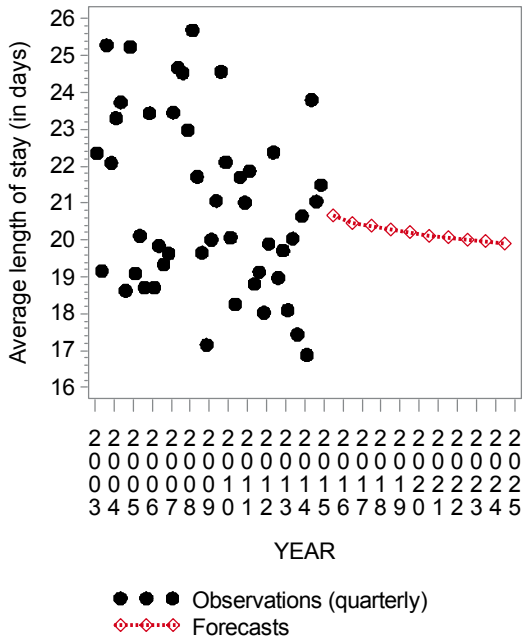
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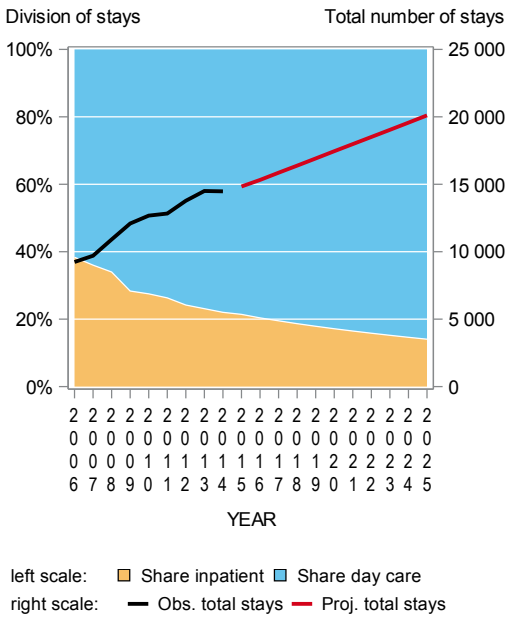
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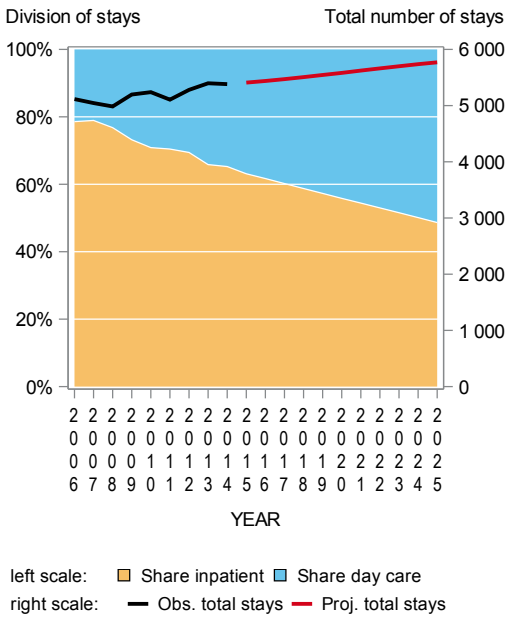
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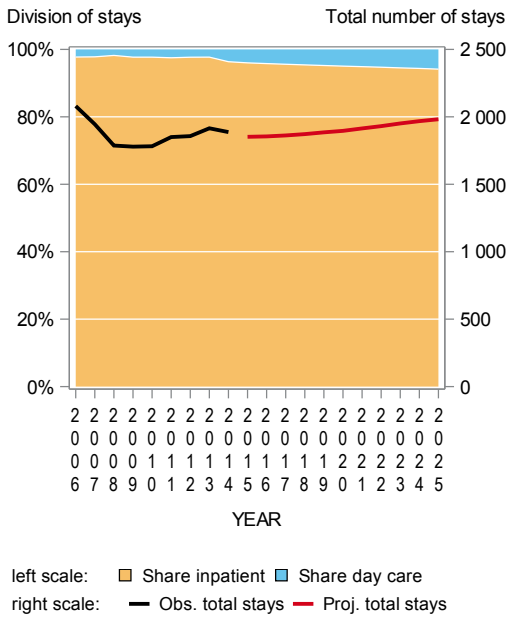
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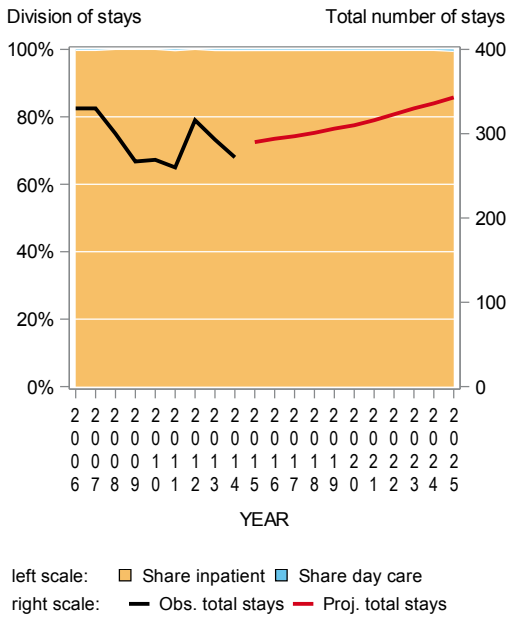
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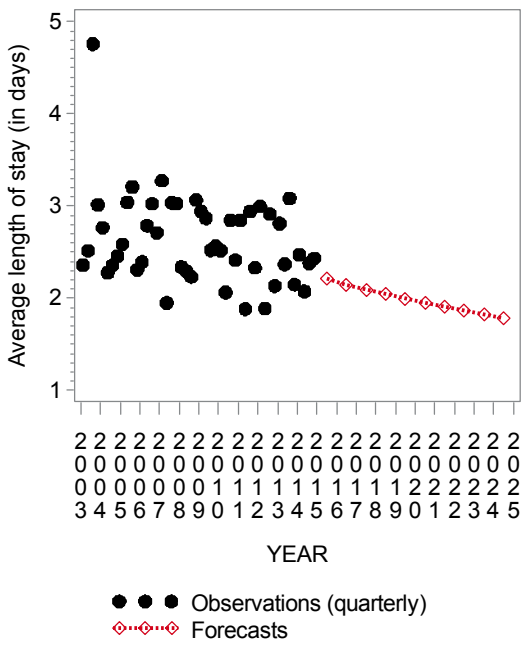
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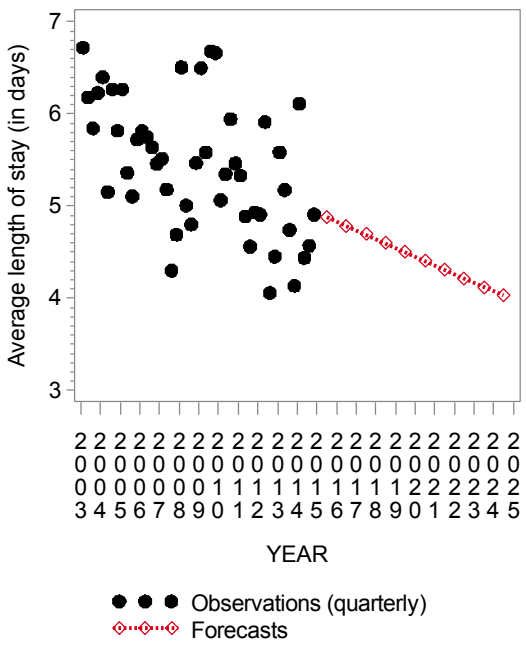
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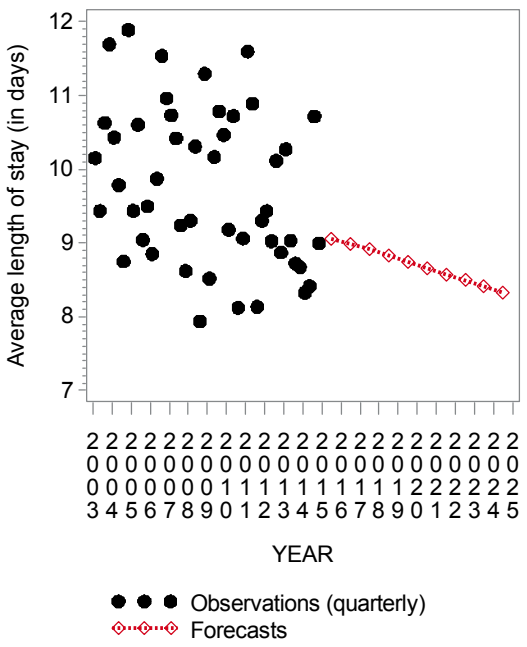
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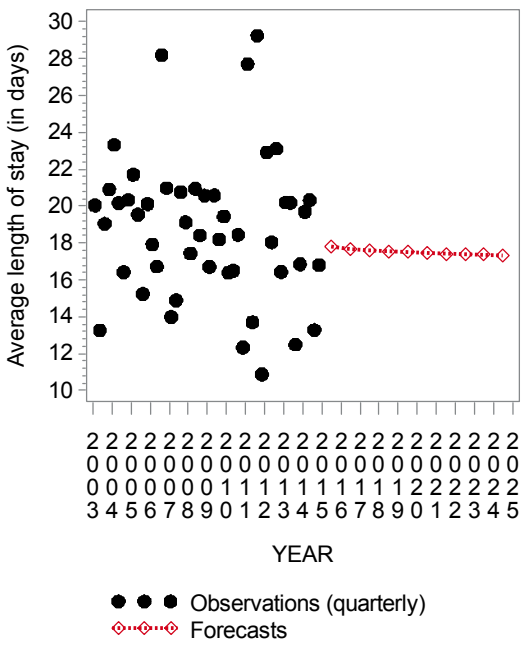
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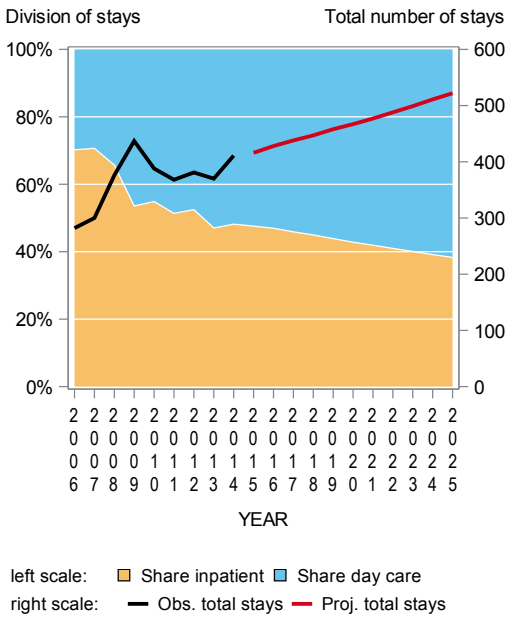
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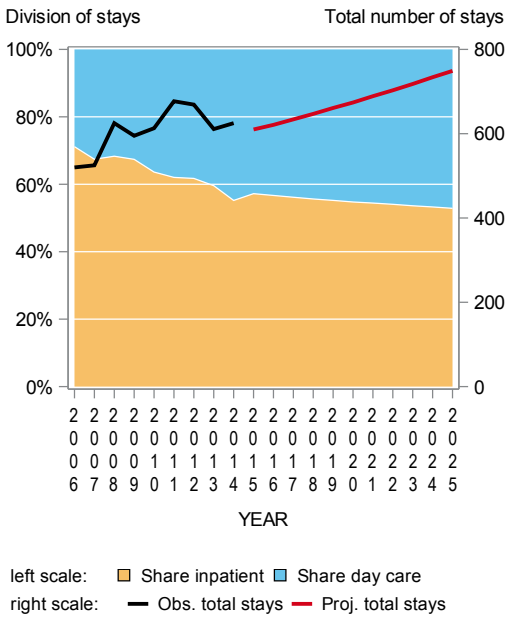
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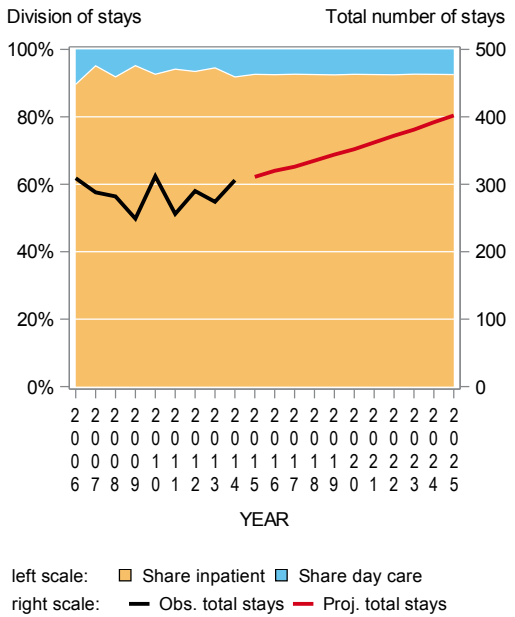
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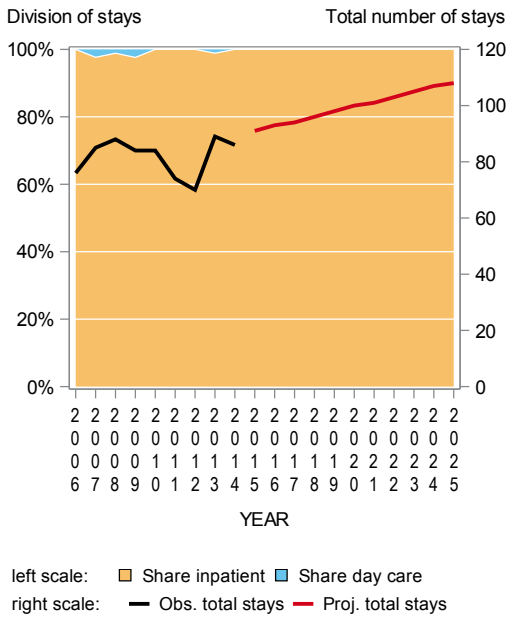
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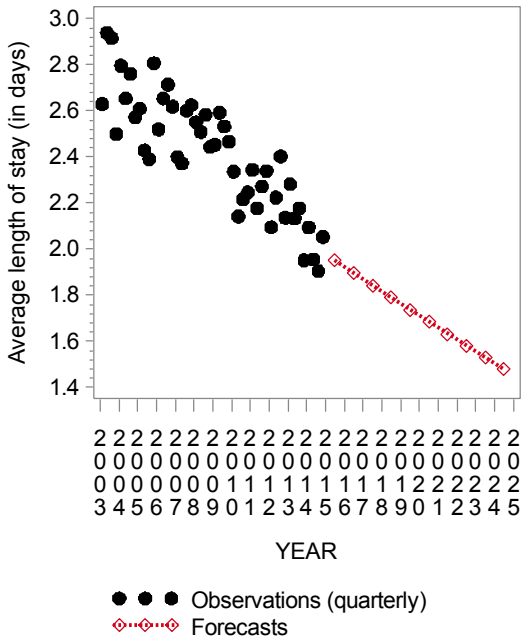
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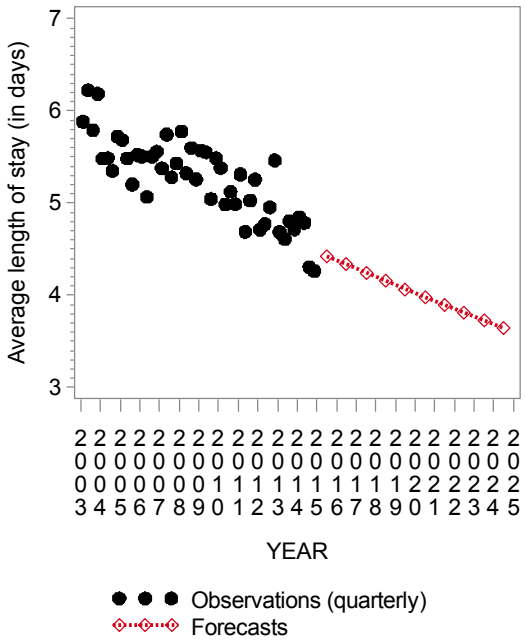
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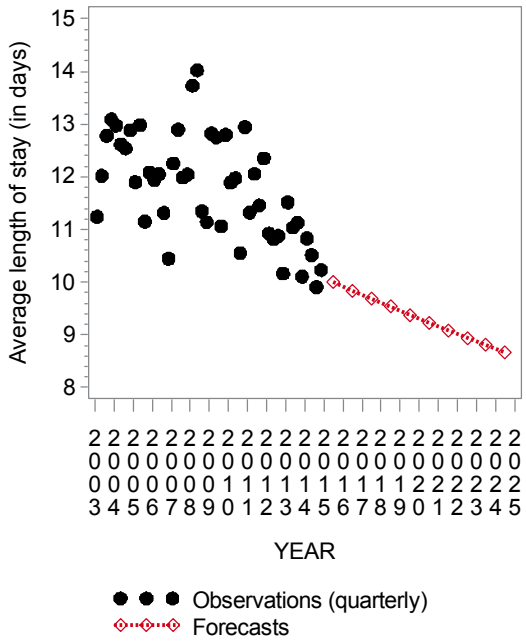
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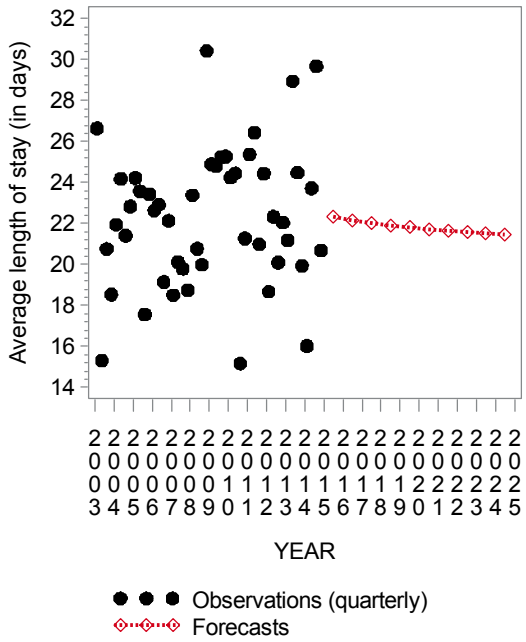
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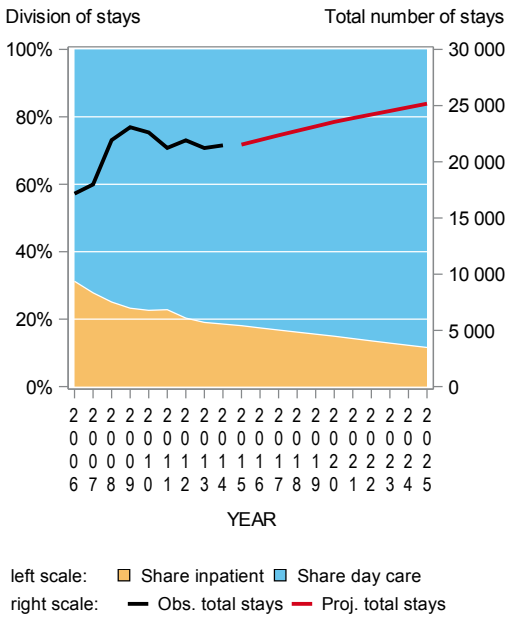
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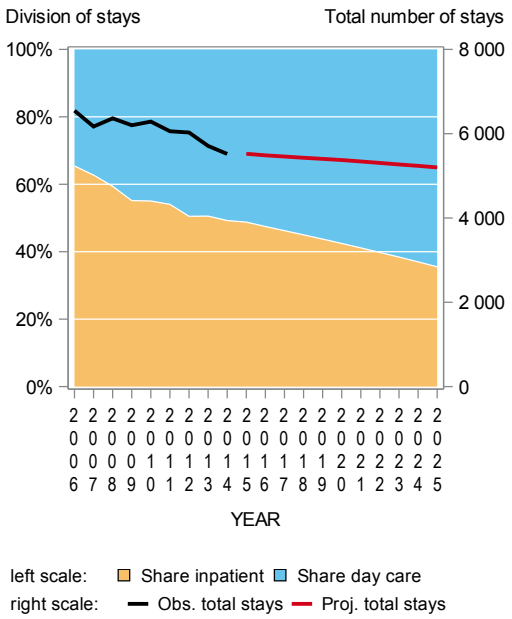
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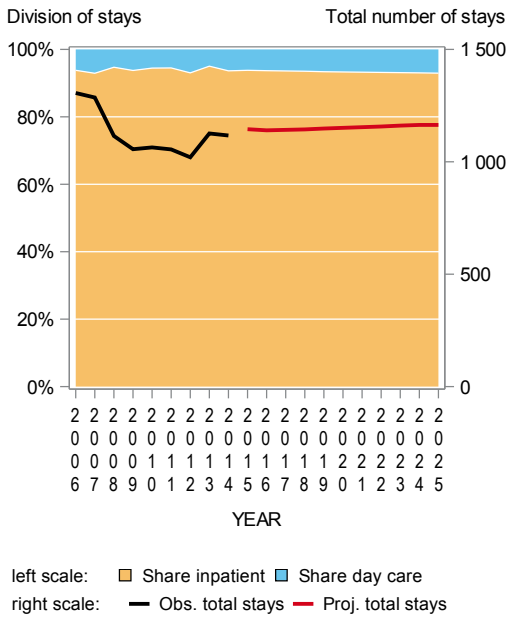
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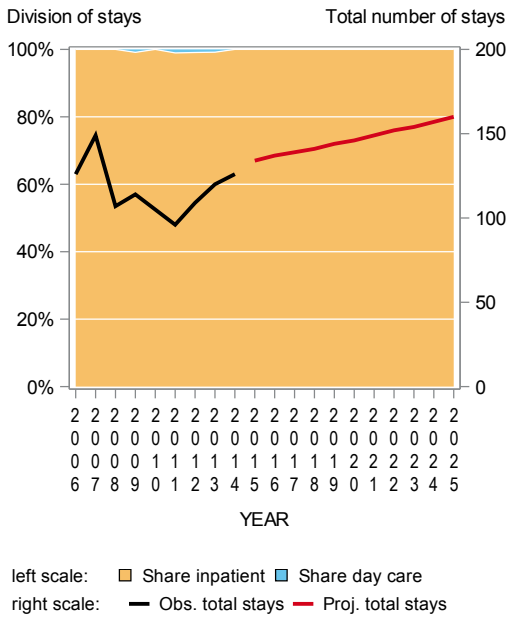
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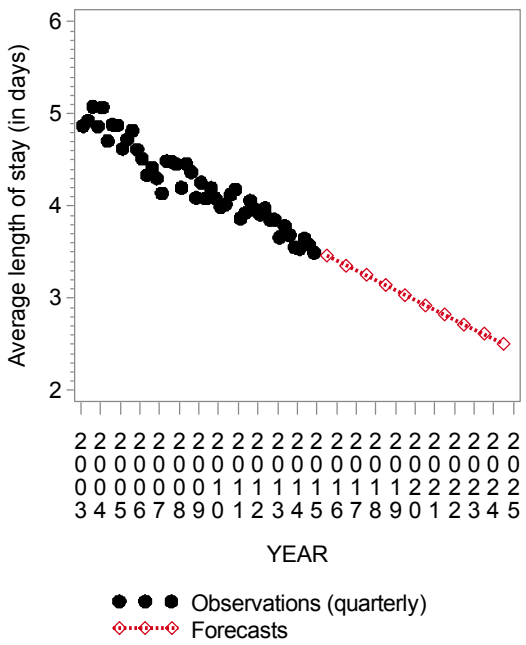
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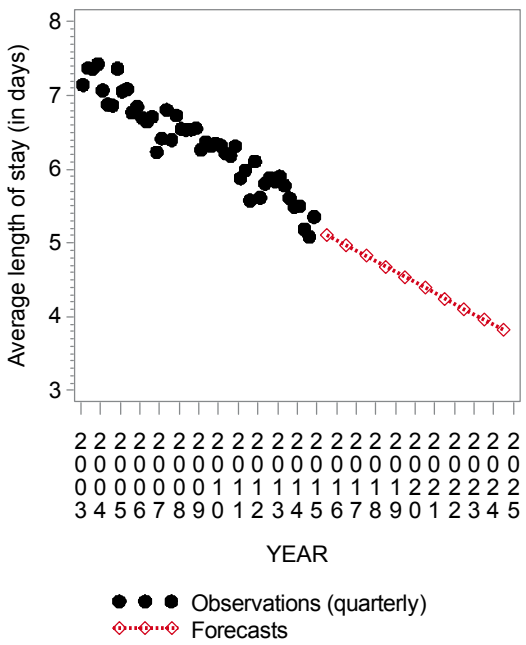
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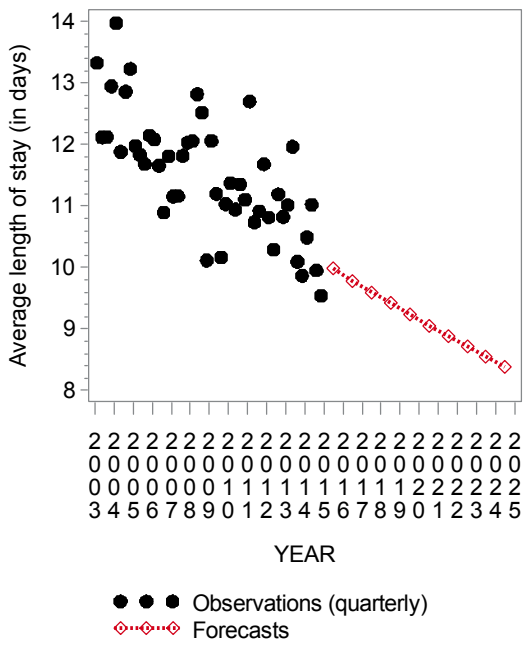
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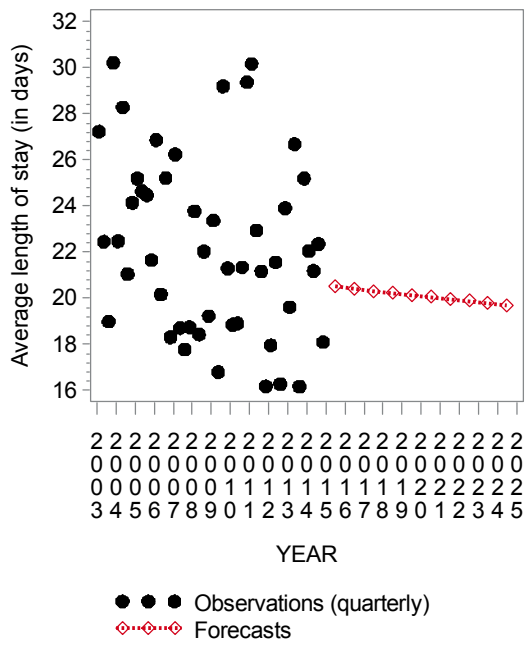
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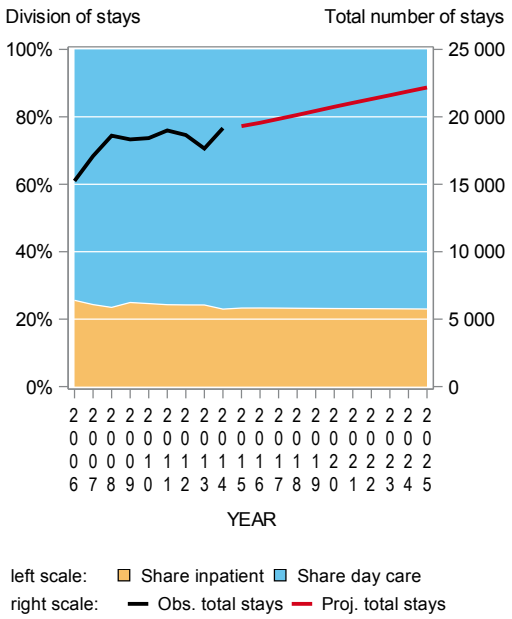
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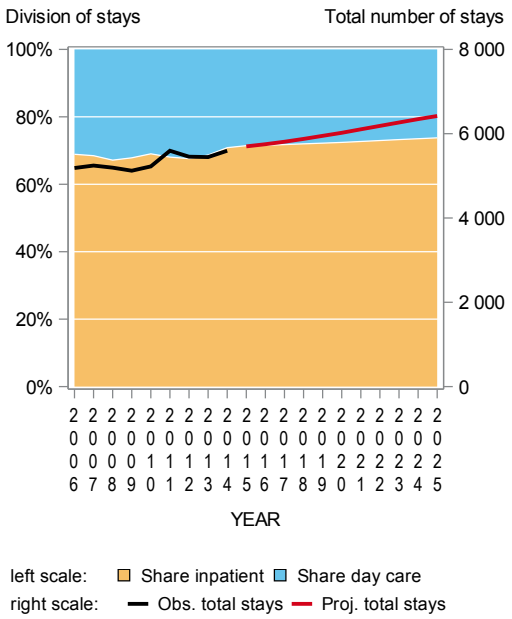
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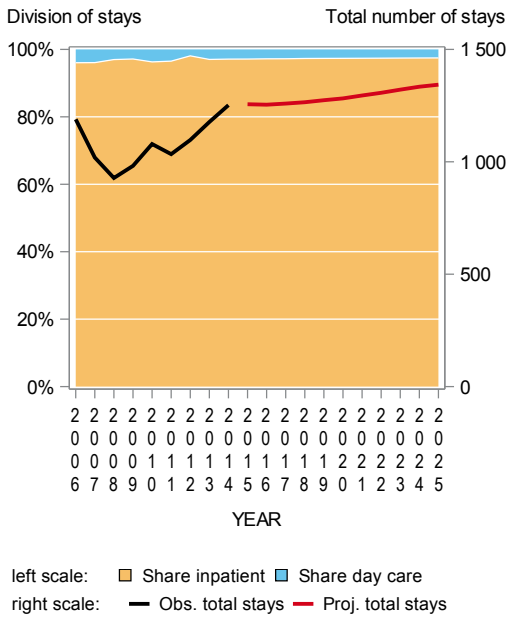
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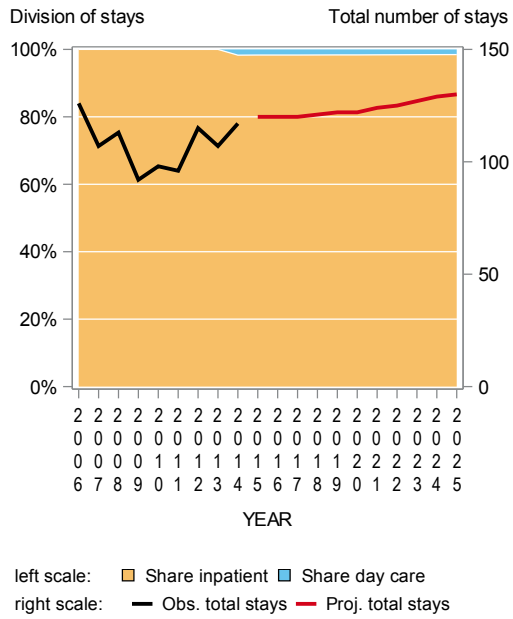
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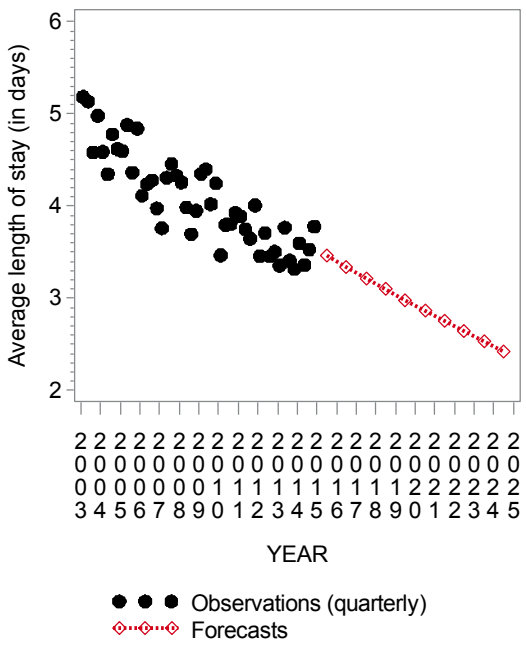
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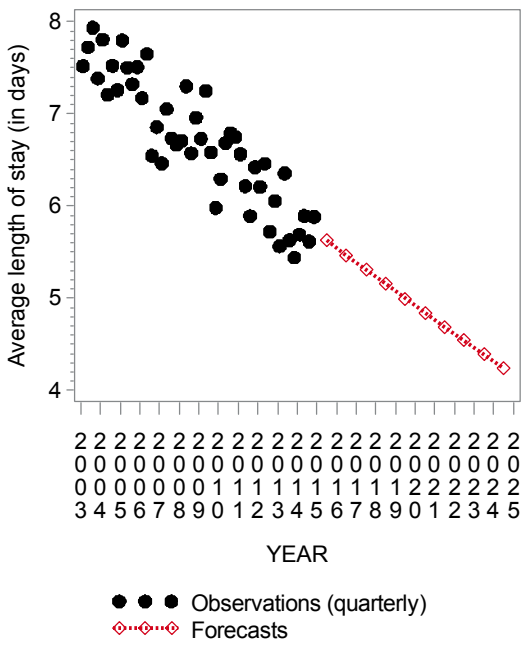
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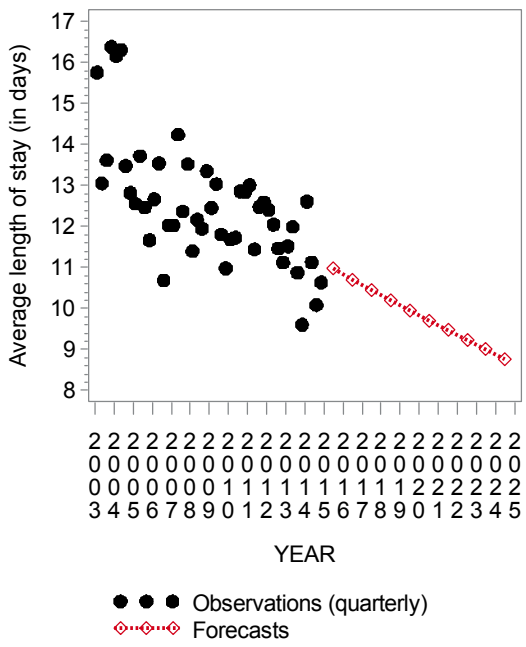
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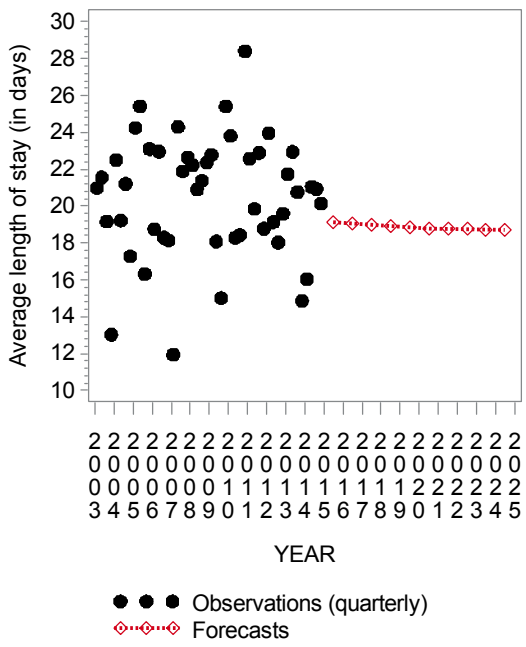
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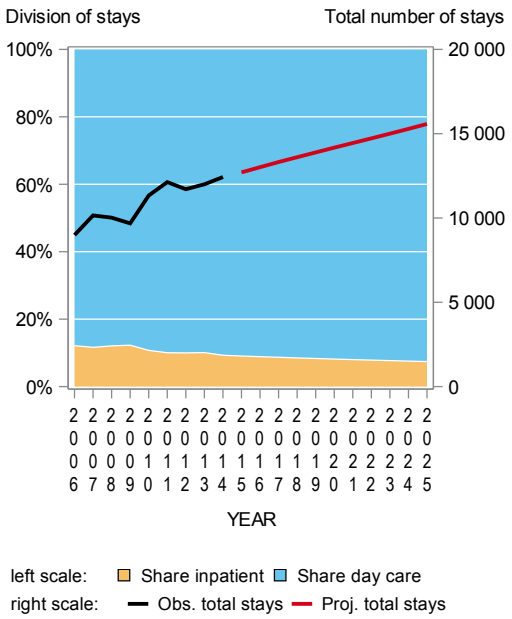
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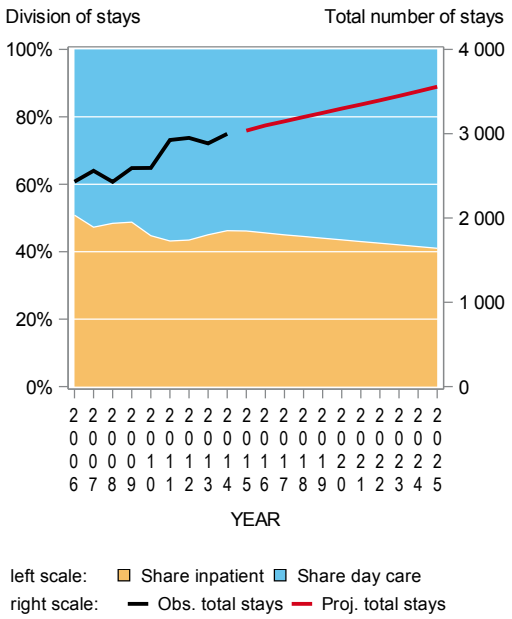
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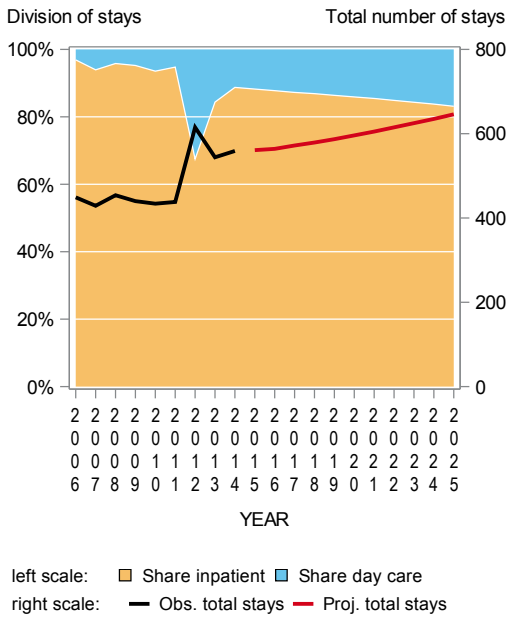
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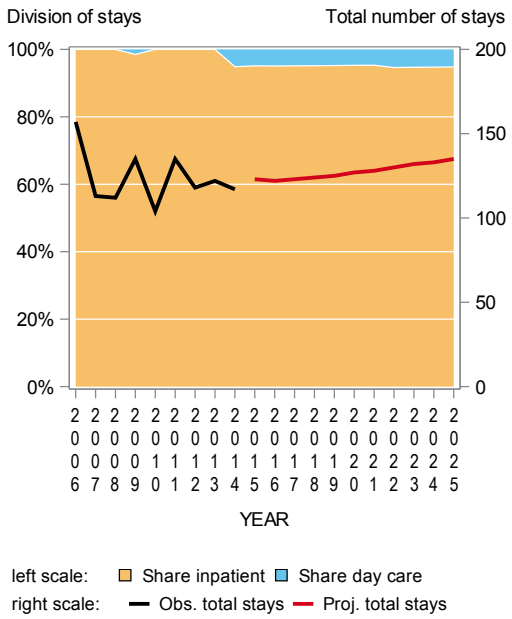
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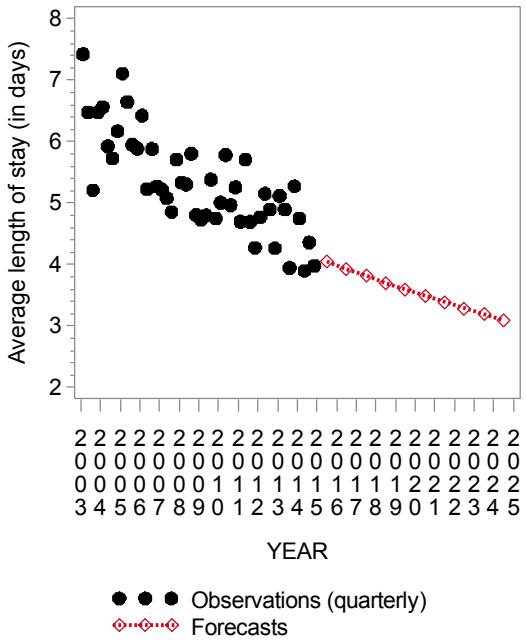
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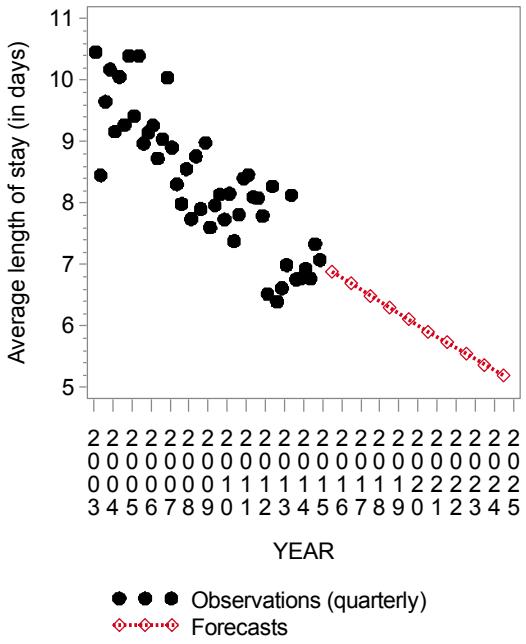
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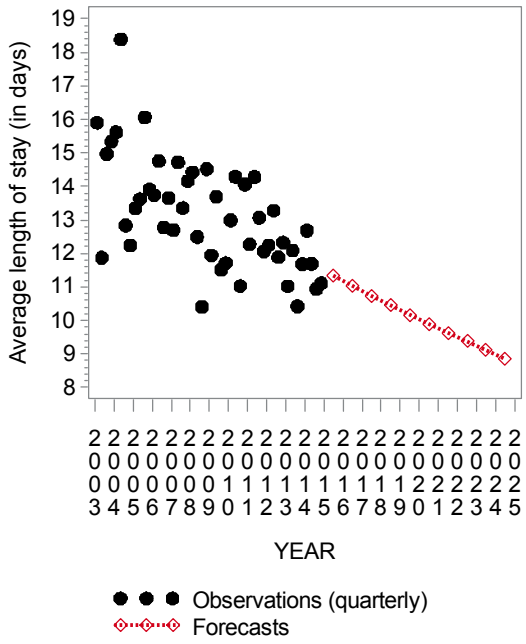
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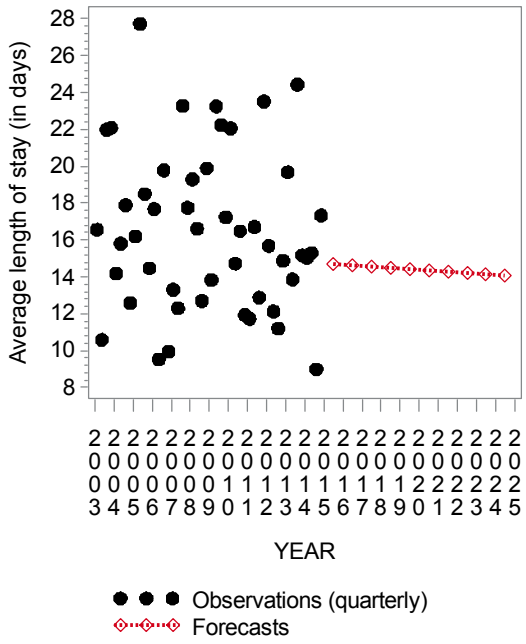
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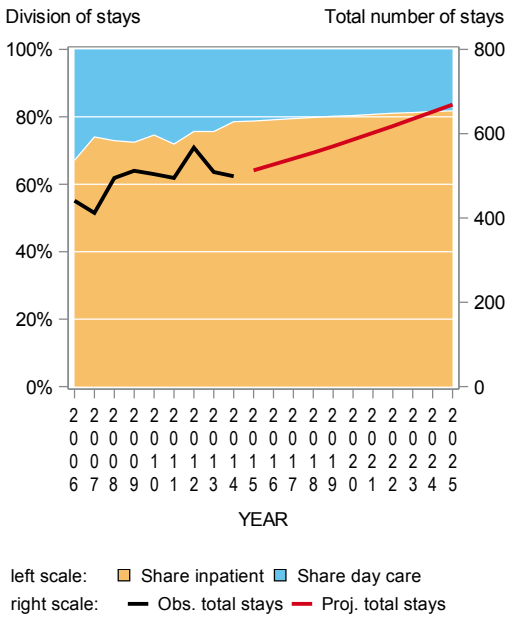
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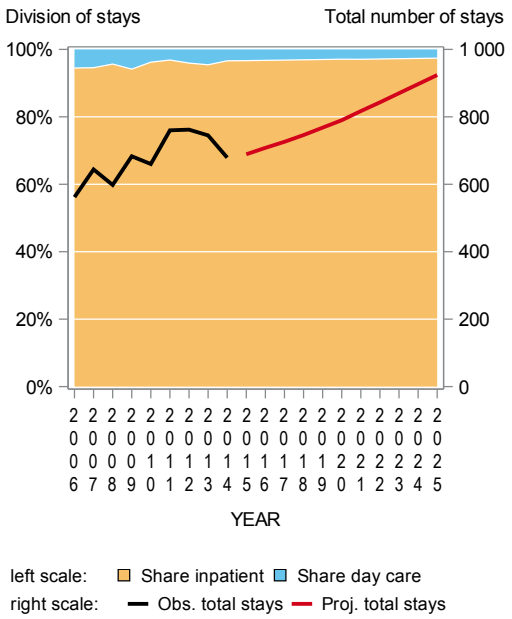
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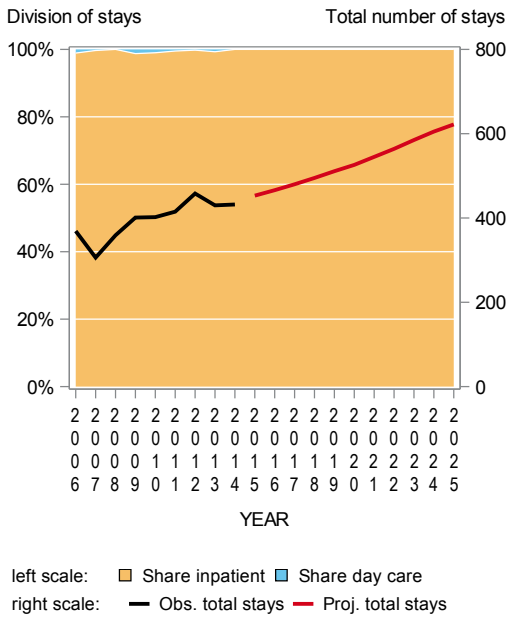
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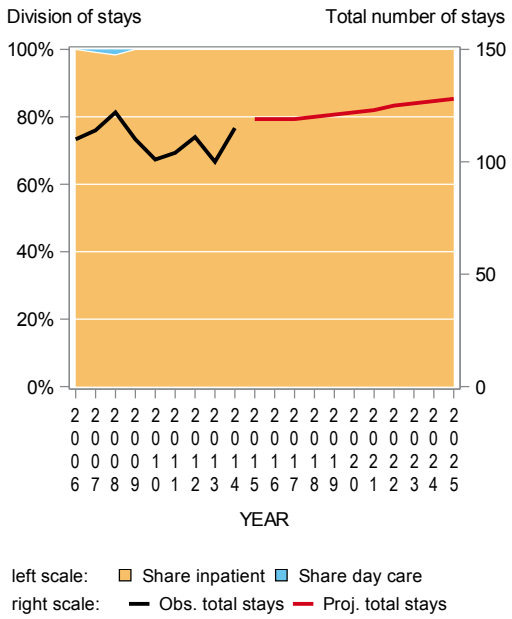
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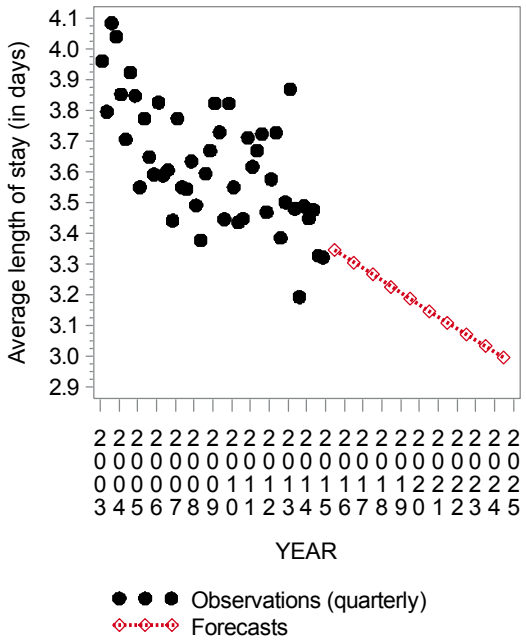
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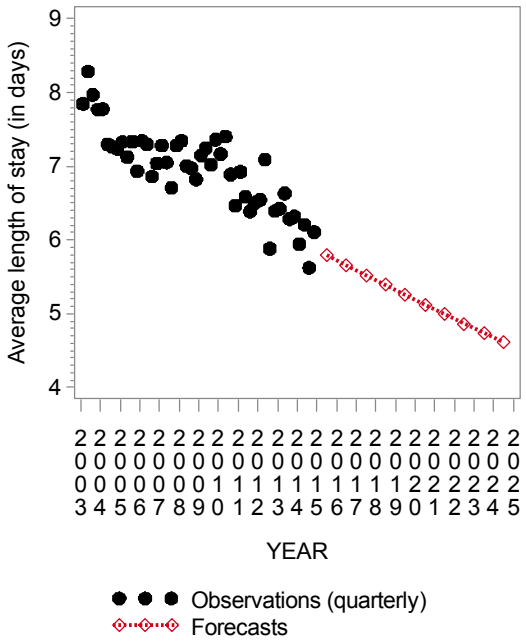
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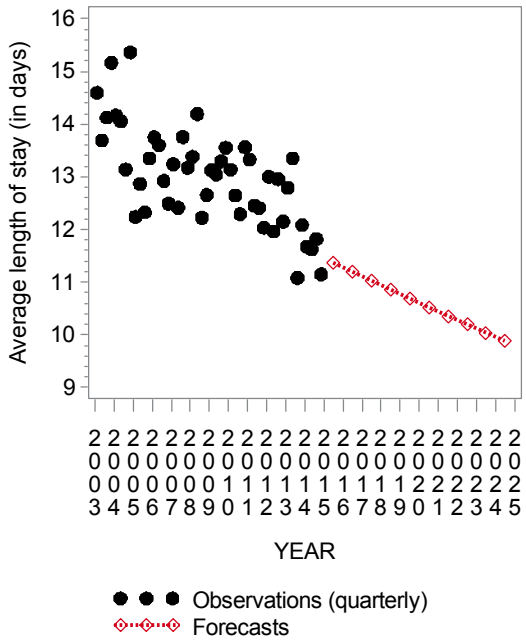
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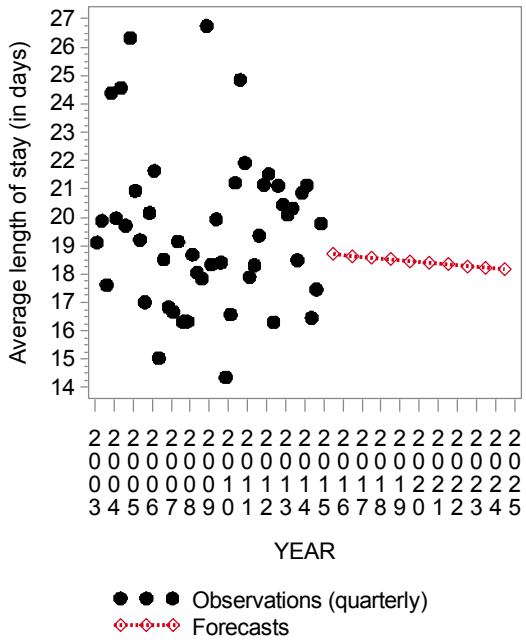
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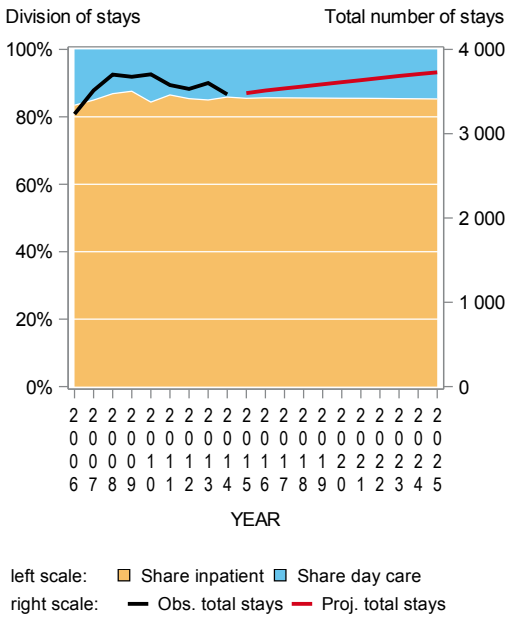
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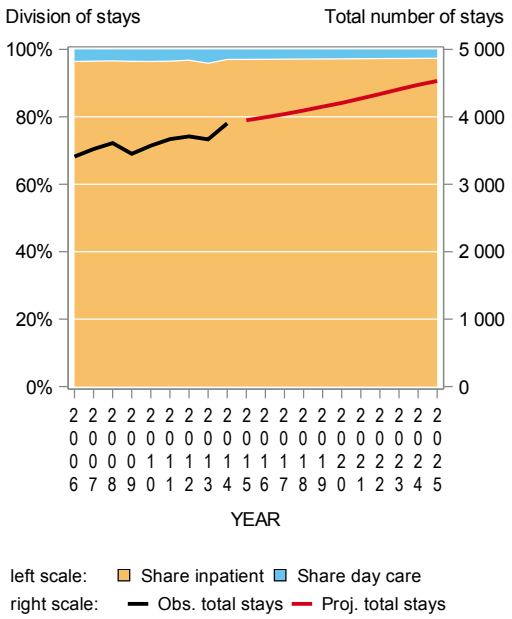
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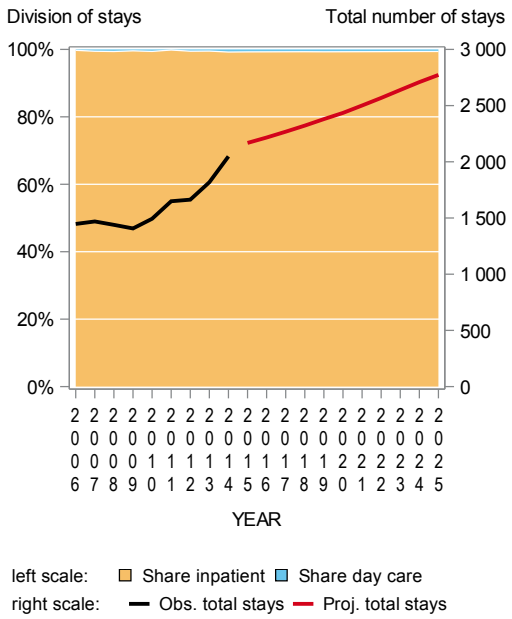
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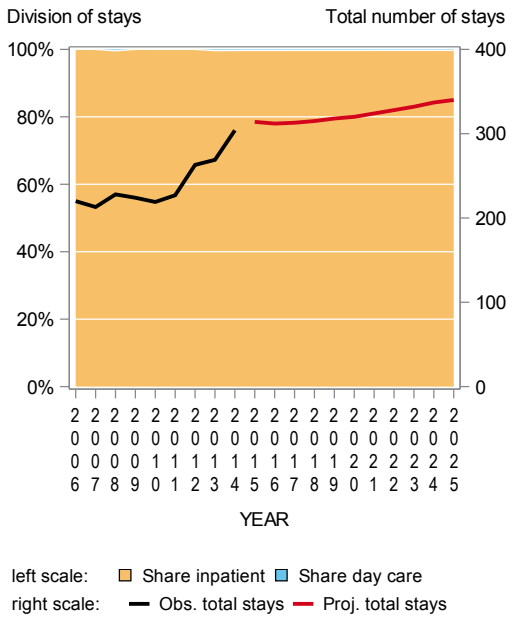
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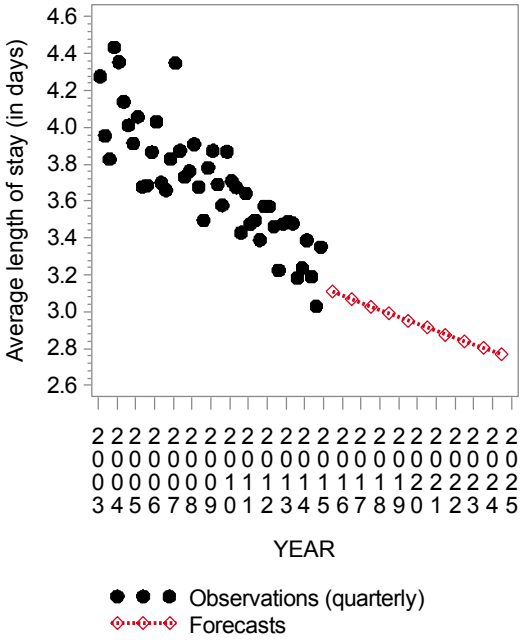
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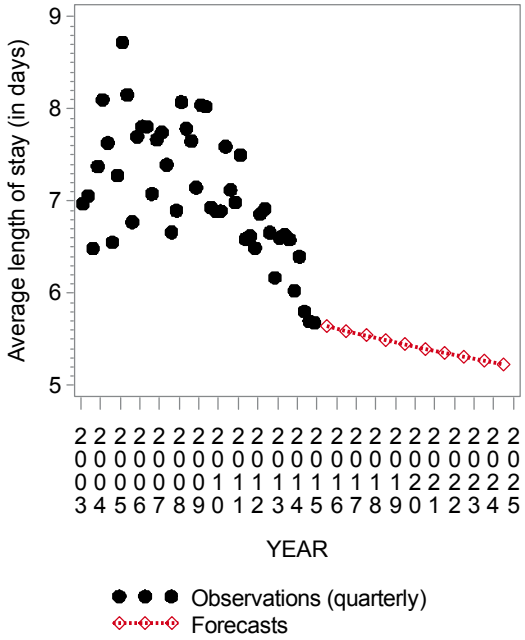
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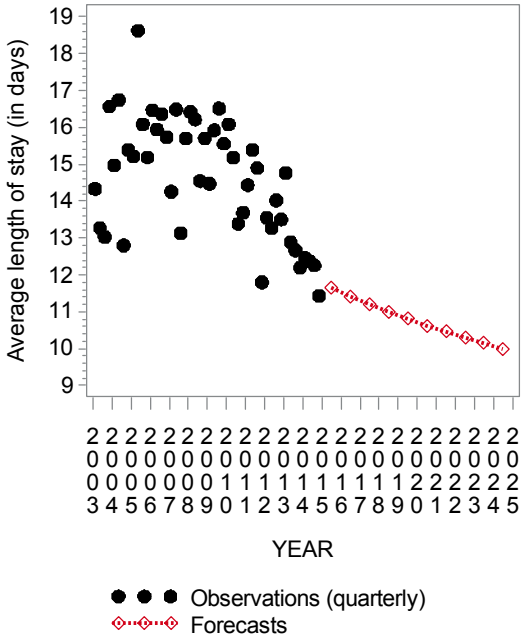
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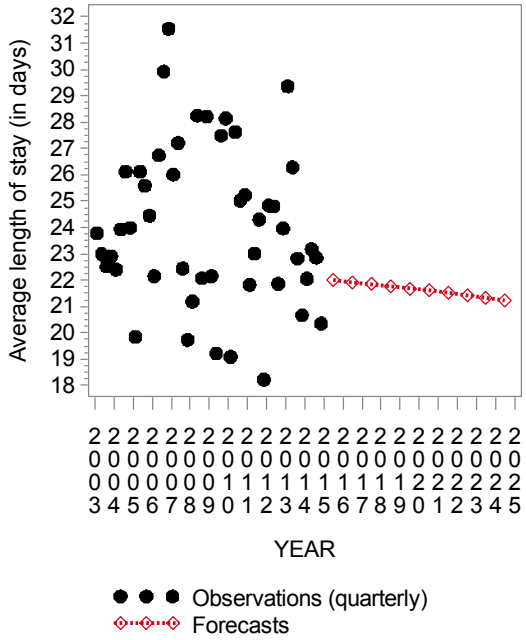
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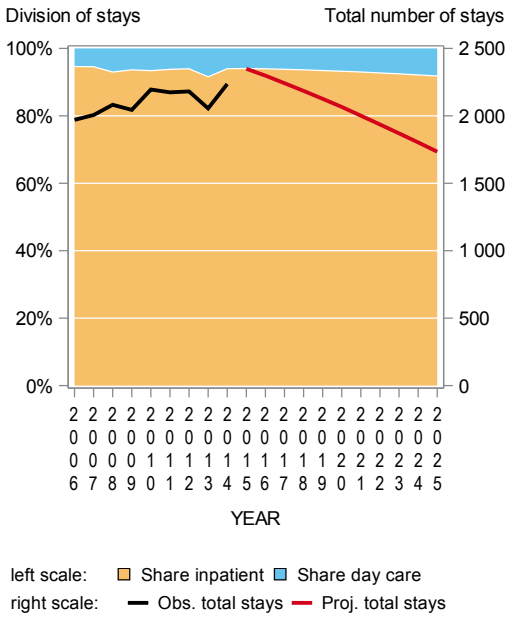
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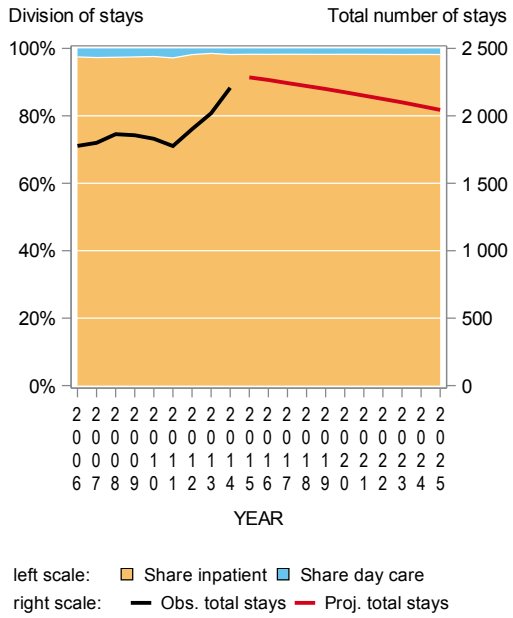
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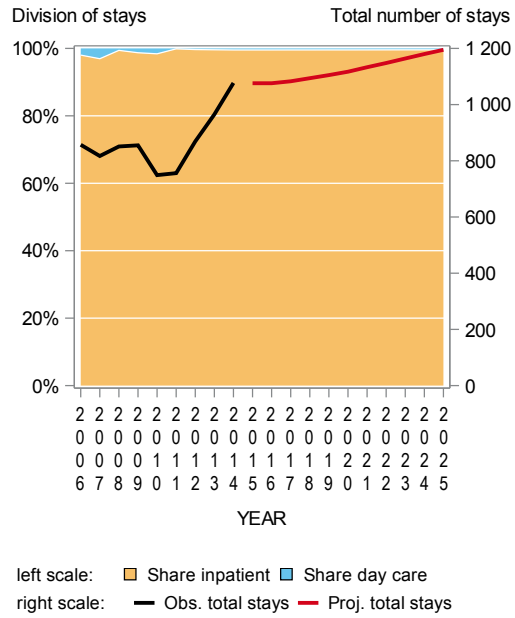
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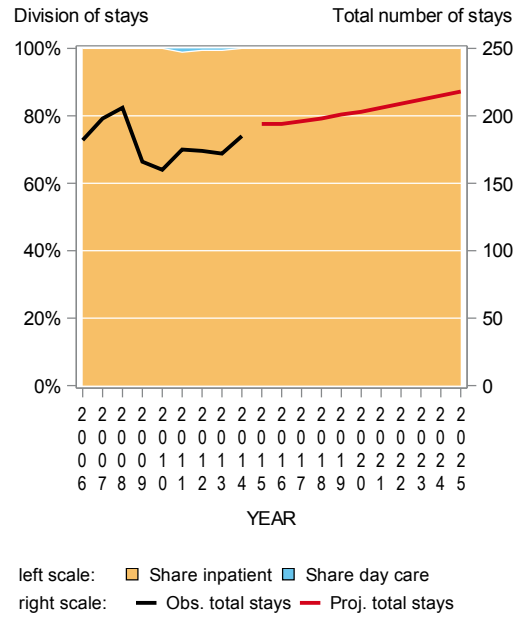
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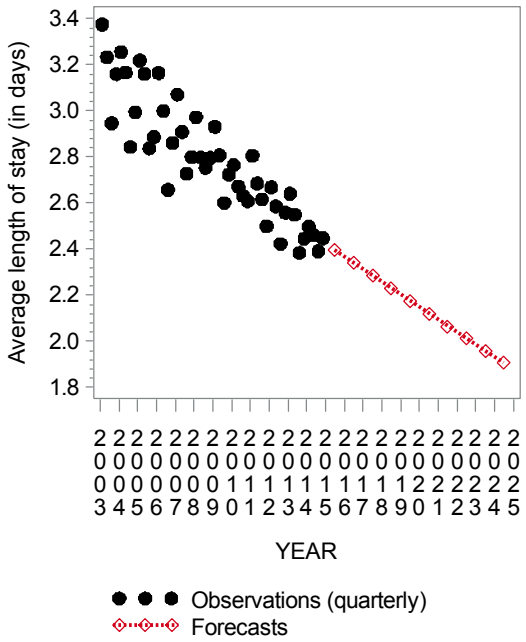
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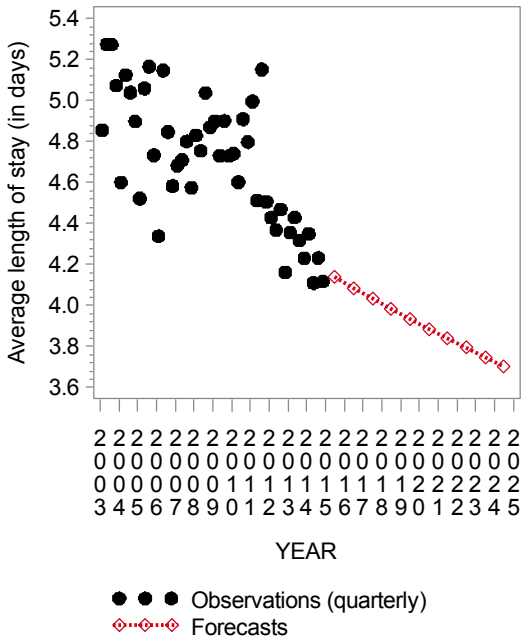
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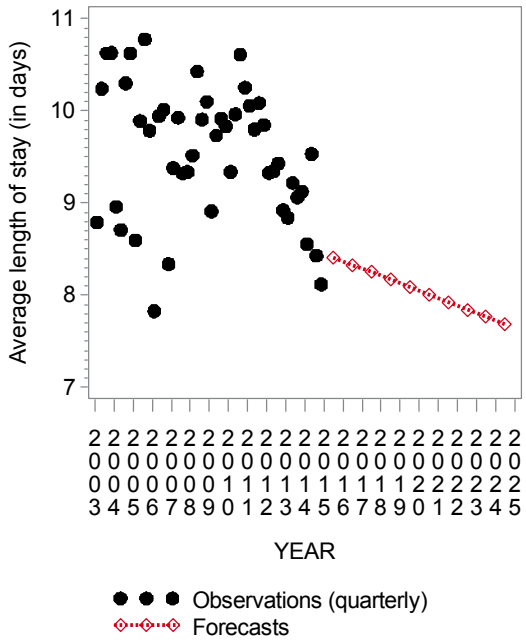
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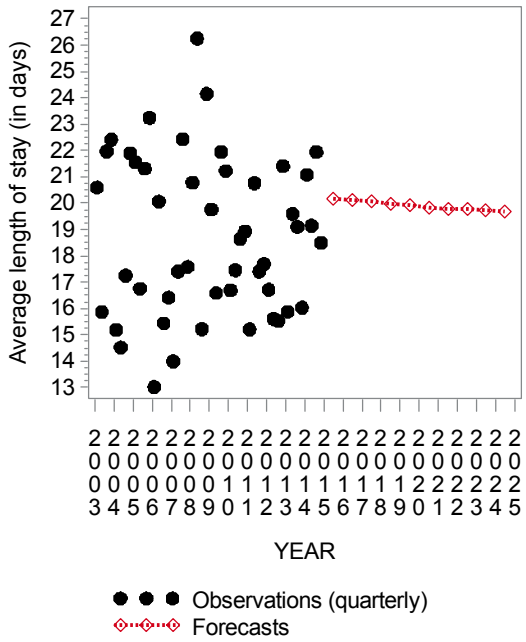
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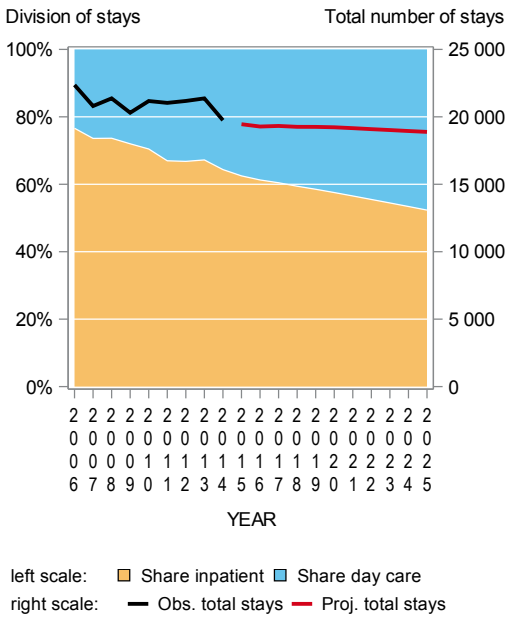
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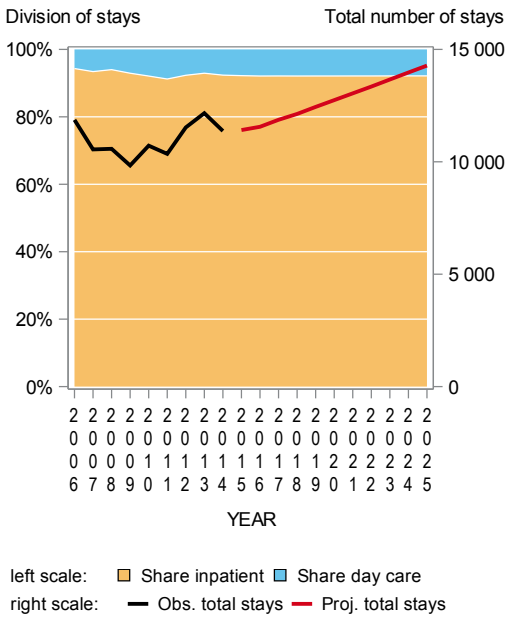
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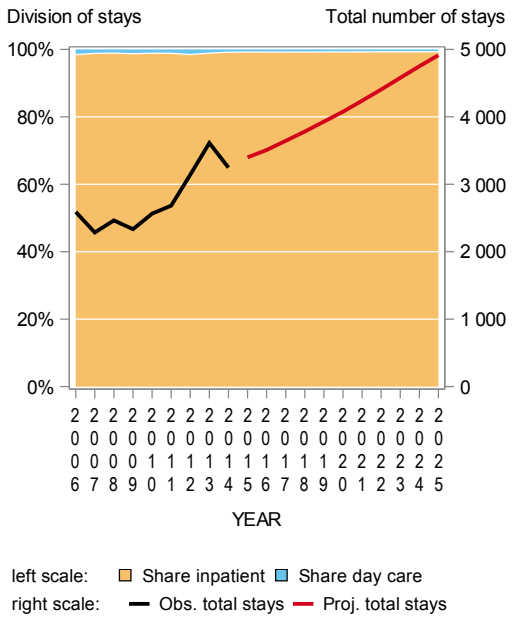
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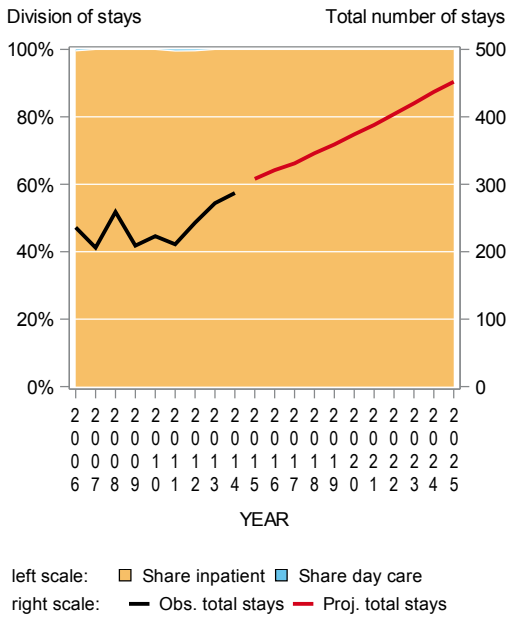
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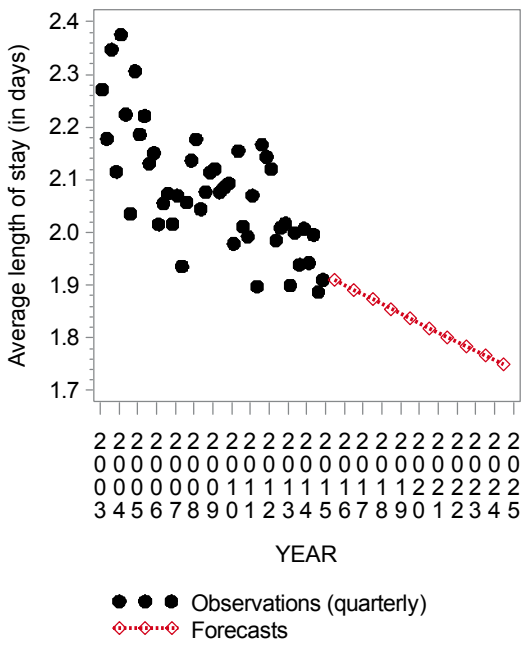
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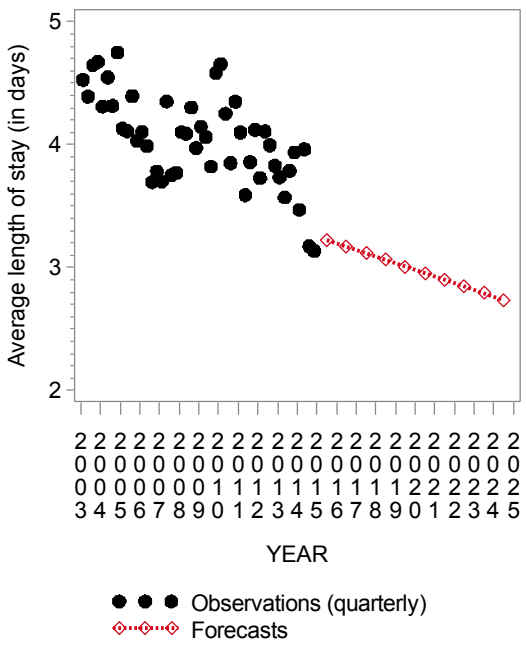
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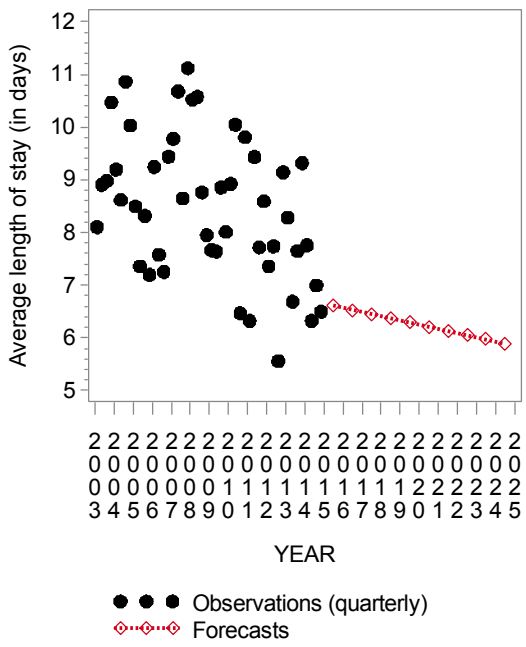
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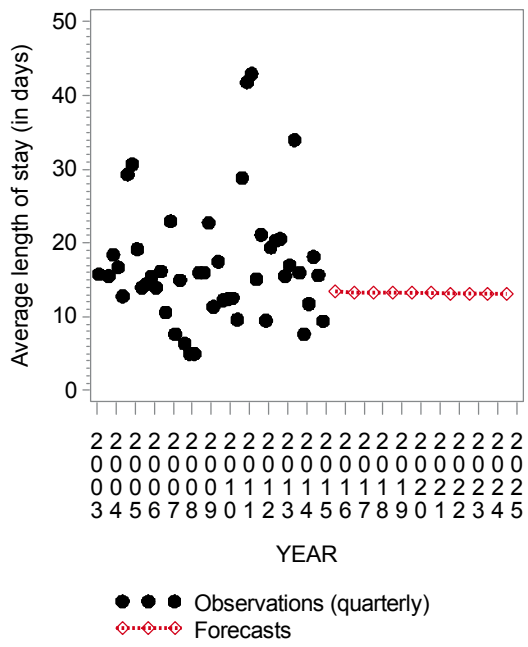
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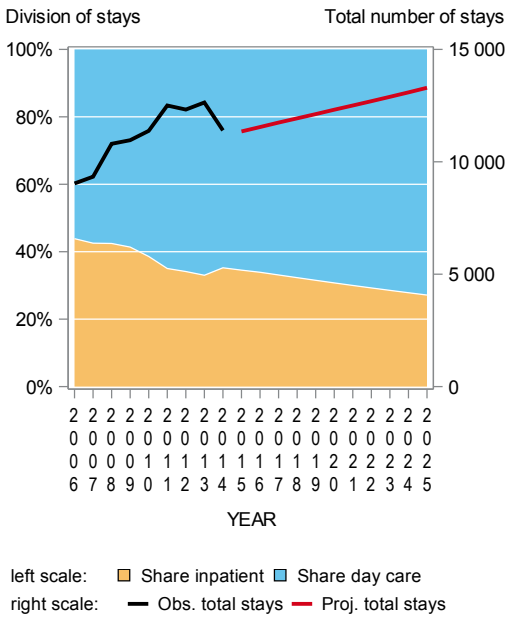
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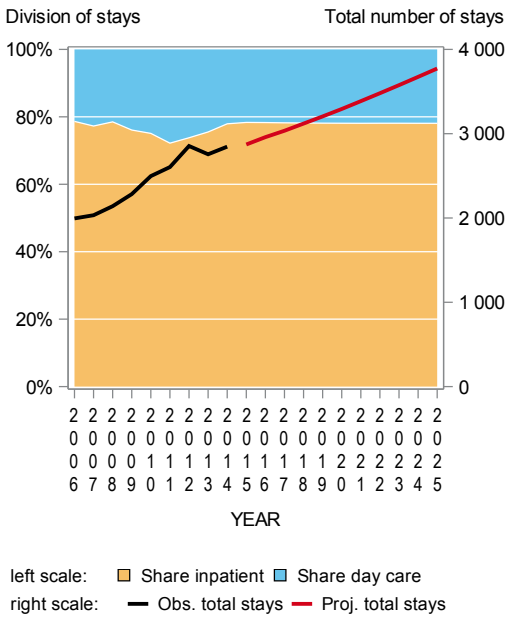
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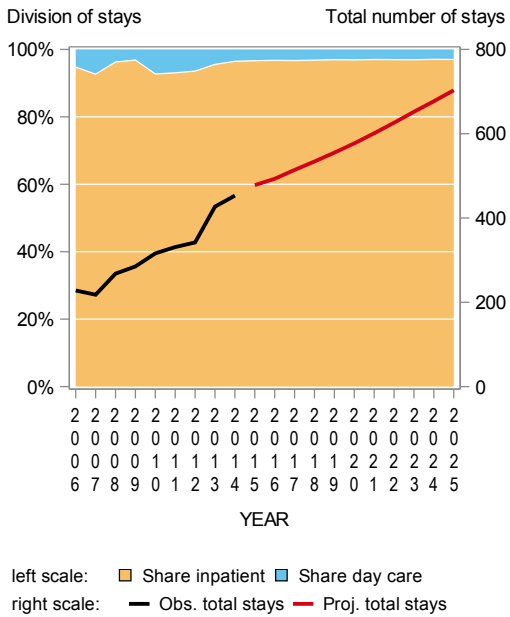
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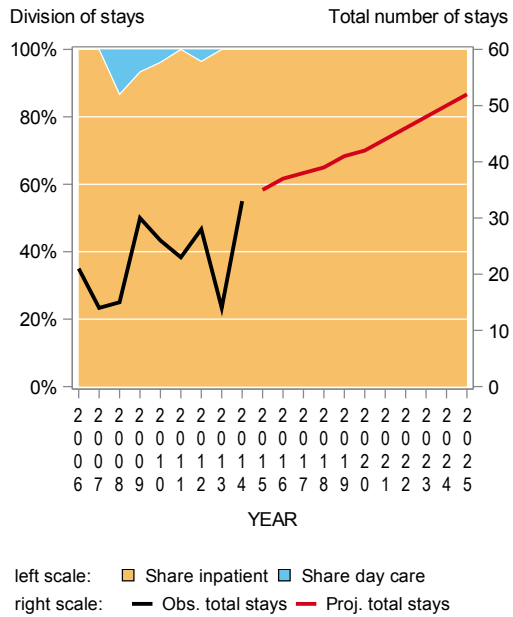
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Descriptives stays: APR-DRG 251, SOI 3

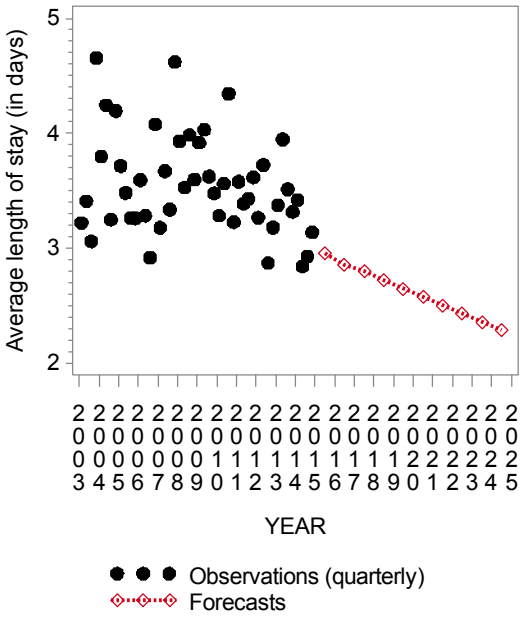


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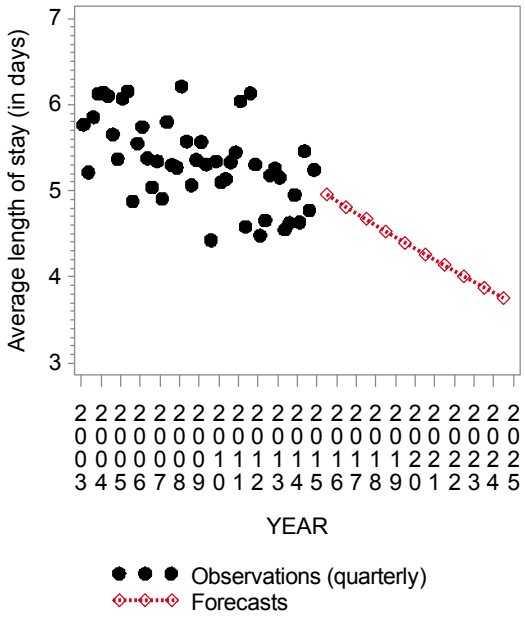


ALOS Trend analysis: MDC 06 Diseases & disorders of the digestive system, APR-DRG 252 Malfunction, Reaction & Complication Of Gi Device Or Procedure

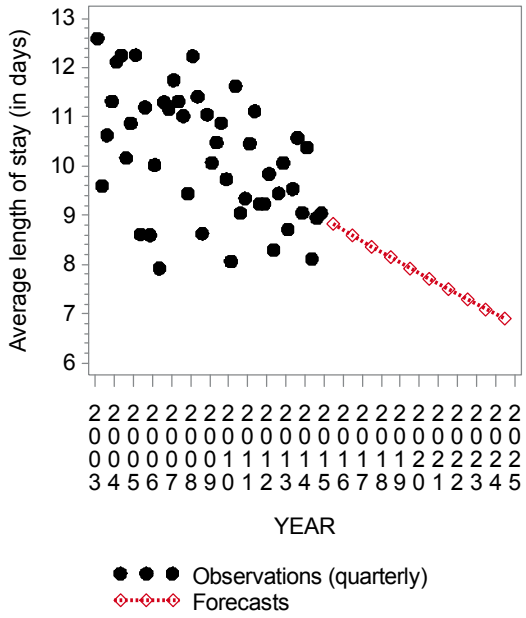
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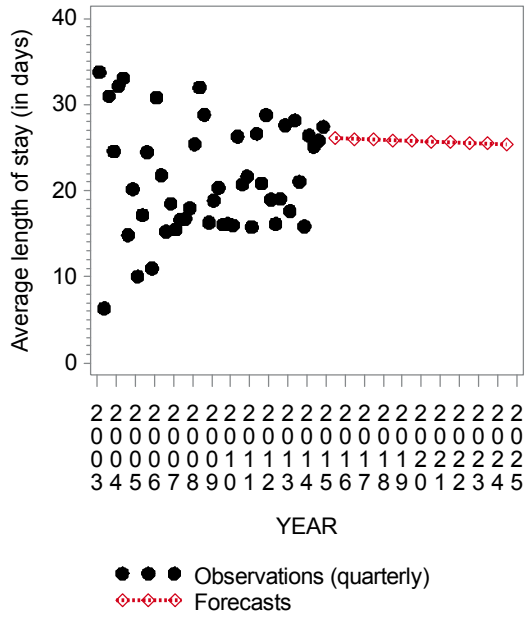
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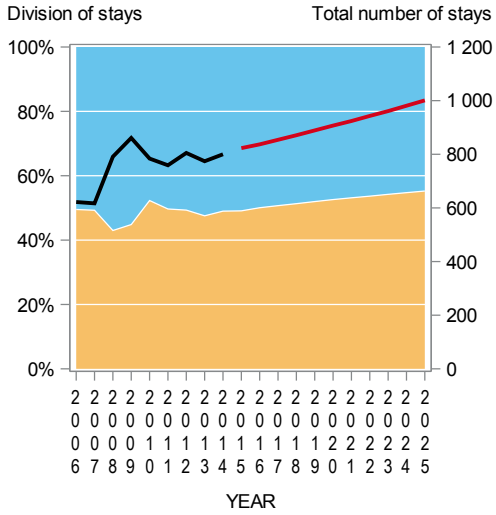
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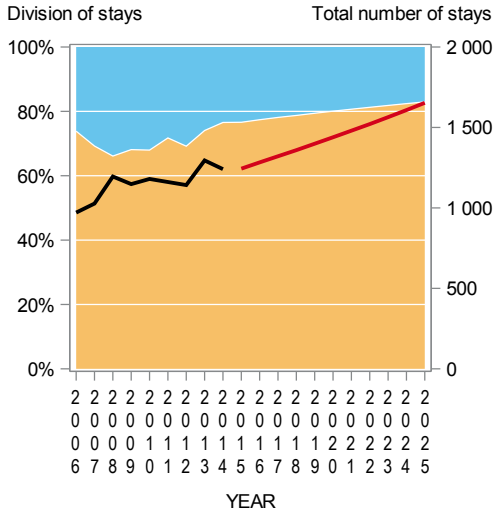
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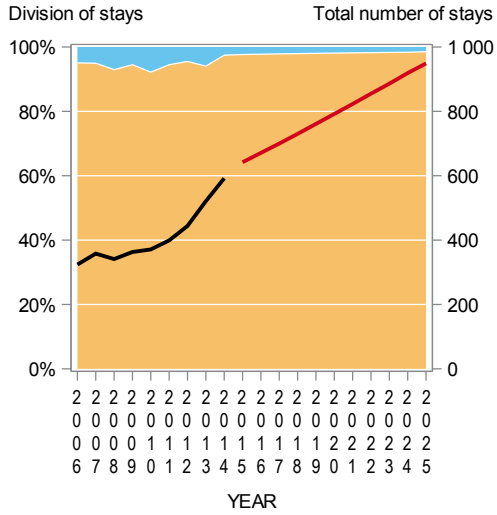
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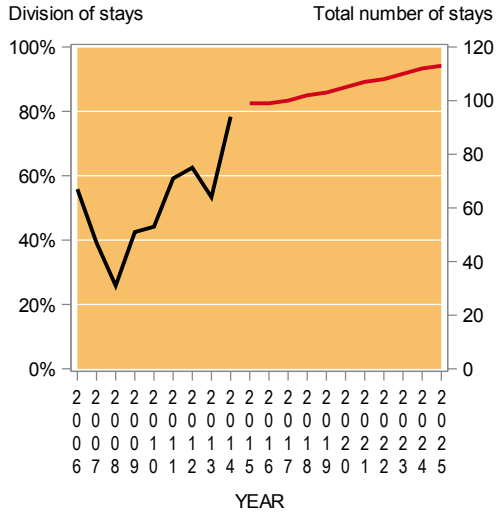
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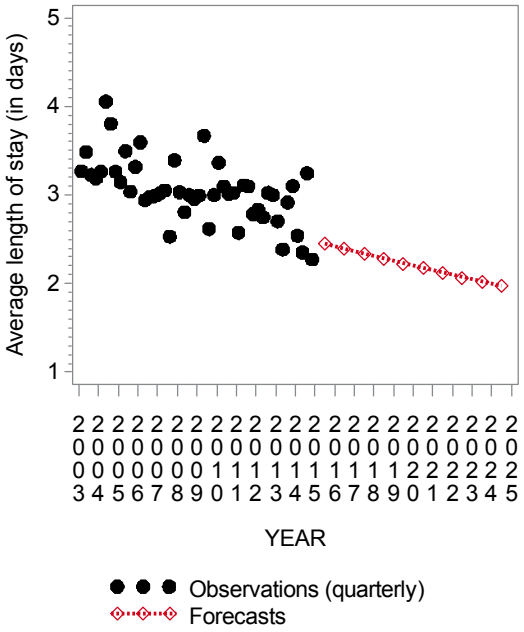


Descriptives stays: APR-DRG 252, SOI 4

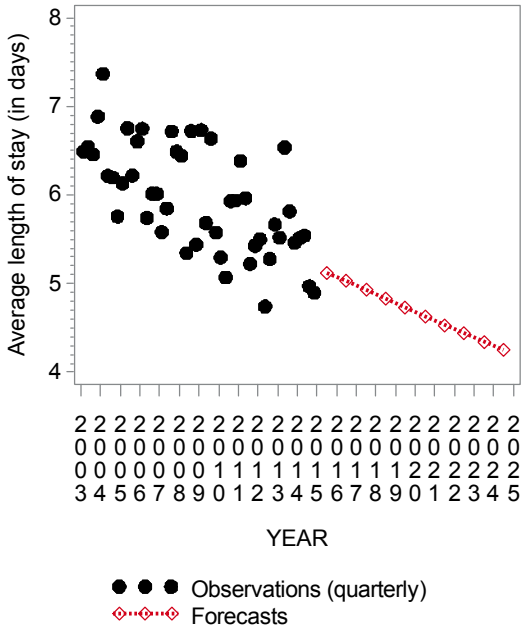


ALOS Trend analysis: MDC 06 Diseases & disorders of the digestive system, APR-DRG 253 Other & Unspecified Gastro-Intestinal Hemorrhage

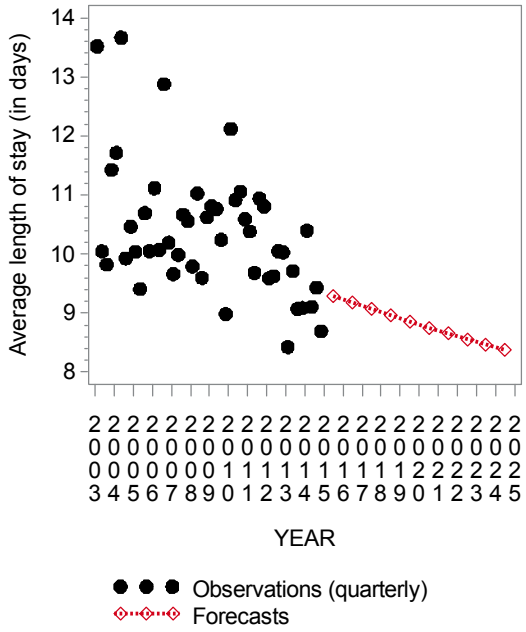
Trend analysis ALOS: APR-DRG 253, SOI 1



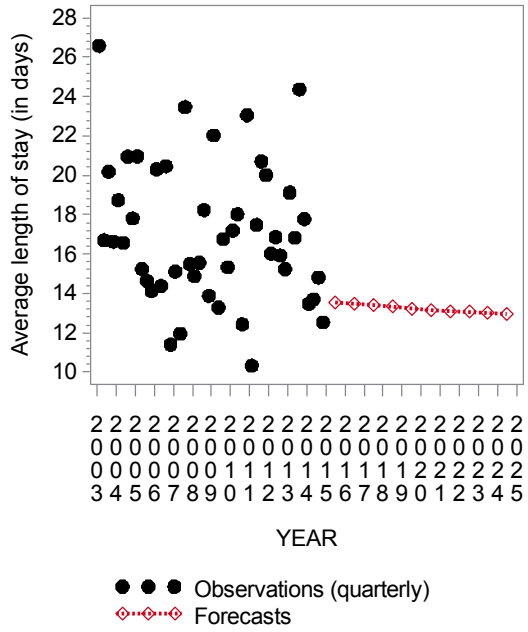
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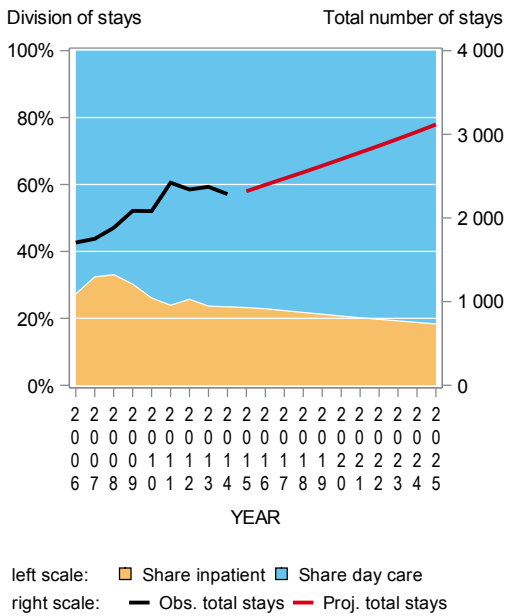
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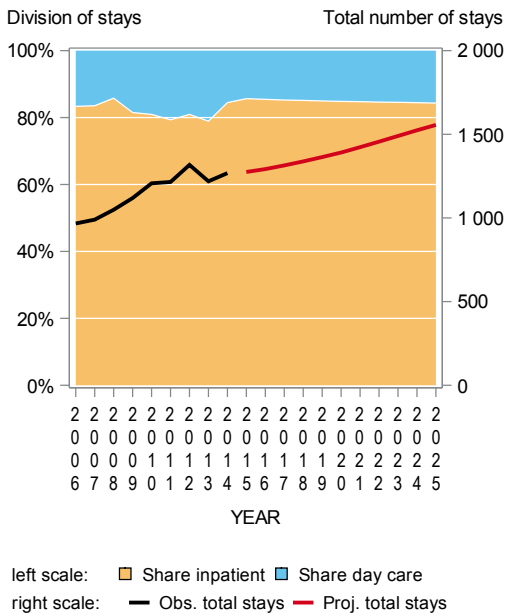
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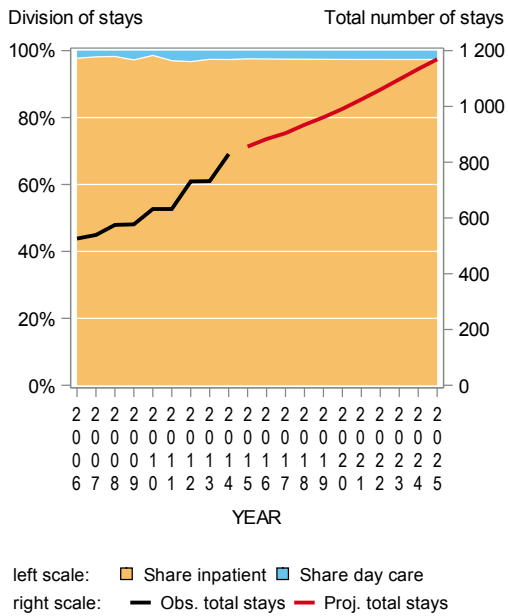
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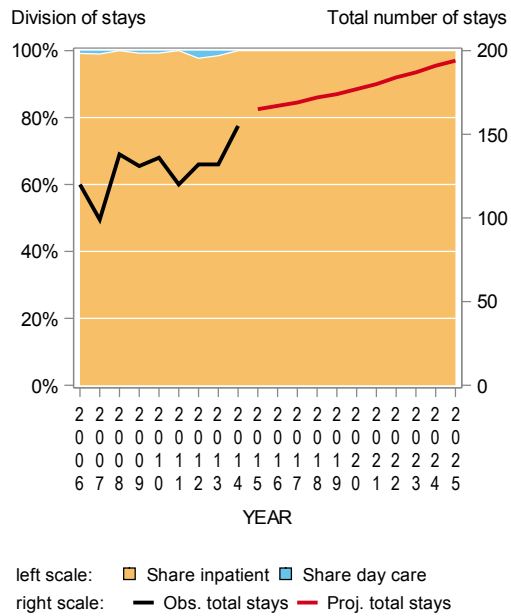
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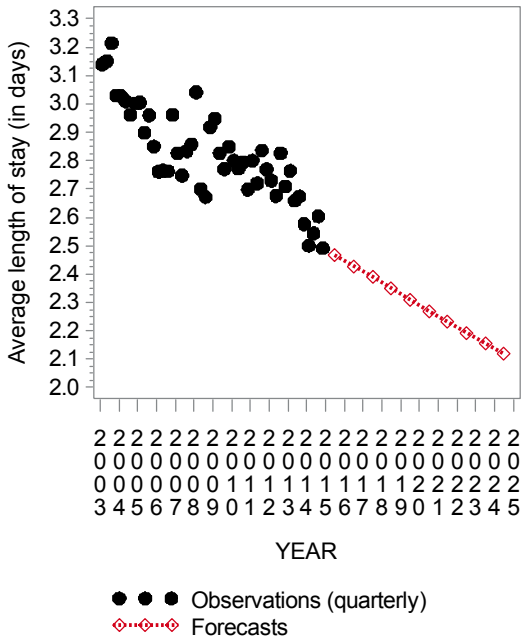
Descriptives stays: APR-DRG 253, SOI 3



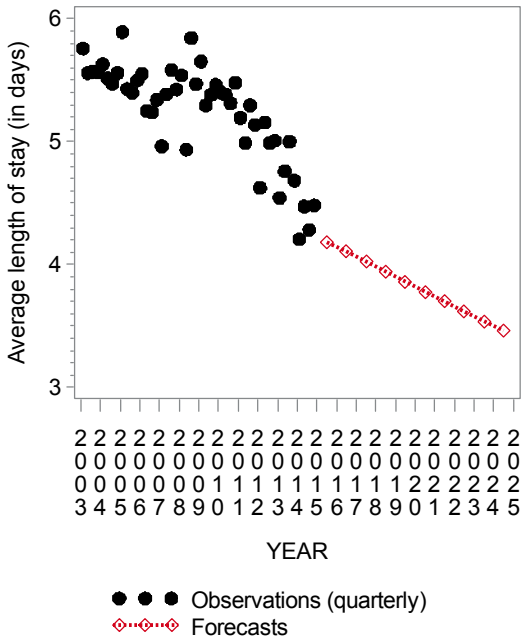
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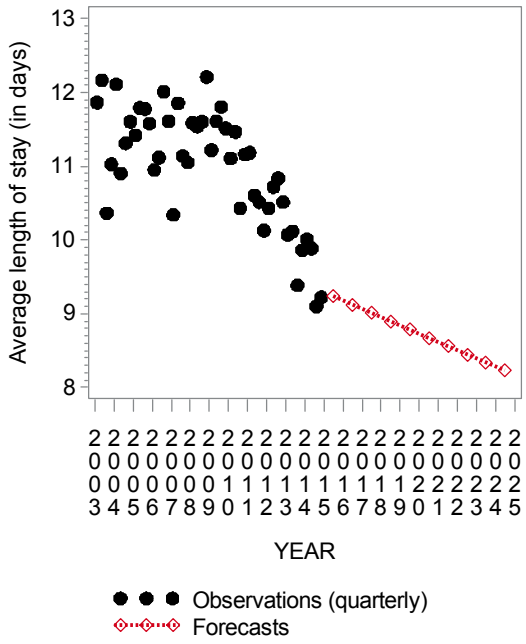
Trend analysis ALOS: APR-DRG 254, SOI 1



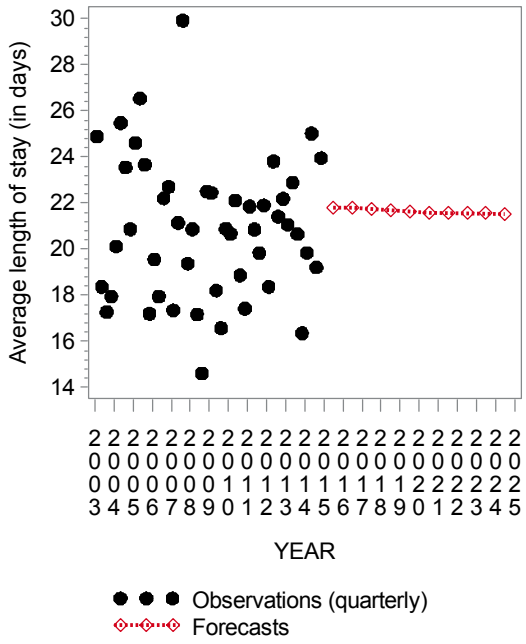
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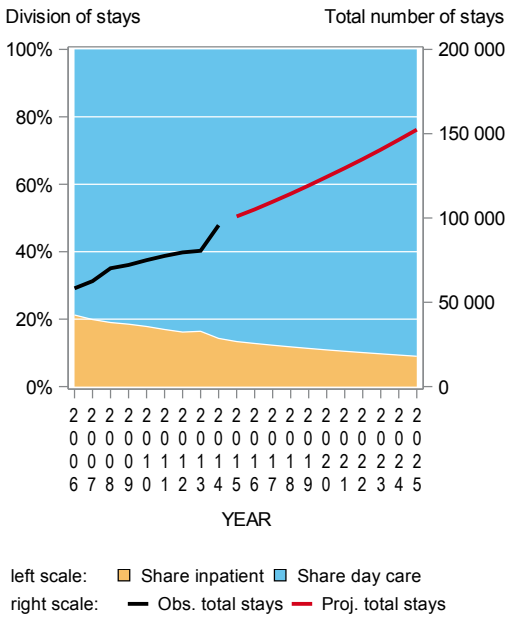
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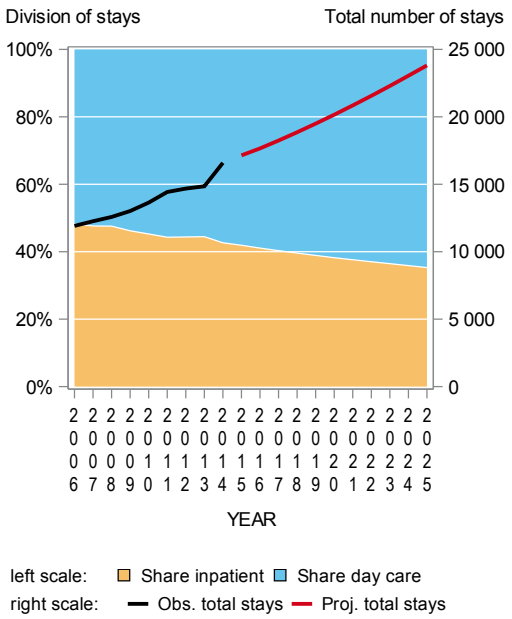
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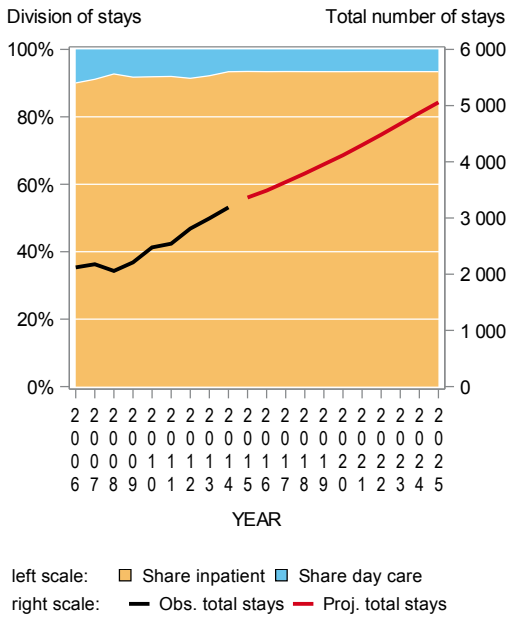
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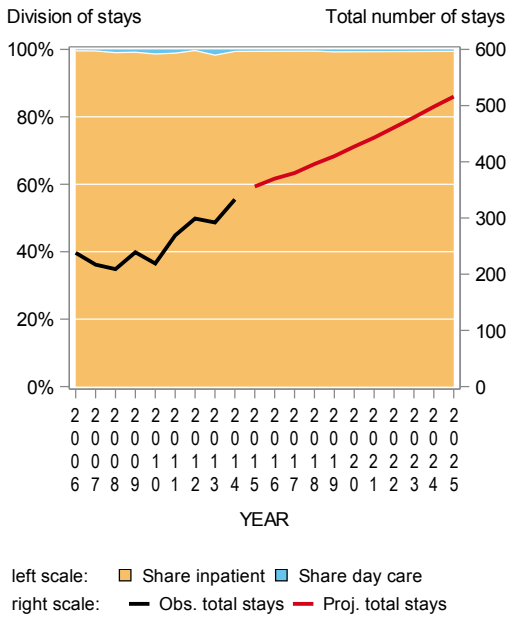
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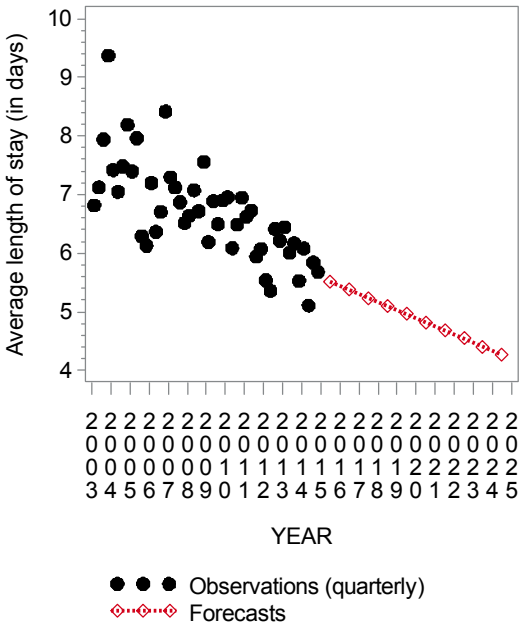
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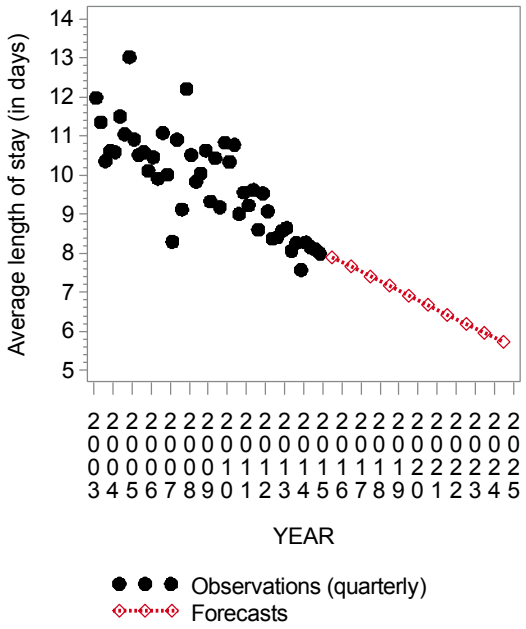
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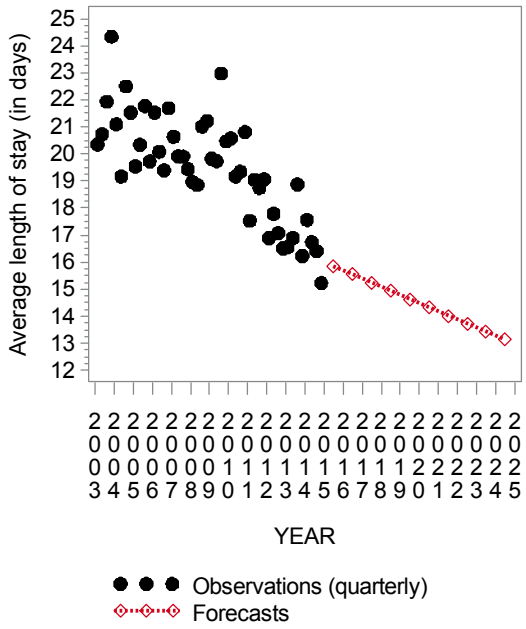
Trend analysis ALOS: APR-DRG 260, SOI 1



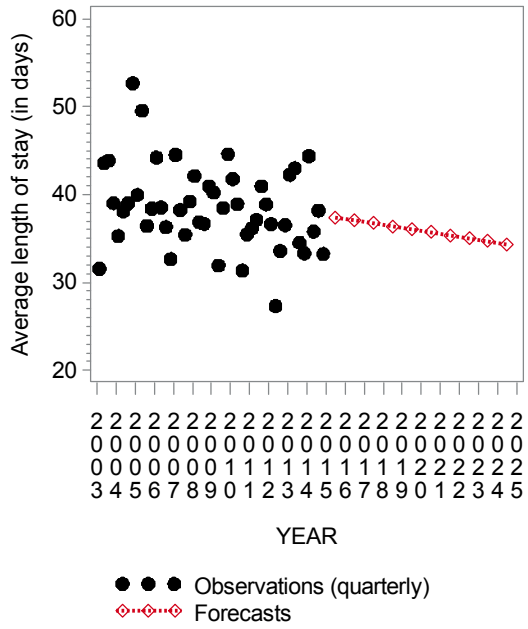
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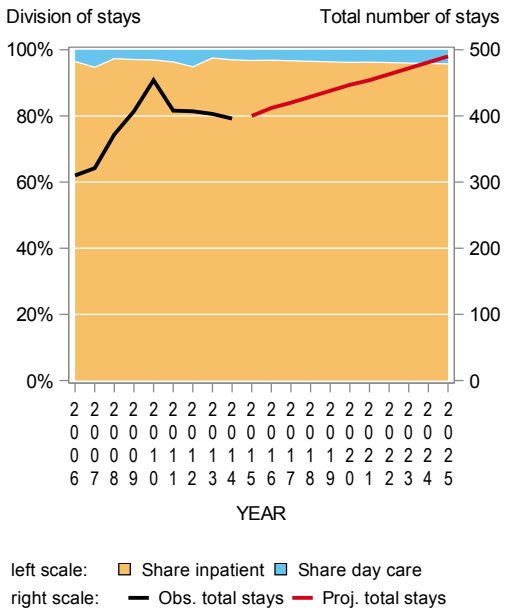
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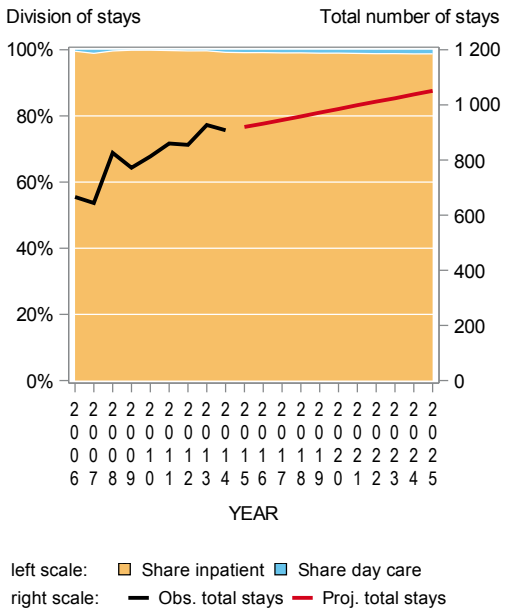
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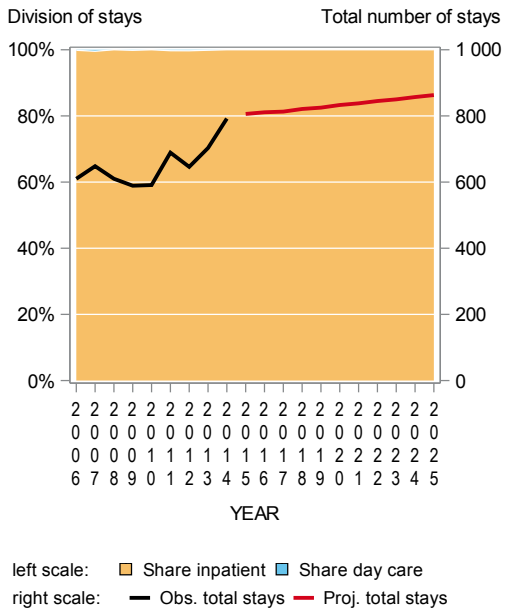
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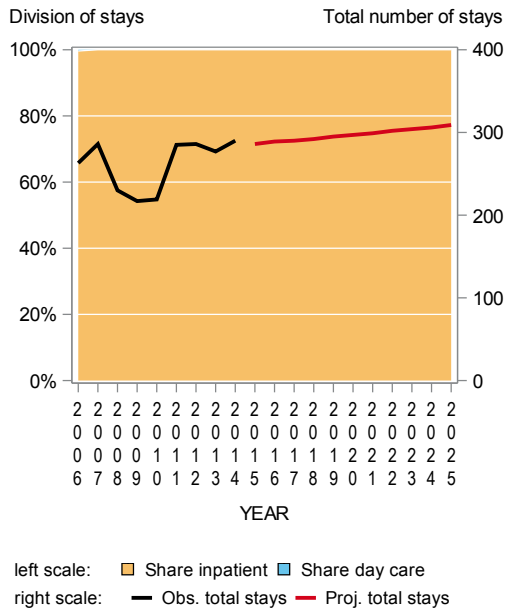
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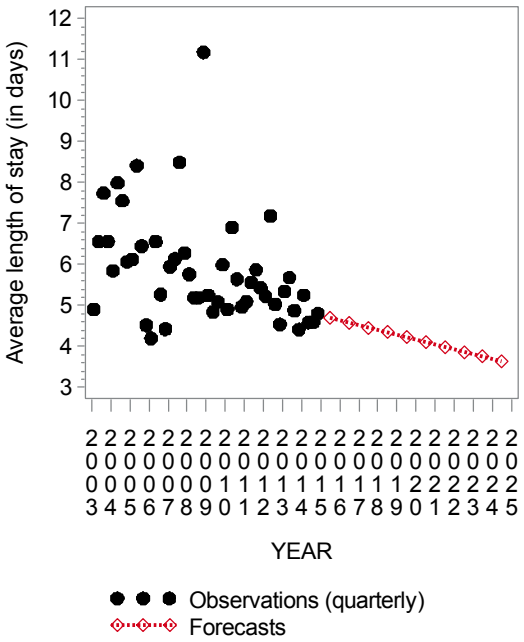
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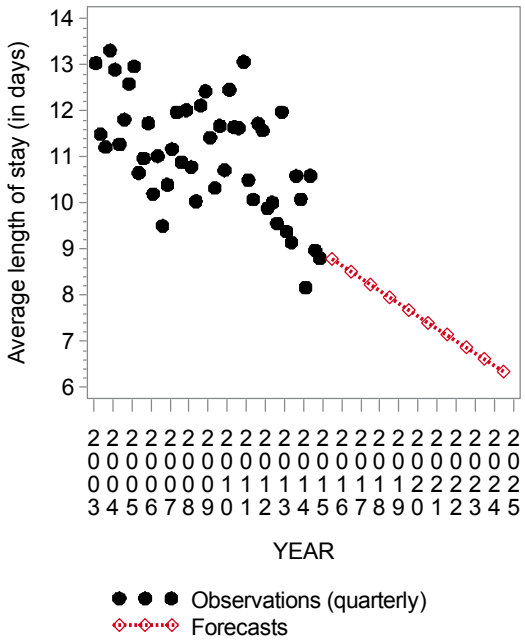
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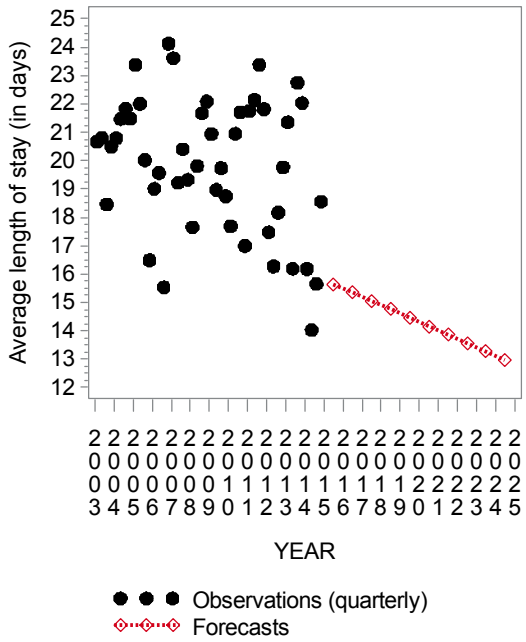
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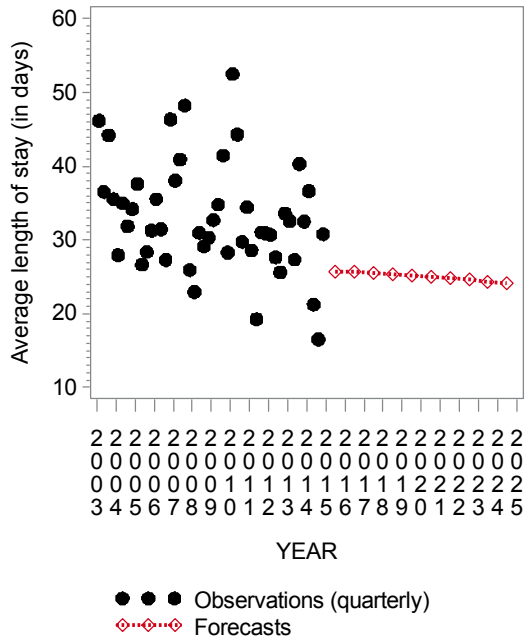
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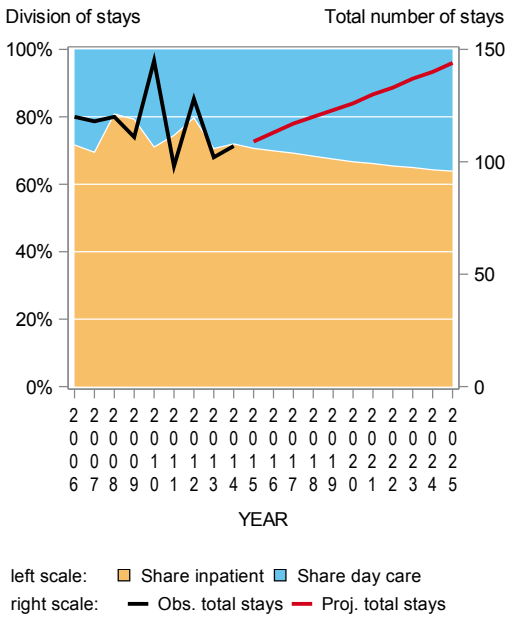
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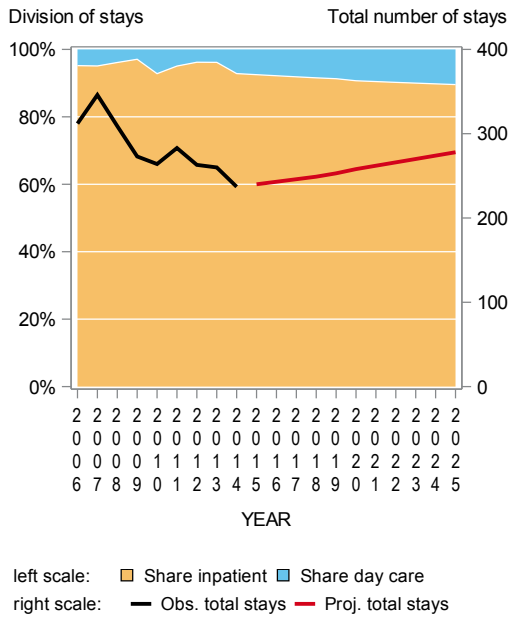
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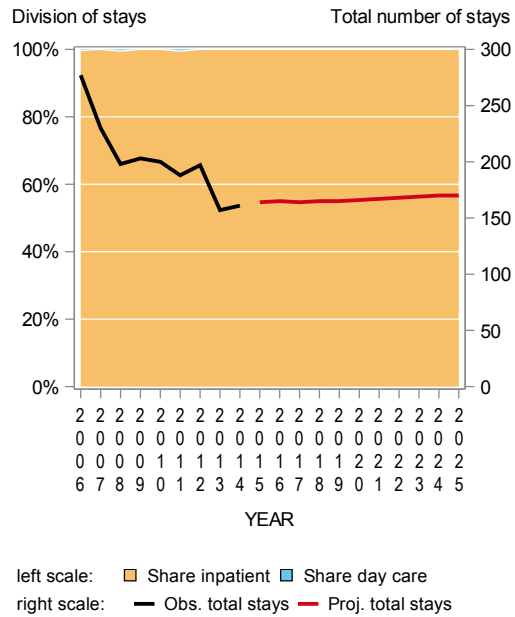
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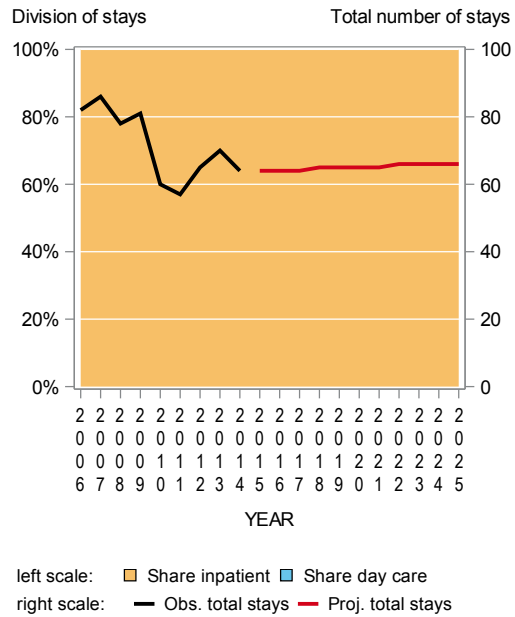
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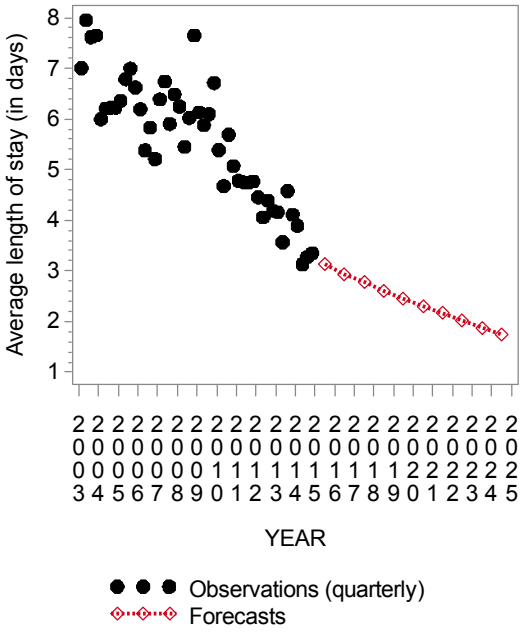


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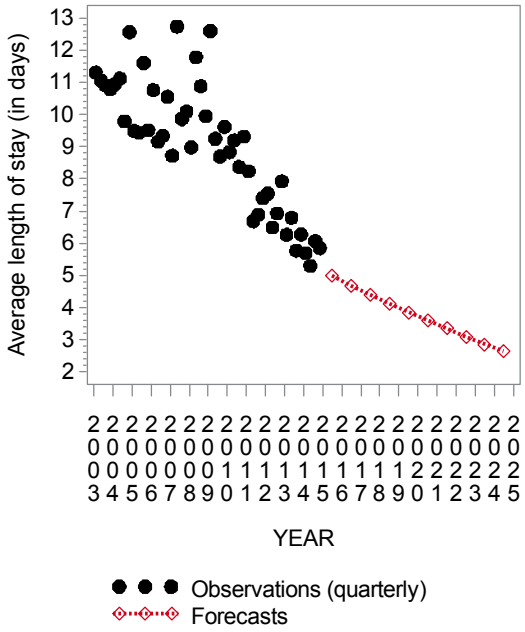


ALOS Trend analysis: MDC 07 Diseases & disorders of the hepatobiliary system & pancreas, APR-DRG 262 Cholecystectomy Except Laparoscopic

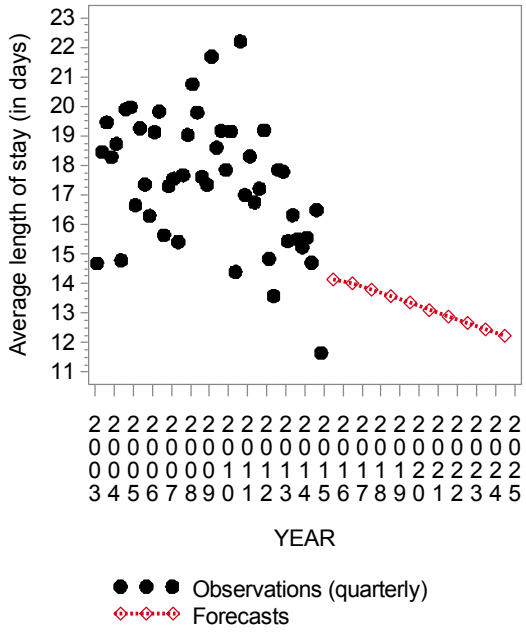
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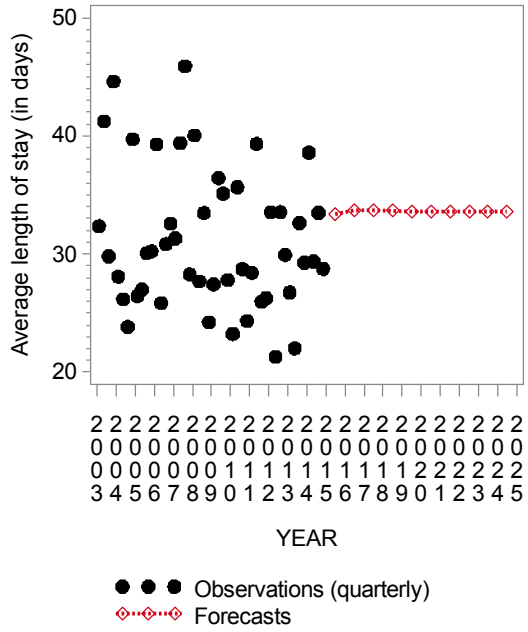
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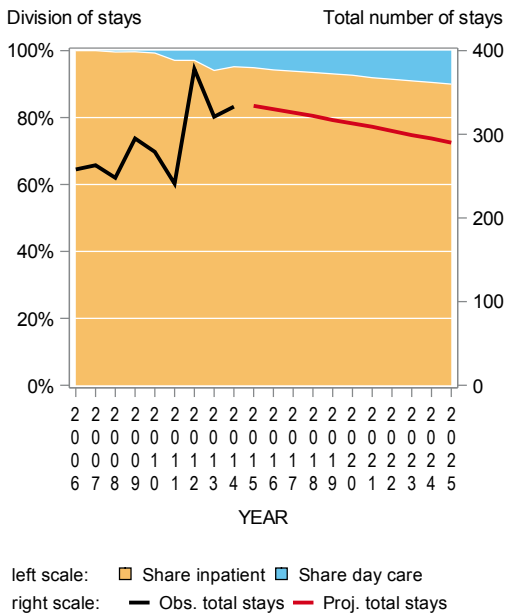
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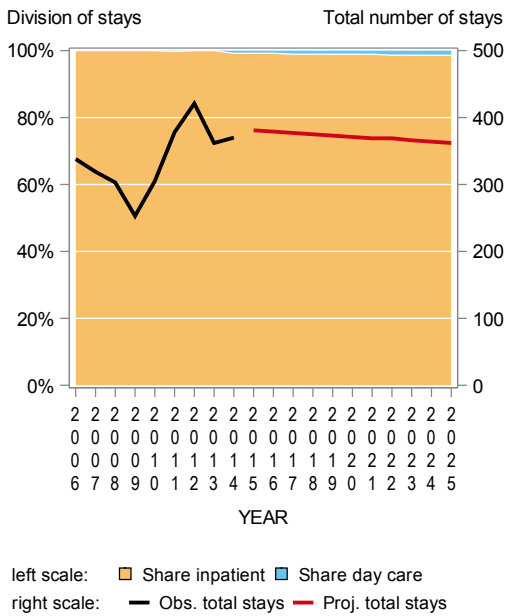
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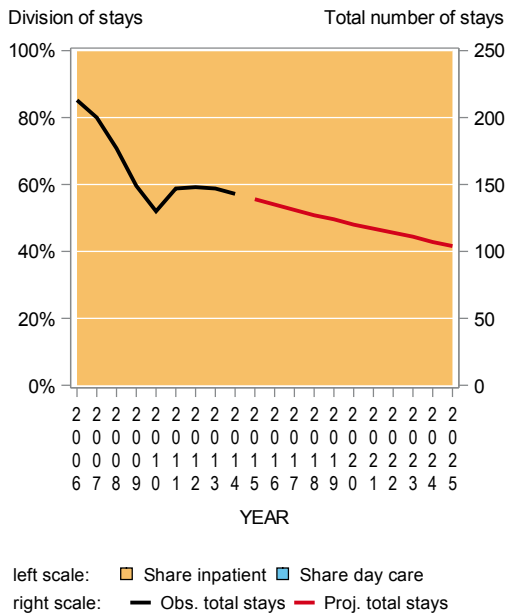
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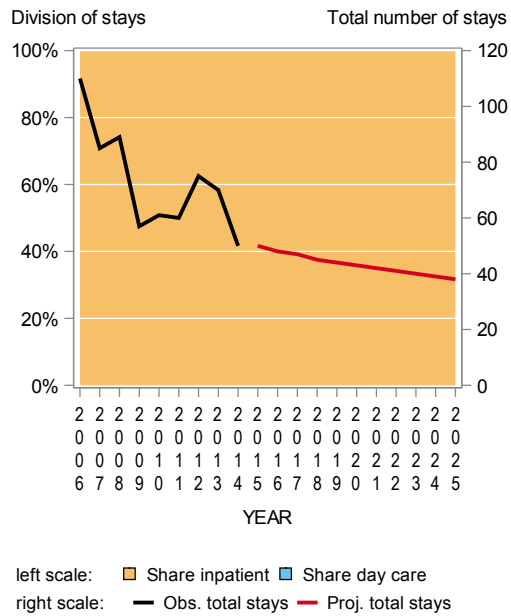
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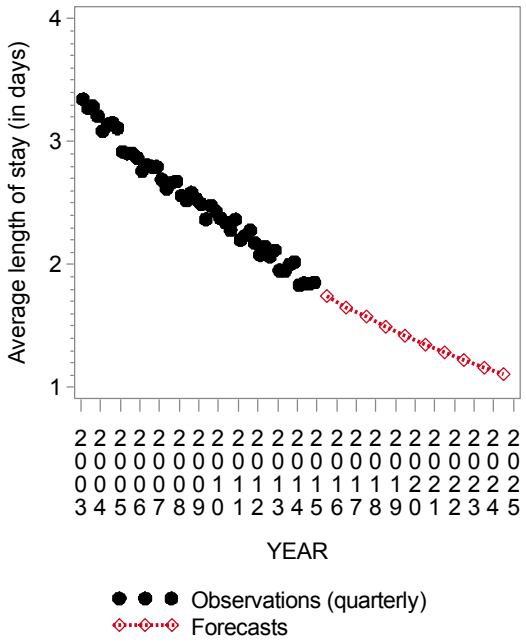
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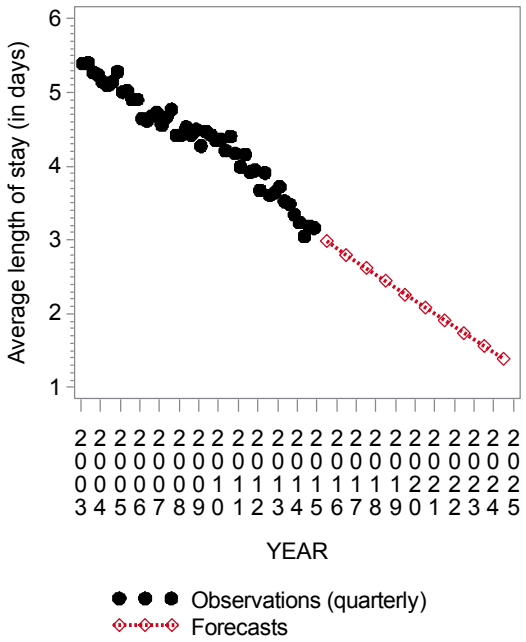
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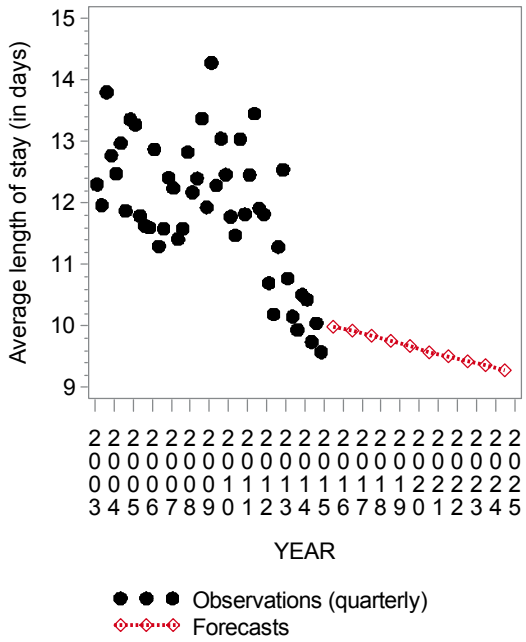
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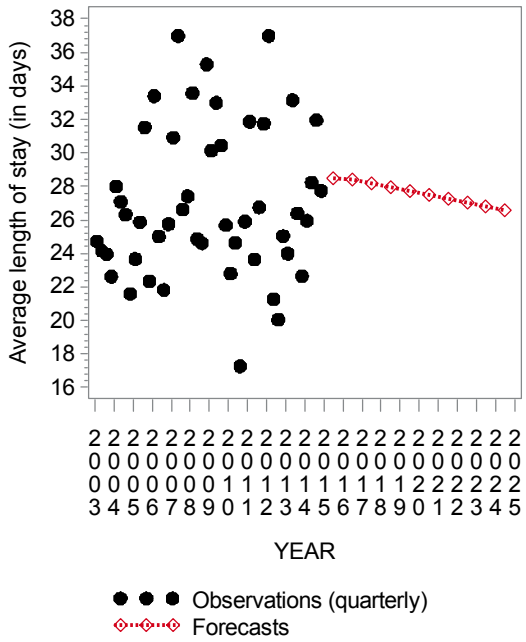
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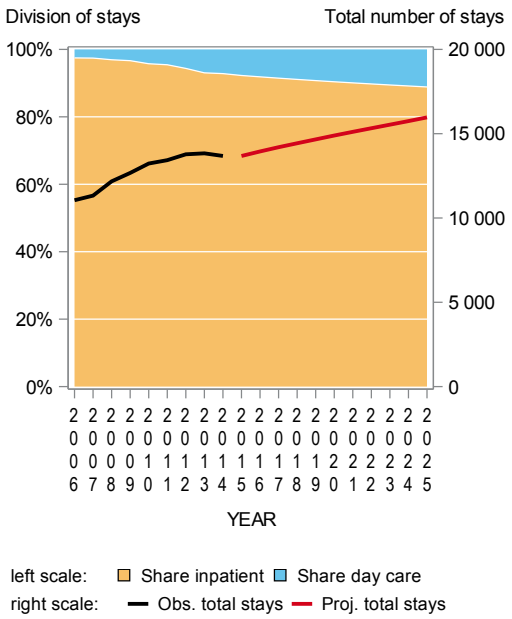
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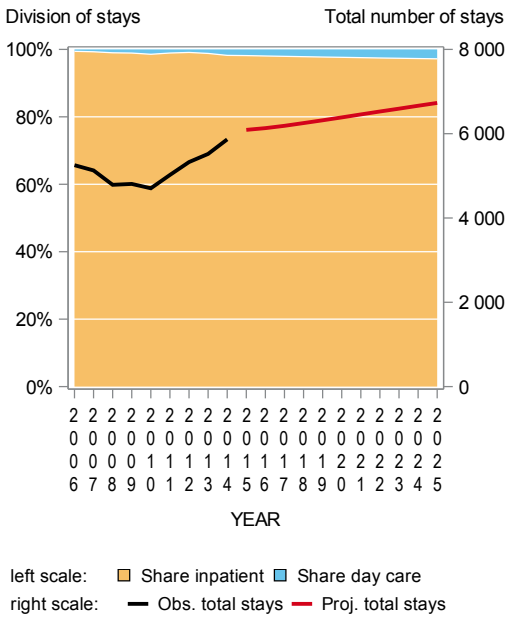
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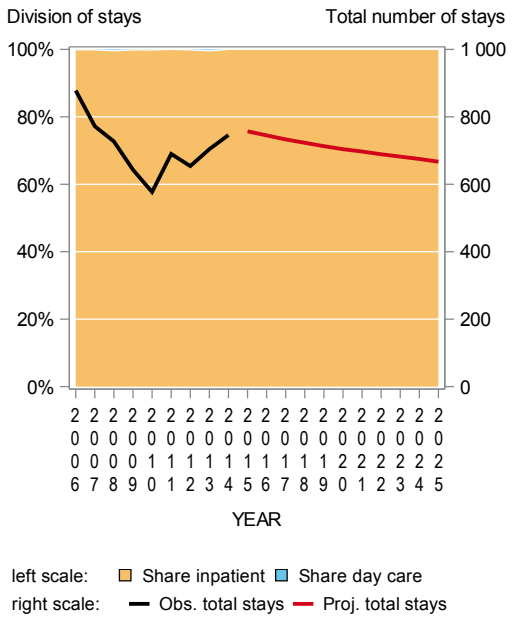
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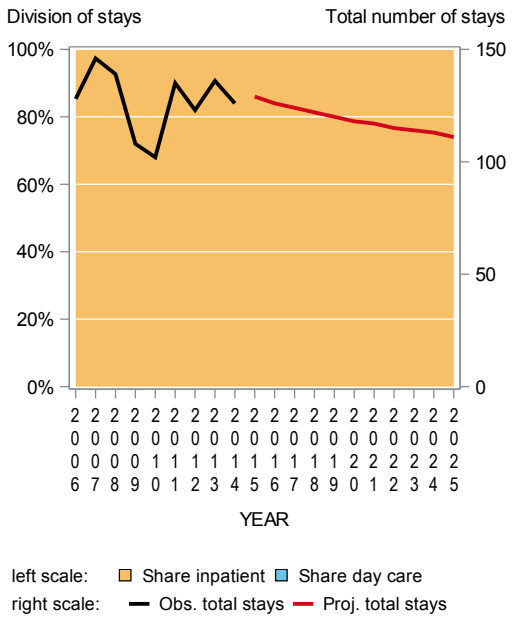
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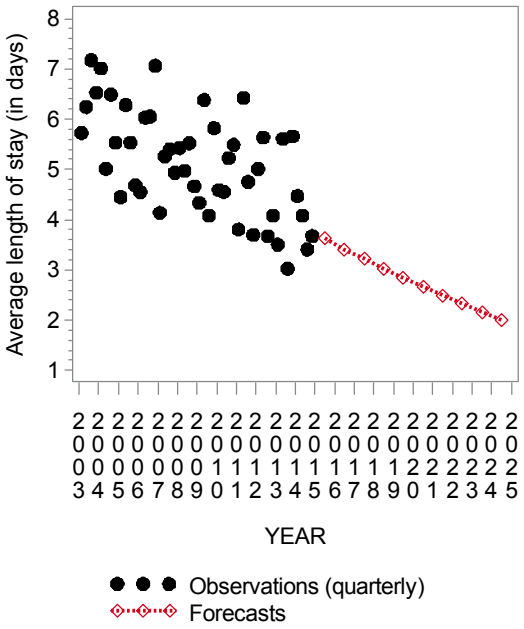
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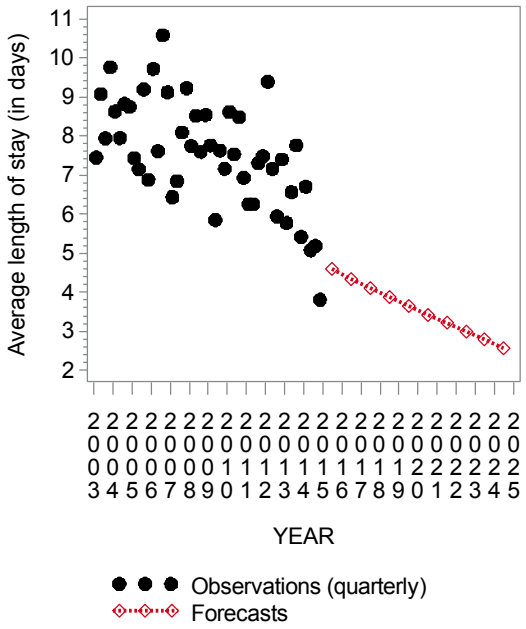
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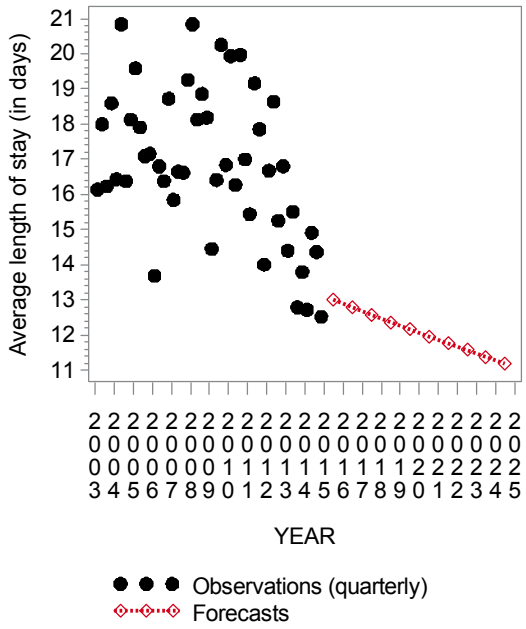
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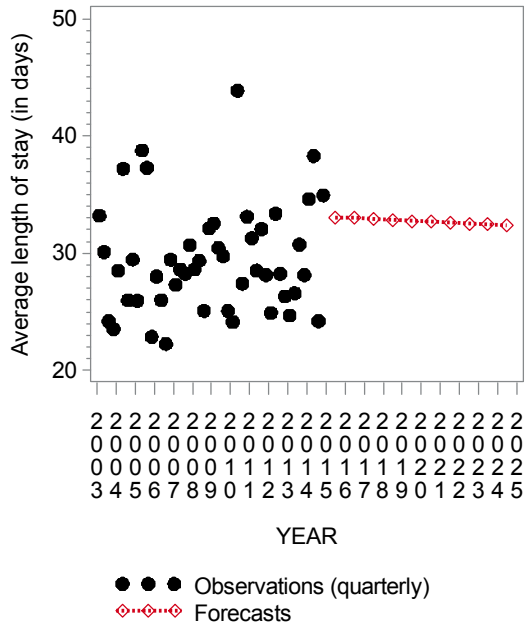
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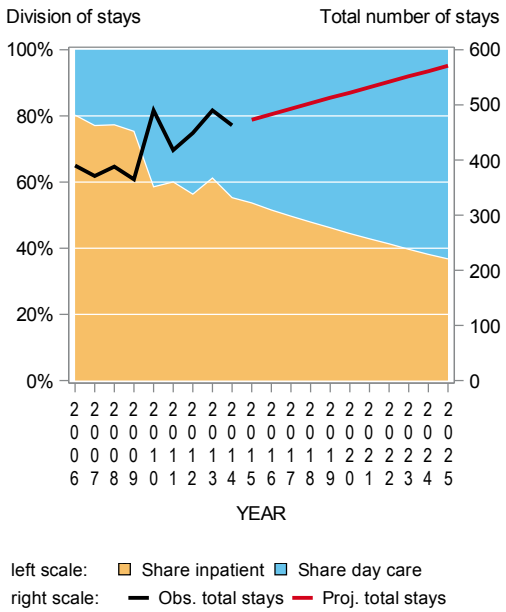
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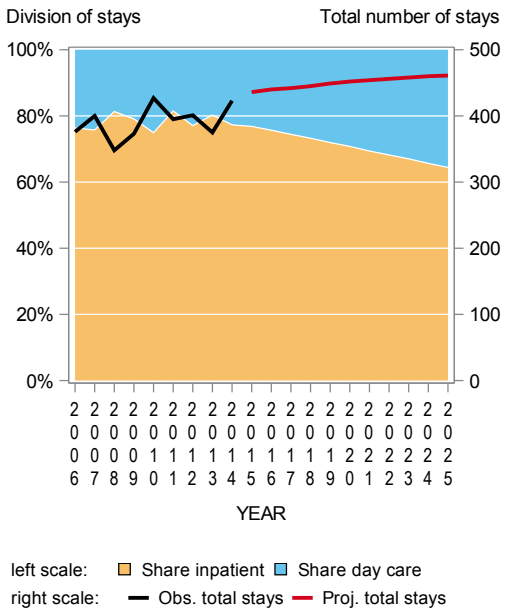
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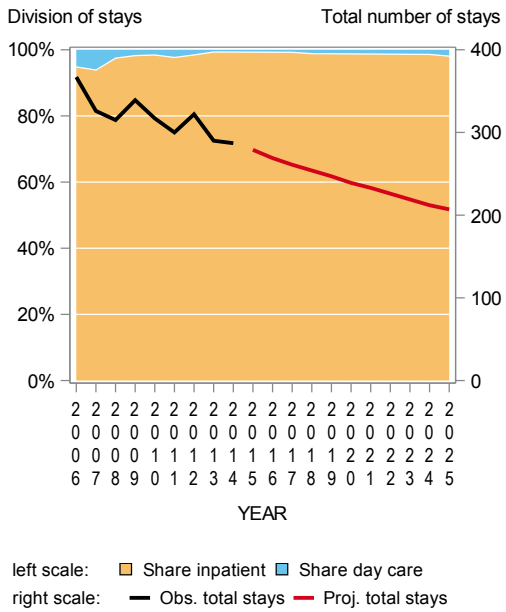
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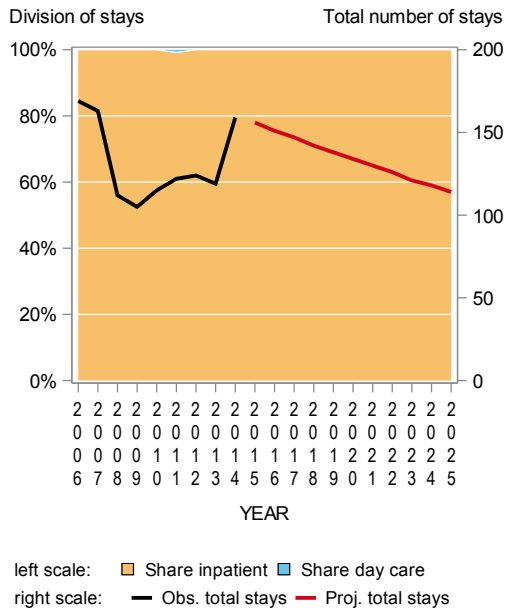
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Descriptives stays: APR-DRG 264, SOI 3

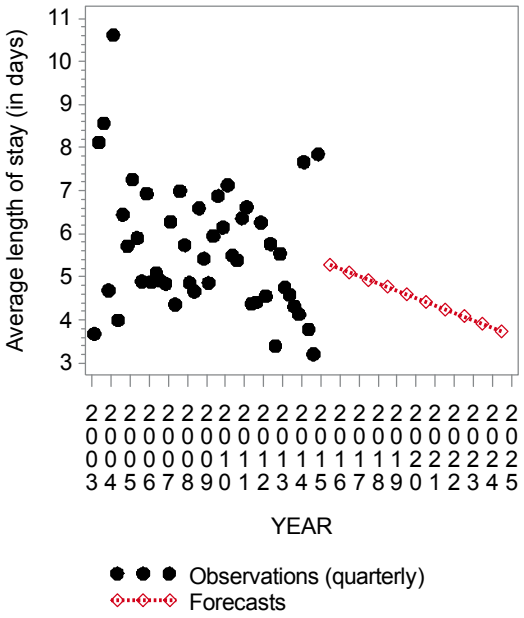


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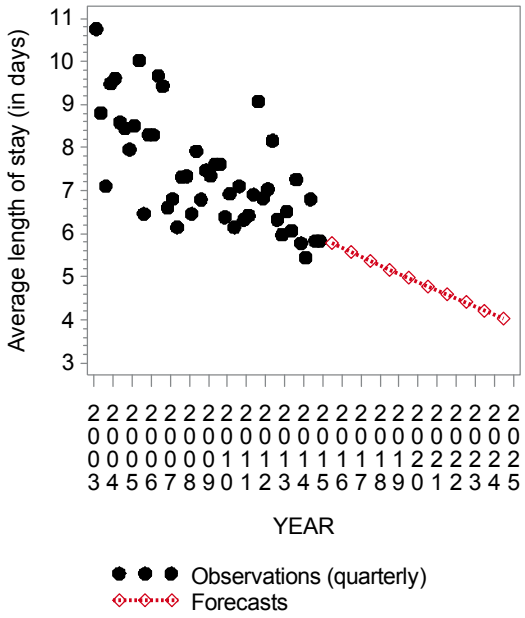


ALOS Trend analysis: MDC 07 Diseases & disorders of the hepatobiliary system & pancreas, APR-DRG 279 Hepatic Coma & Other Major Acute Liver Disorders

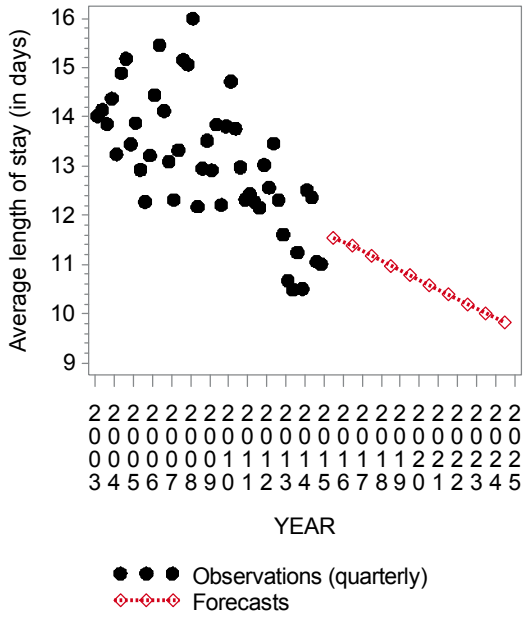
Trend analysis ALOS: APR-DRG 279, SOI 1



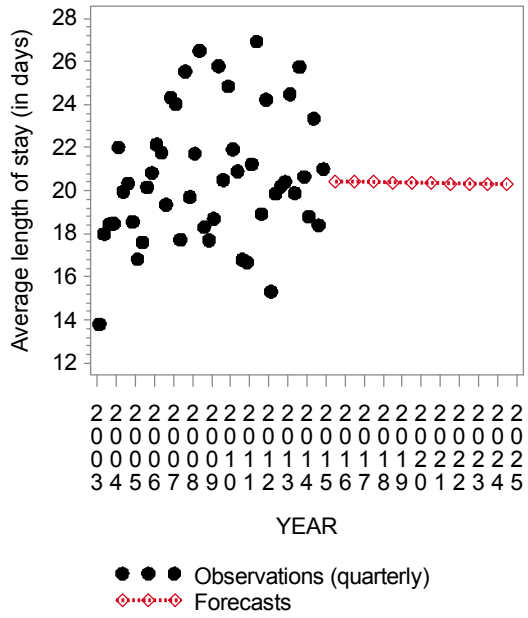
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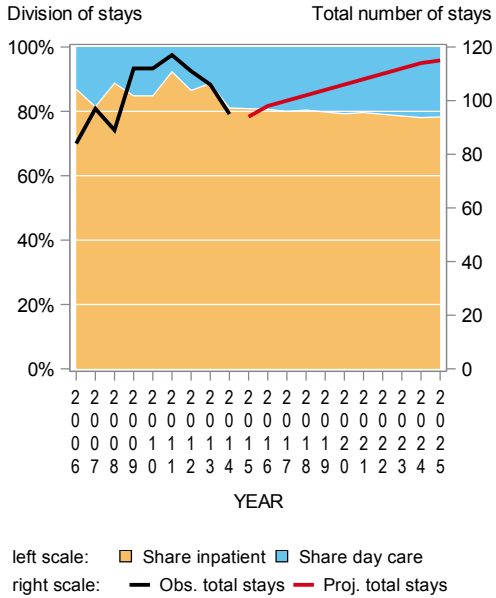
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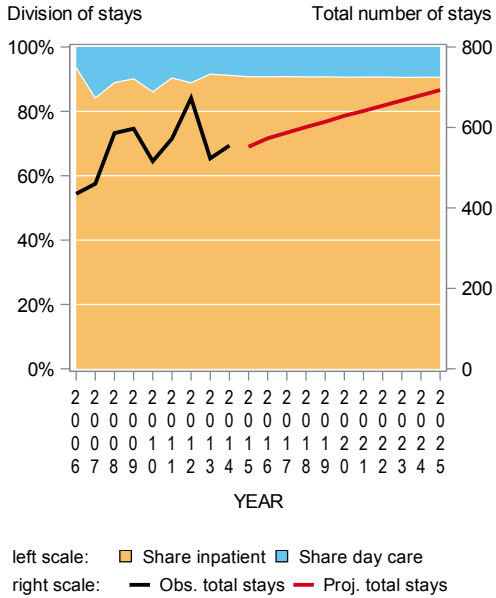
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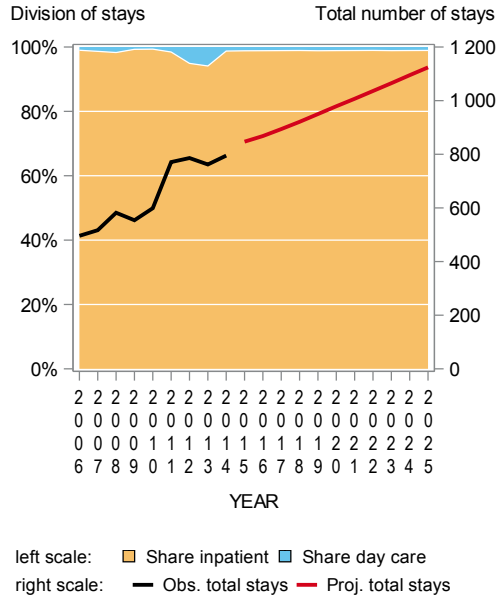
Descriptives stays: APR-DRG 279, SOI 1



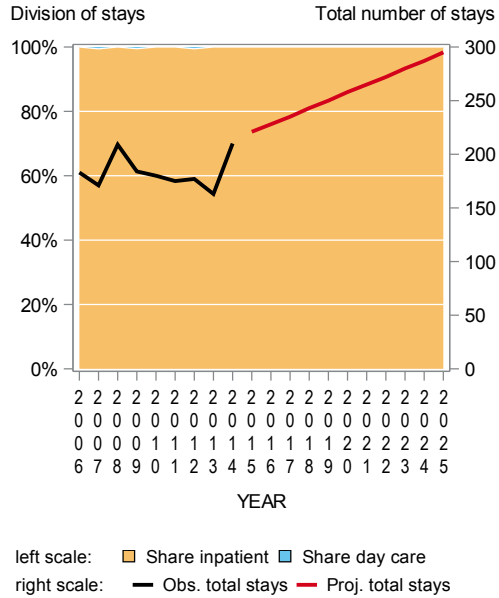
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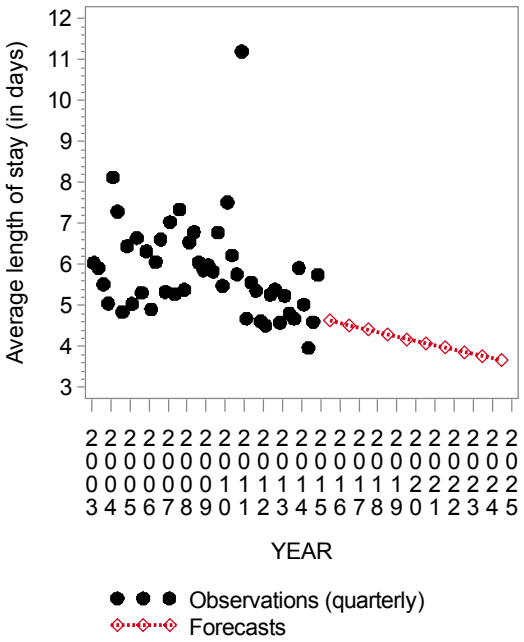
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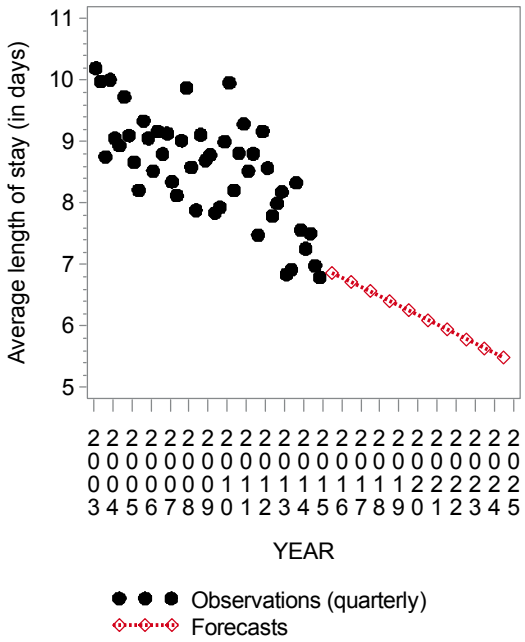
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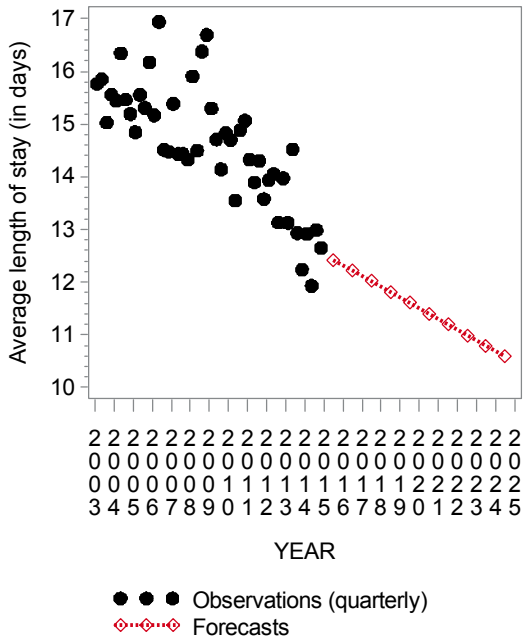
Trend analysis ALOS: APR-DRG 280, SOI 1



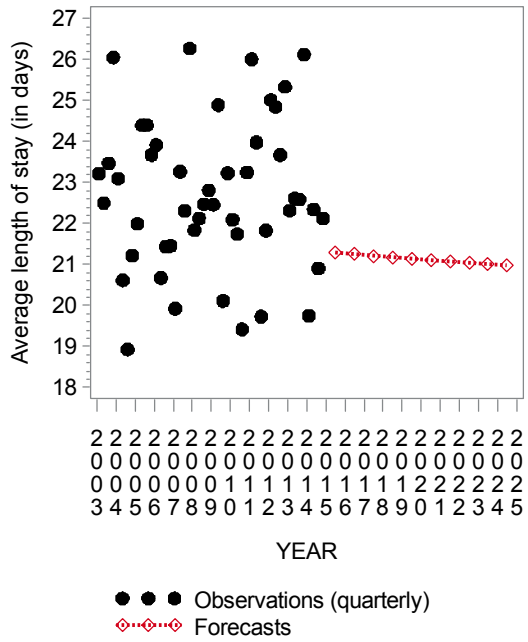
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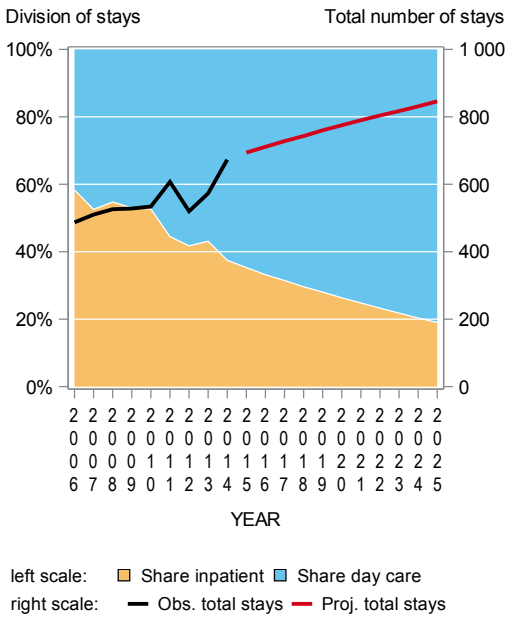
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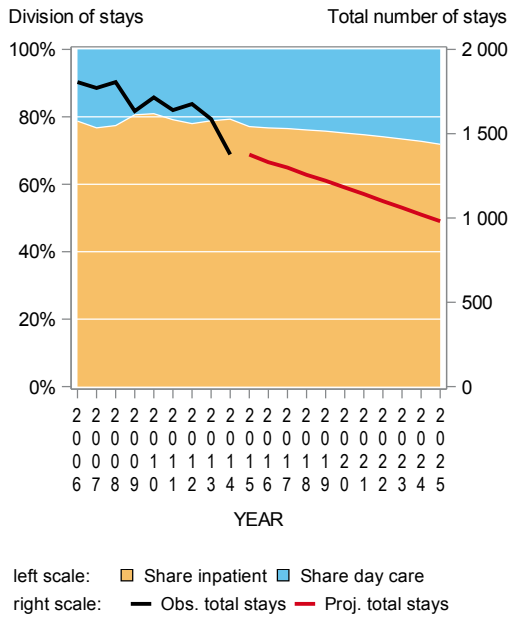
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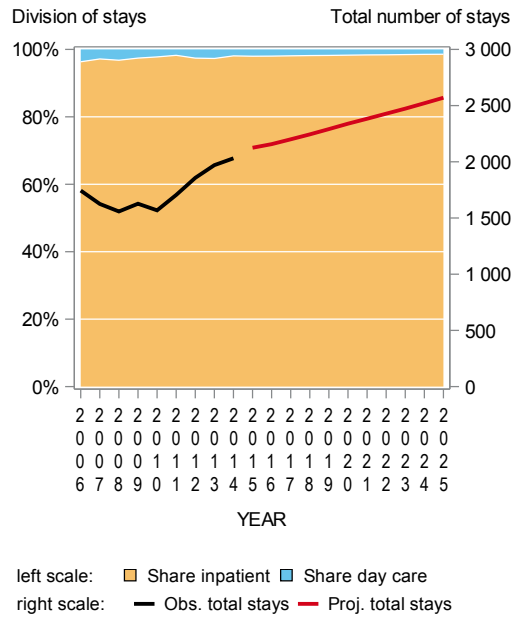
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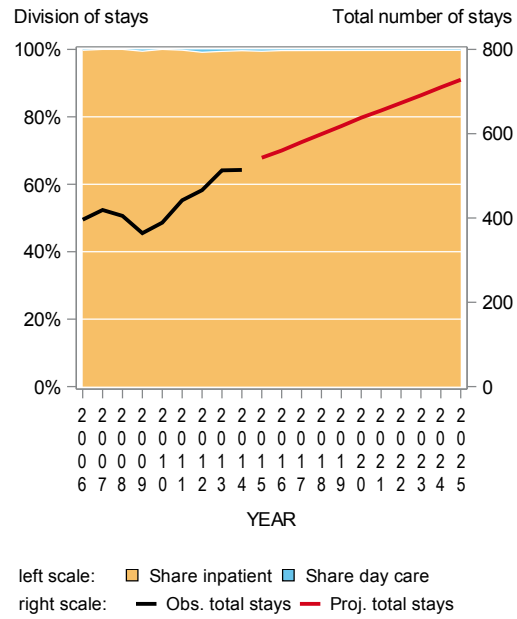
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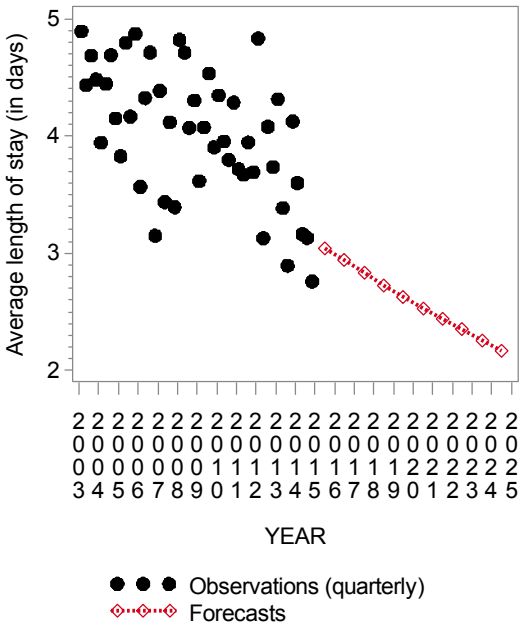
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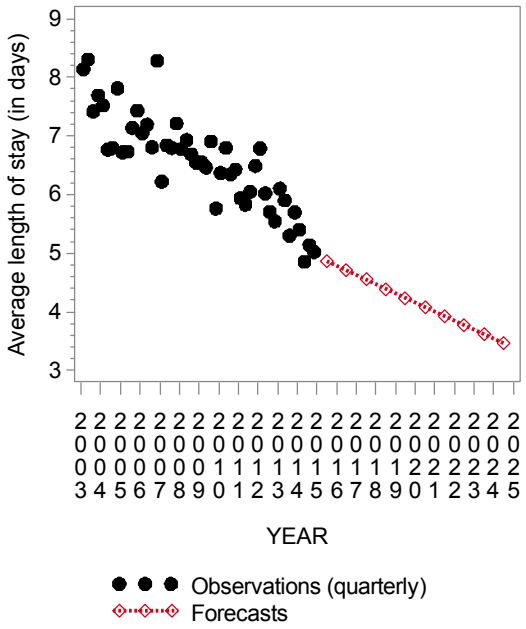
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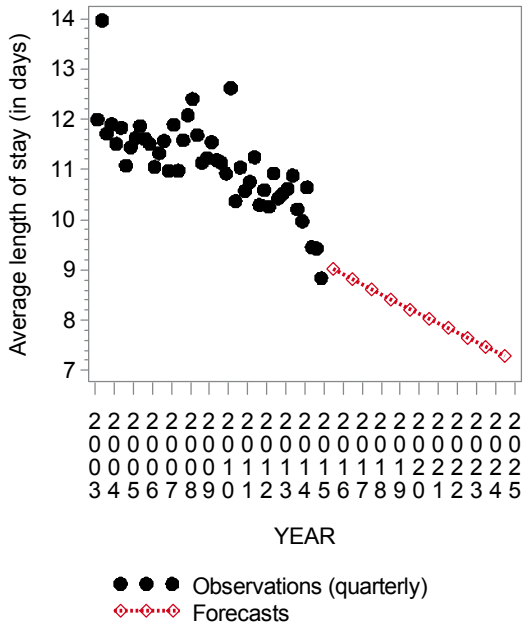
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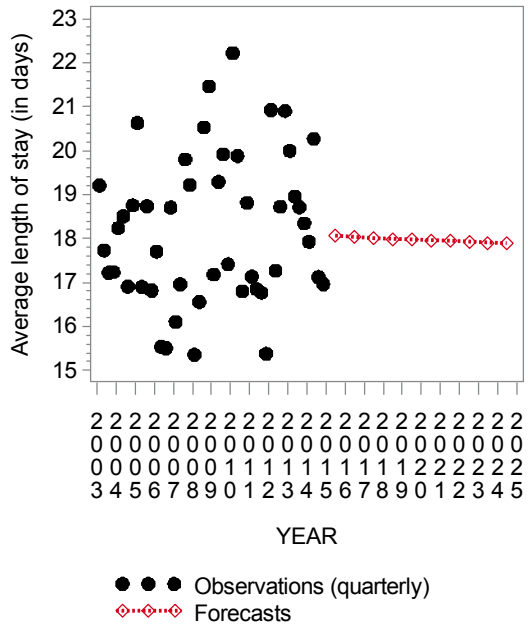
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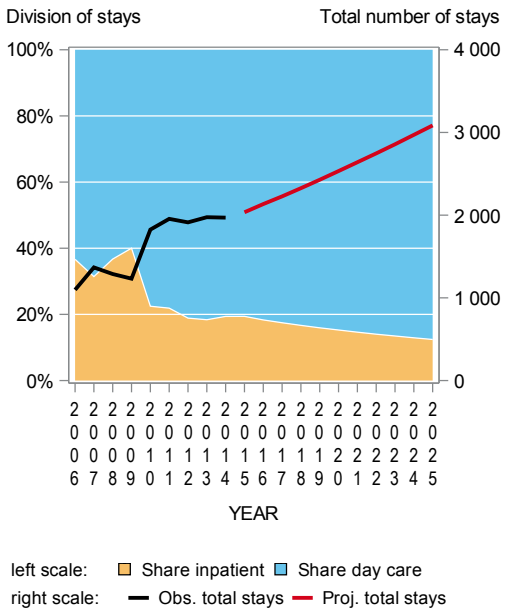
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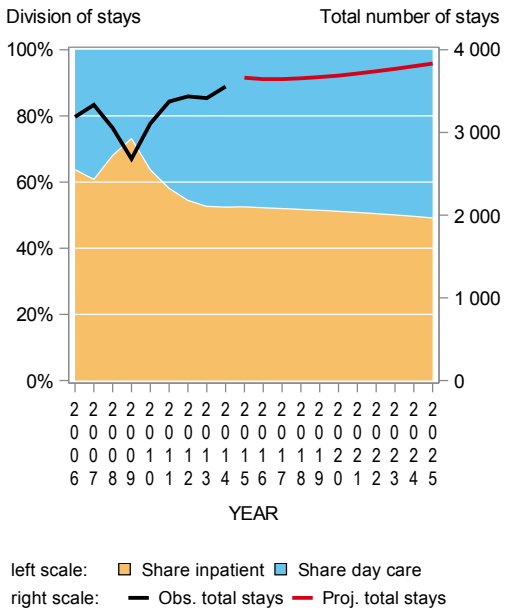
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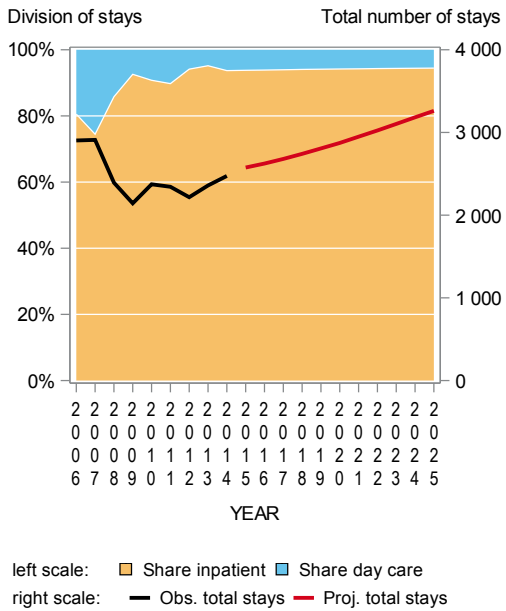
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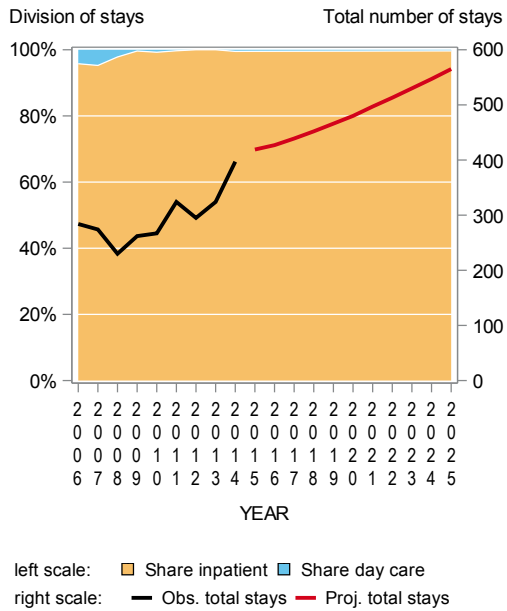
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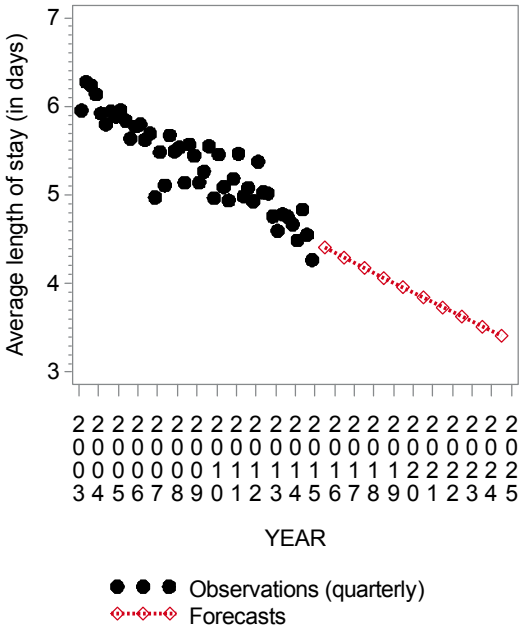


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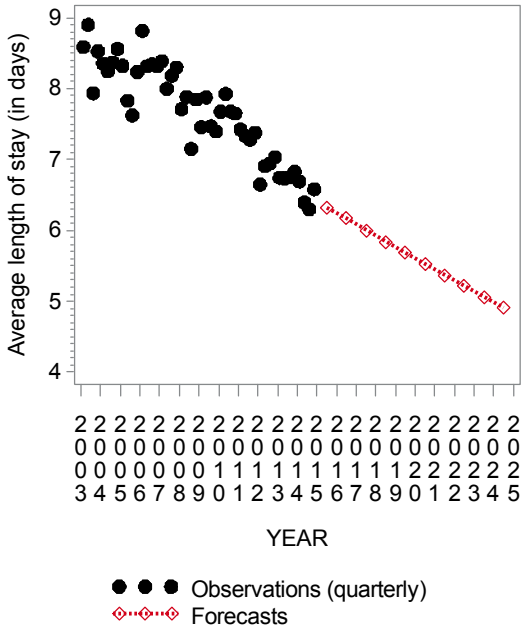


ALOS Trend analysis: MDC 07 Diseases & disorders of the hepatobiliary system & pancreas, APR-DRG 282 Disorders Of Pancreas Except Malignancy

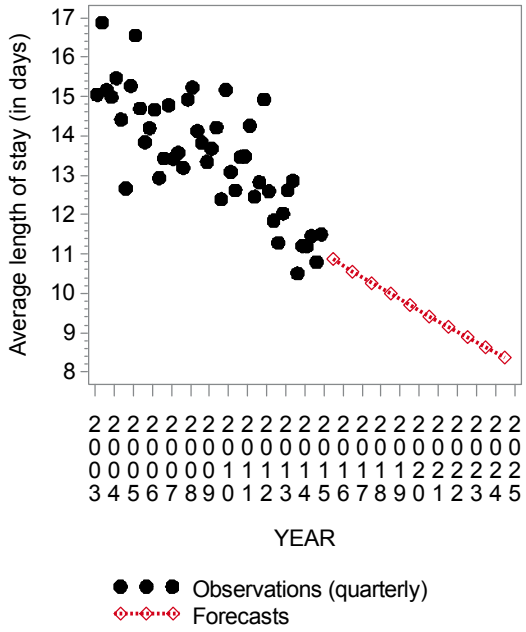
Trend analysis ALOS: APR-DRG 282, SOI 1



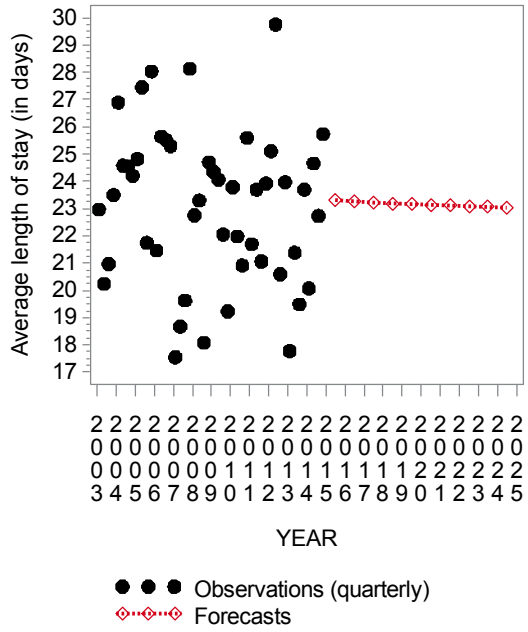
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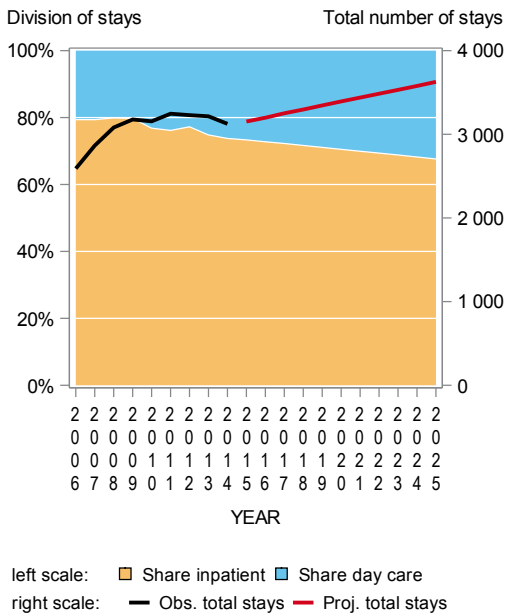
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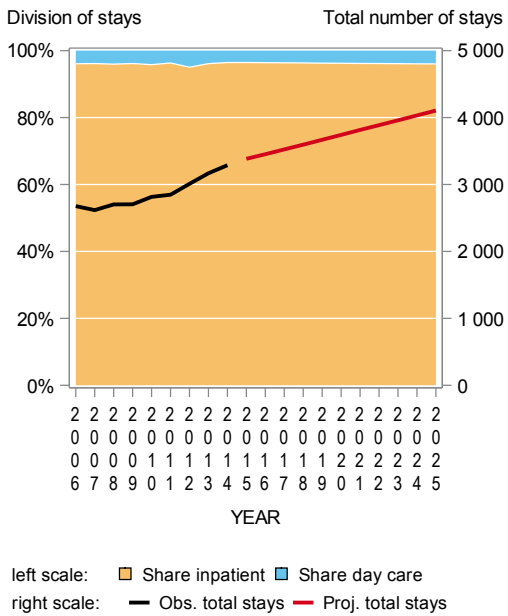
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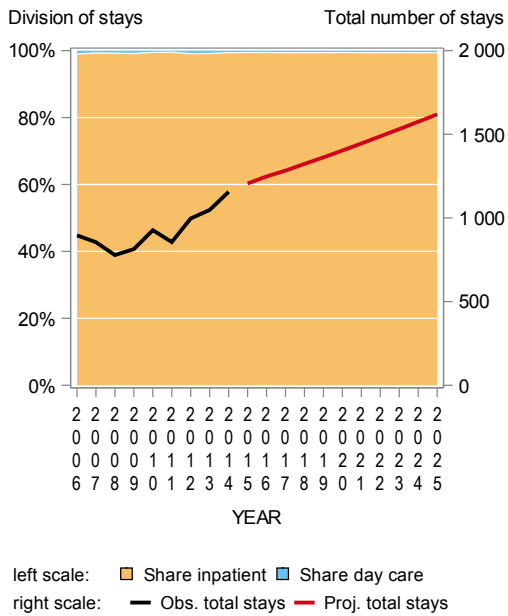
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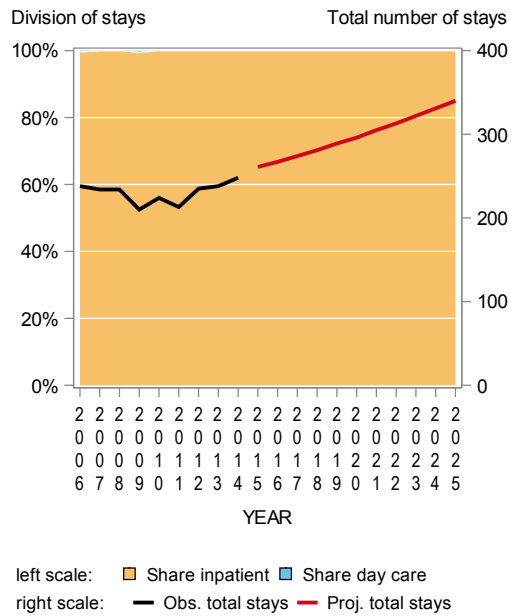
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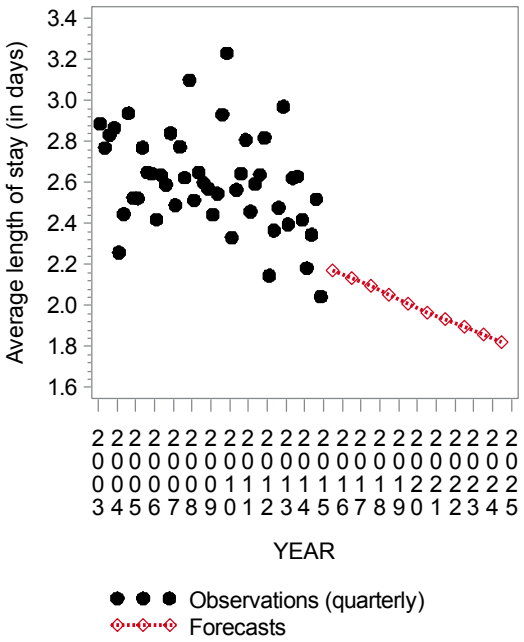
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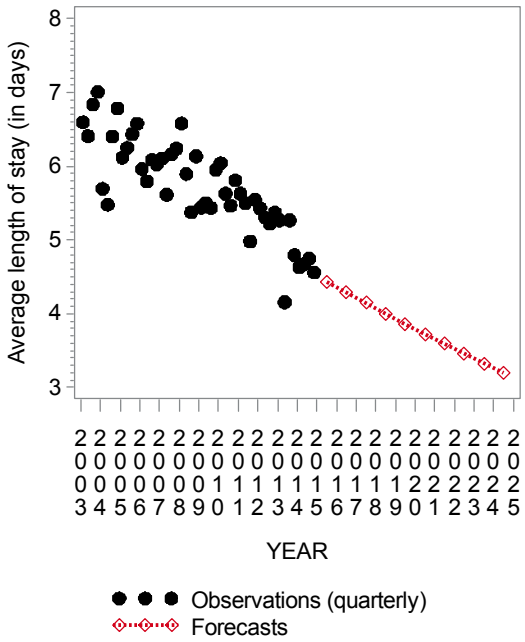
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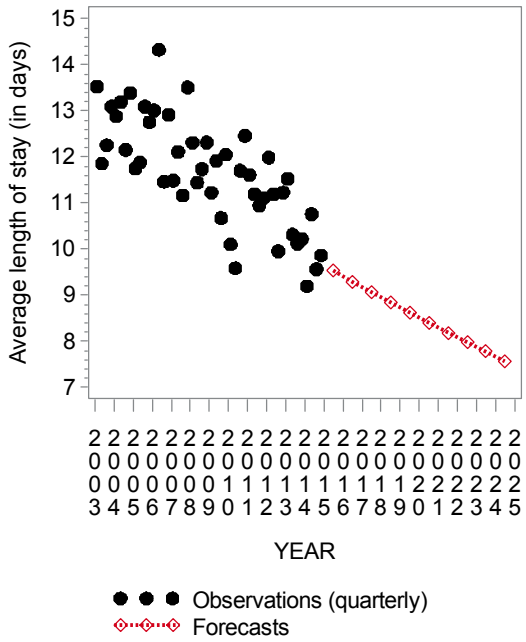
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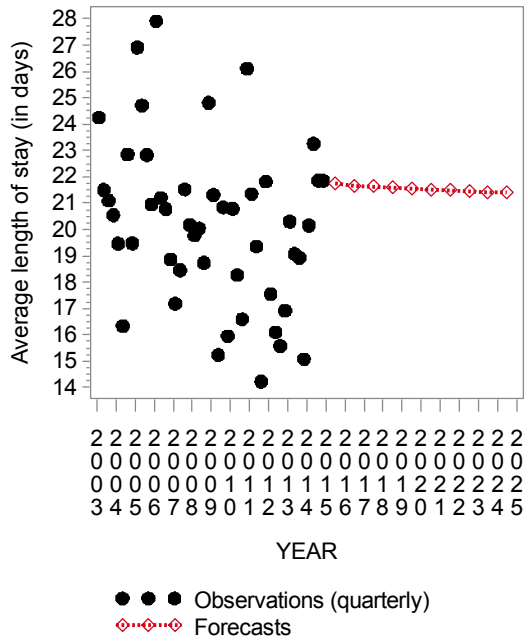
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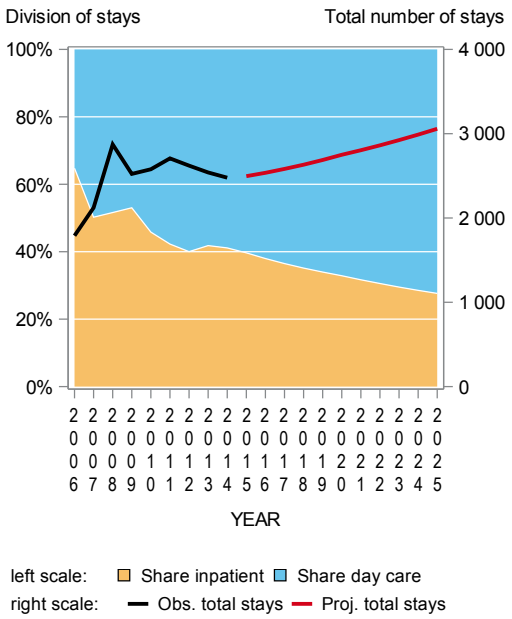
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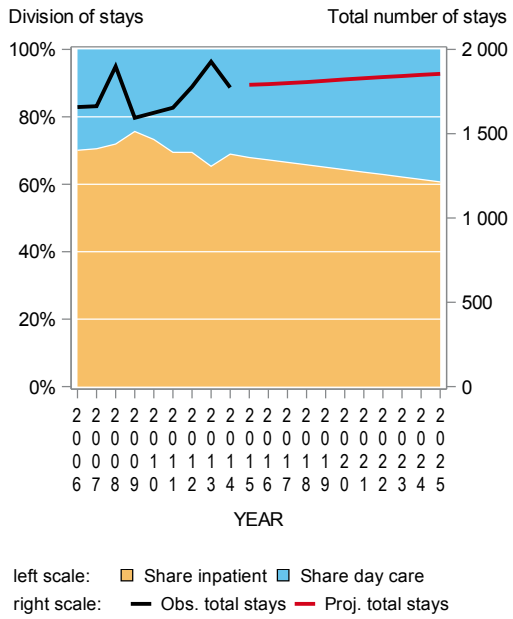
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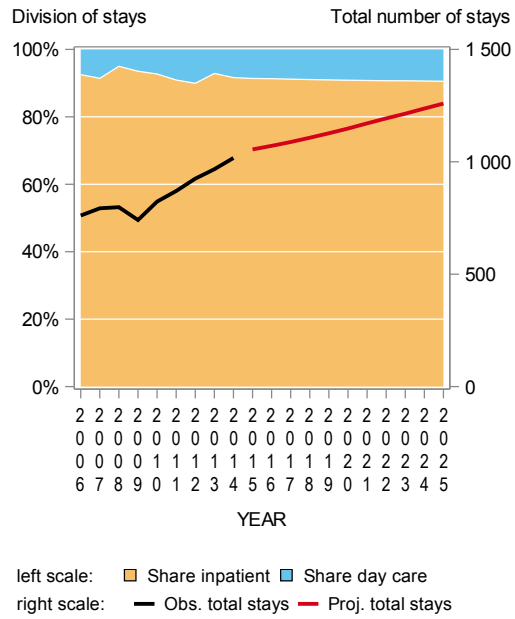
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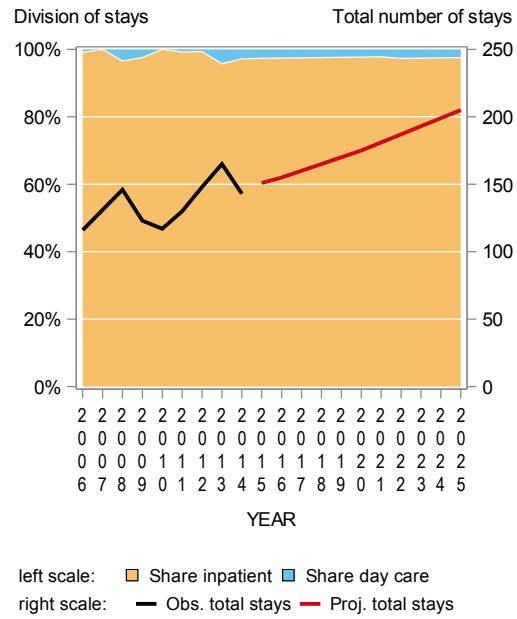
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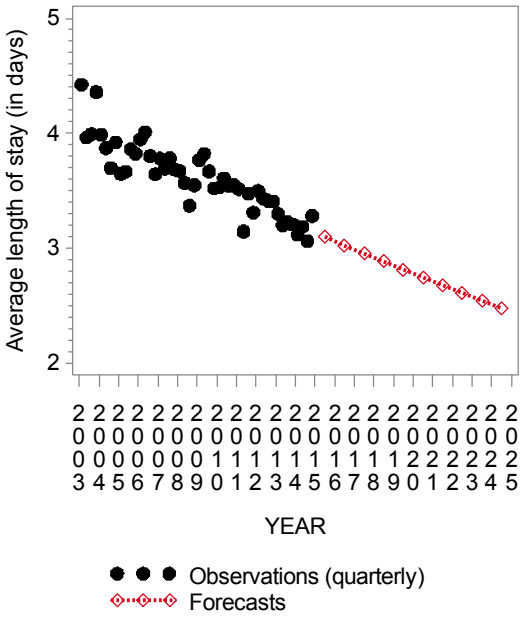


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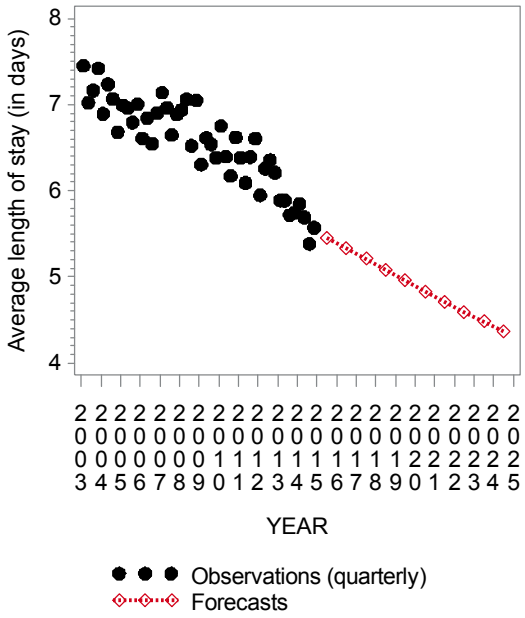


ALOS Trend analysis: MDC 07 Diseases & disorders of the hepatobiliary system & pancreas, APR-DRG 284 Disorders Of The Gallbladder & Biliary Tract

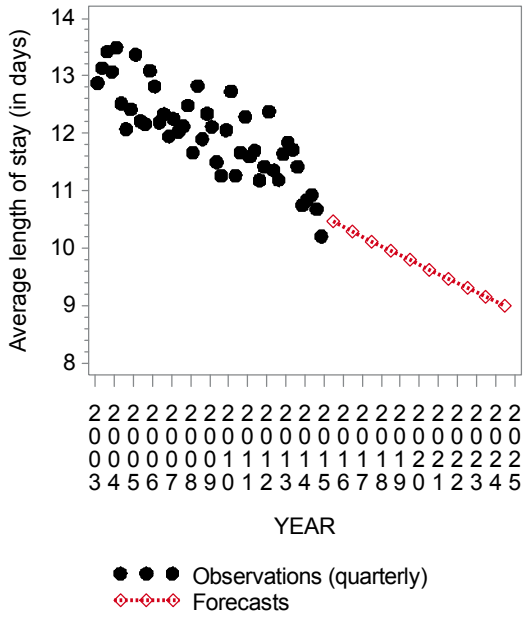
Trend analysis ALOS: APR-DRG 284, SOI 1



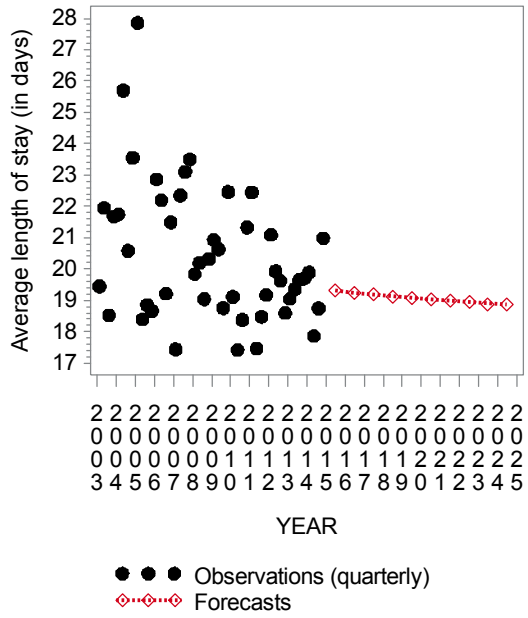
Trend analysis ALOS: APR-DRG 284, SOI 2



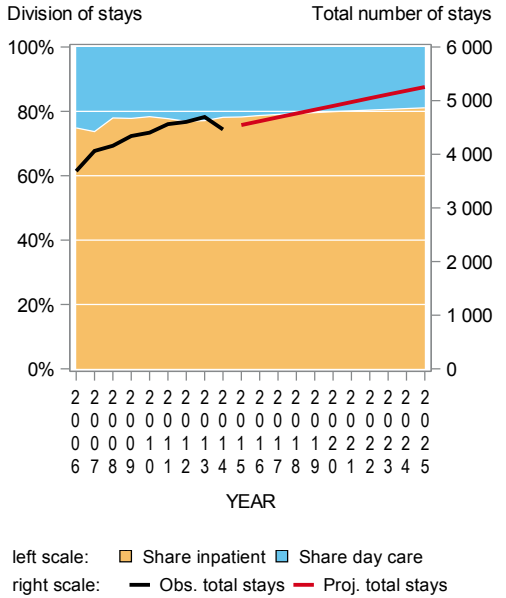
Trend analysis ALOS: APR-DRG 284, SOI 3



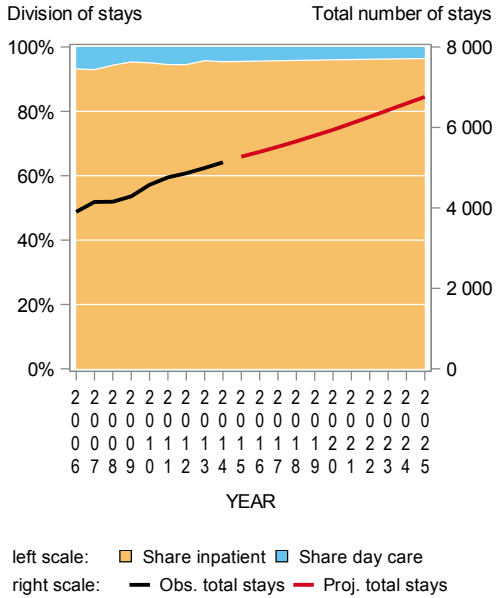
Trend analysis ALOS: APR-DRG 284, SOI 4



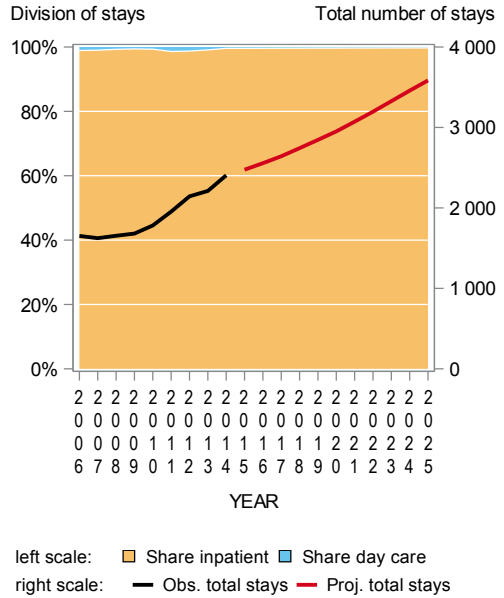
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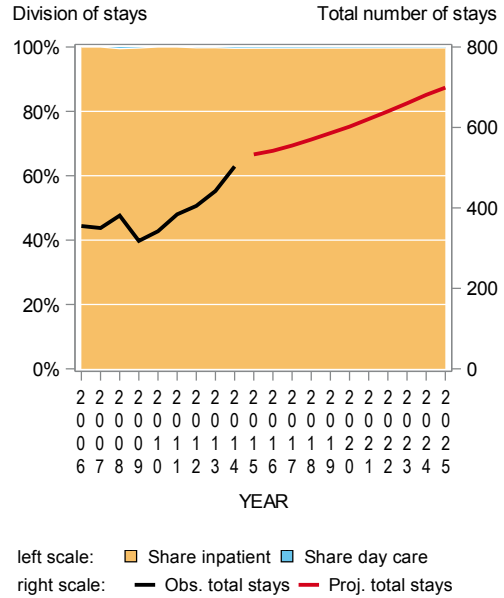
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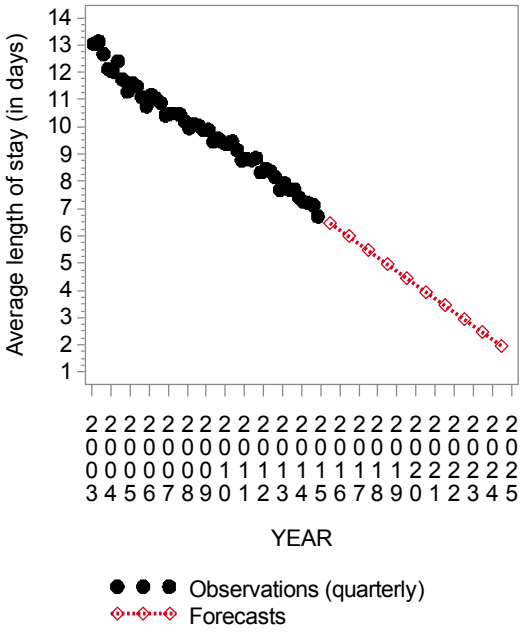


Descriptives stays: APR-DRG 284, SOI 4

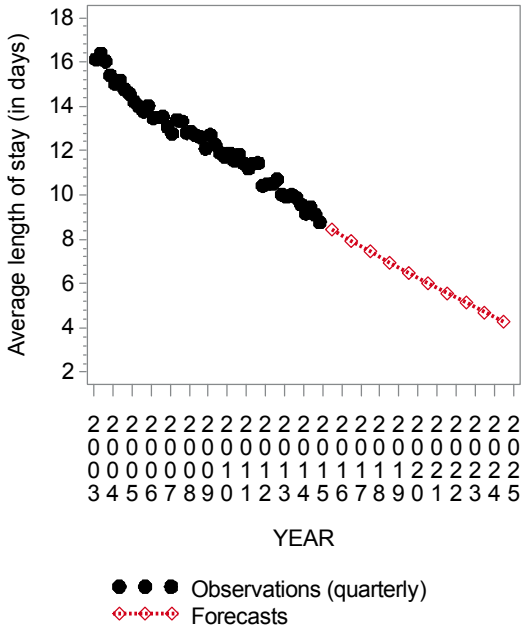


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 301 Hip Joint Replacement

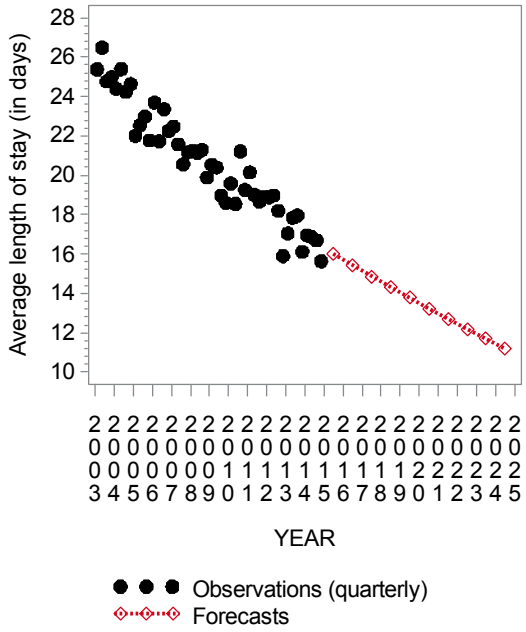
Trend analysis ALOS: APR-DRG 301, SOI 1



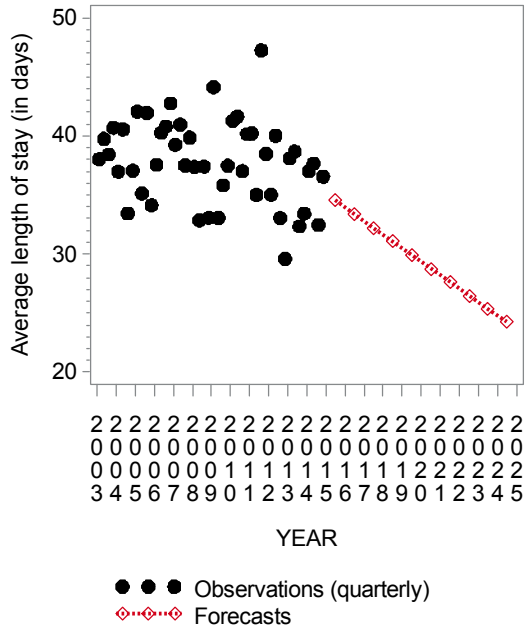
Trend analysis ALOS: APR-DRG 301, SOI 2



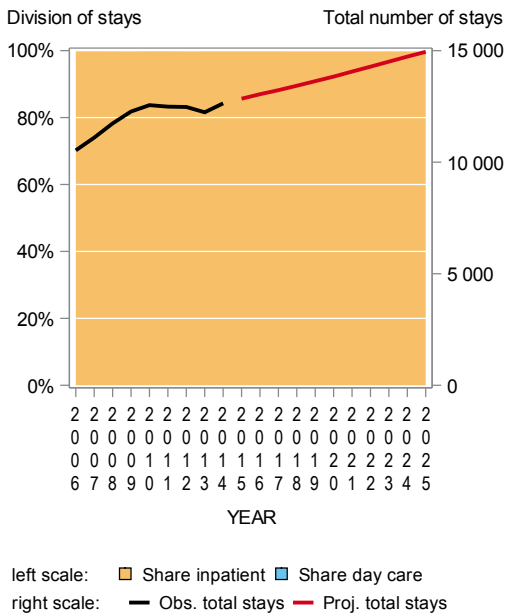
Trend analysis ALOS: APR-DRG 301, SOI 3



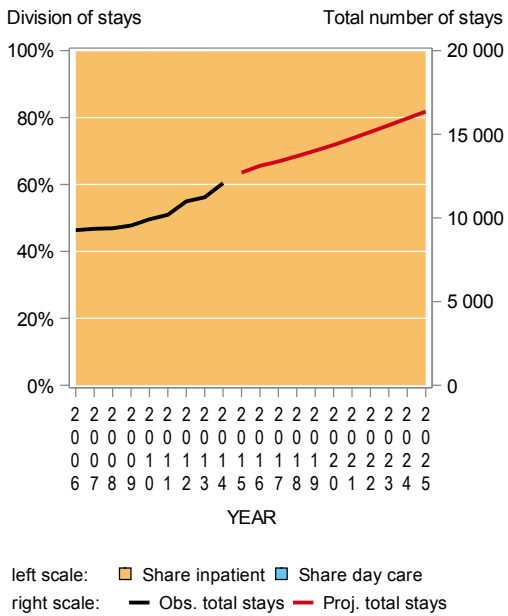
Trend analysis ALOS: APR-DRG 301, SOI 4



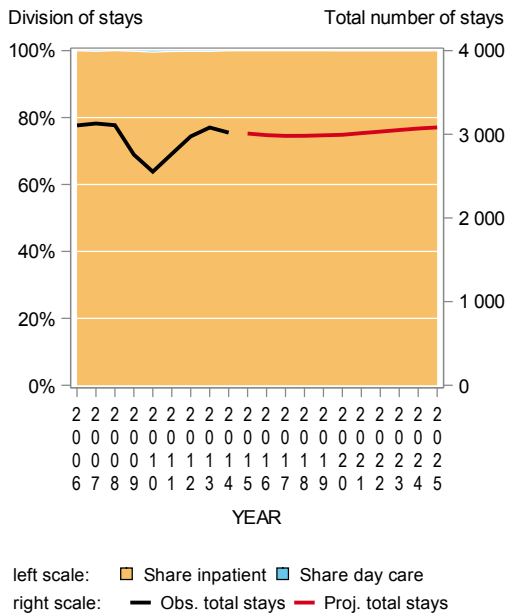
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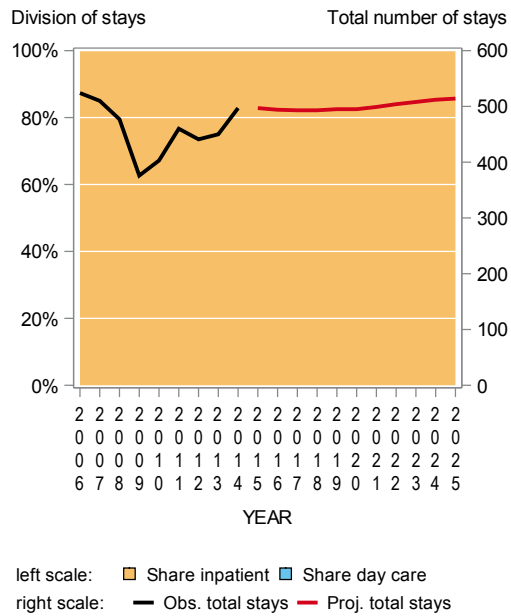
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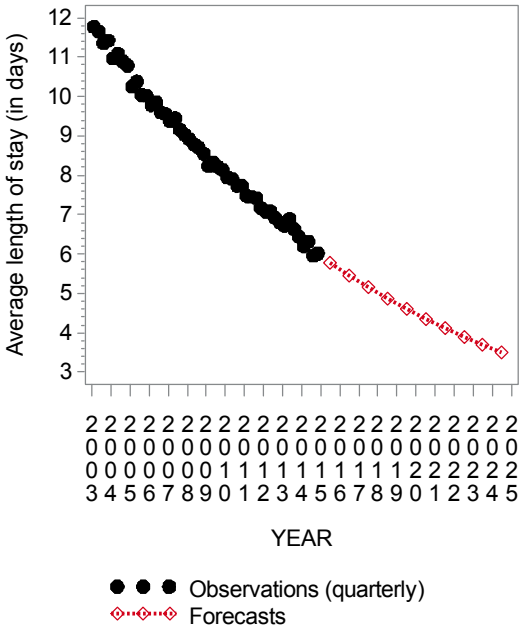


Descriptives stays: APR-DRG 301, SOI 4

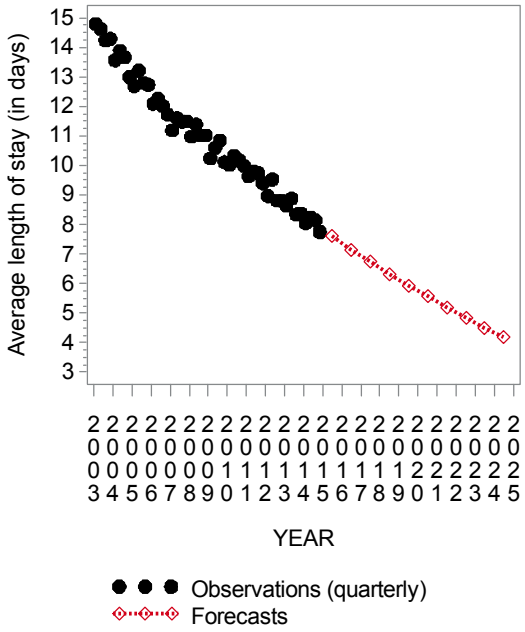


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 302 Knee Joint Replacement

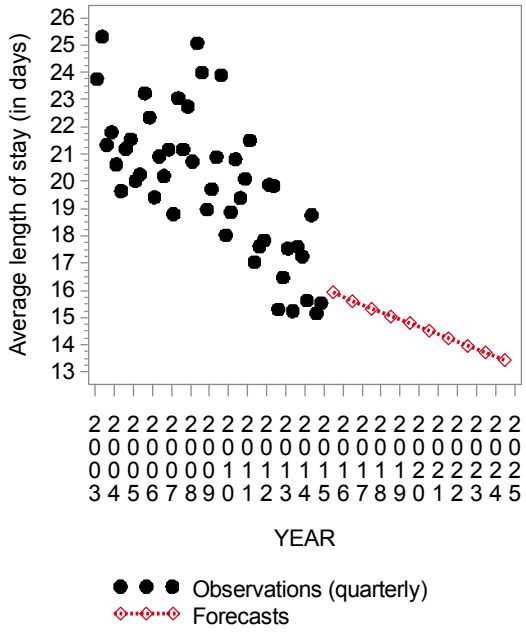
Trend analysis ALOS: APR-DRG 302, SOI 1



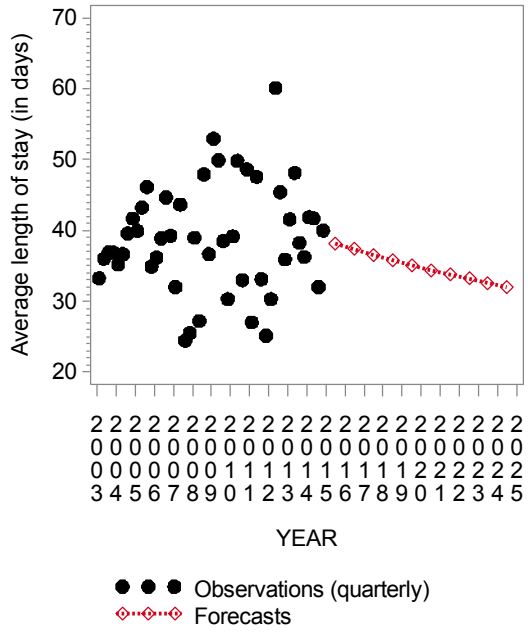
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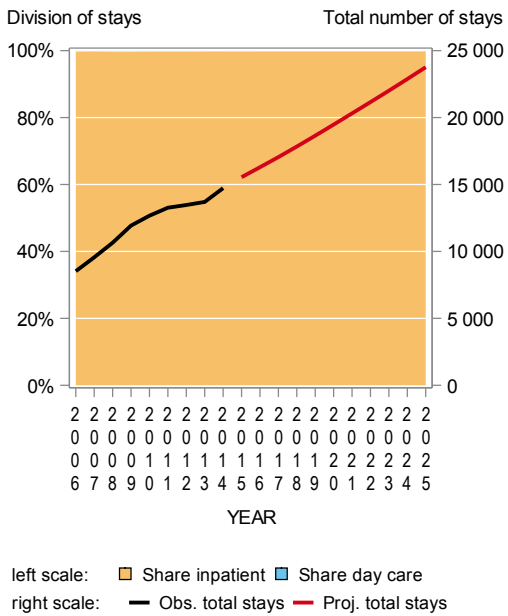
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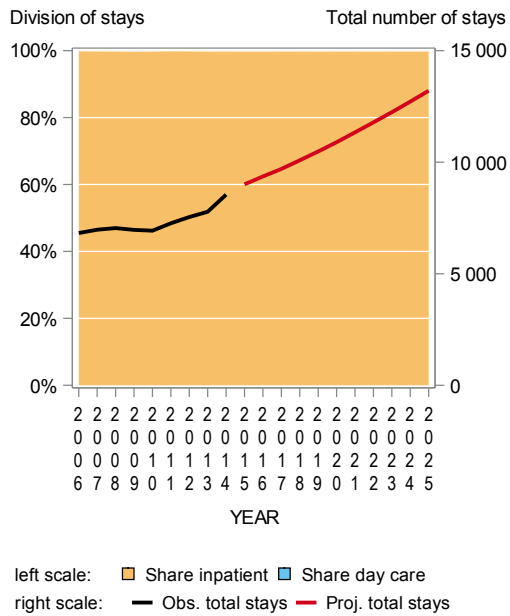
Trend analysis ALOS: APR-DRG 302, SOI 4



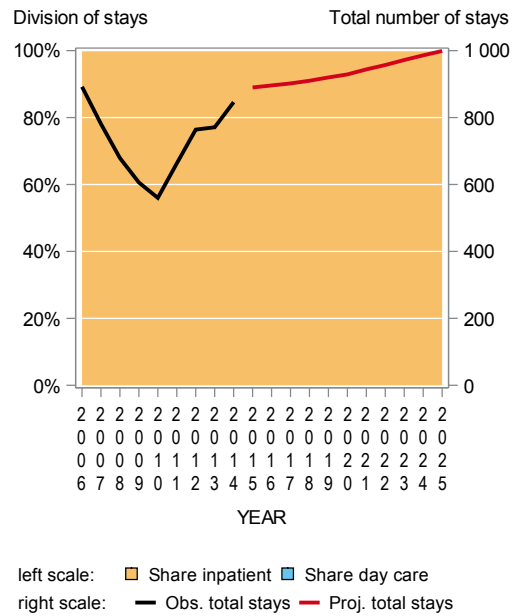
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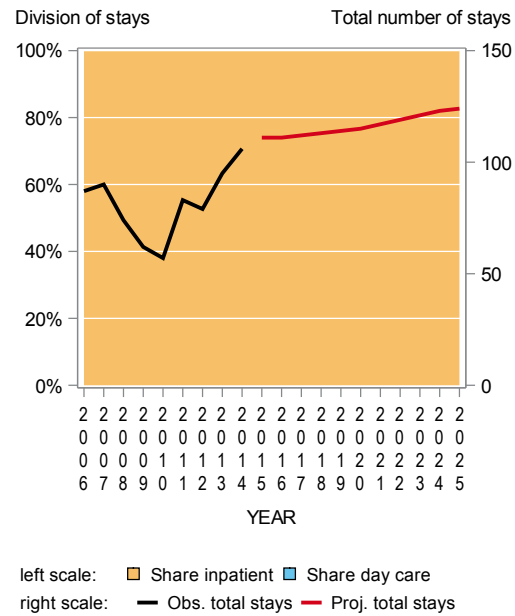
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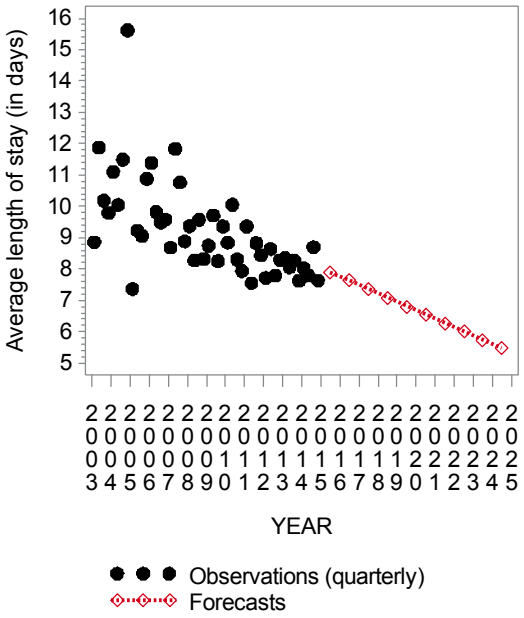


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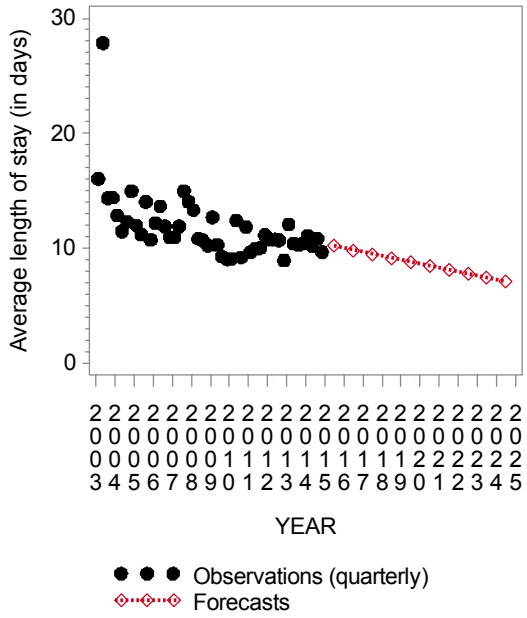


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 303 Dorsal & Lumbar Fusion Proc For Curvature Of Back

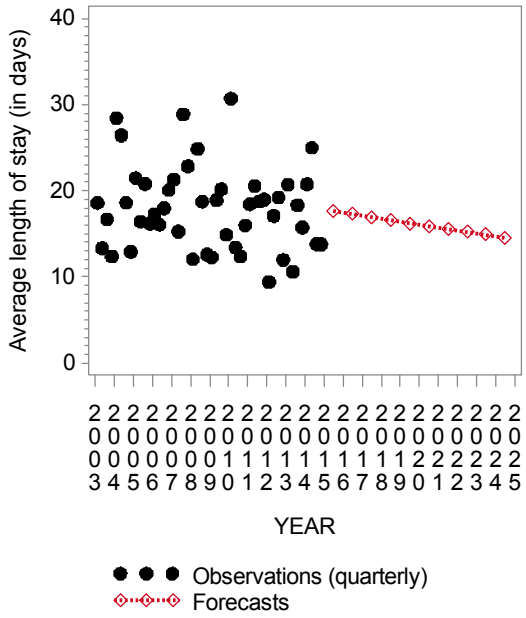
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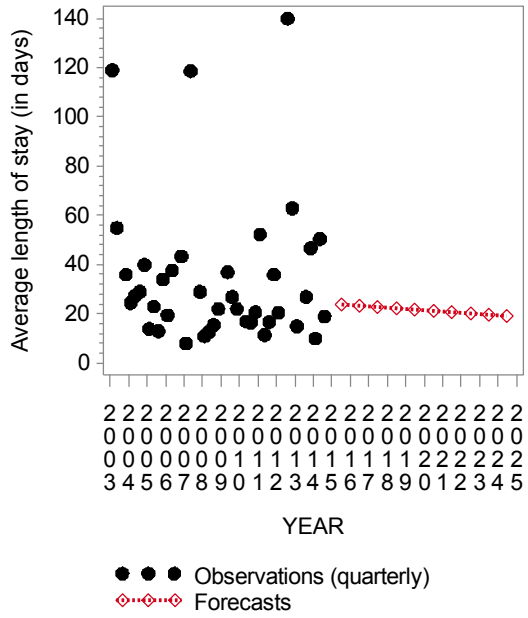
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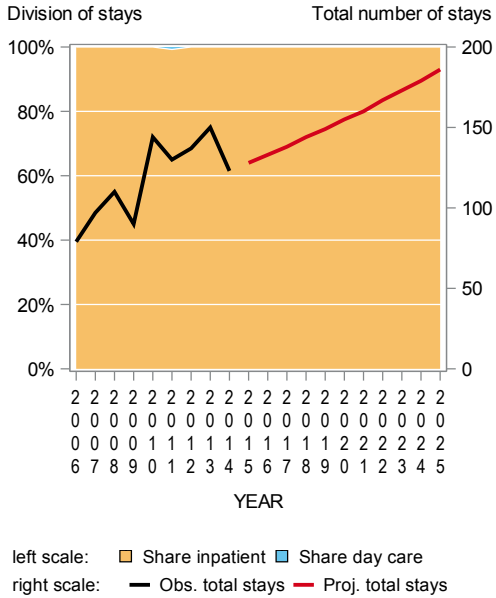
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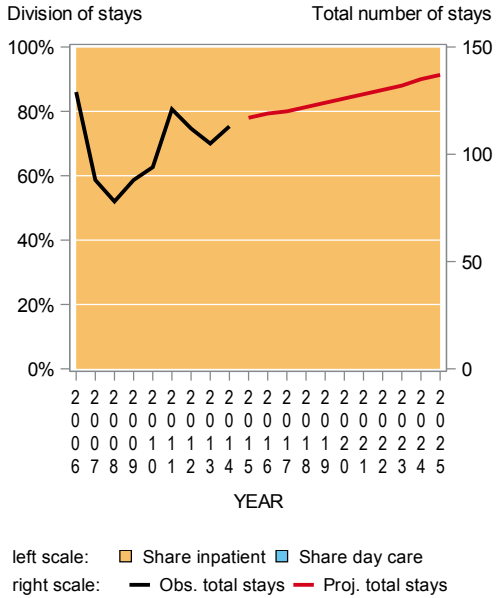
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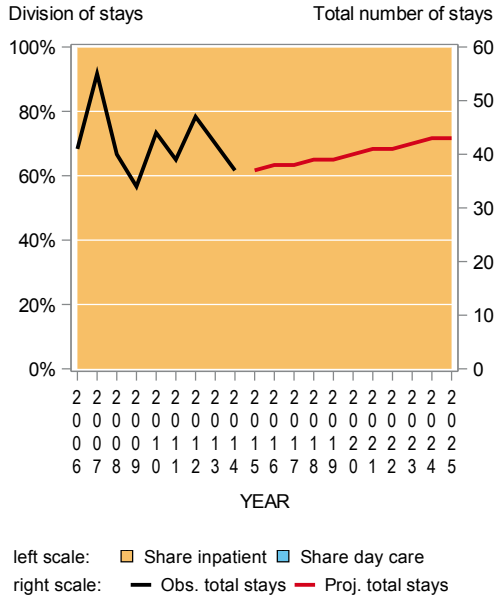
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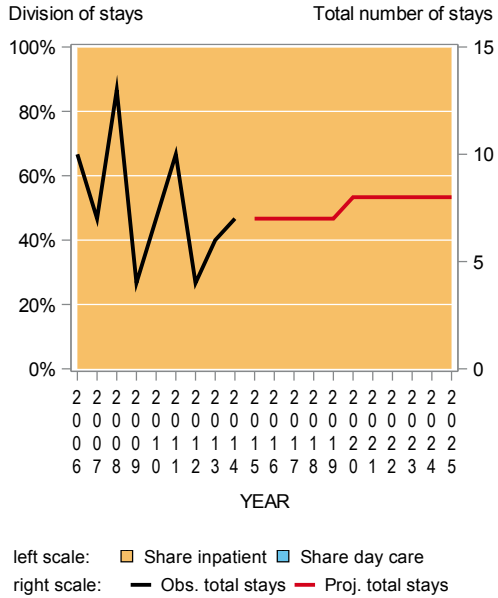
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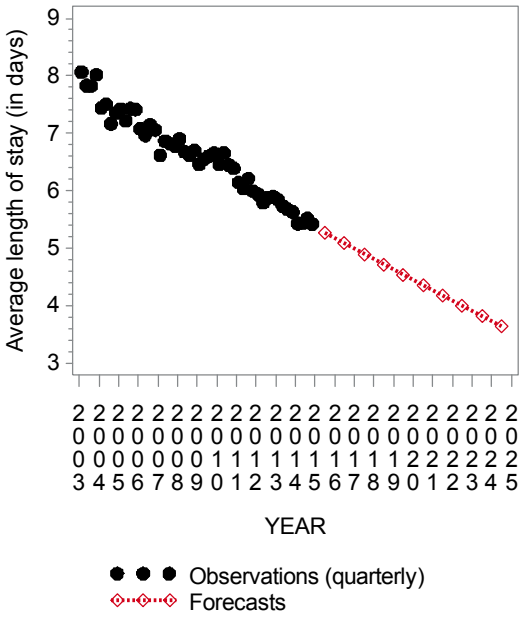


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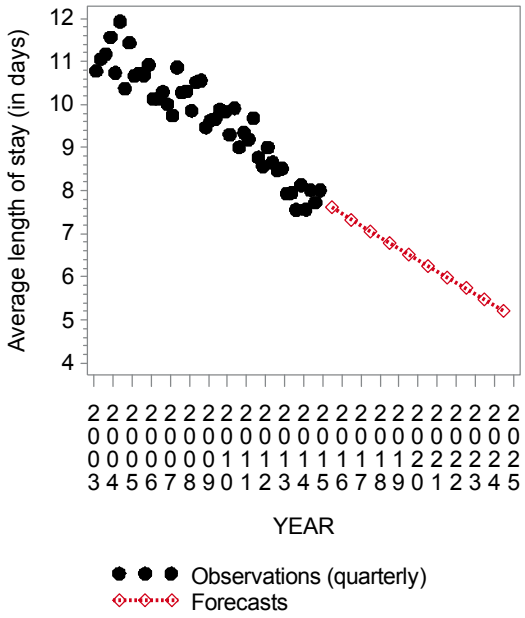


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 304 Dorsal & Lumbar Fusion Proc Except For Curvature Of Back

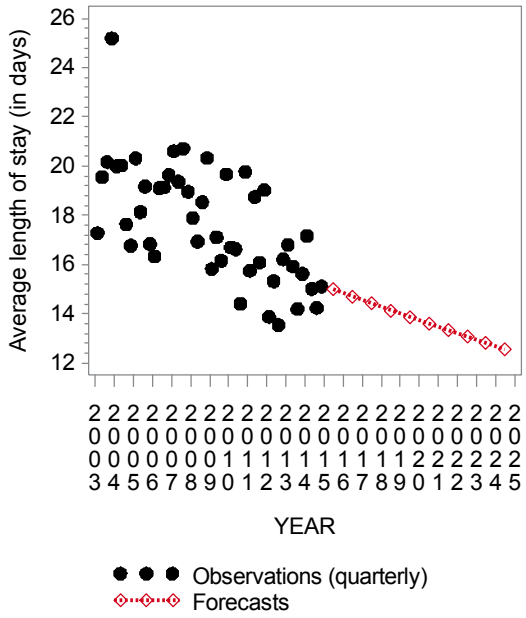
Trend analysis ALOS: APR-DRG 304, SOI 1



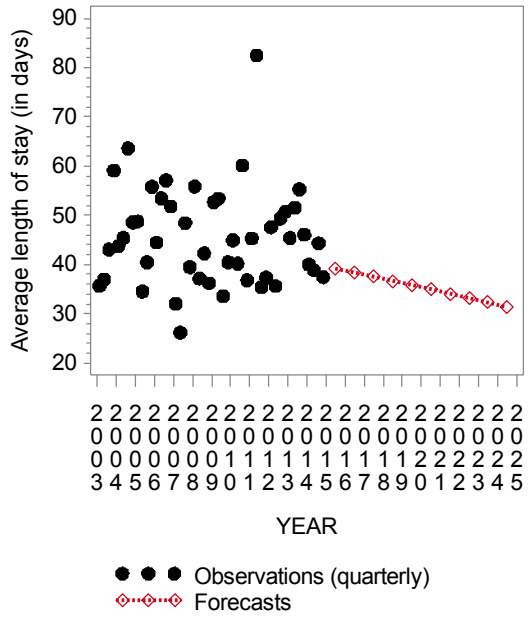
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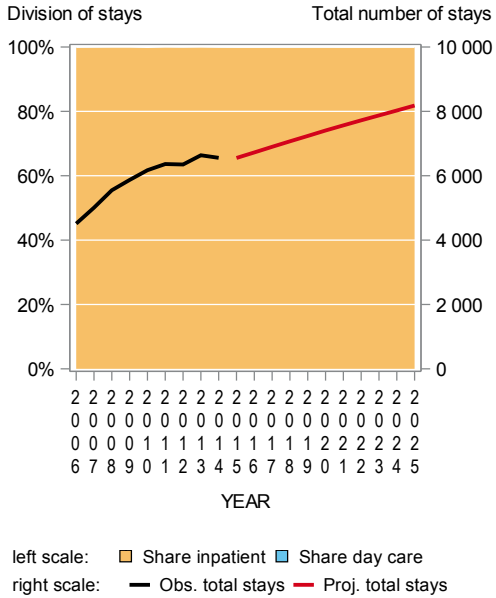
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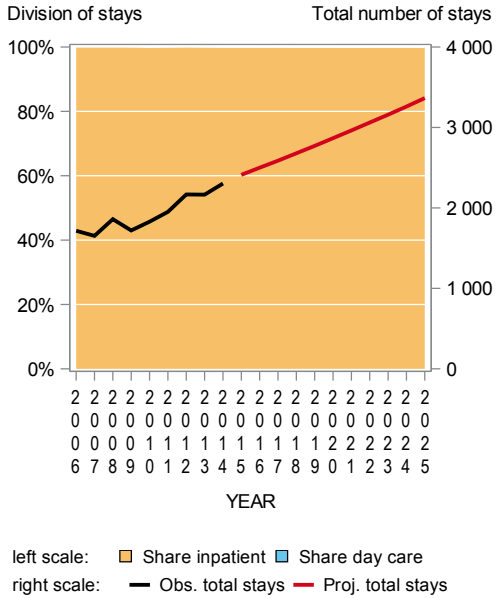
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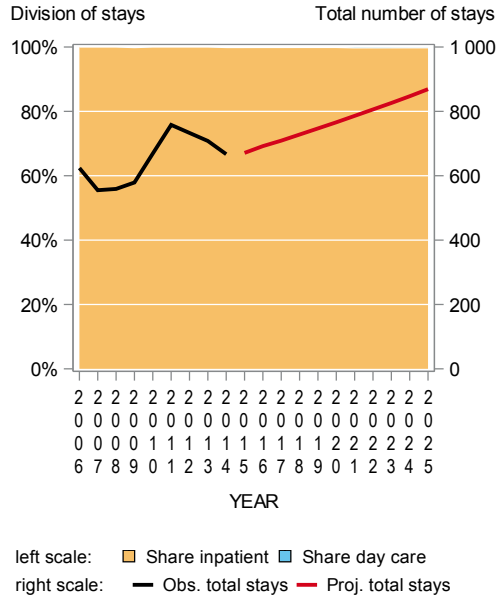
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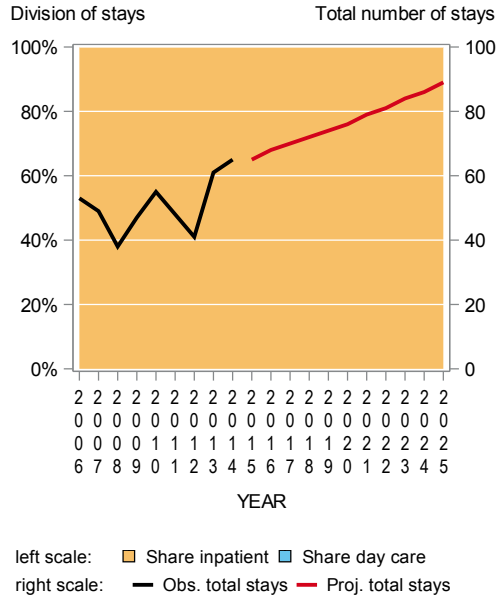
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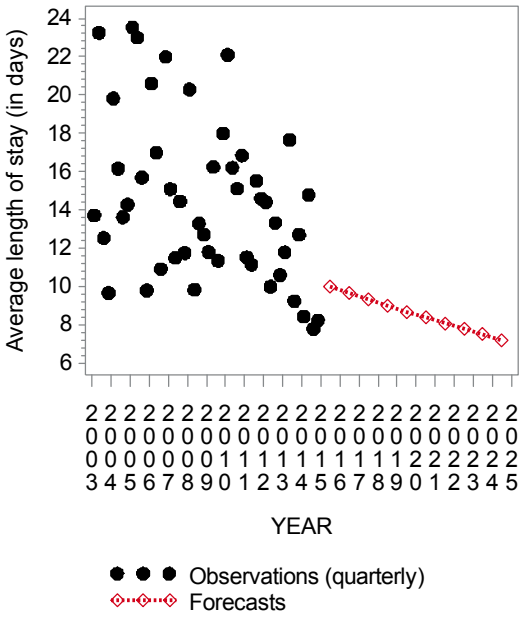


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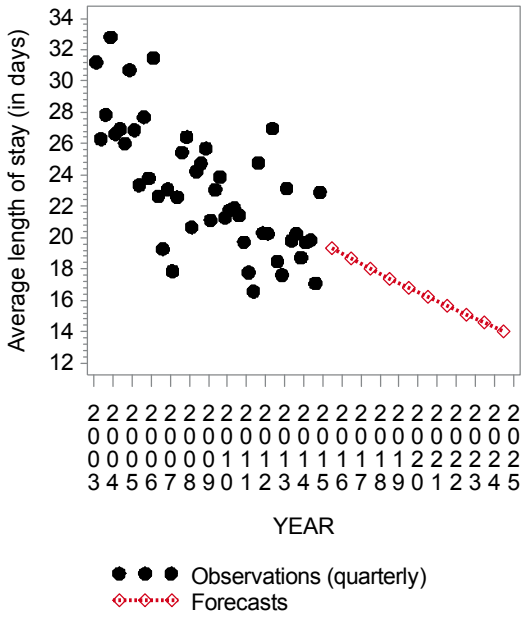


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 305 Amputation Of Lower Limb, Except Toes

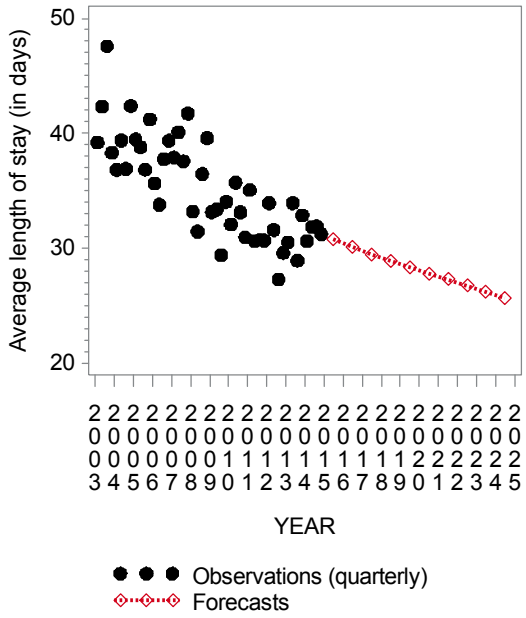
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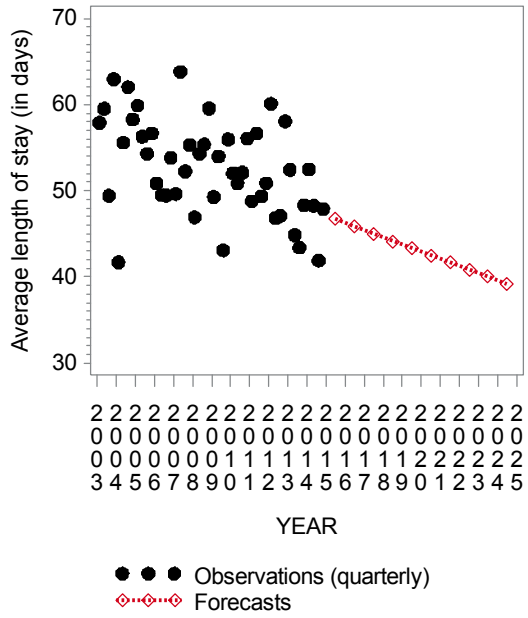
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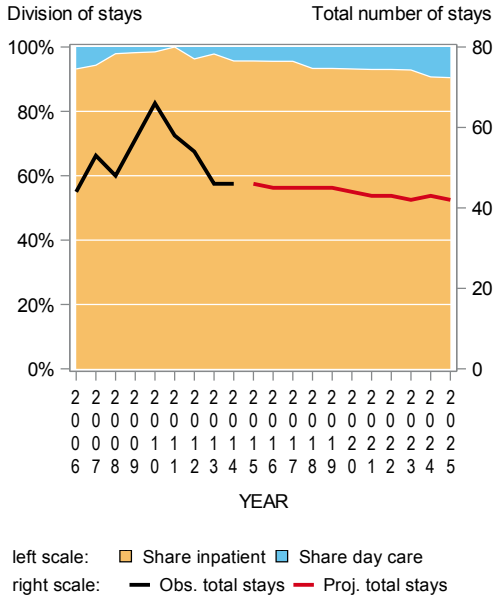
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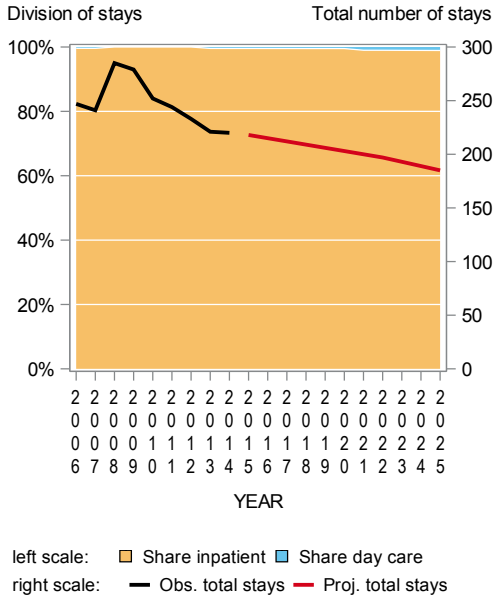
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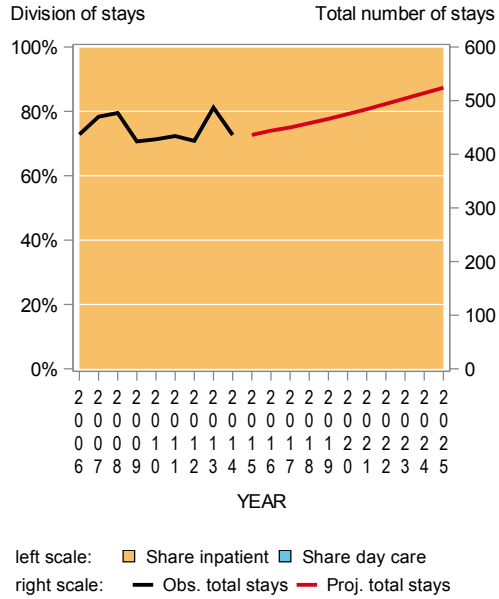
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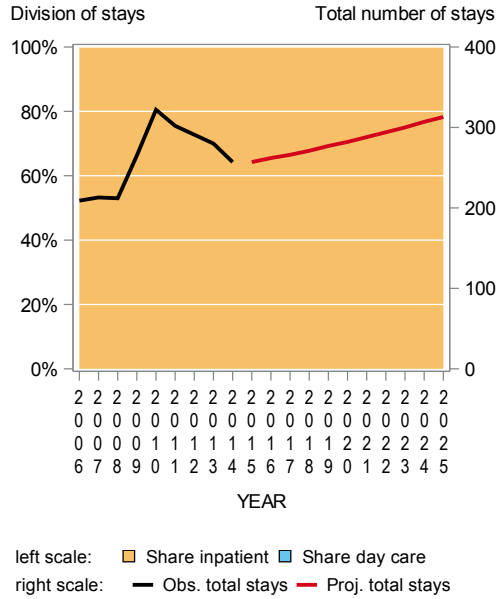
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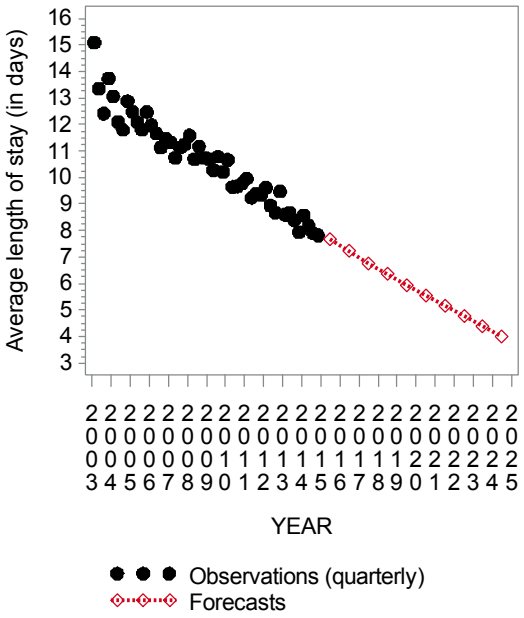


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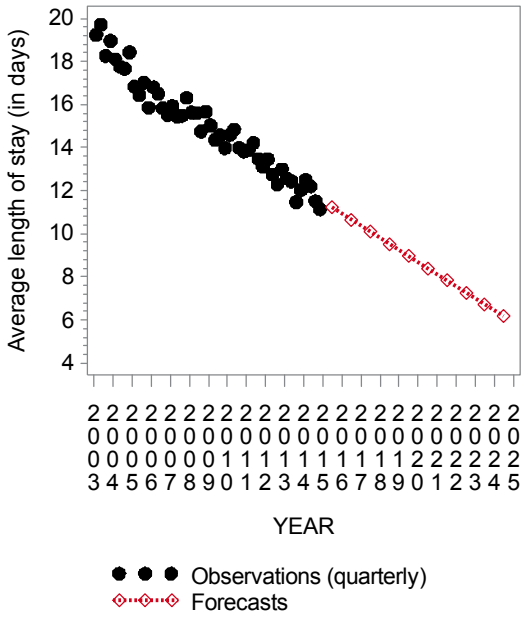


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 308 Hip & Femur Procedures For Trauma, Except Joint Replacement

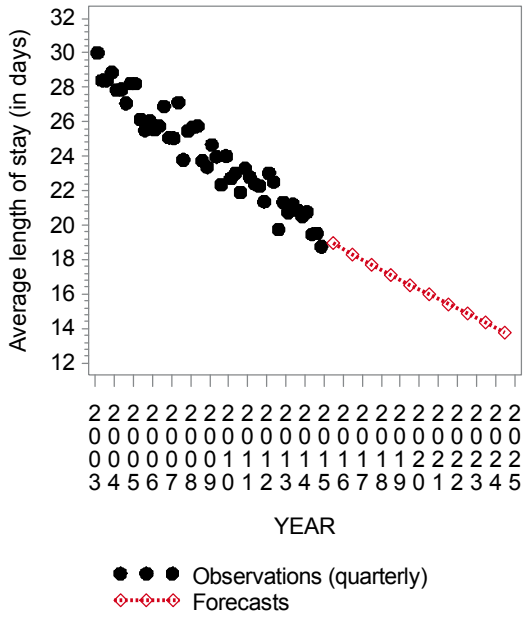
Trend analysis ALOS: APR-DRG 308, SOI 1



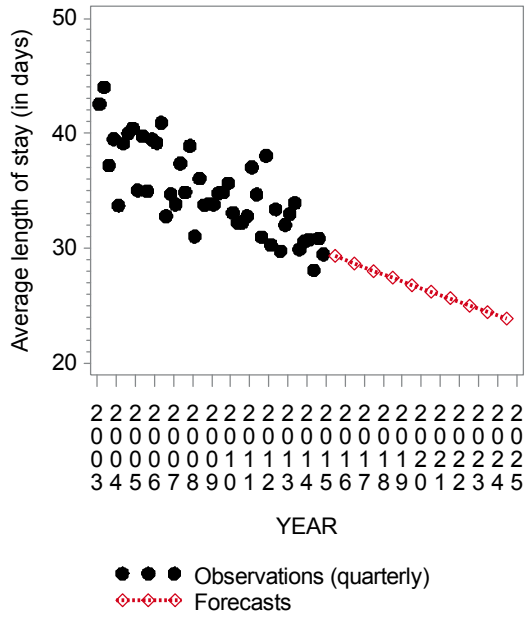
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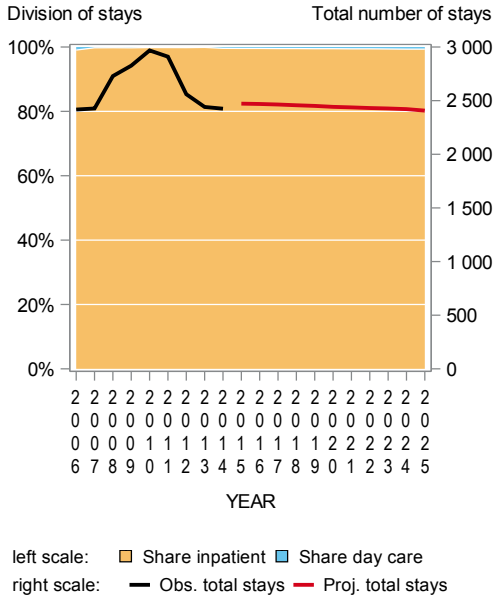
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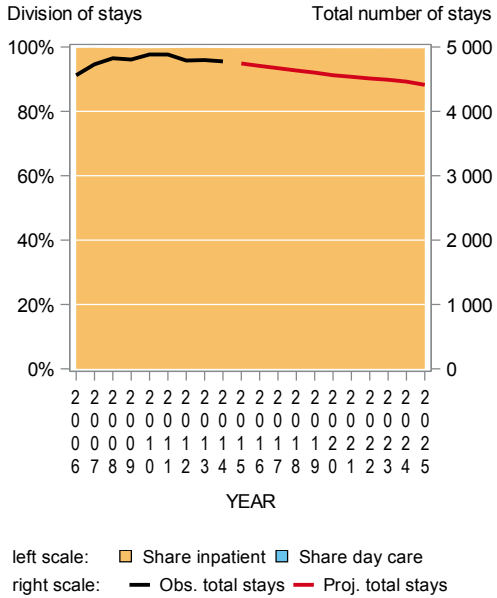
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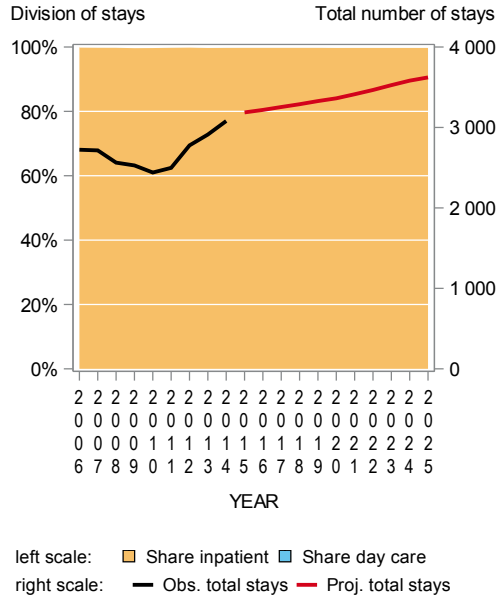
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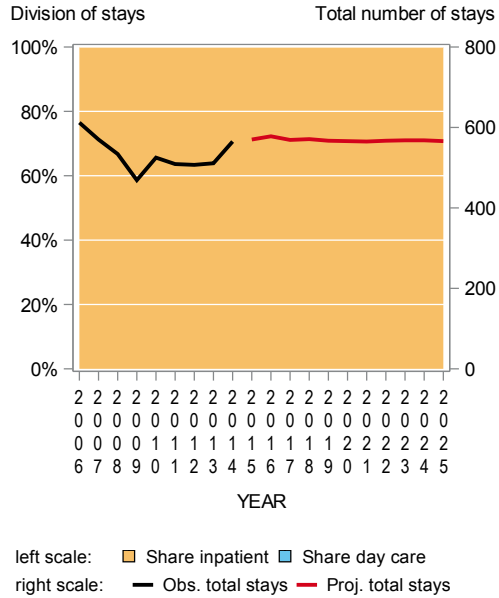
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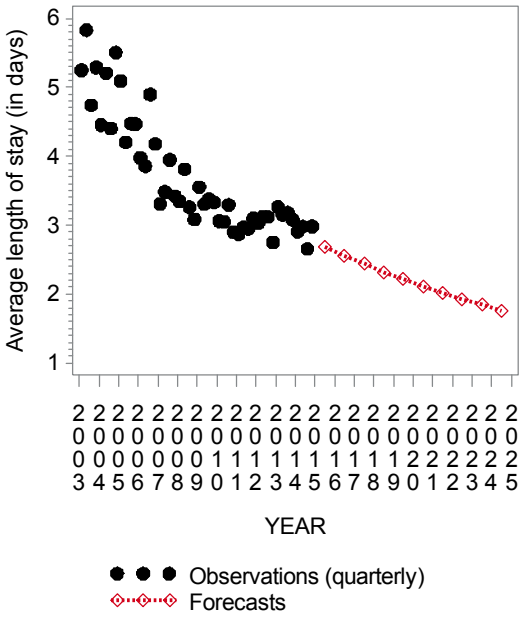


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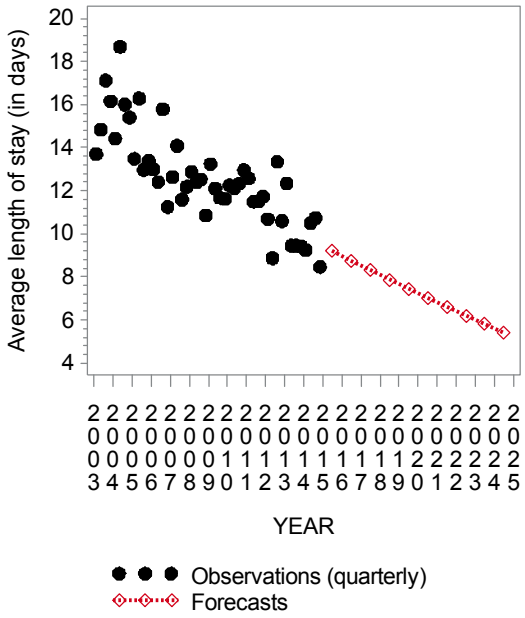


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 309 Hip & Femur Procedures For Nontrauma,Except Joint Replacement

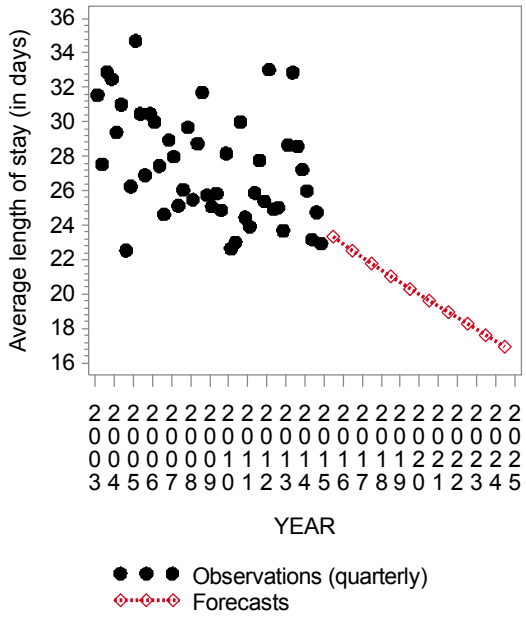
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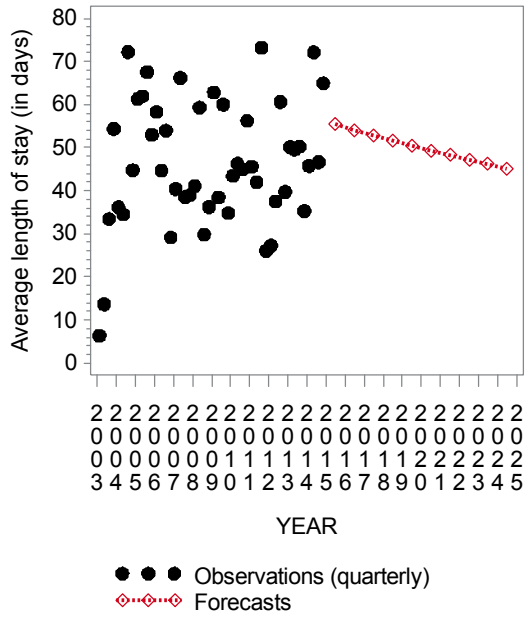
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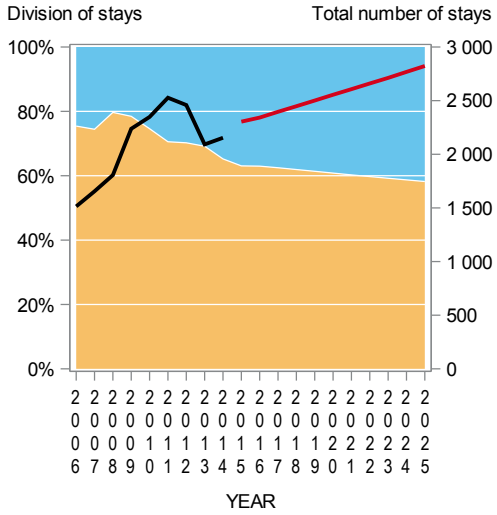
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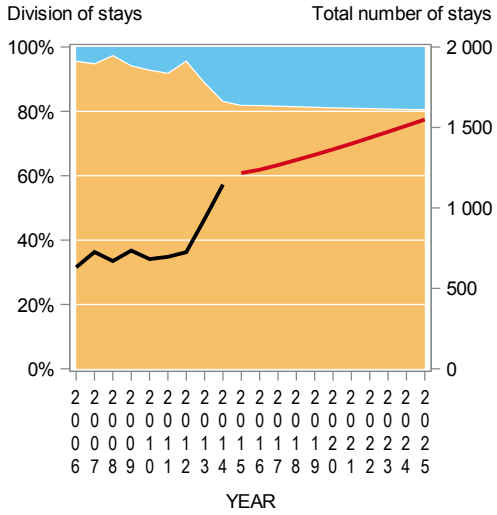
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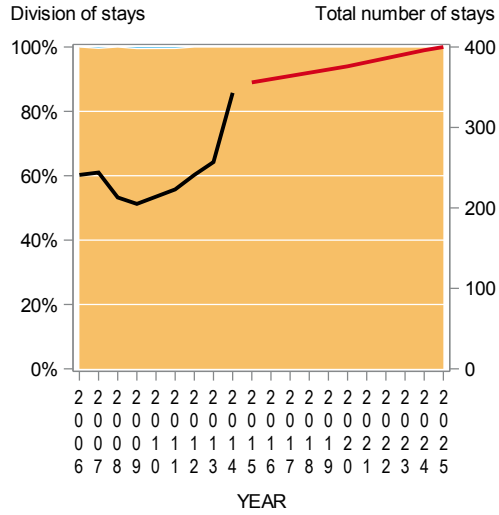
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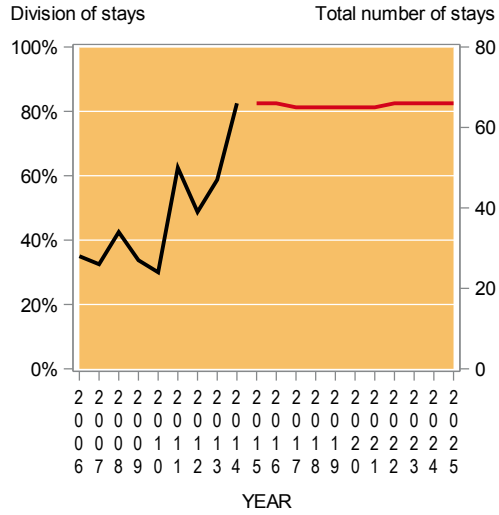
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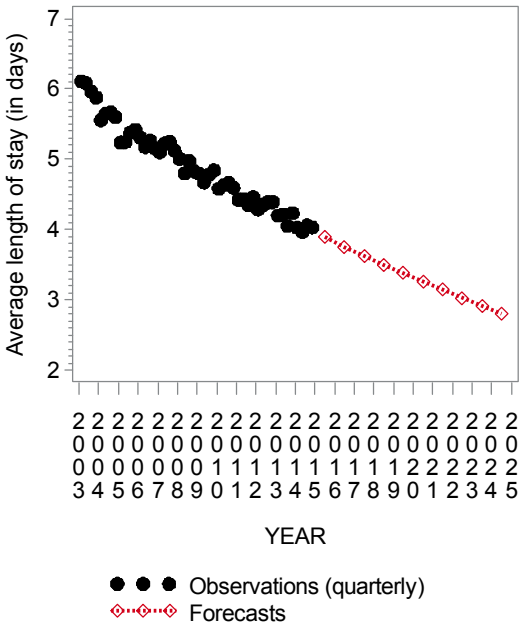
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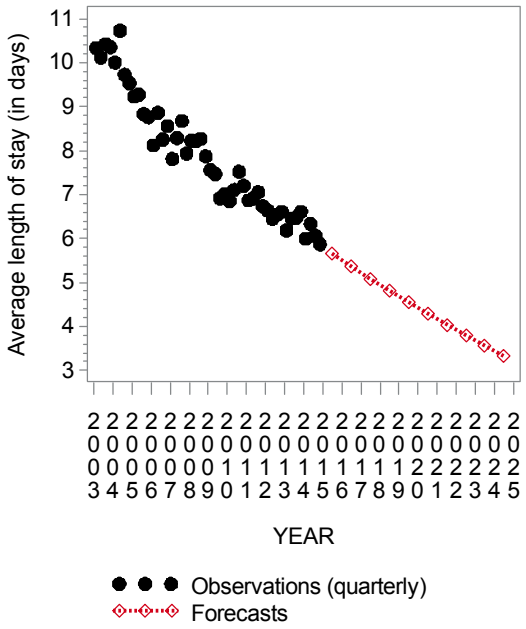
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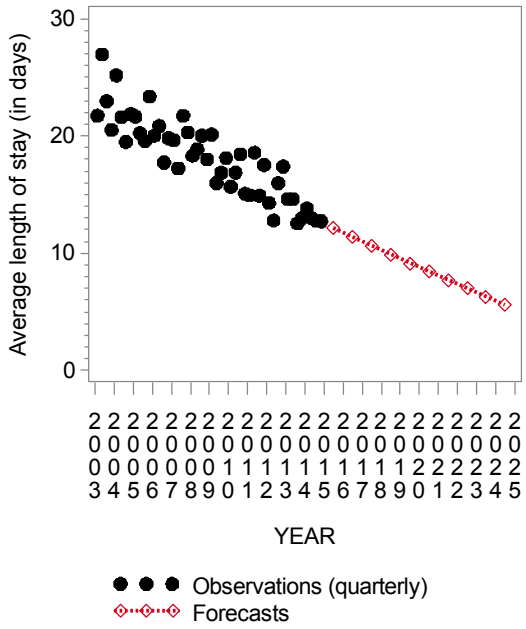
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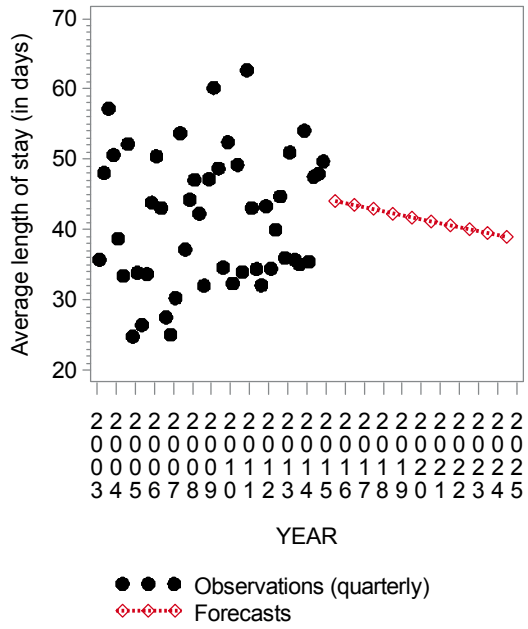
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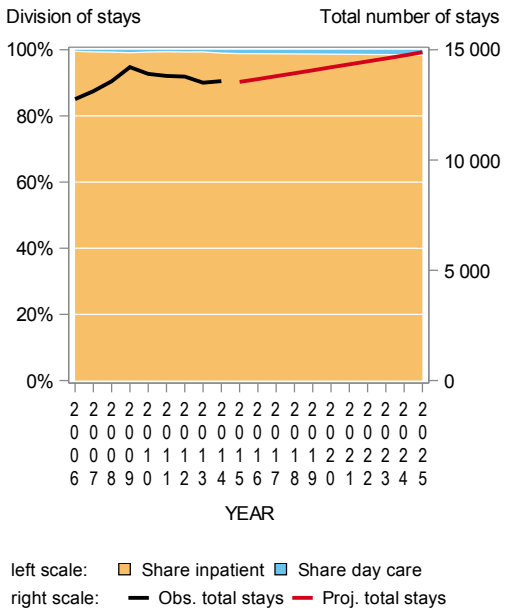
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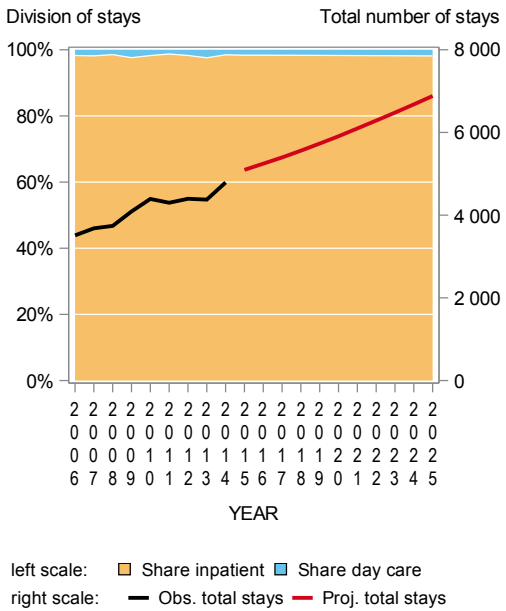
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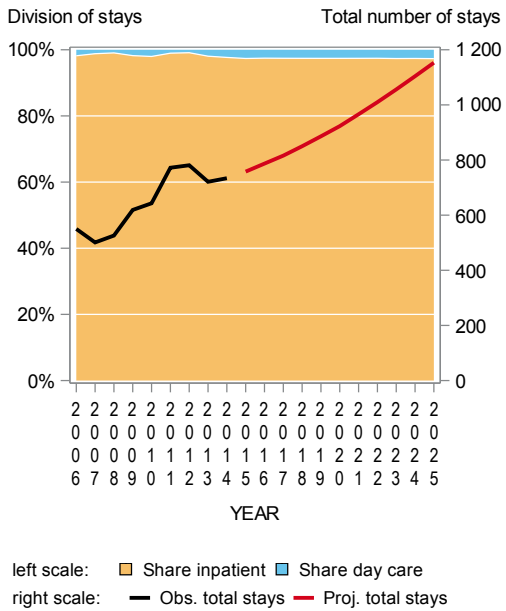
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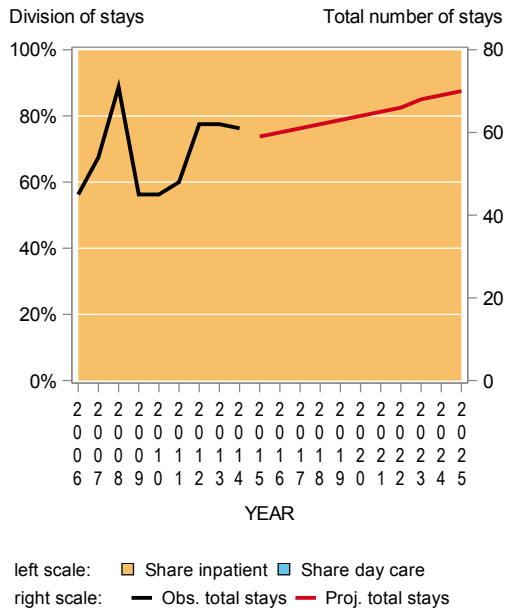
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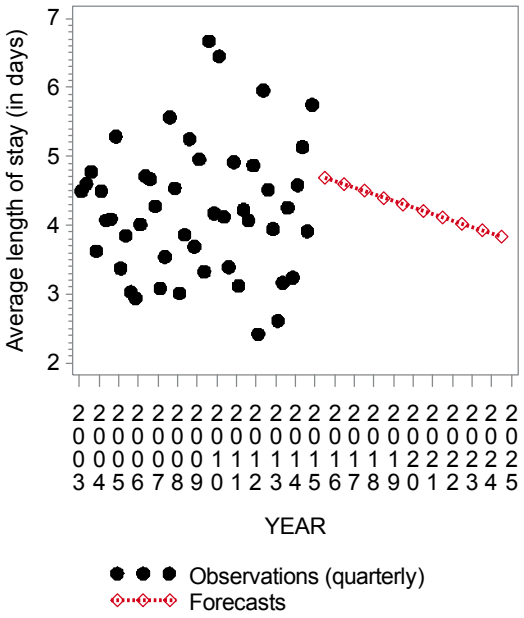


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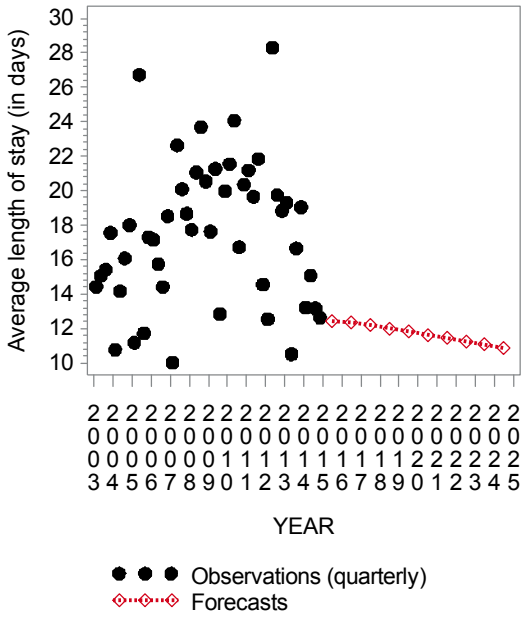


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 312 Skin Graft, Except Hand, For Musculoskeletal & Connective Tissu D

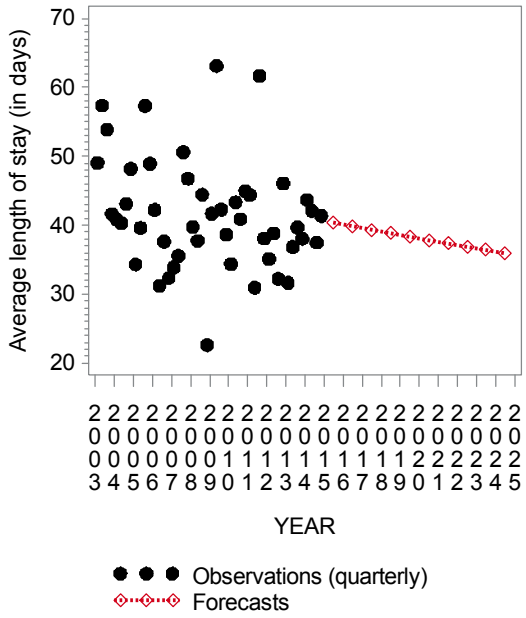
Trend analysis ALOS: APR-DRG 312, SOI 1



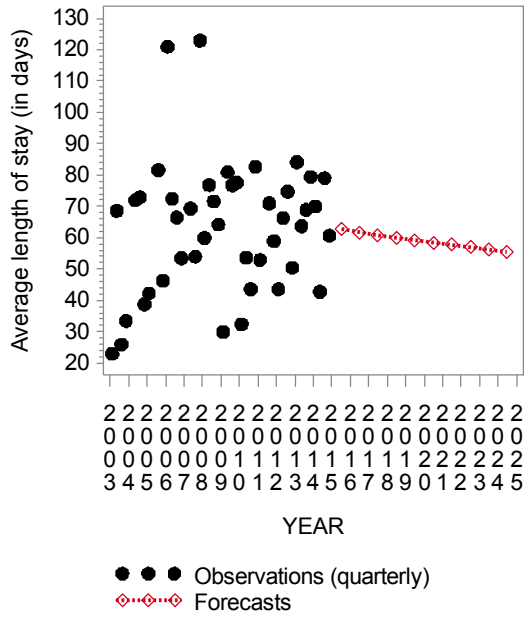
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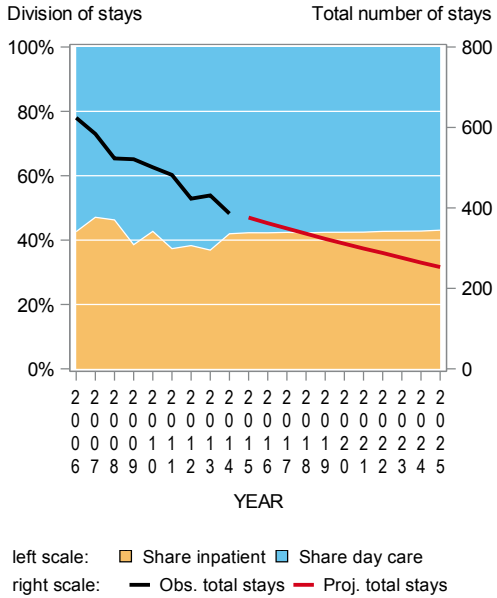
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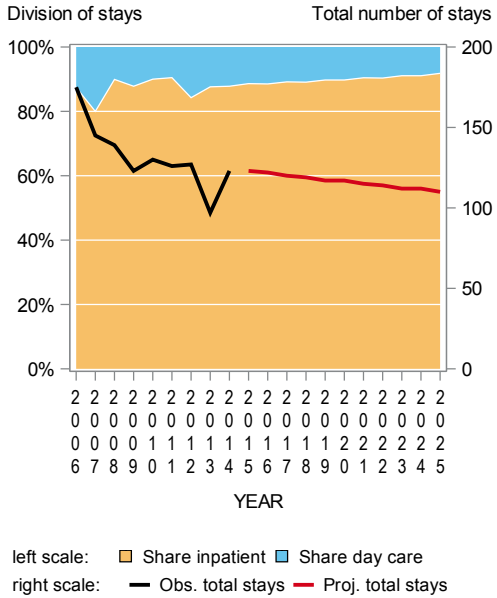
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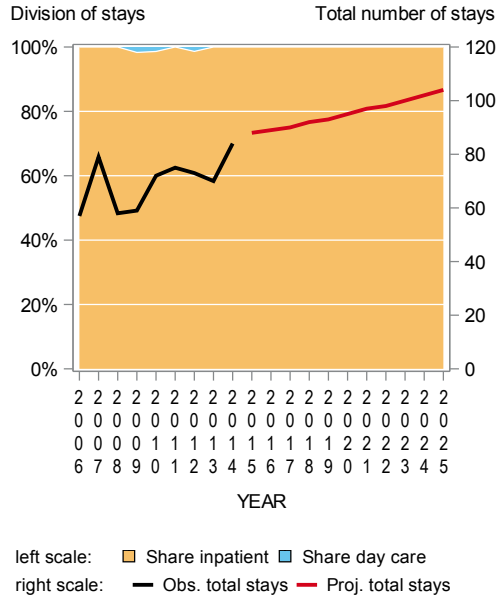
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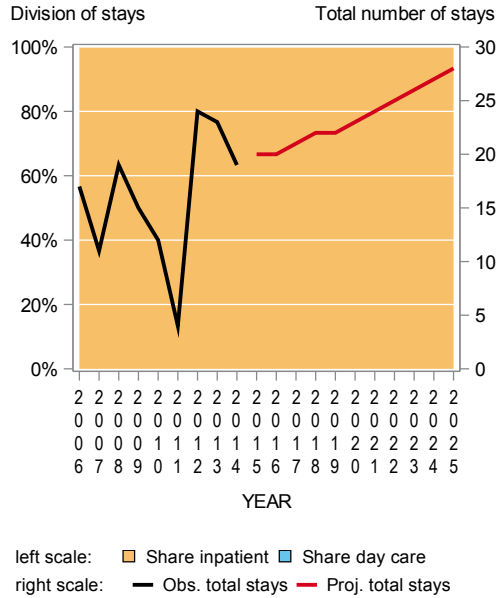
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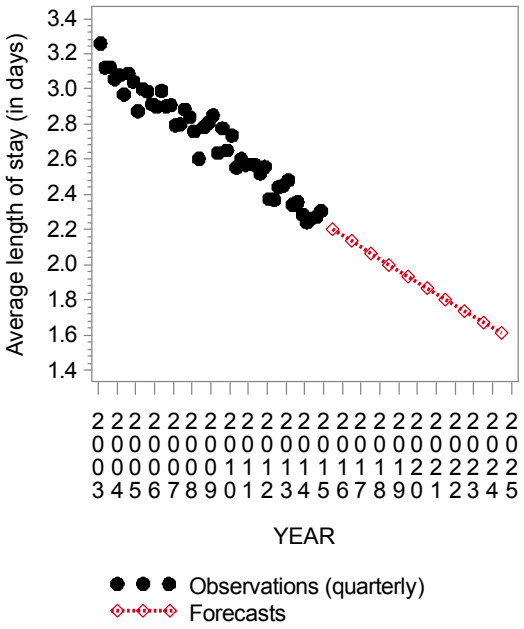
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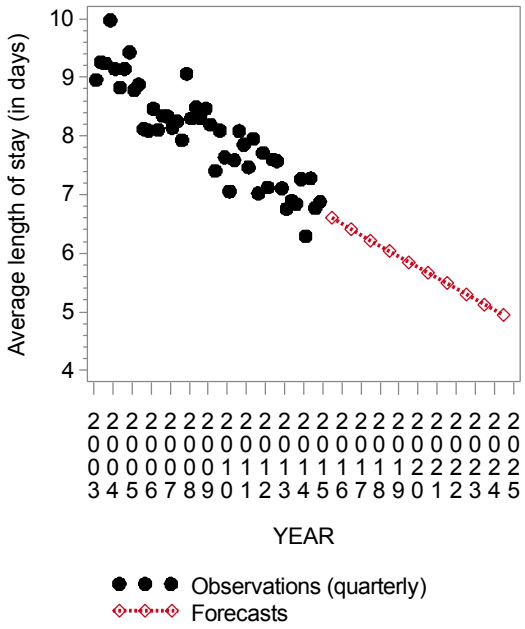
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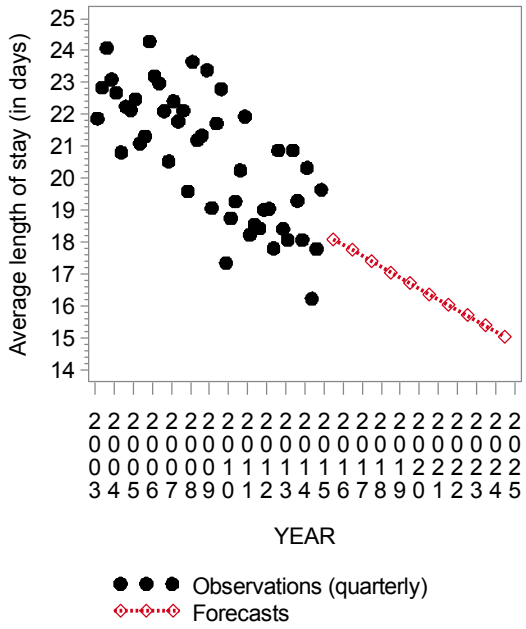
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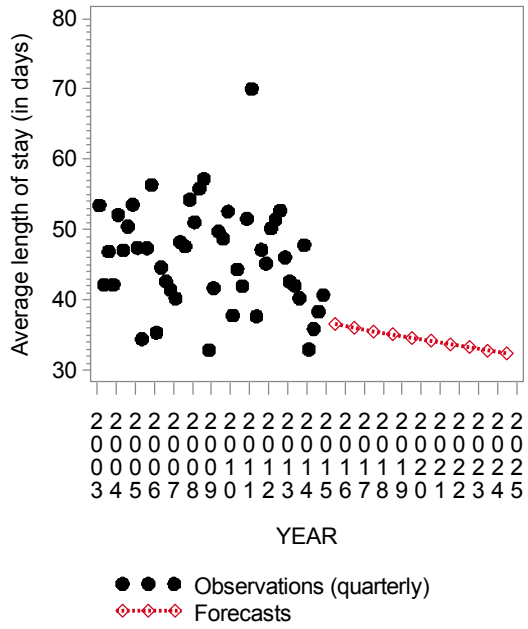
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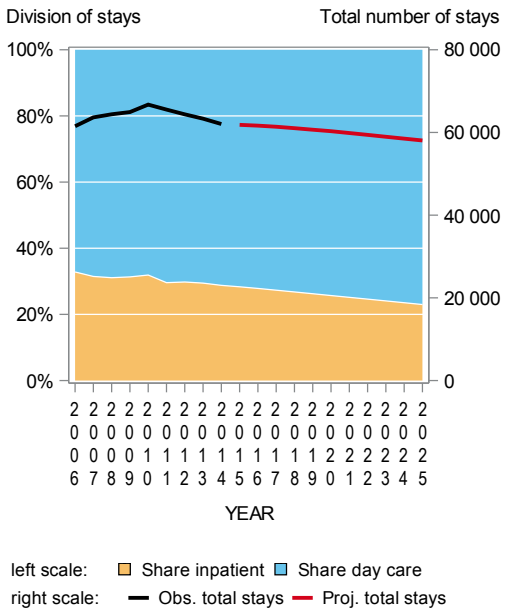
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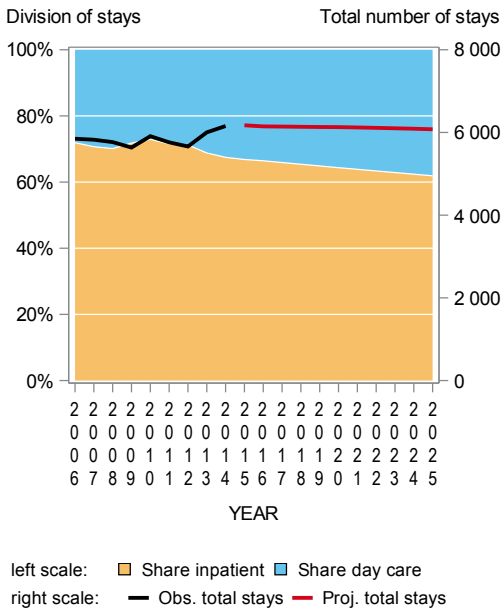
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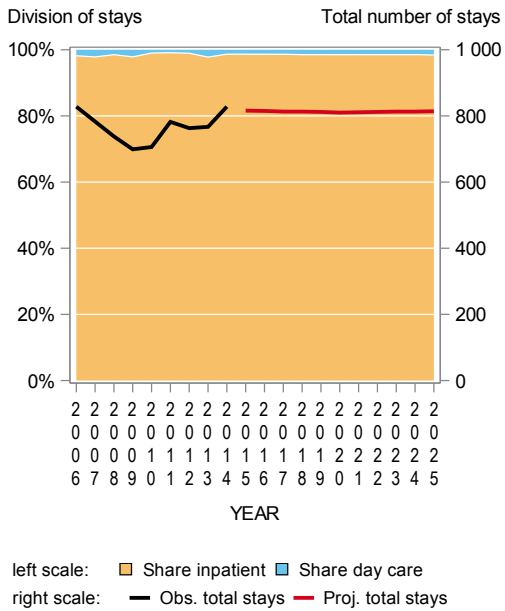
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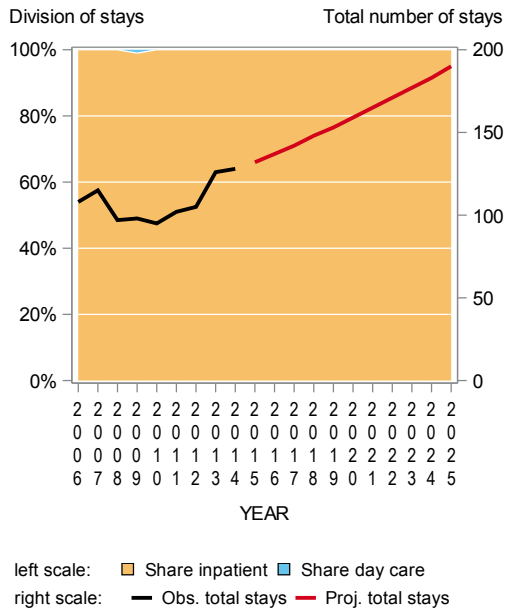
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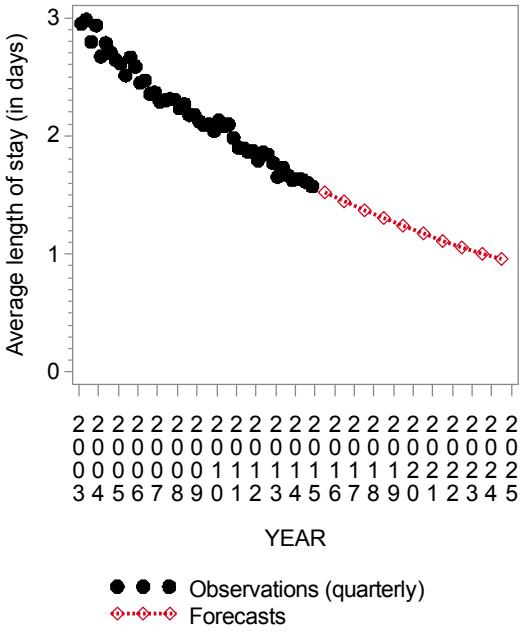


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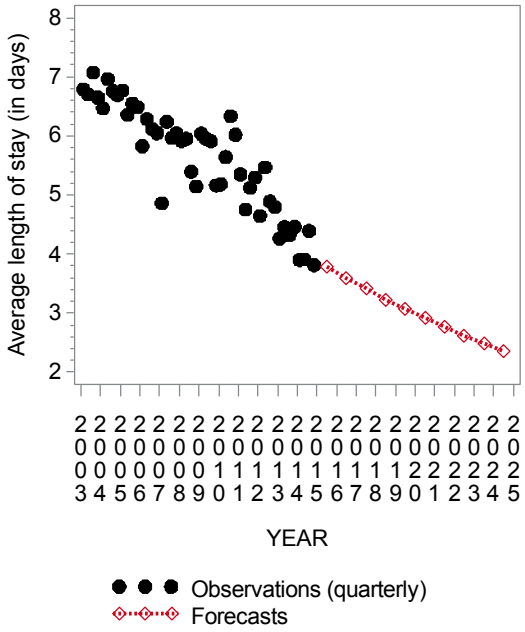


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 314 Foot & Toe Procedures

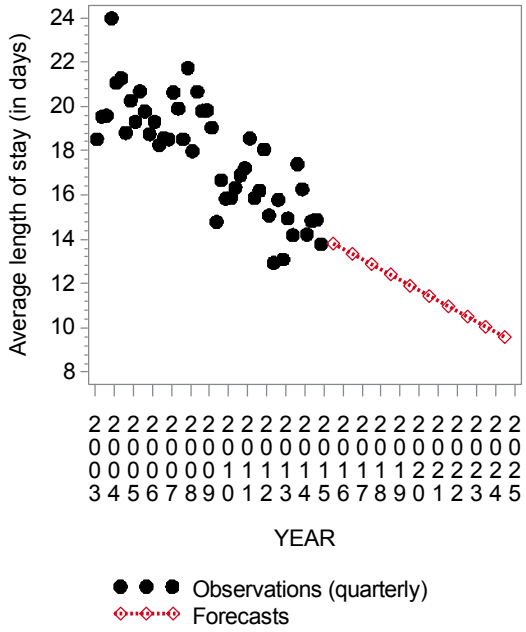
Trend analysis ALOS: APR-DRG 314, SOI 1



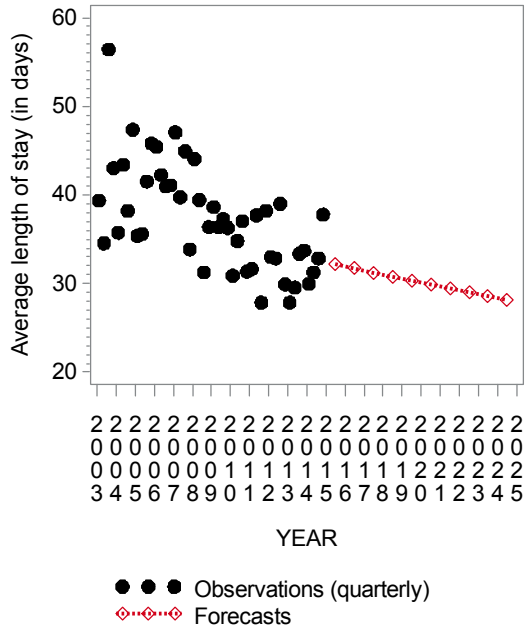
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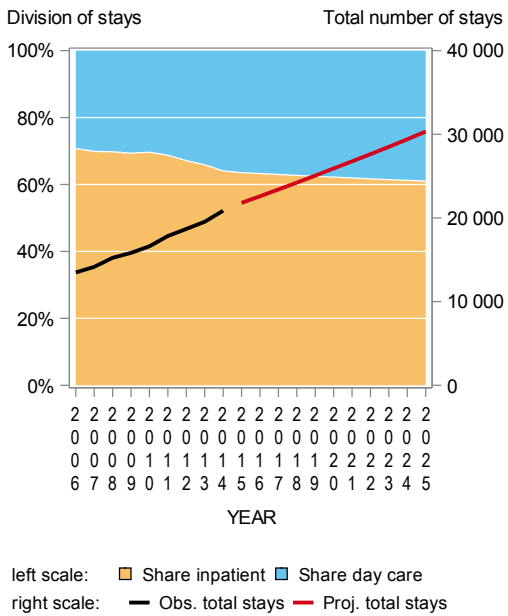
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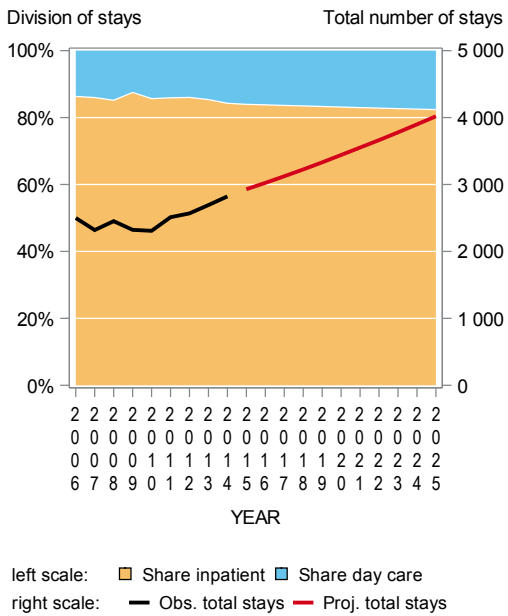
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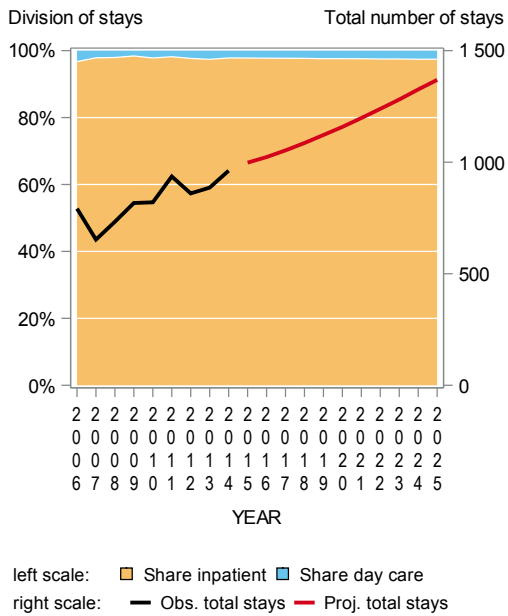
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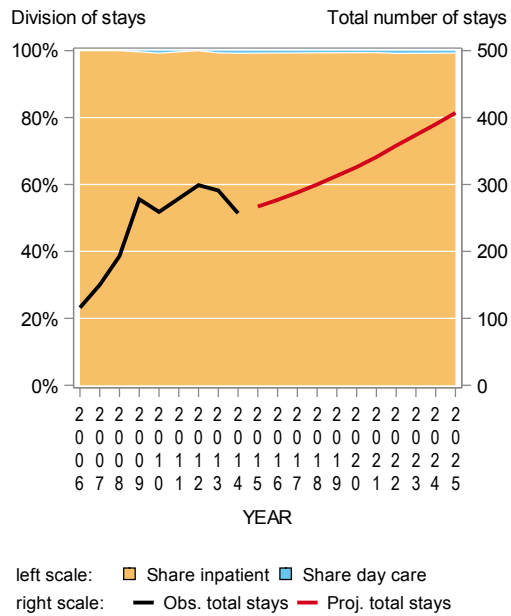
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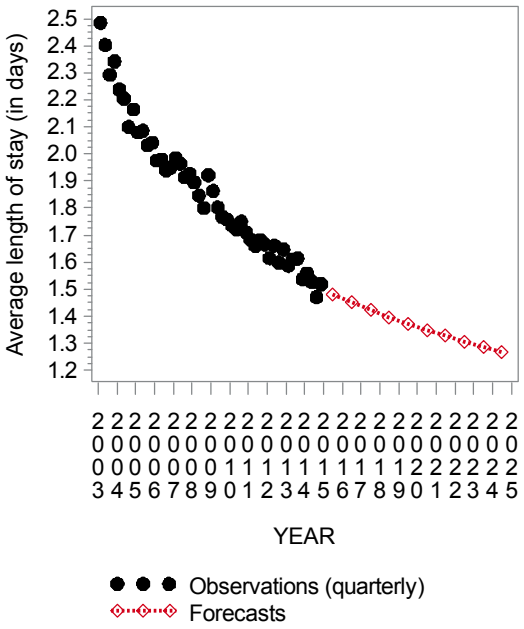
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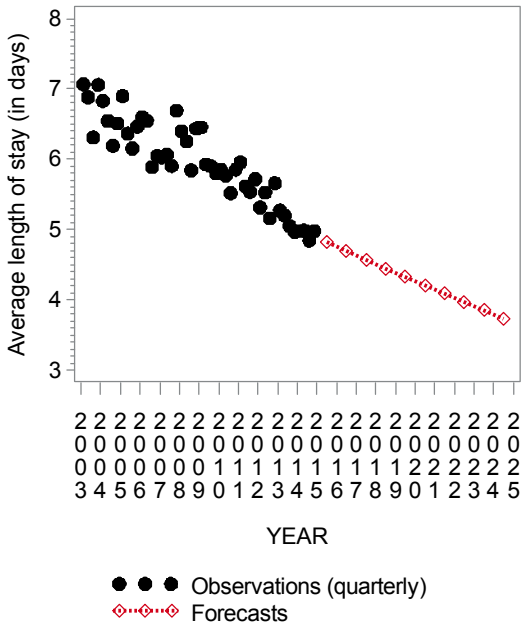
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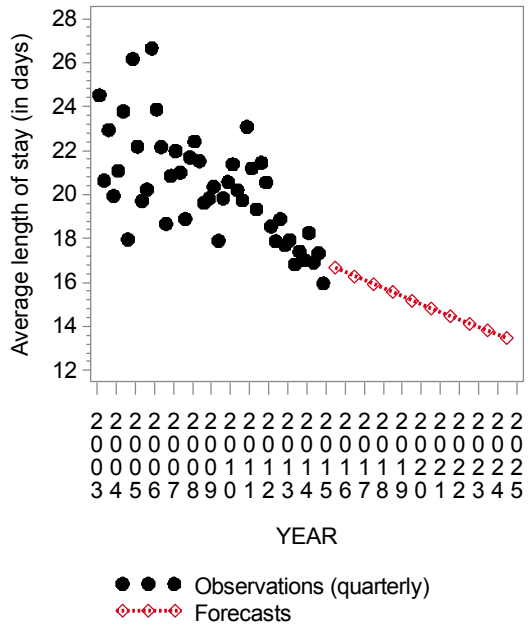
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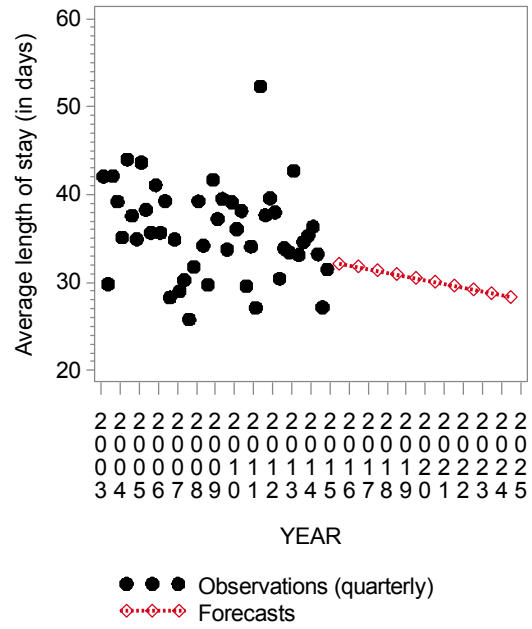
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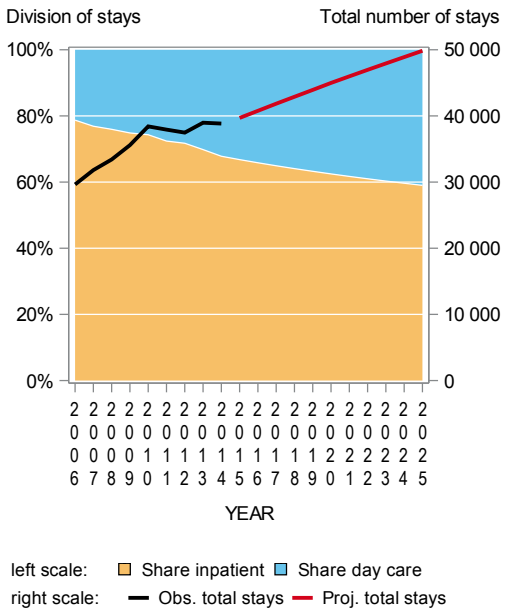
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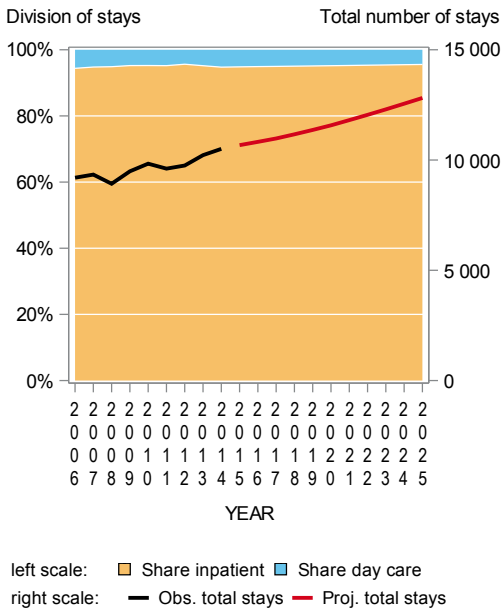
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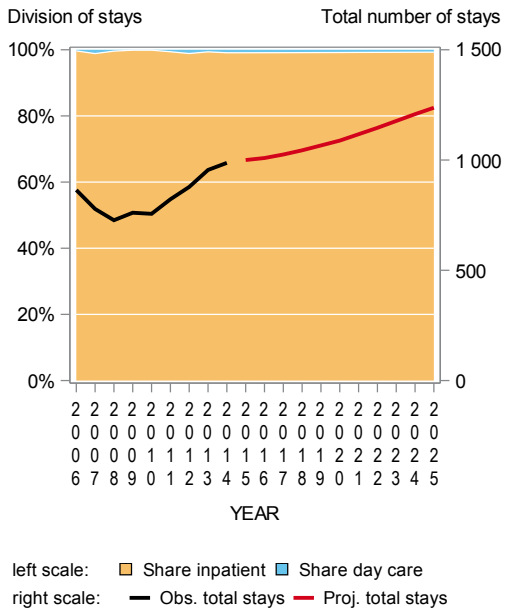
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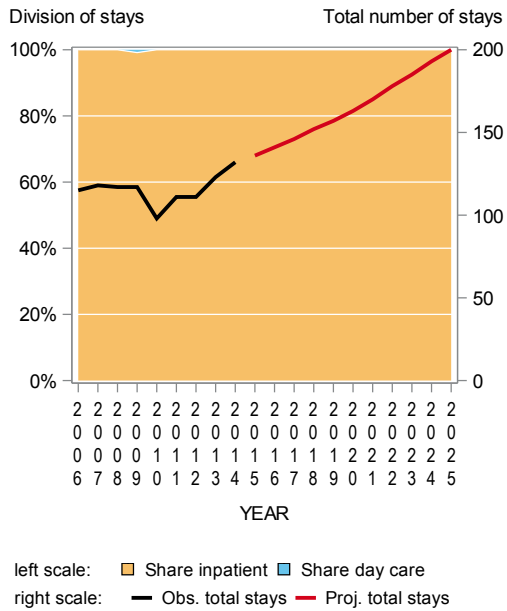
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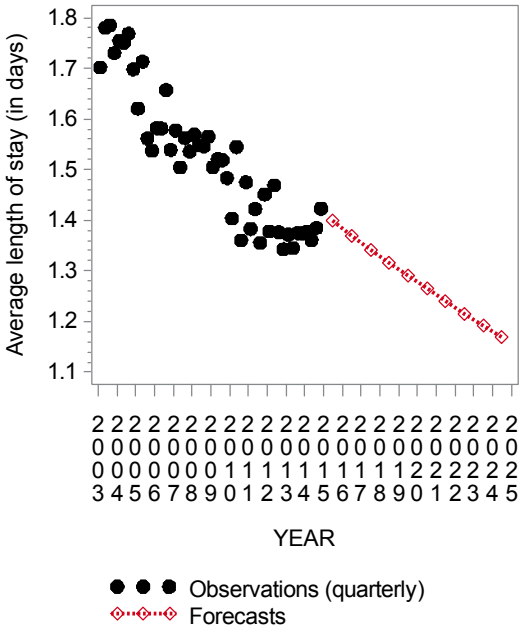


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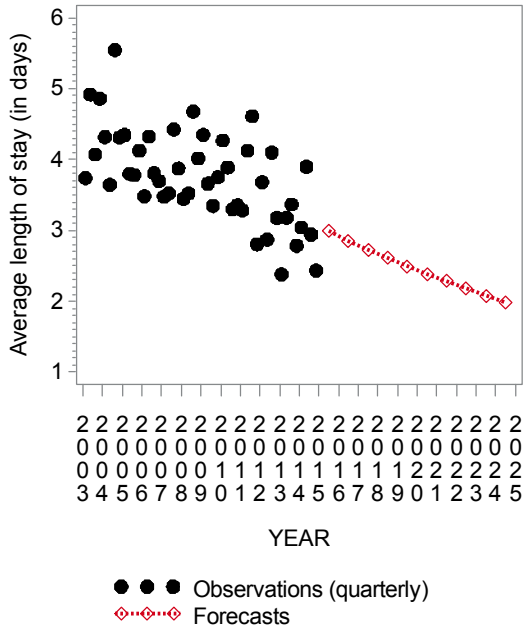


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 316 Hand & Wrist Procedures

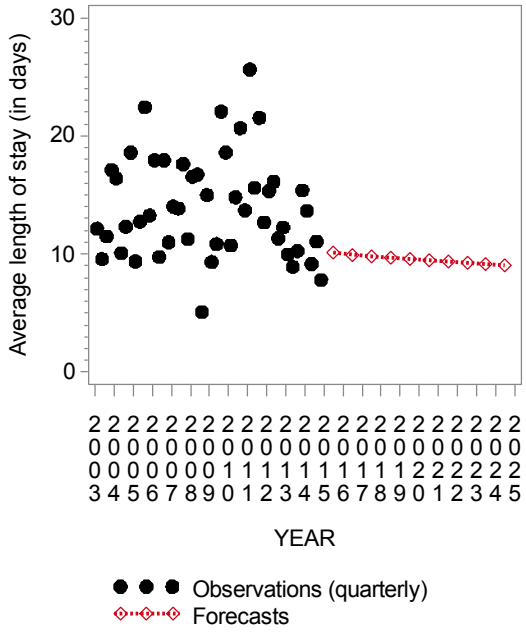
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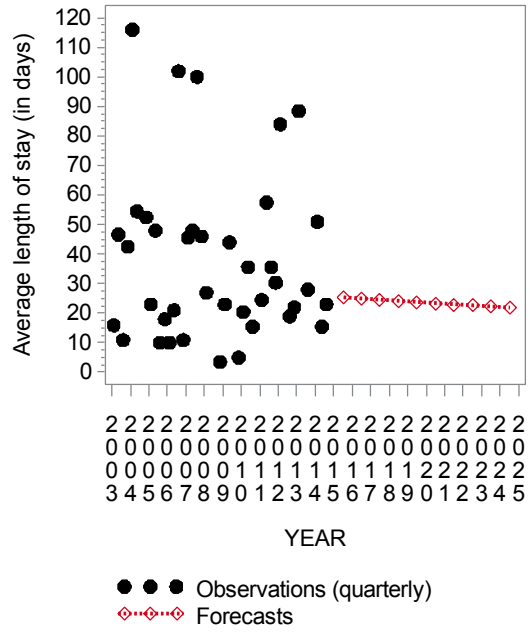
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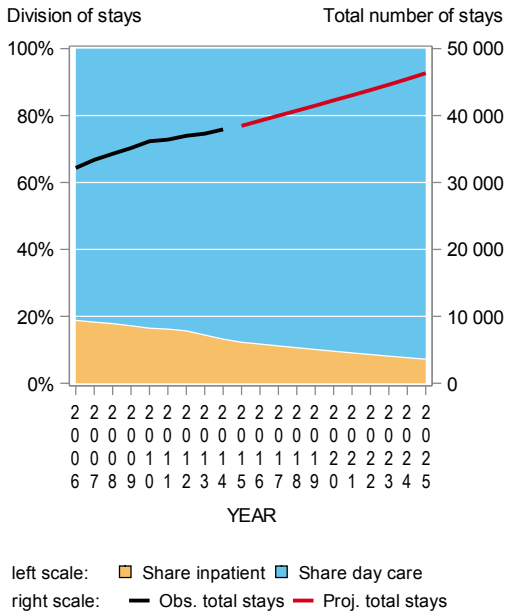
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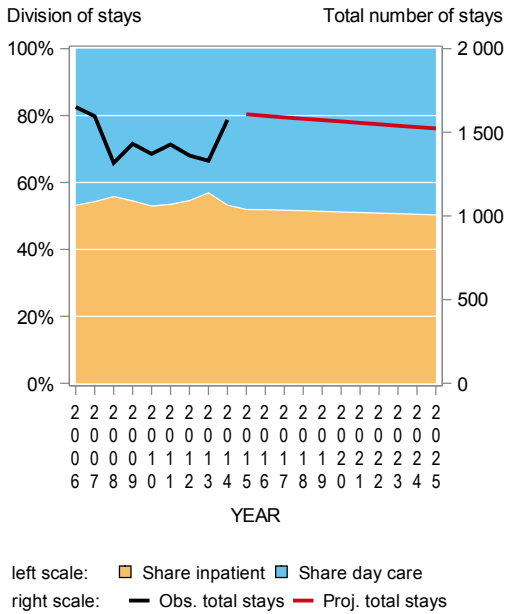
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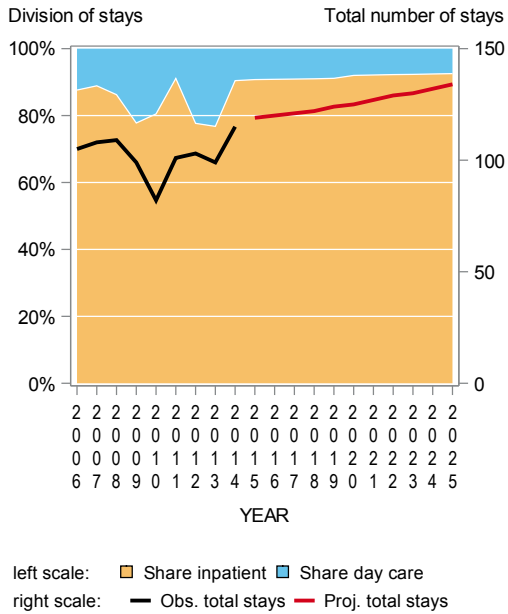
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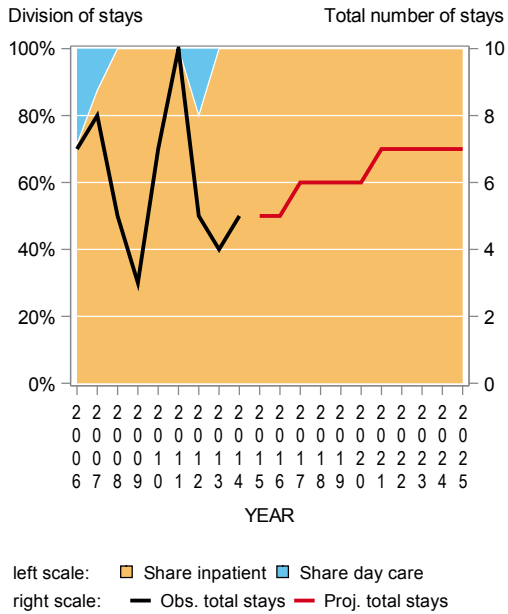
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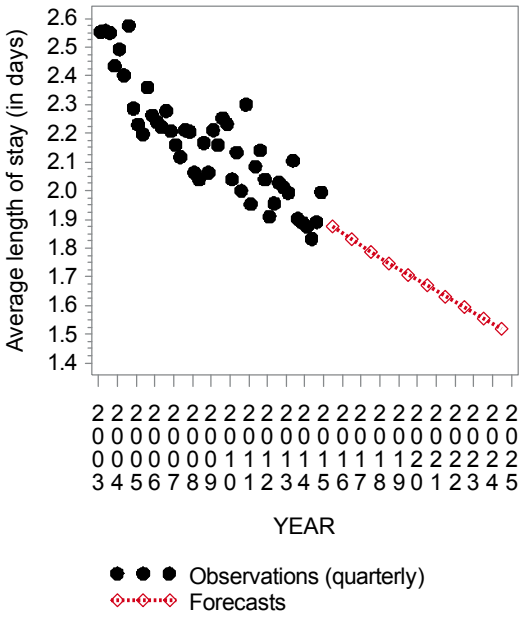


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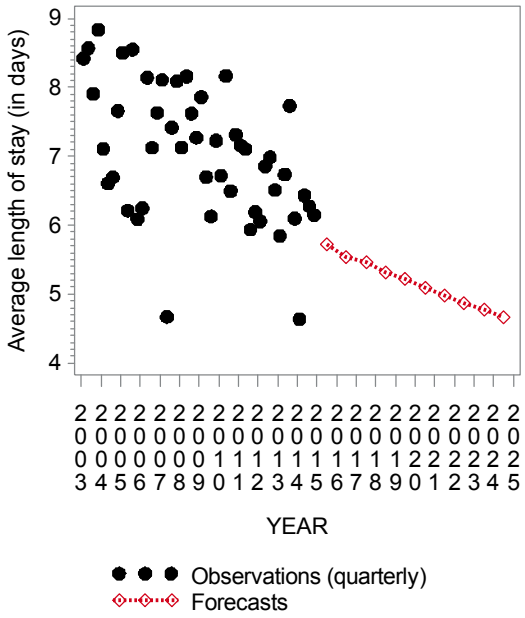


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 317 Tendon, Muscle & Other Soft Tissue Procedures

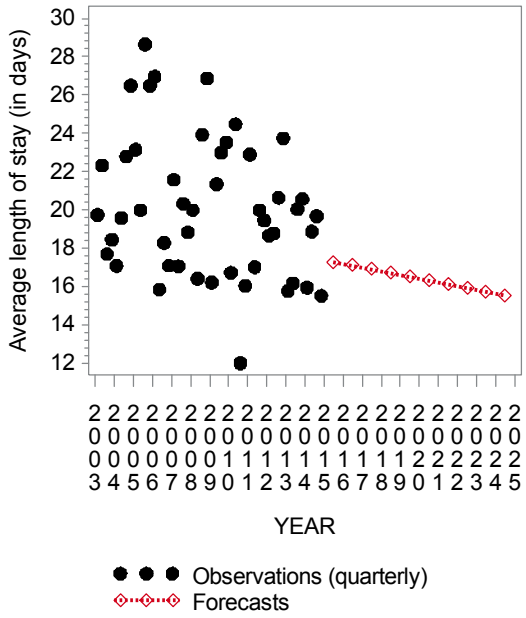
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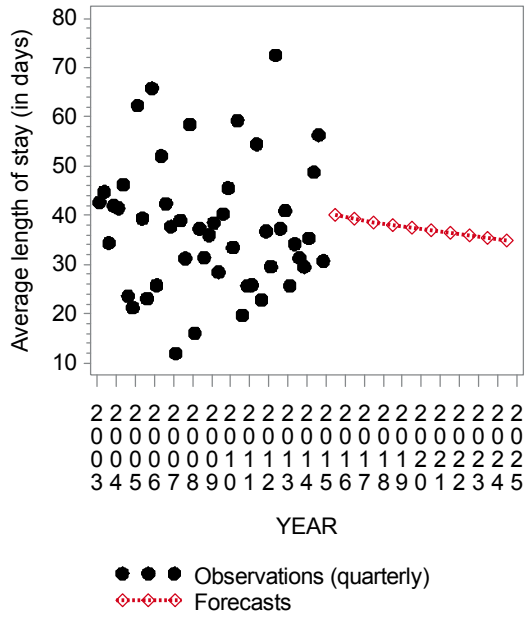
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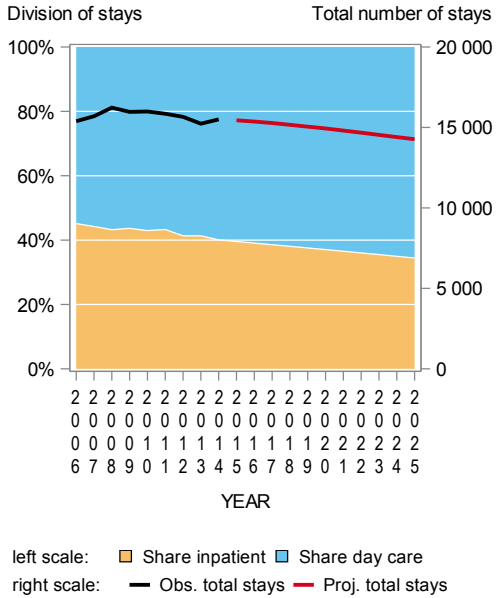
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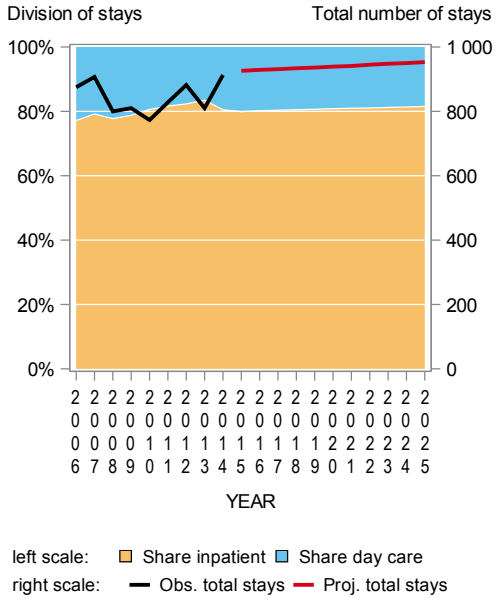
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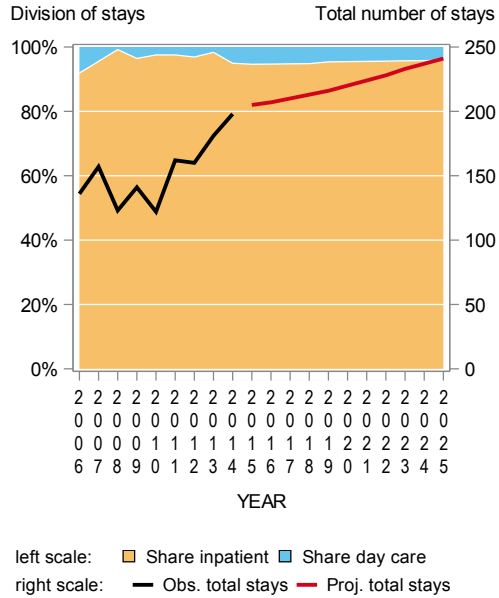
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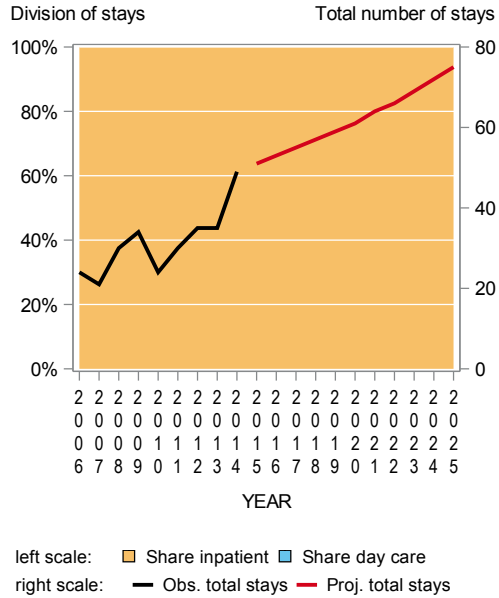
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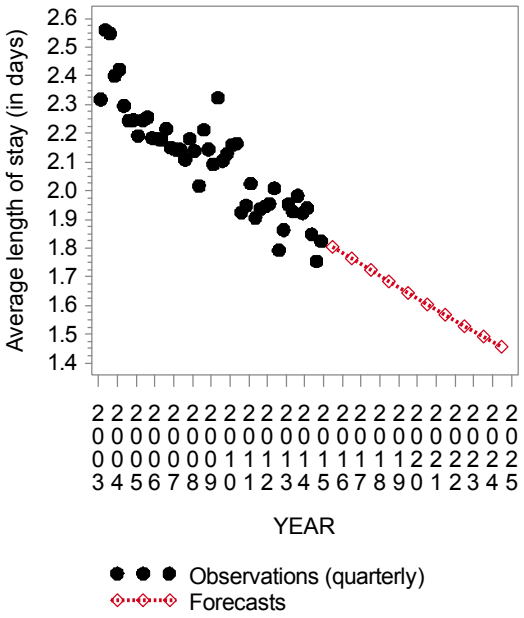


Descriptives stays: APR-DRG 317, SOI 4

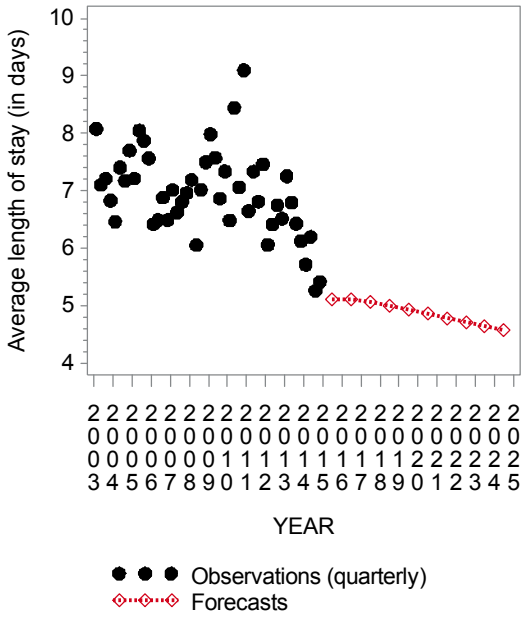


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 320 Other Musculoskeletel System & Connective Tissue Procedures

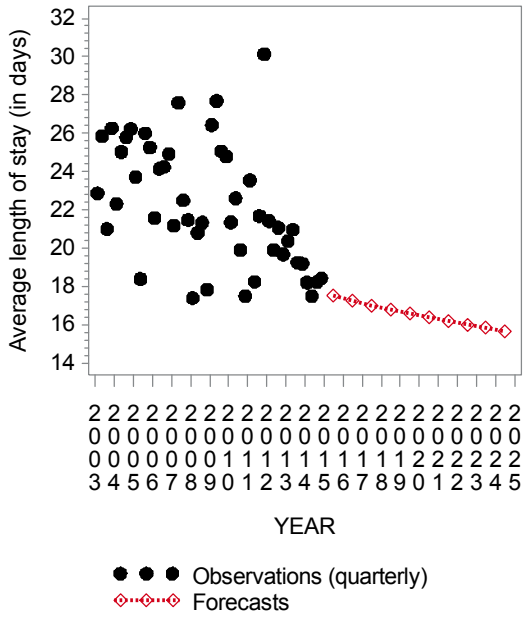
Trend analysis ALOS: APR-DRG 320, SOI 1



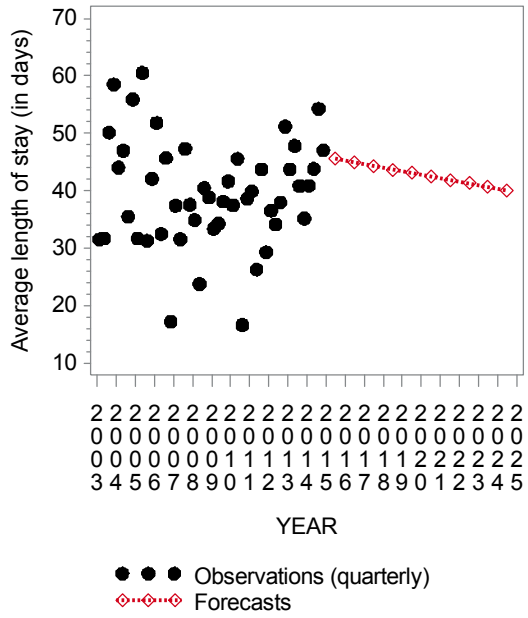
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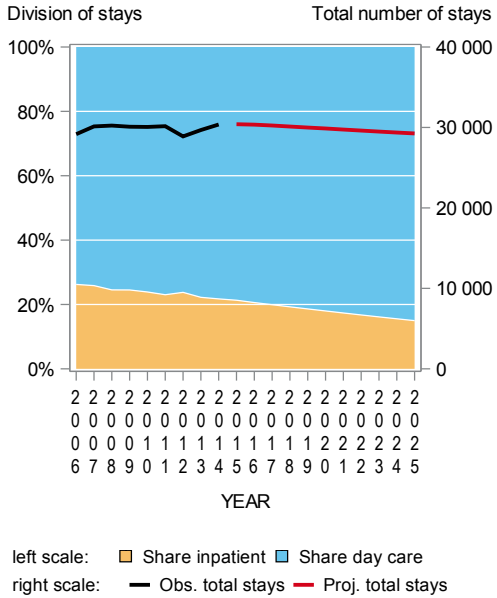
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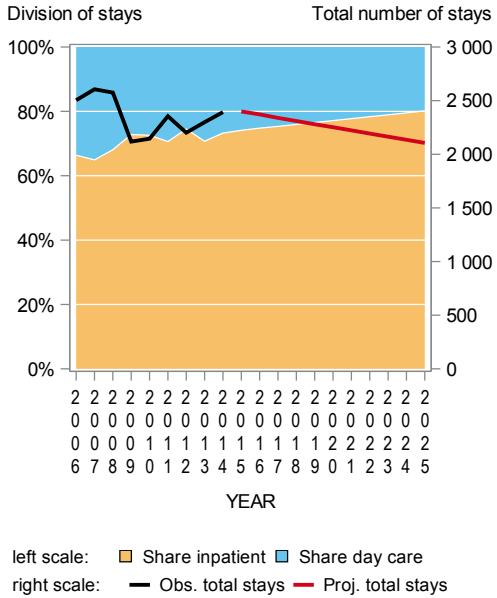
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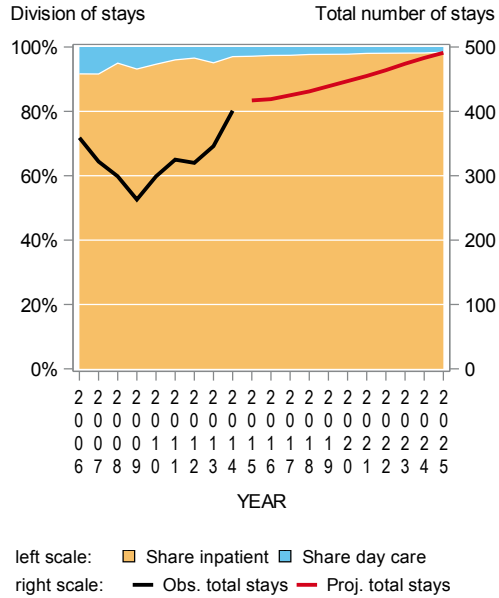
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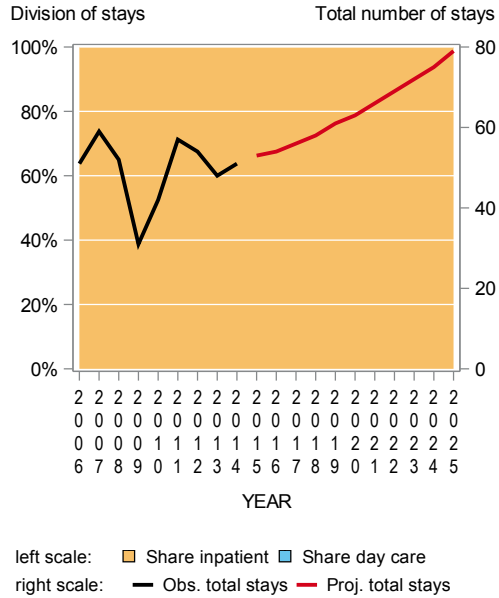
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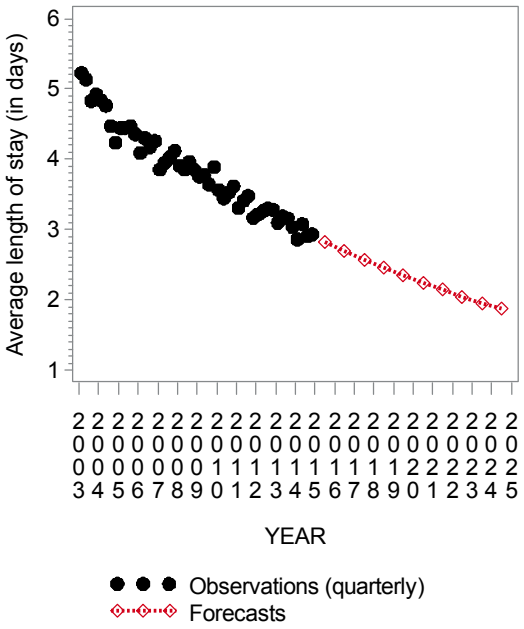
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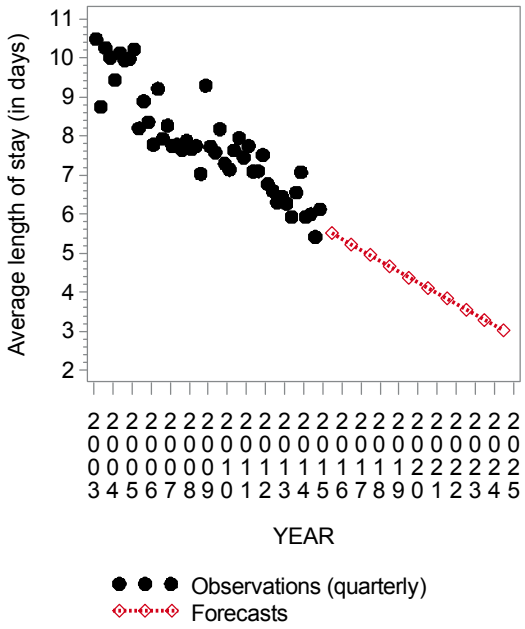
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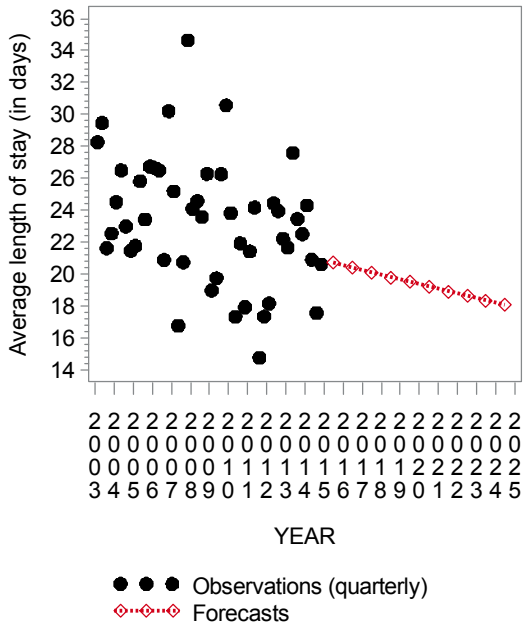
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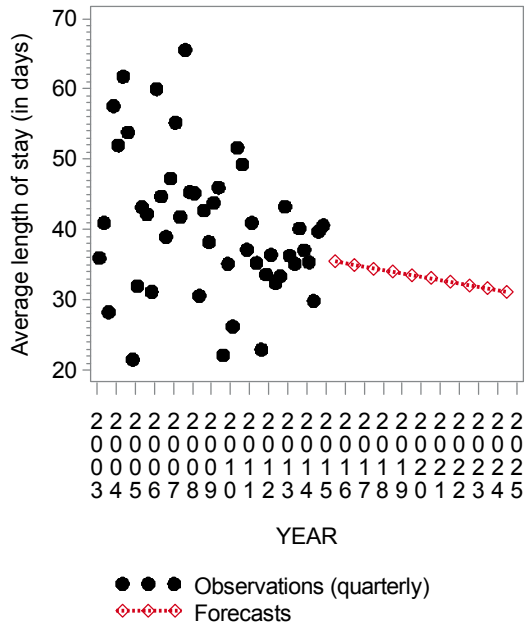
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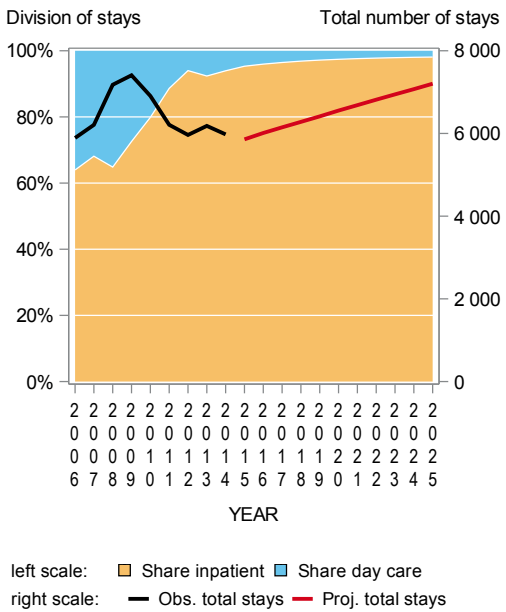
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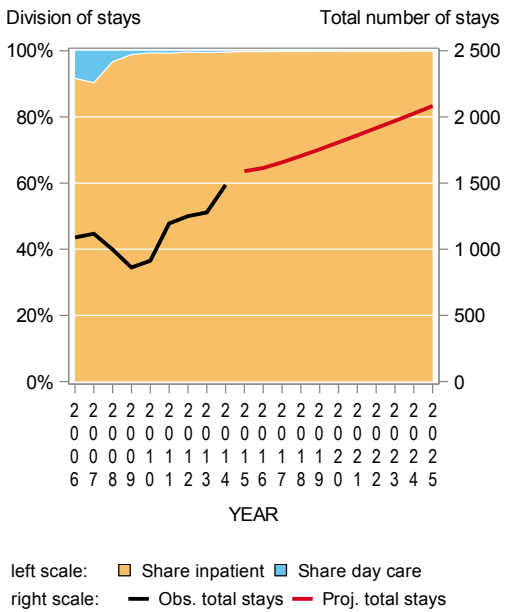
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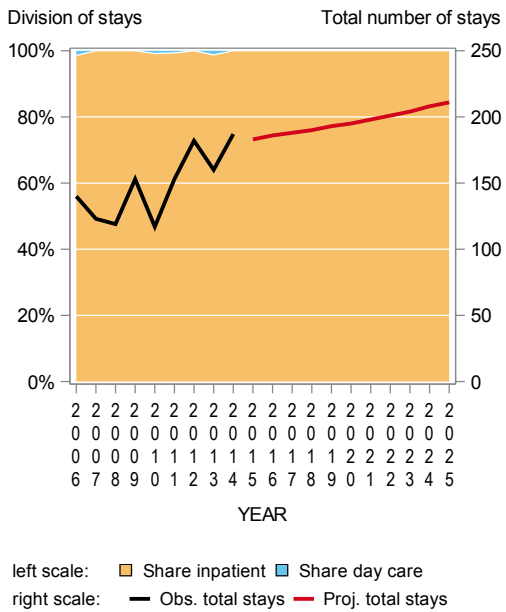
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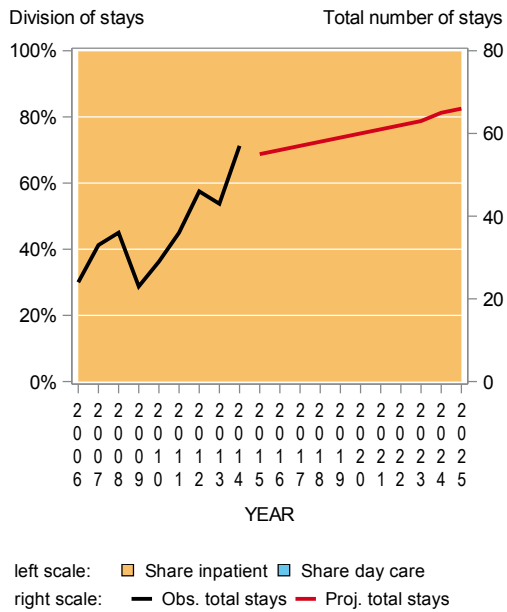
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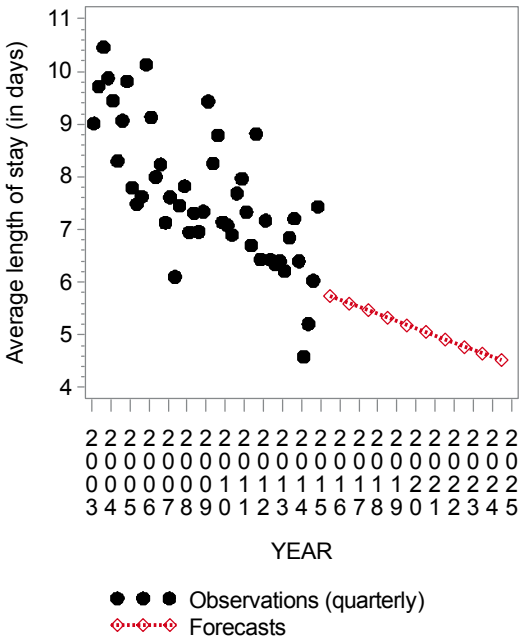
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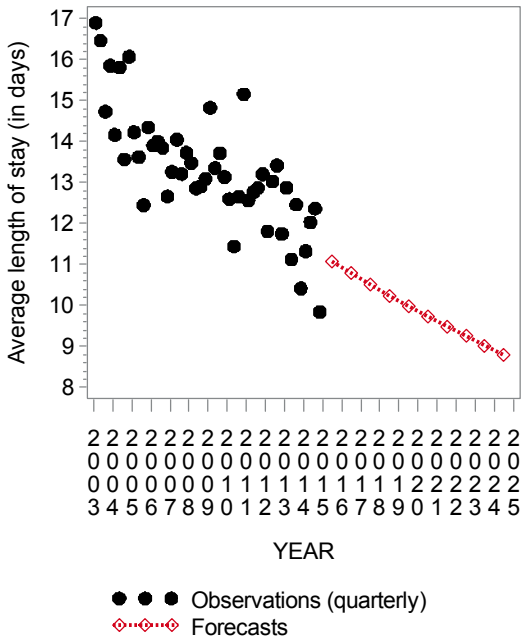
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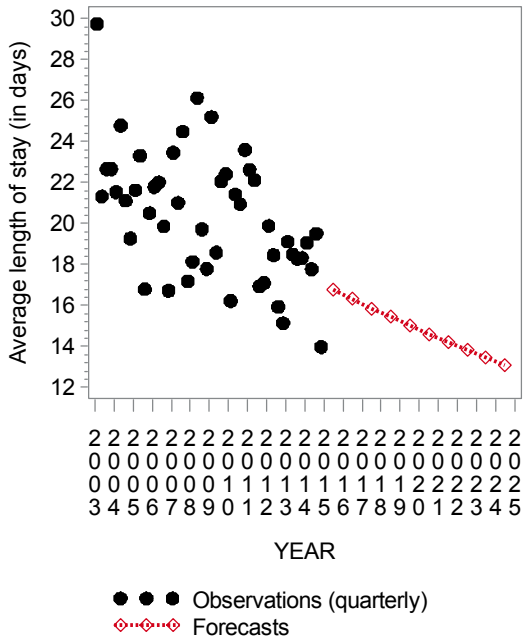
Trend analysis ALOS: APR-DRG 340, SOI 1



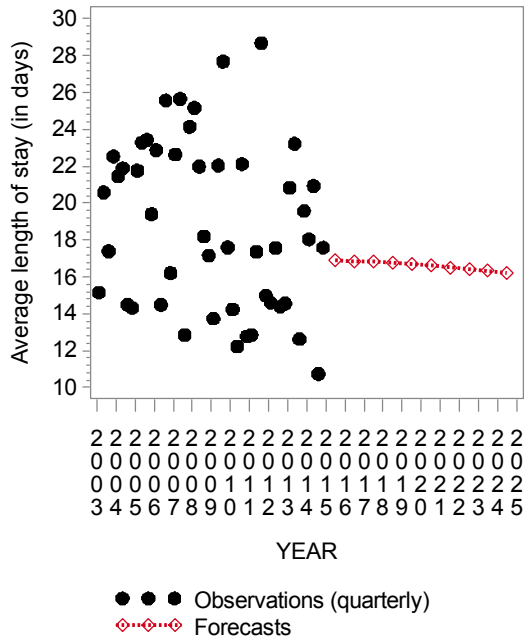
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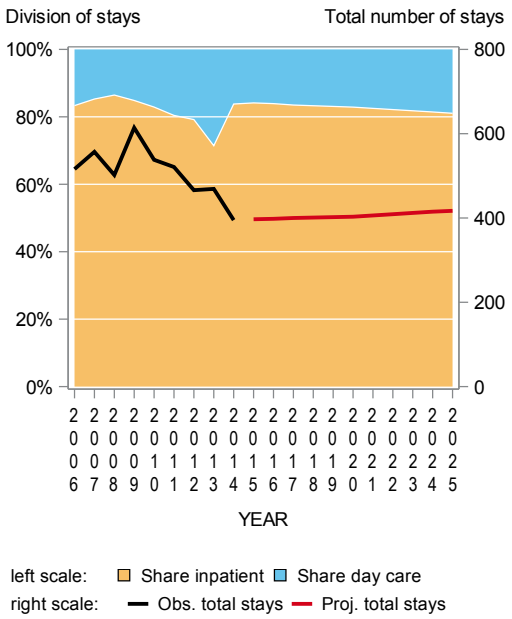
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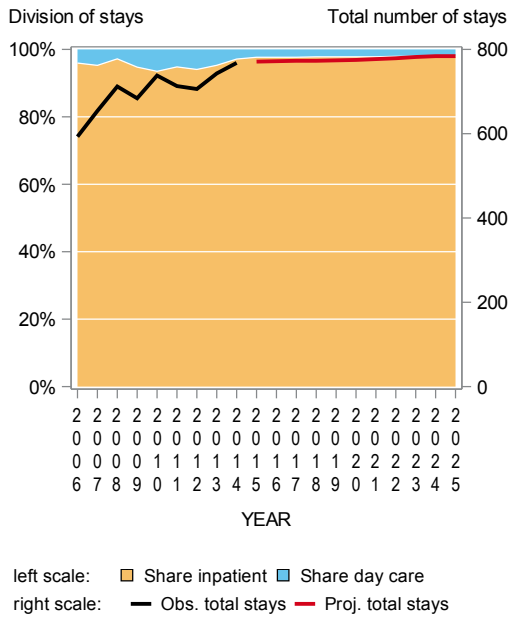
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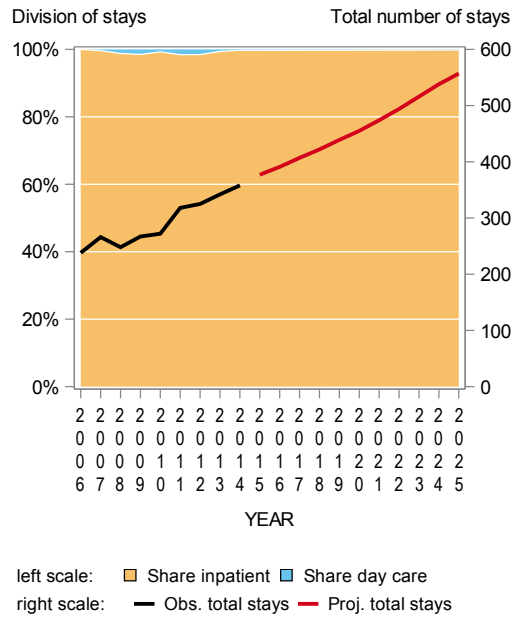
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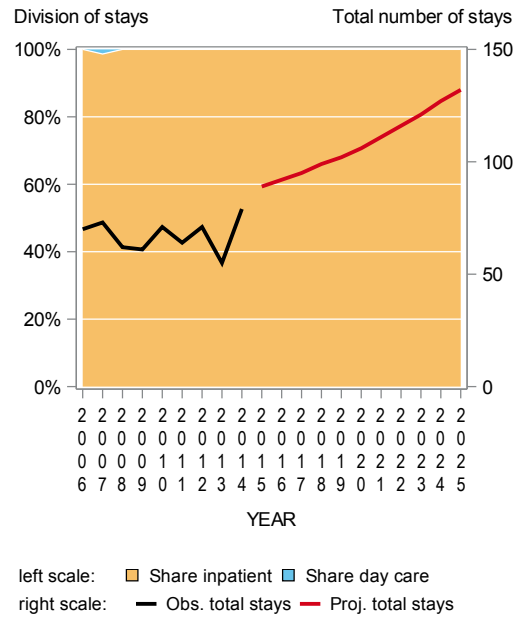
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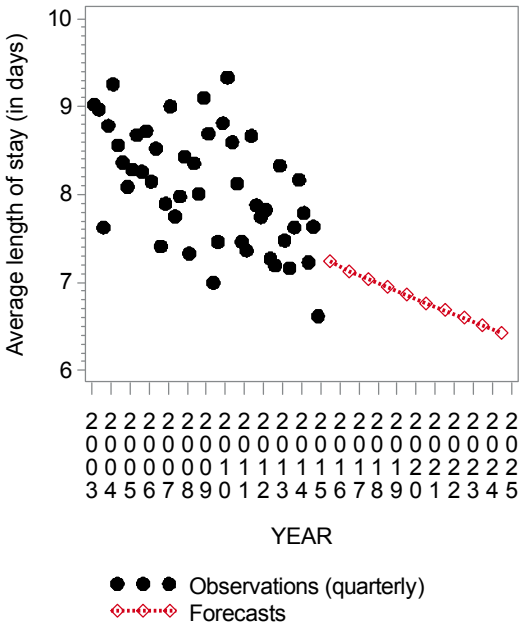
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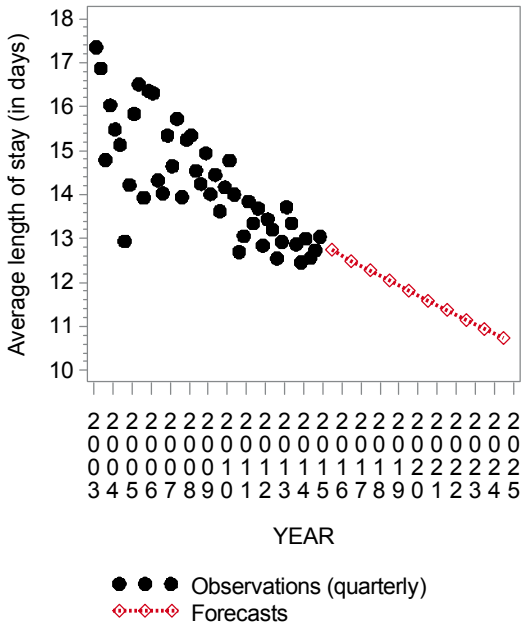
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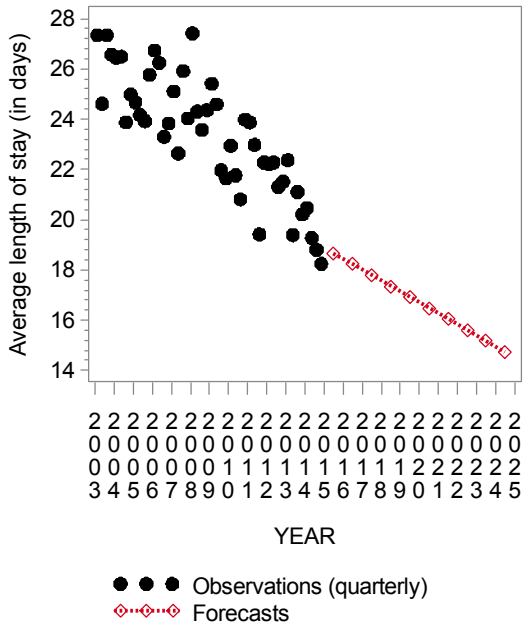
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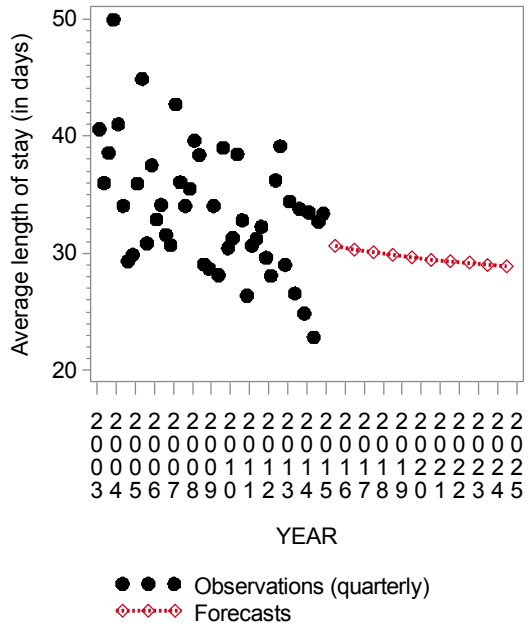
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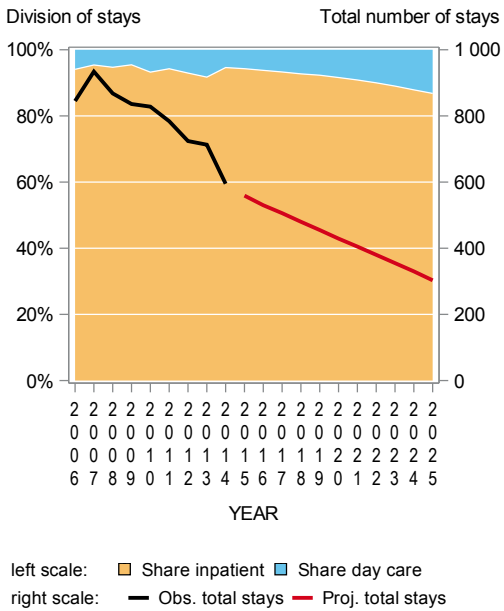
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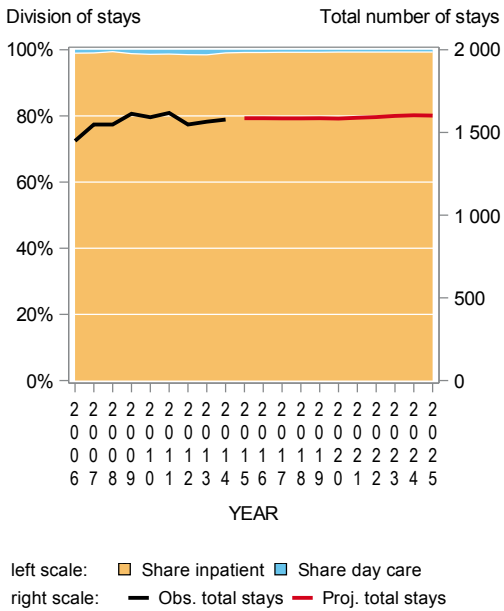
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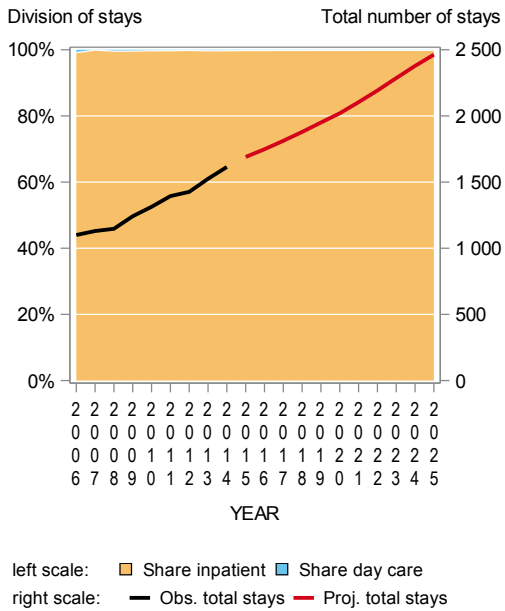
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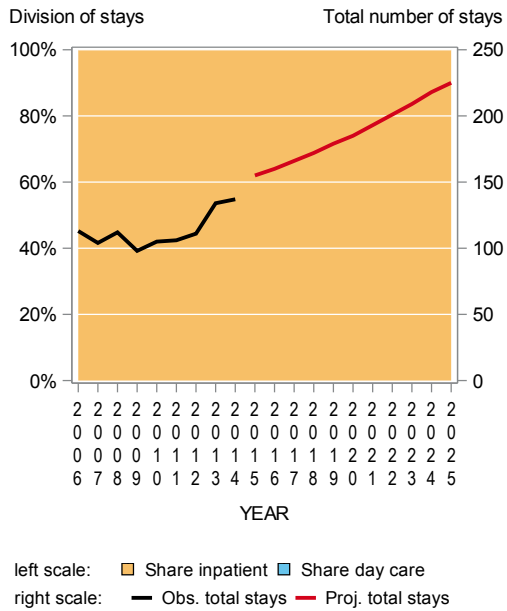
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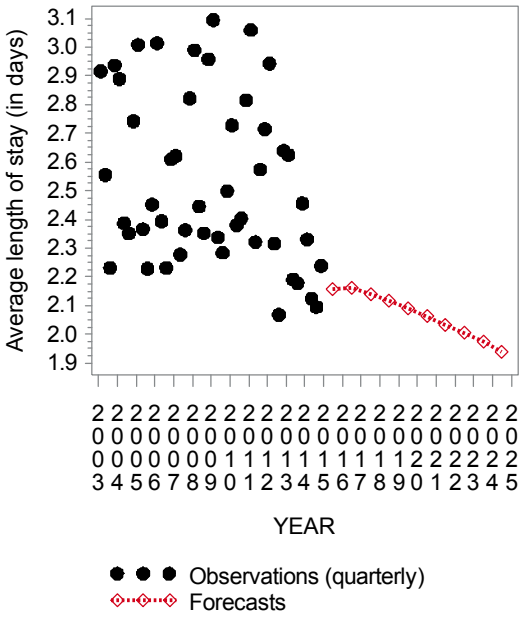


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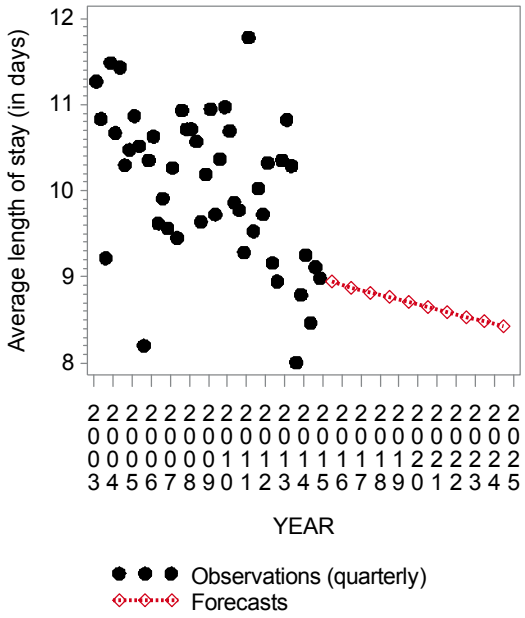


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 342 Fracture Or Dislocation Except Femur, Pelvis & Back

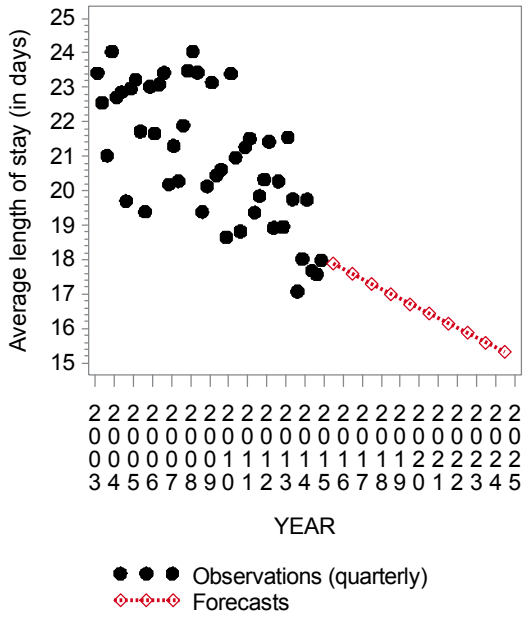
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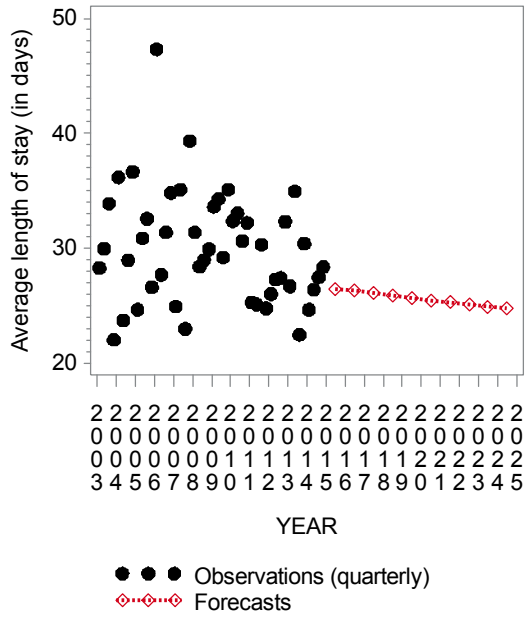
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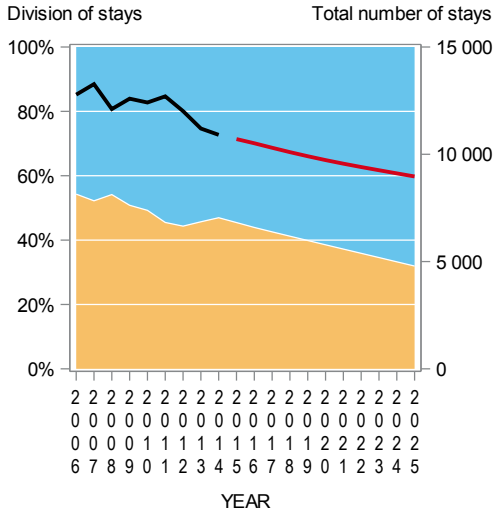
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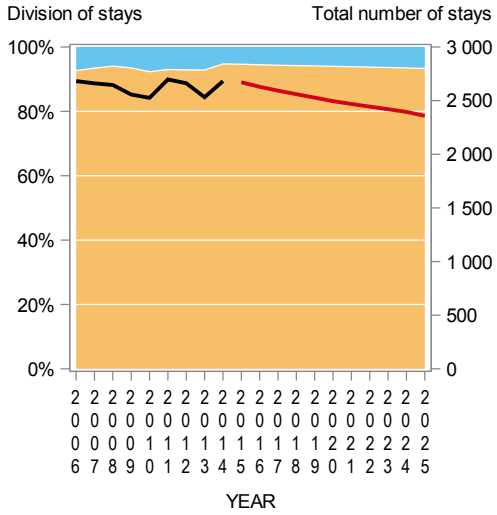
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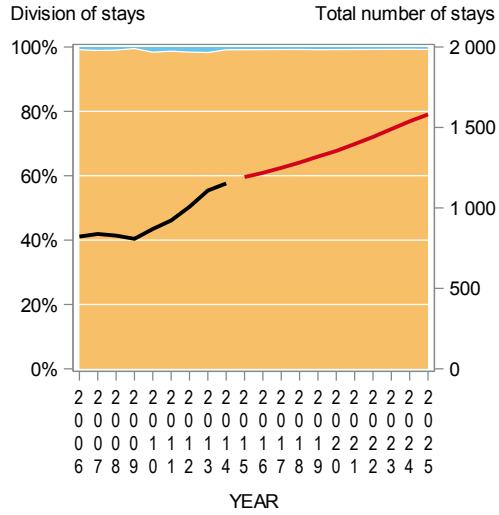
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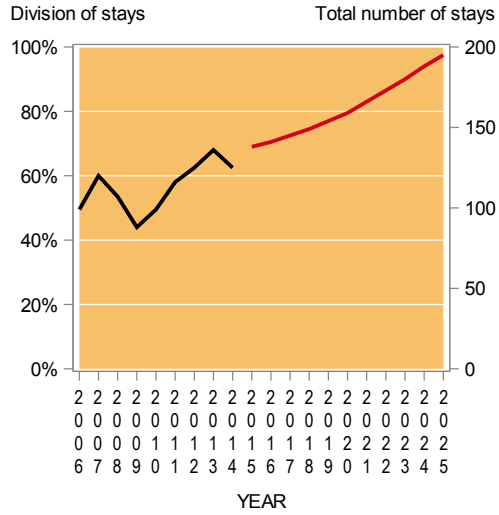
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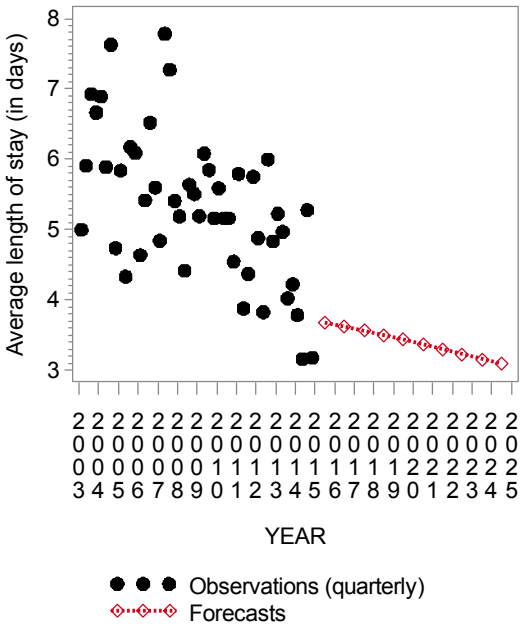
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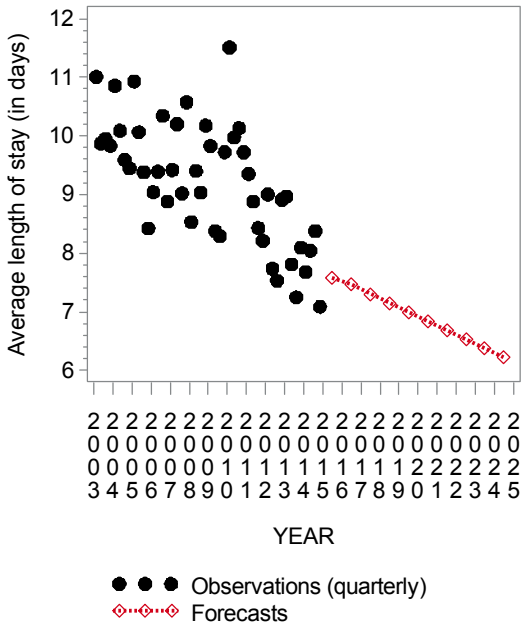
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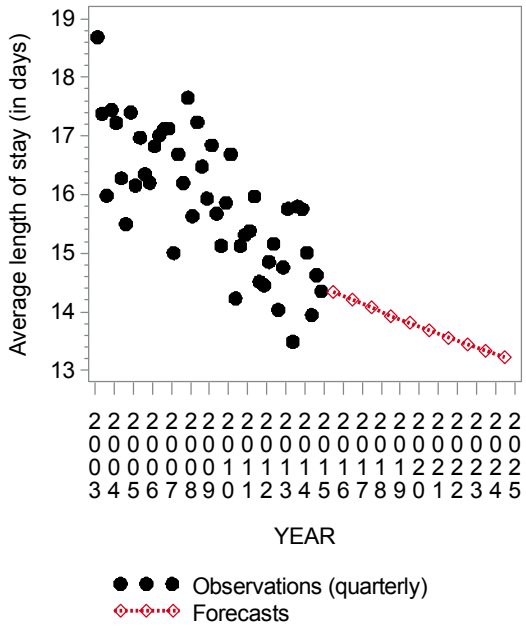
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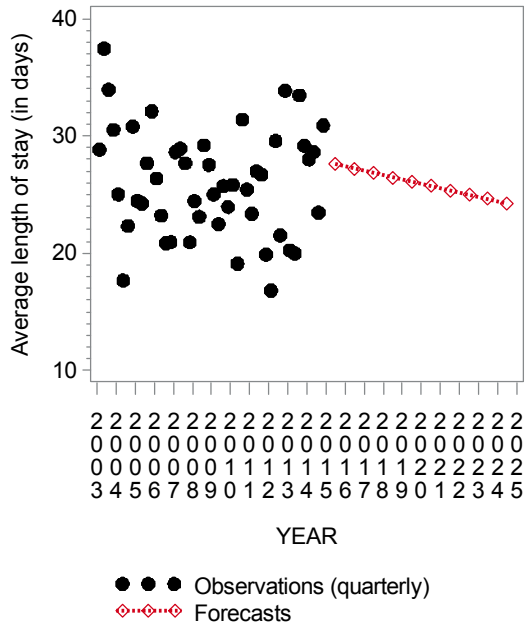
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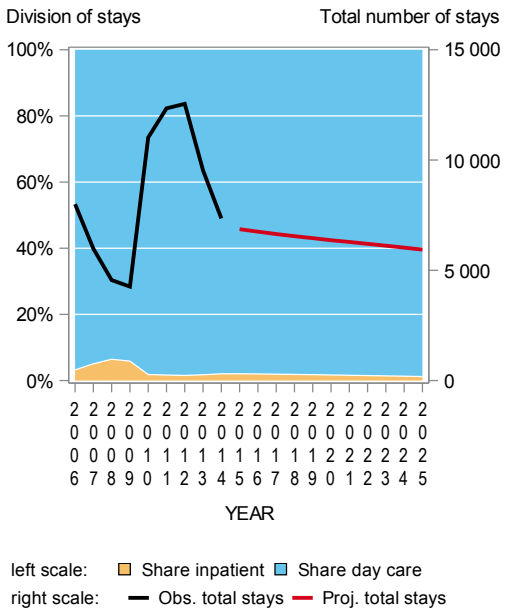
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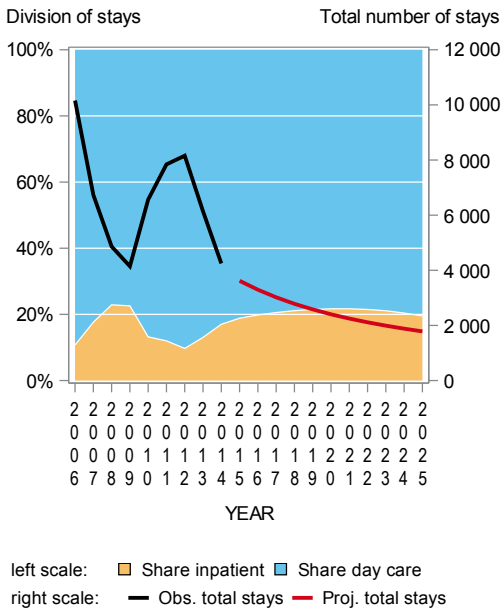
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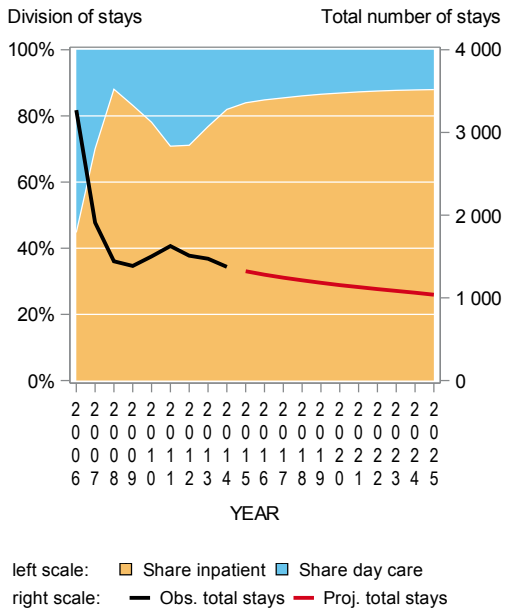
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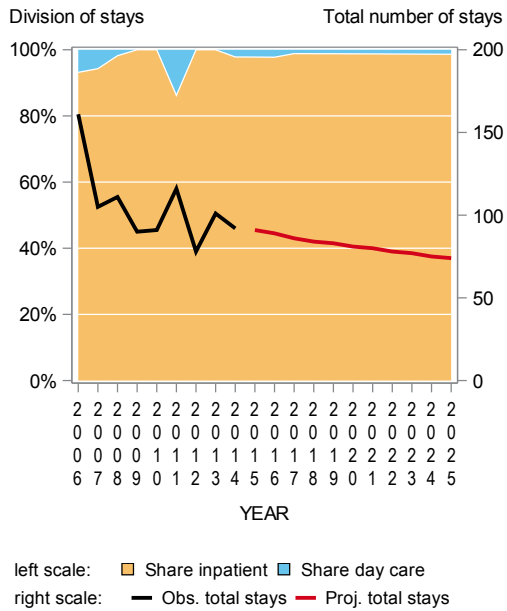
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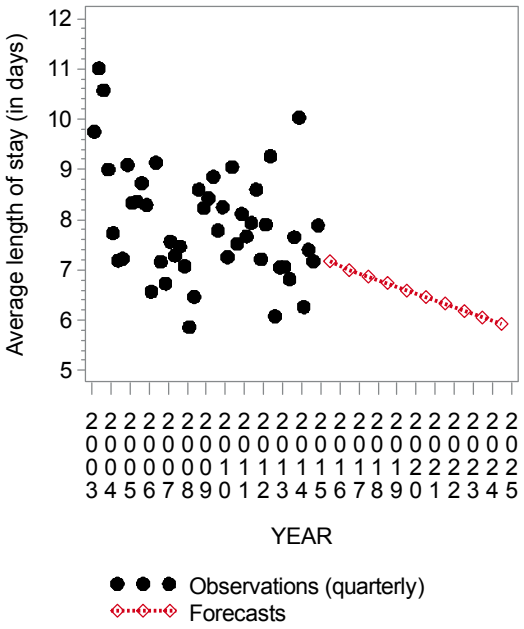
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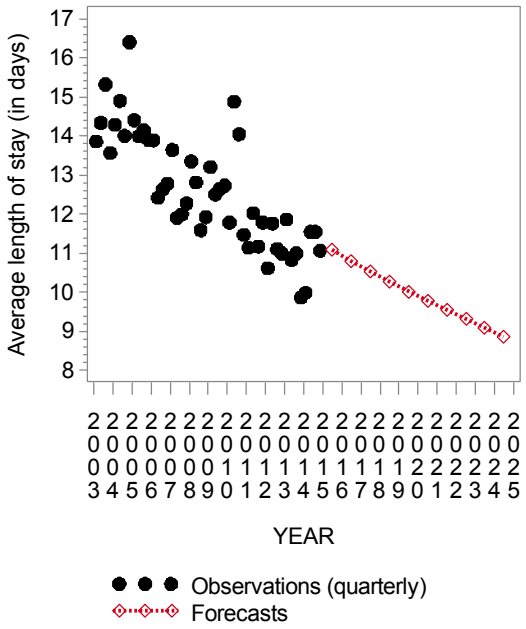
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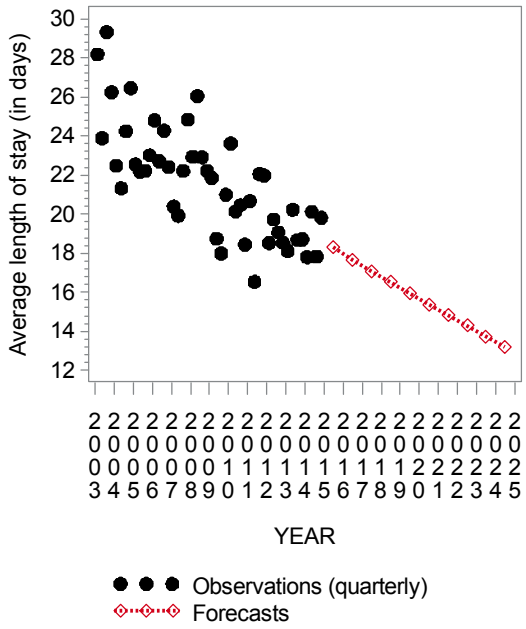
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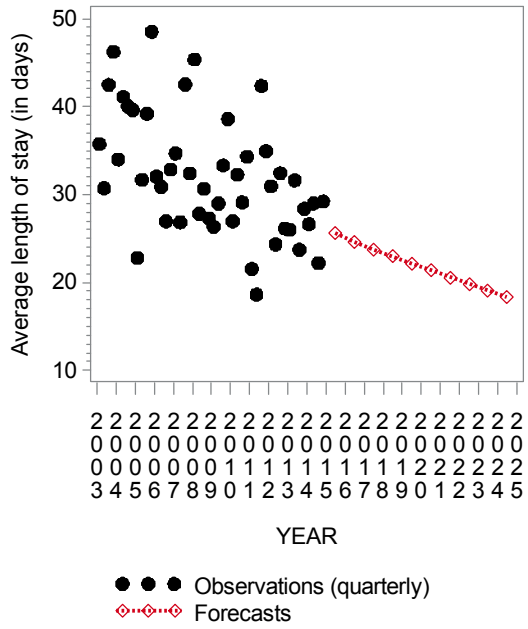
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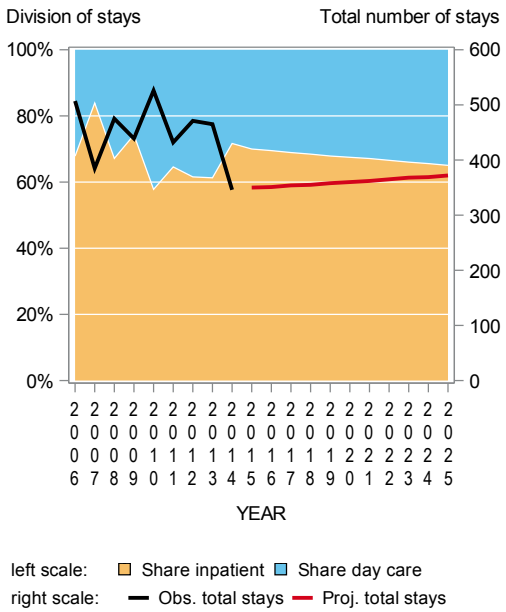
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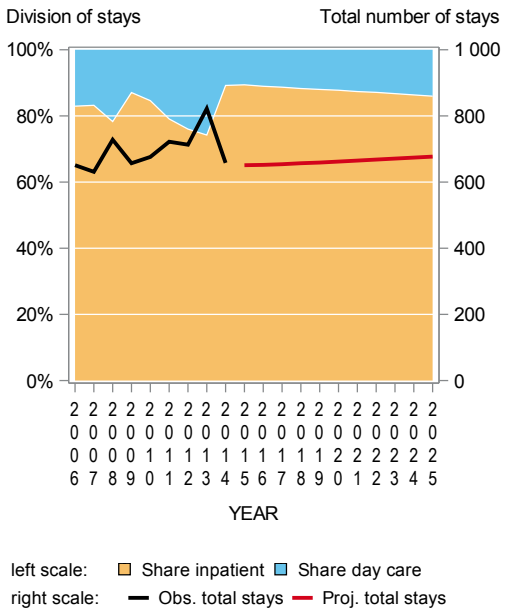
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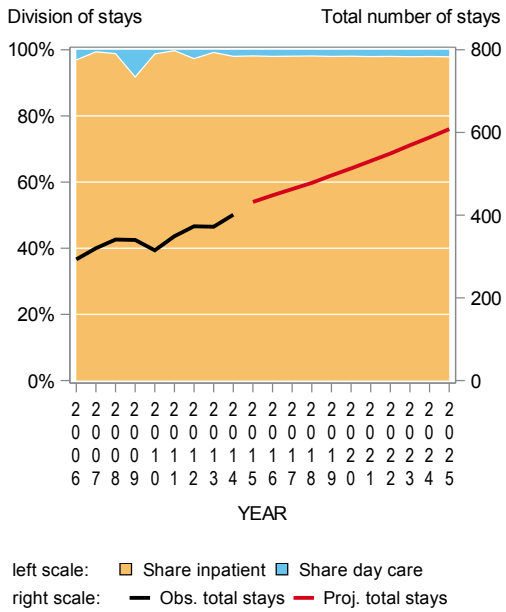
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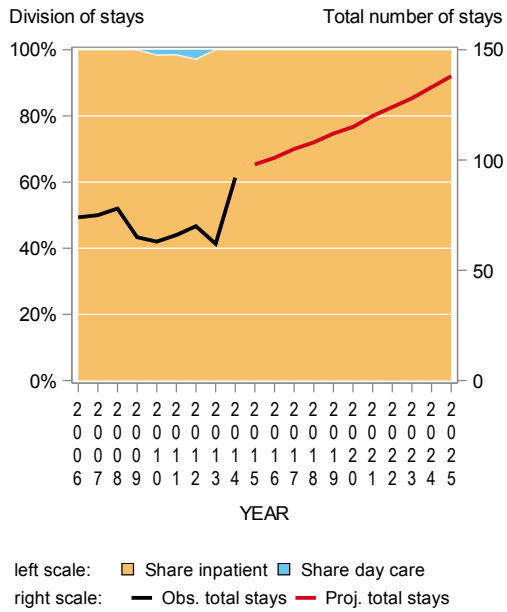
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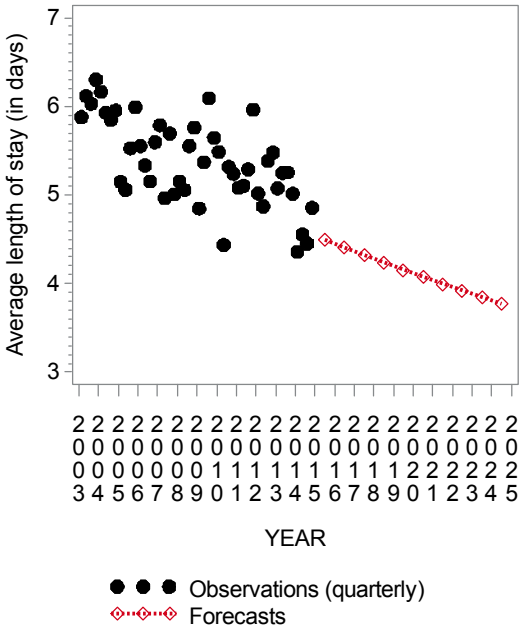


Descriptives stays: APR-DRG 344, SOI 4

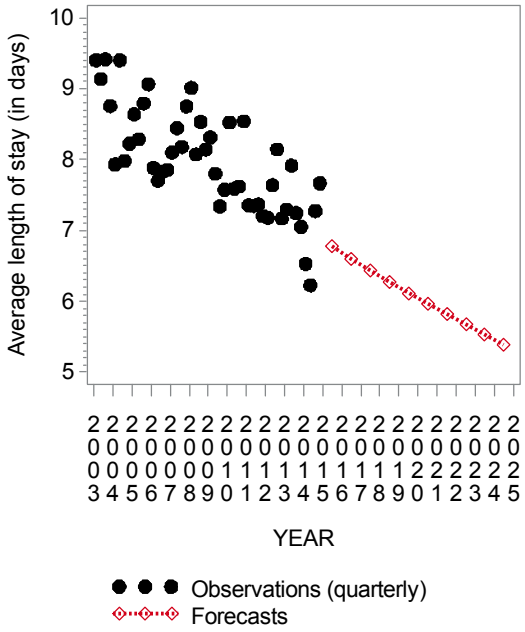


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 346 Connective Tissue Disorders

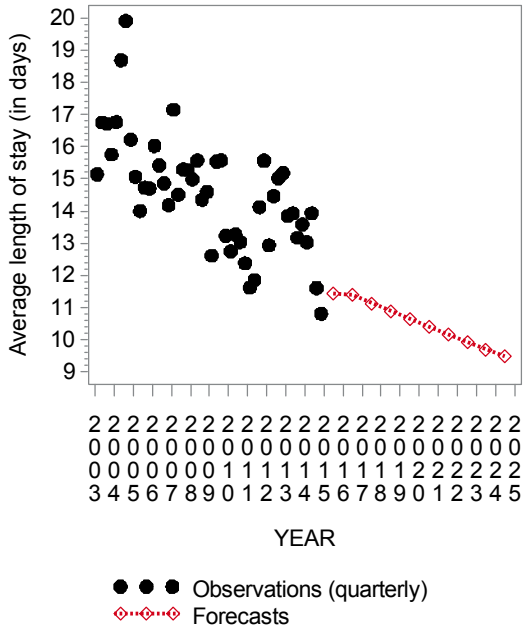
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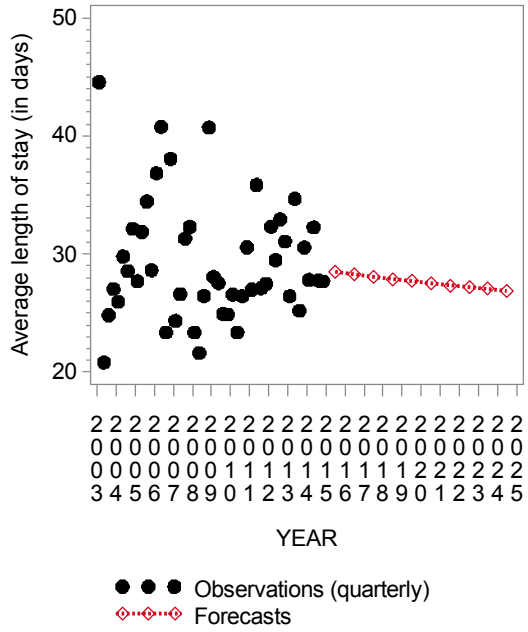
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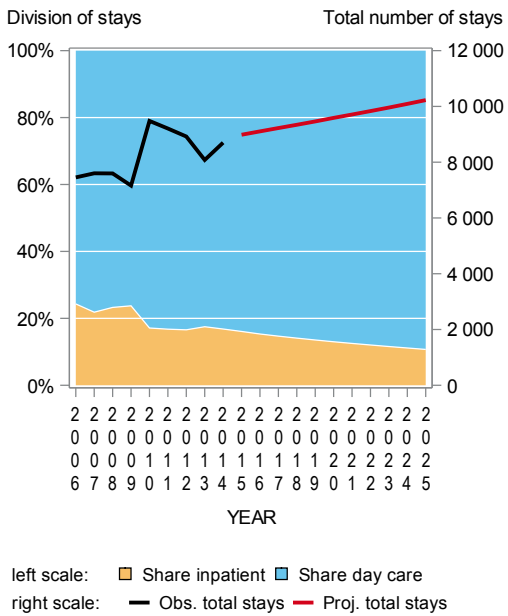
Trend analysis ALOS: APR-DRG 346, SOI 3



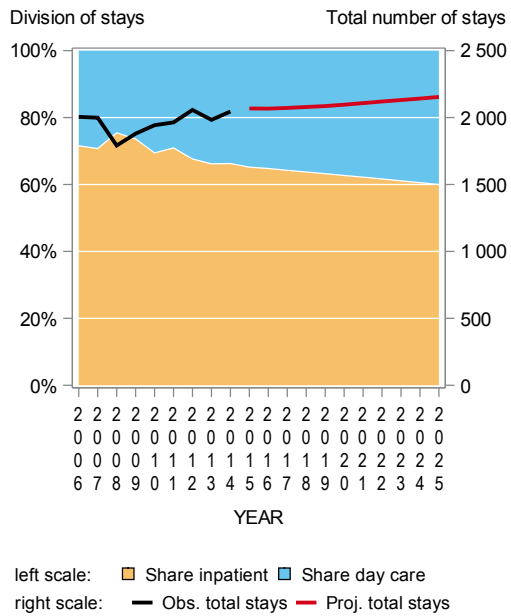
Trend analysis ALOS: APR-DRG 346, SOI 4



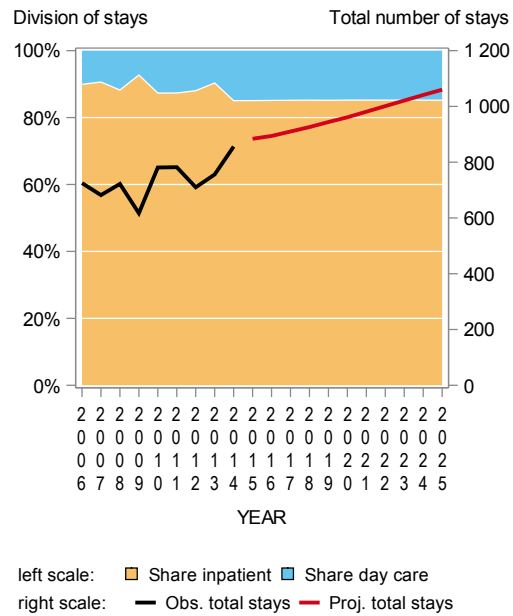
Descriptives stays: APR-DRG 346, SOI 1



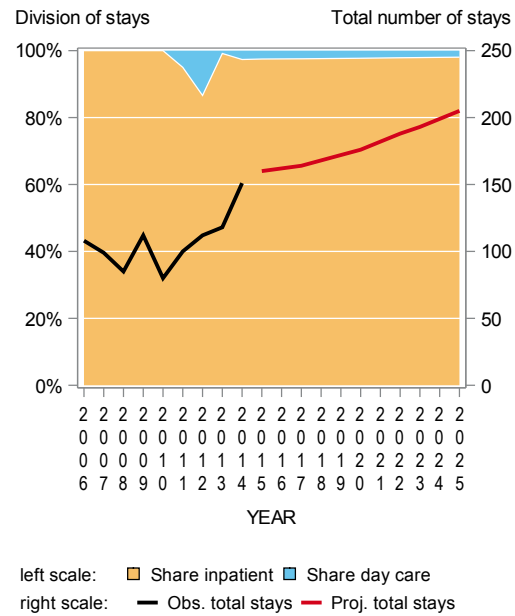
Descriptives stays: APR-DRG 346, SOI 2



Descriptives stays: APR-DRG 346, SOI 3

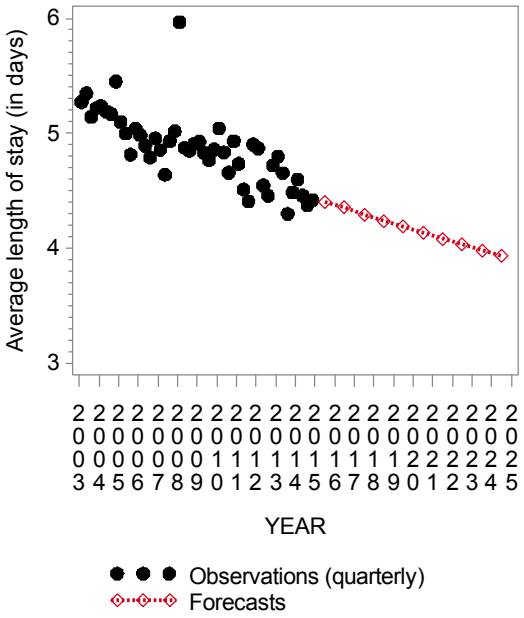


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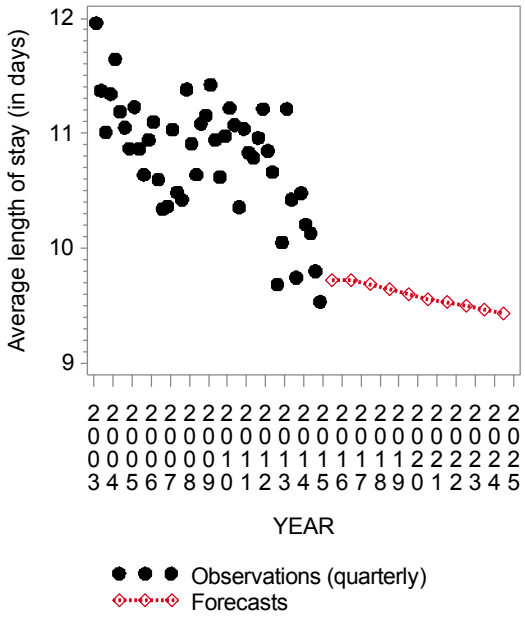


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 347 Other Back & Neck Disorders, Fractures & Injuries

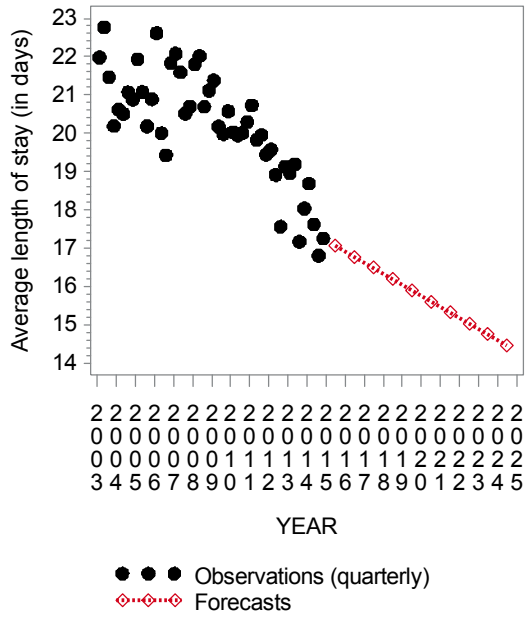
Trend analysis ALOS: APR-DRG 347, SOI 1



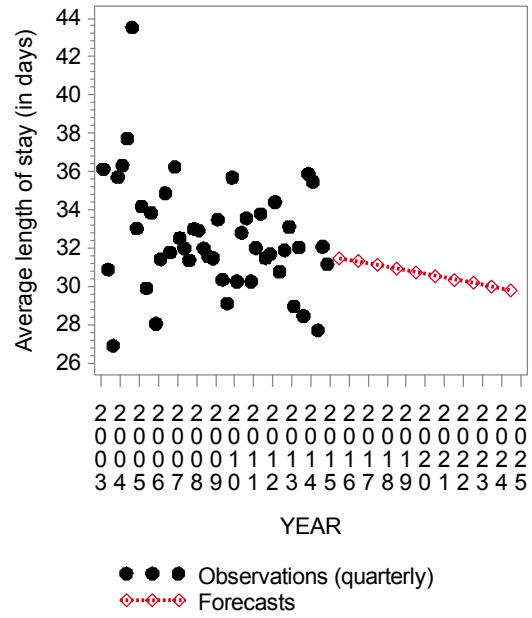
Trend analysis ALOS: APR-DRG 347, SOI 2



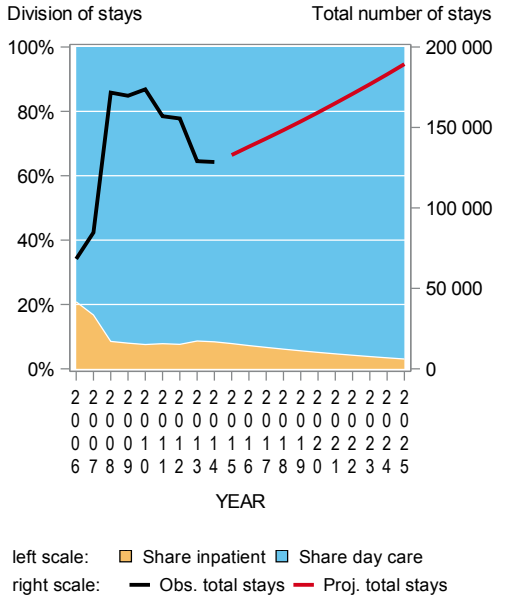
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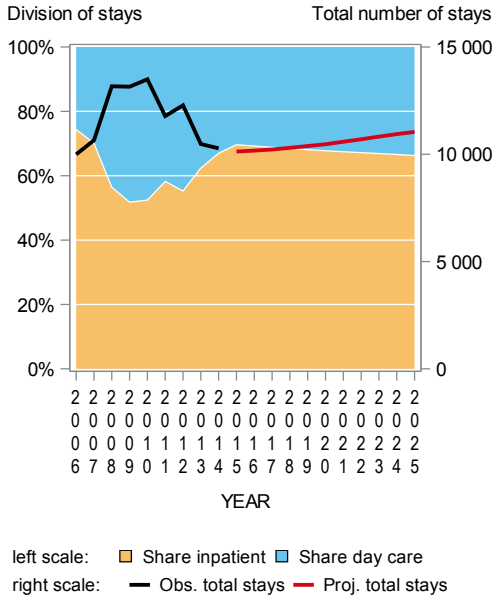
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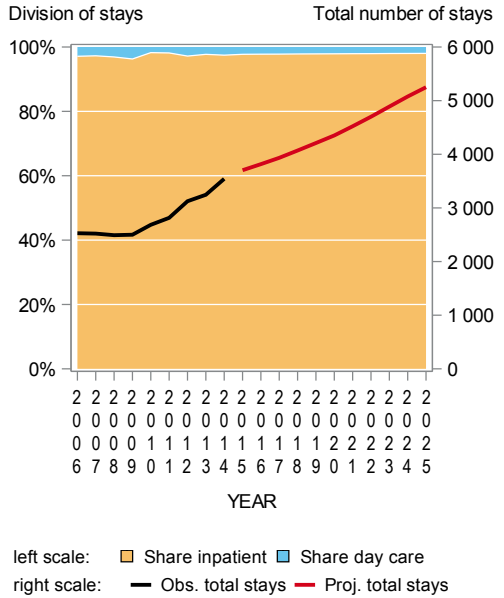
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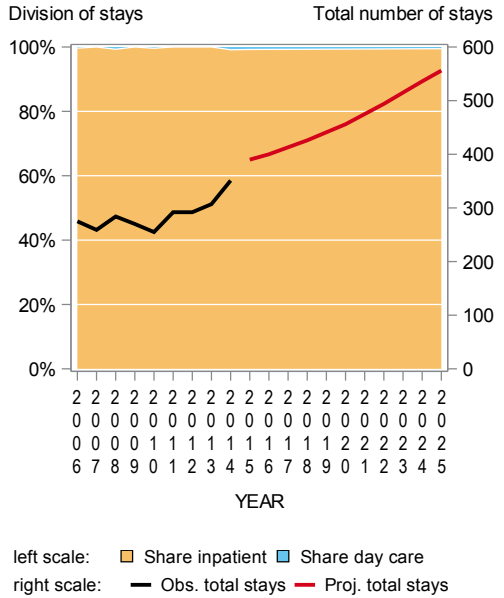
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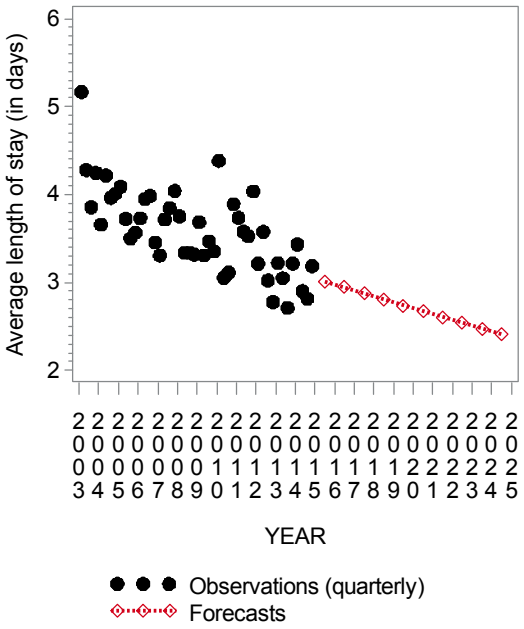
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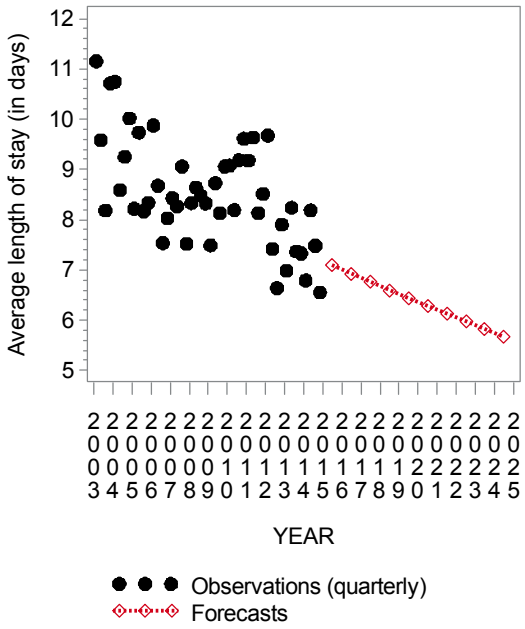
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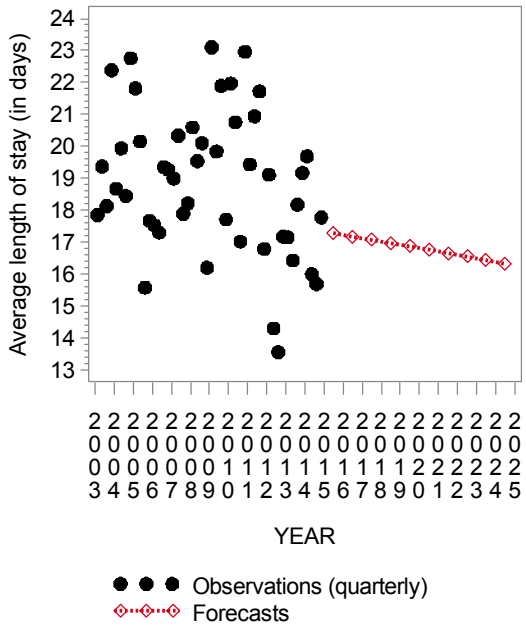
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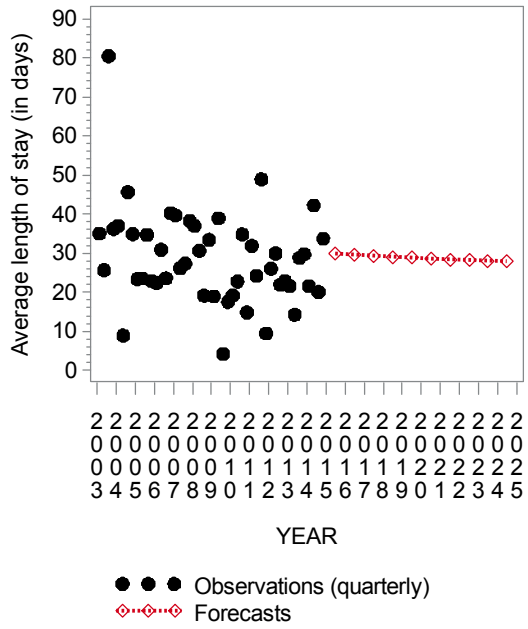
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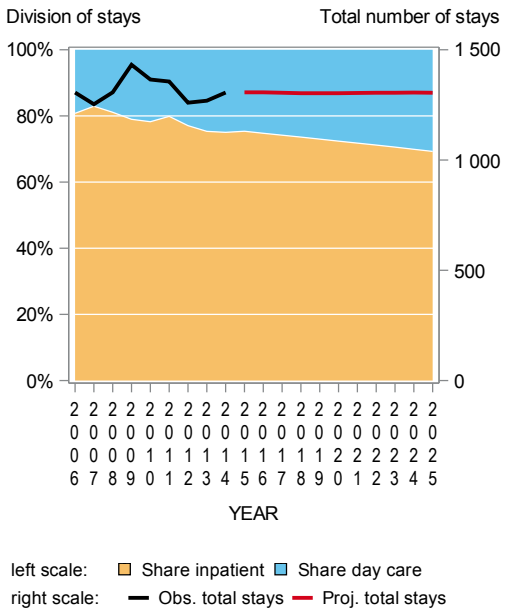
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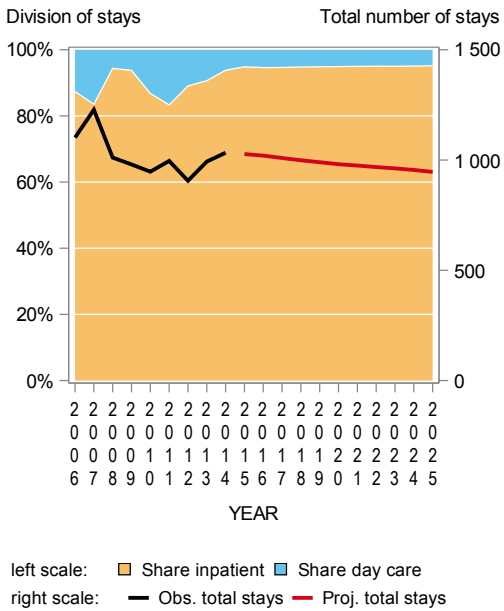
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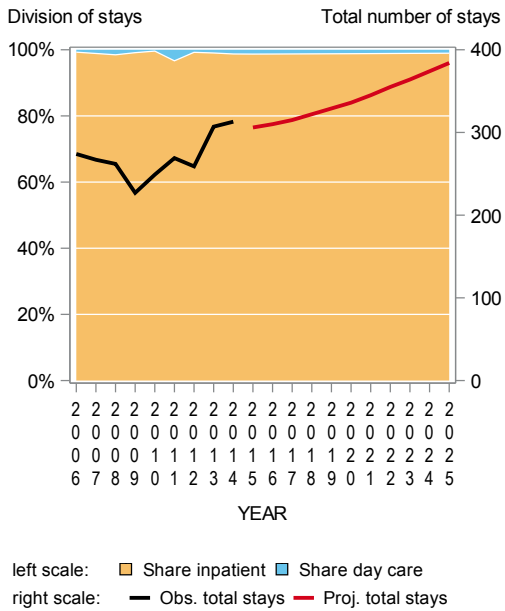
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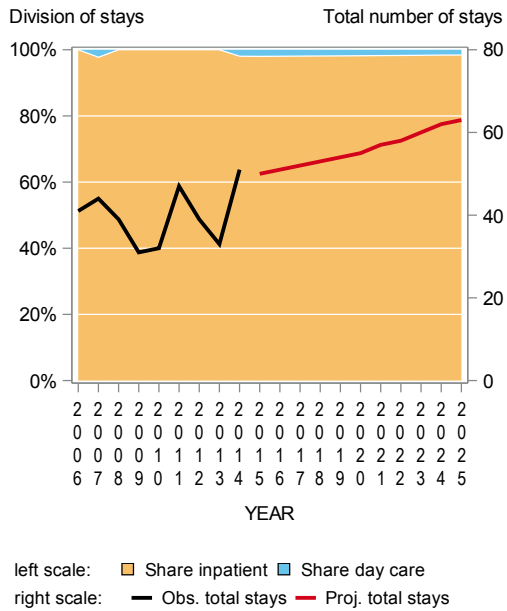
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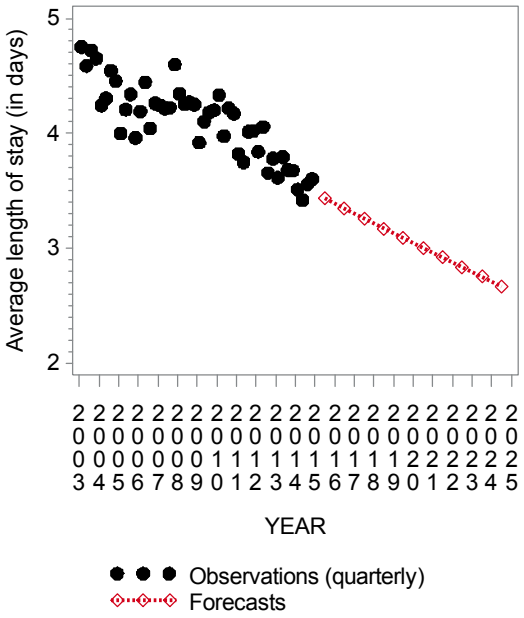


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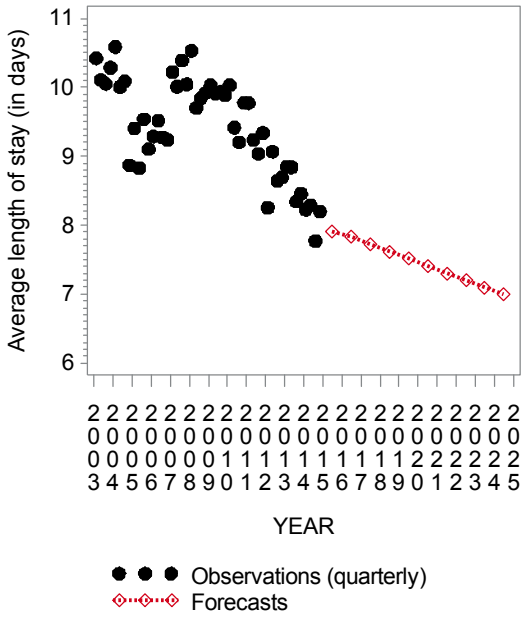


ALOS Trend analysis: MDC 08 Diseases & disorders of the musculoskeletal system & connective tissue, APR-DRG 351 Other Musculoskeletal System & Connective Tissue Diagnoses

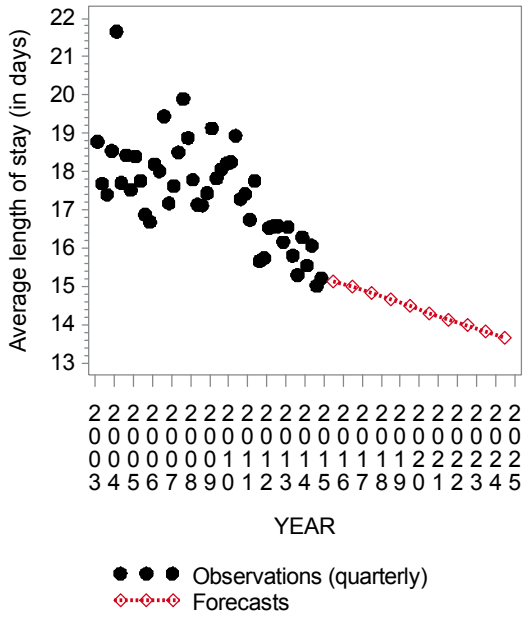
Trend analysis ALOS: APR-DRG 351, SOI 1



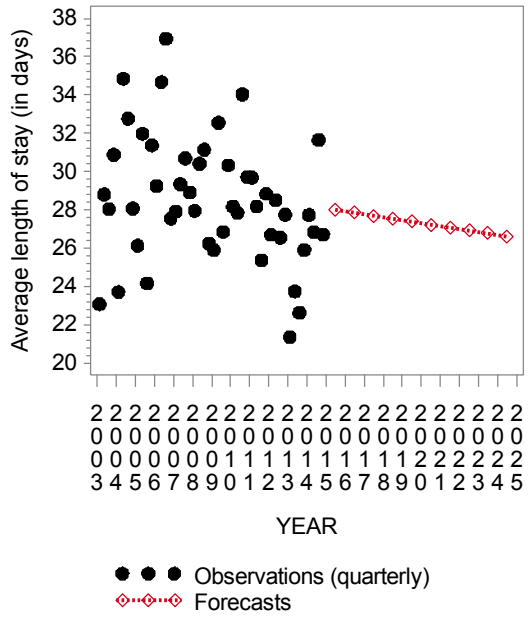
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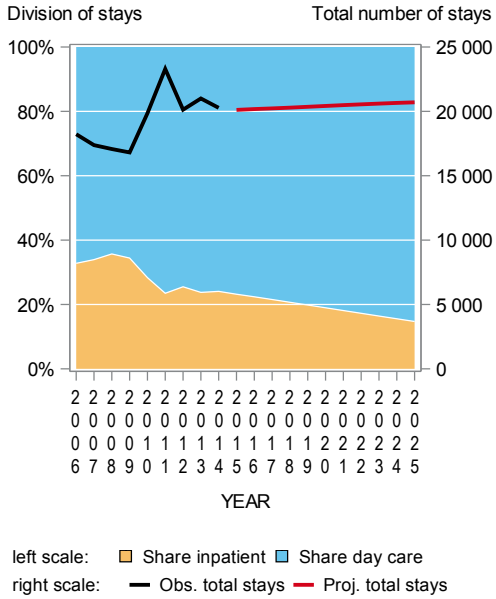
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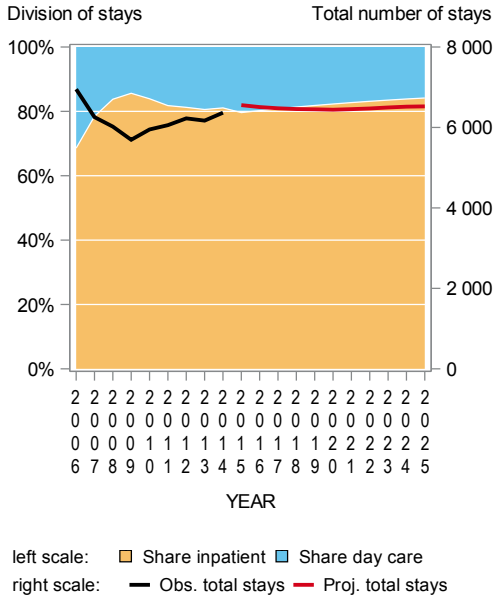
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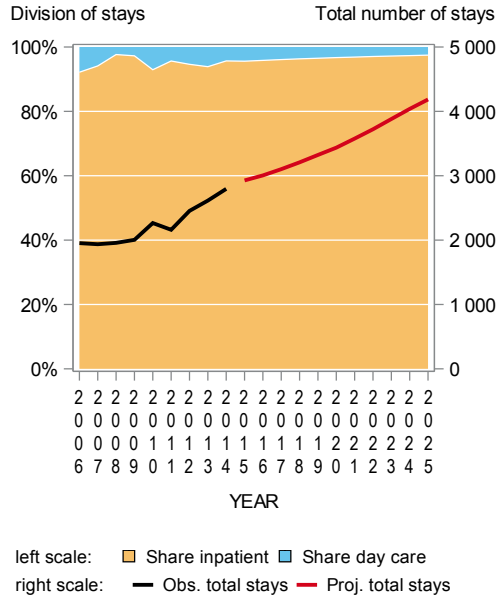
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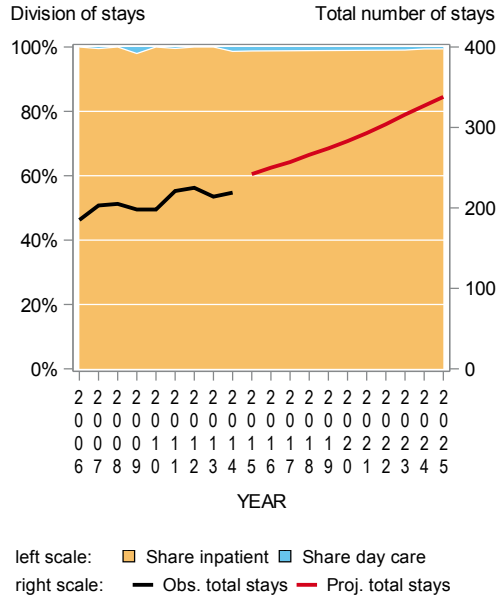
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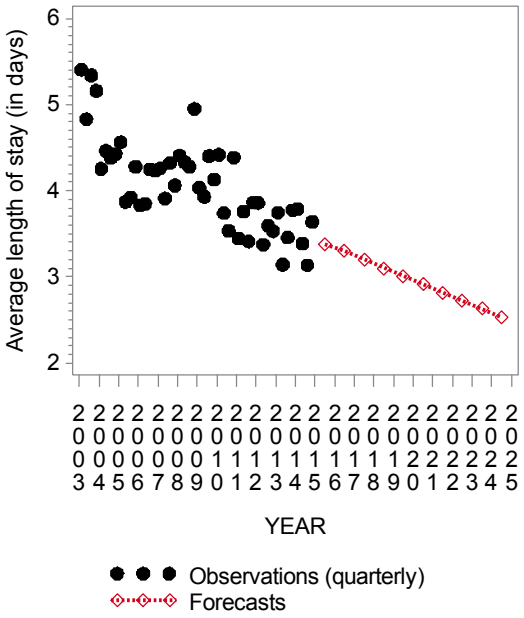


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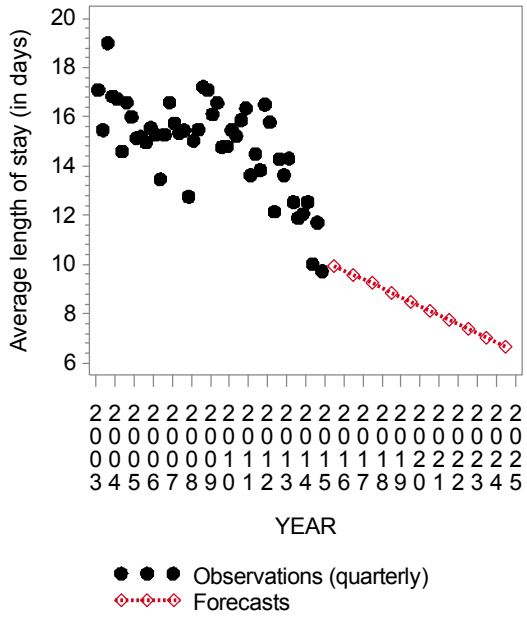


ALOS Trend analysis: MDC 09 Diseases & disorders of the skin, subcutaneous tissue and breast, APR-DRG 361 Skin Graft For Skin & Subcutaneous Tissue Diagnoses

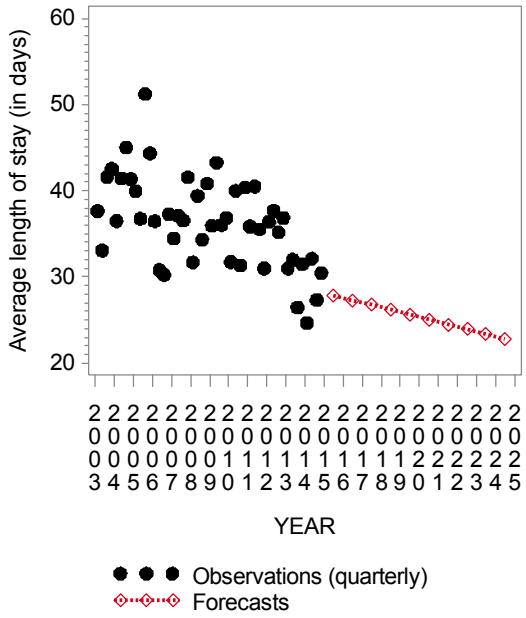
Trend analysis ALOS: APR-DRG 361, SOI 1



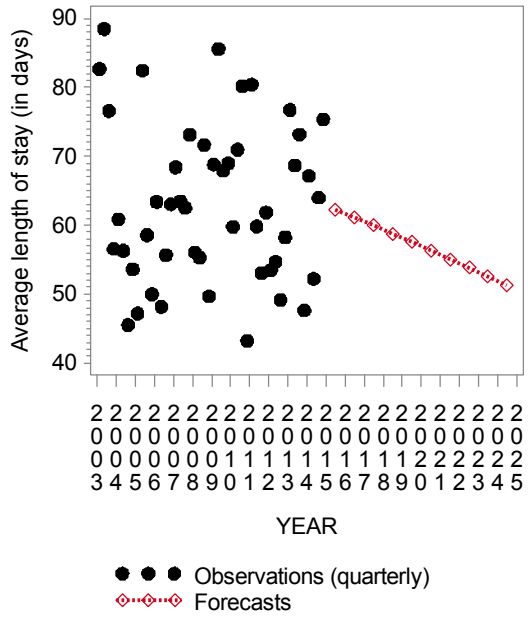
Trend analysis ALOS: APR-DRG 361, SOI 2



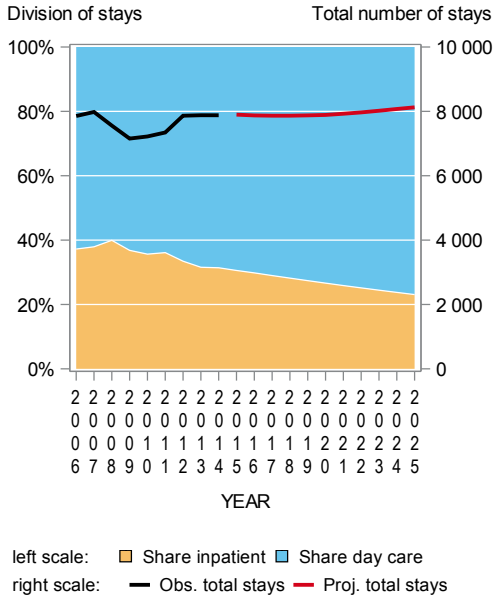
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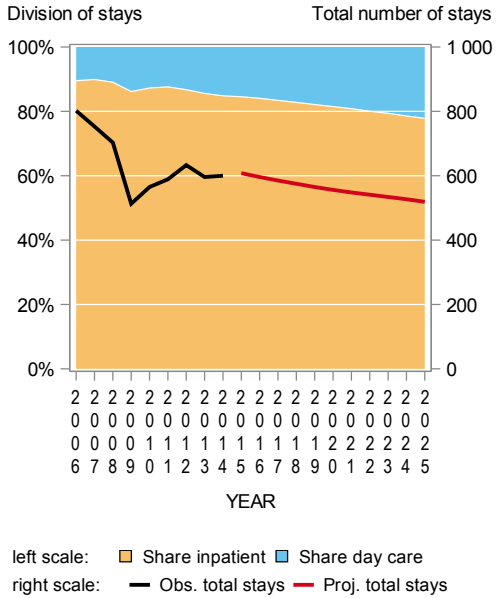
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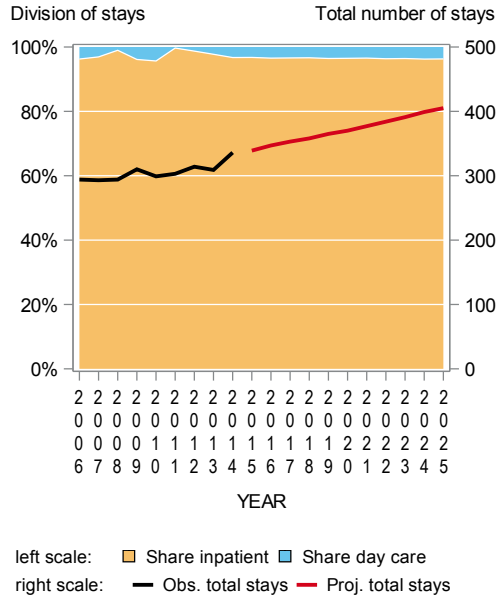
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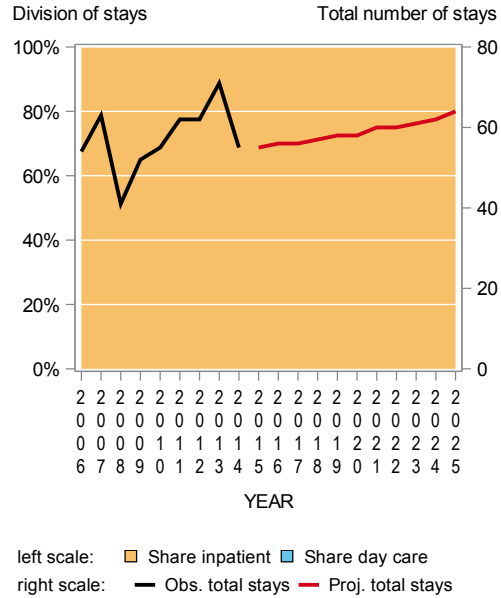
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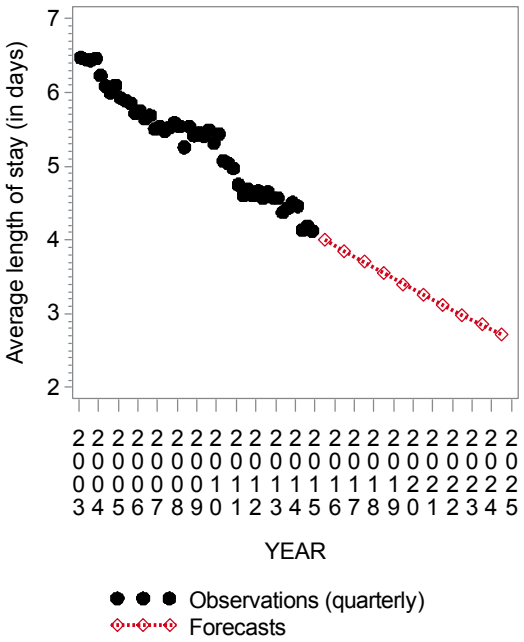
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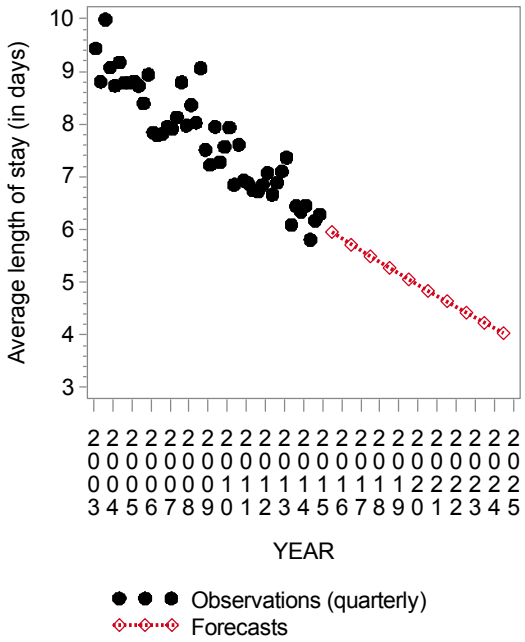
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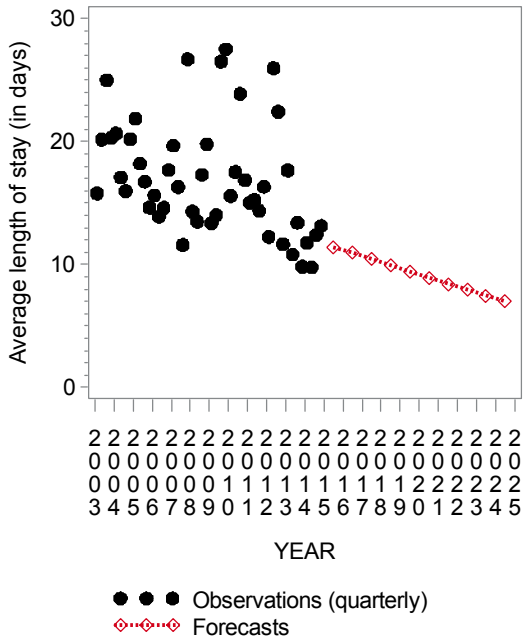
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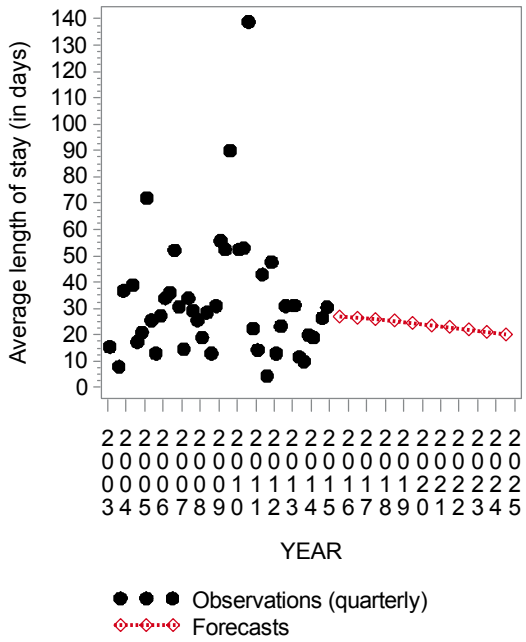
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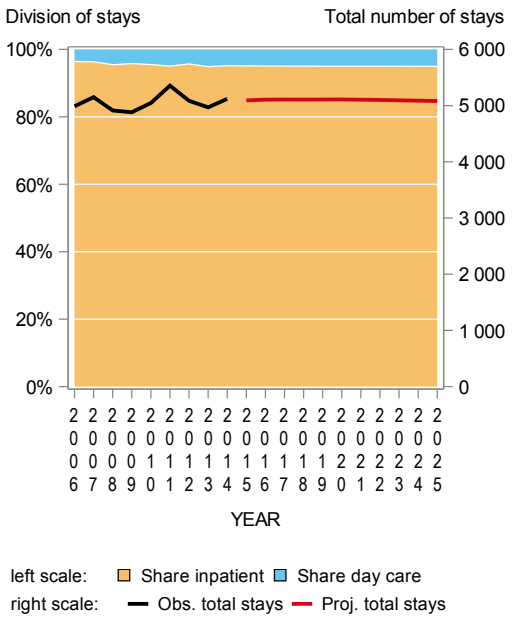
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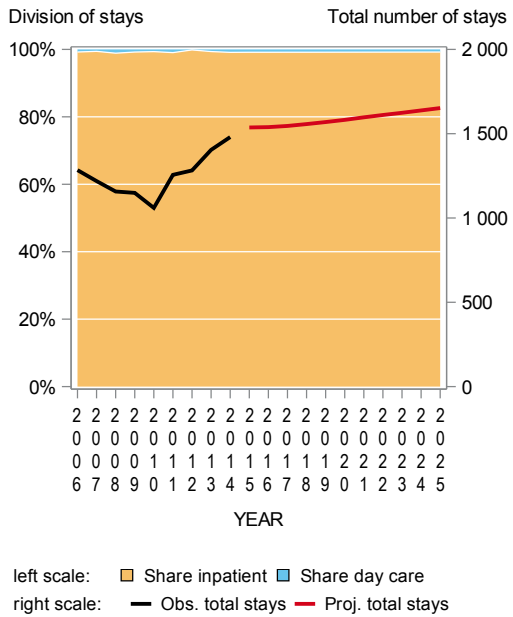
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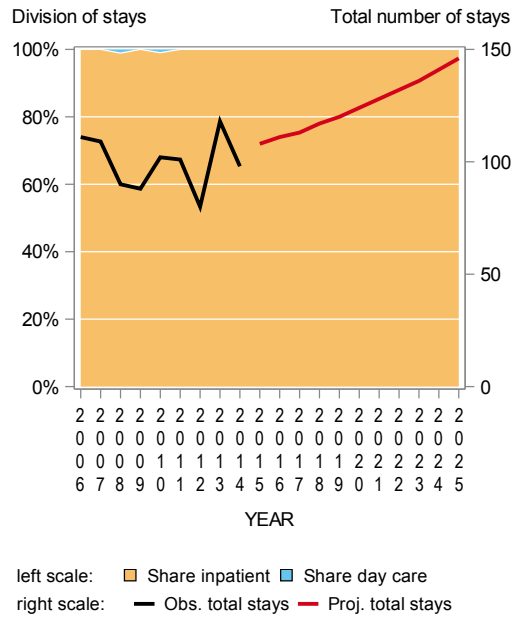
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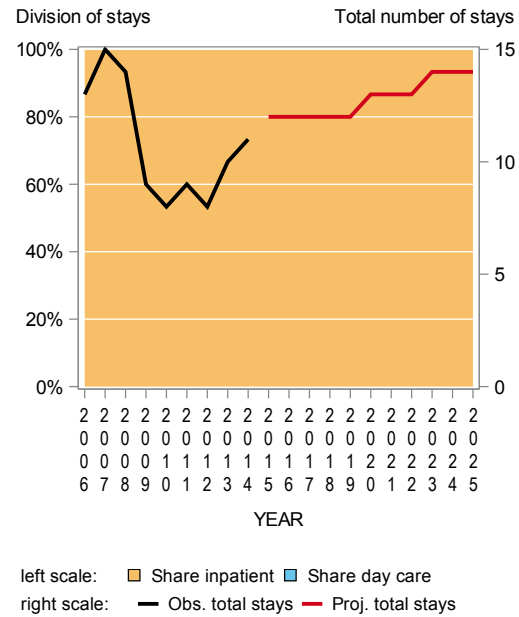
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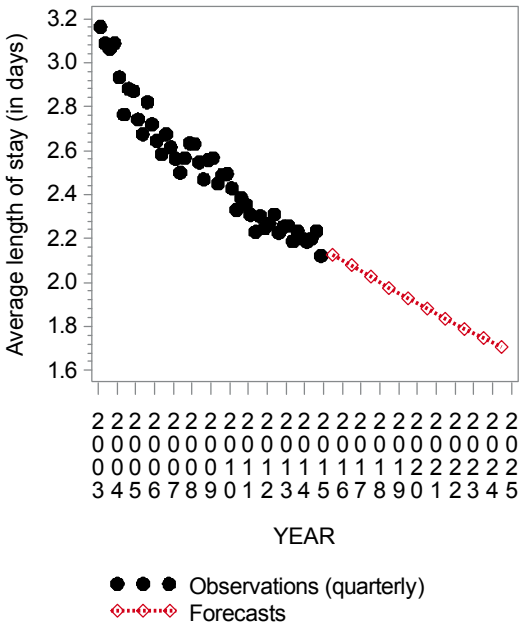
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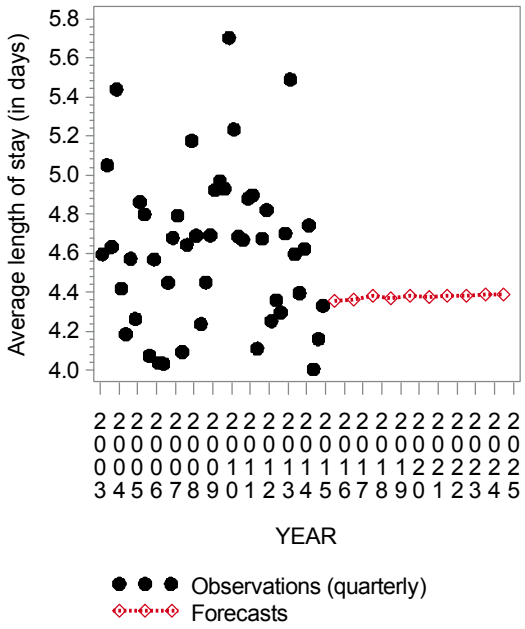
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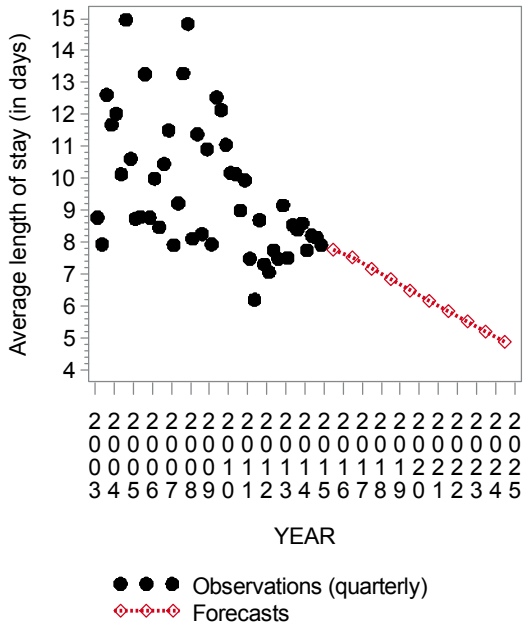
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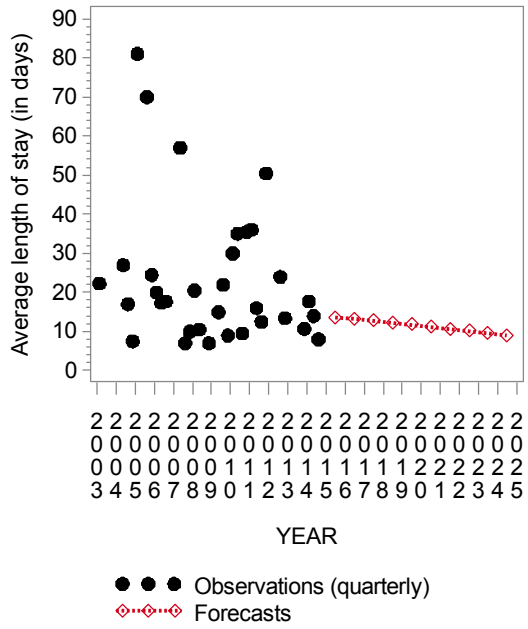
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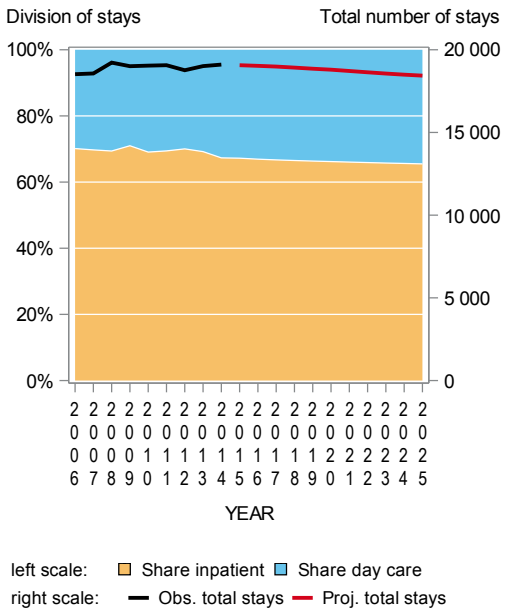
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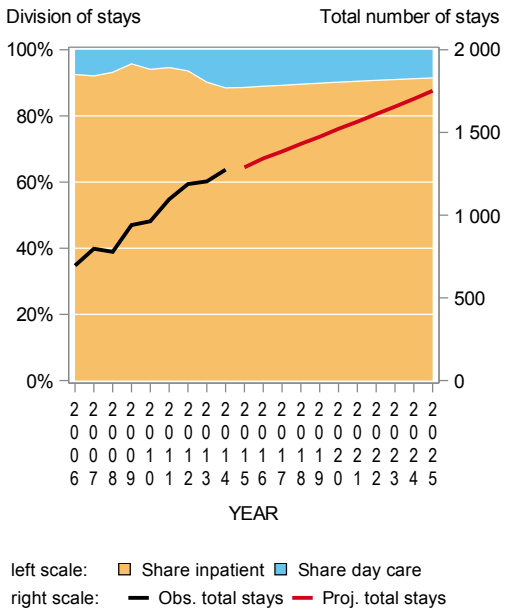
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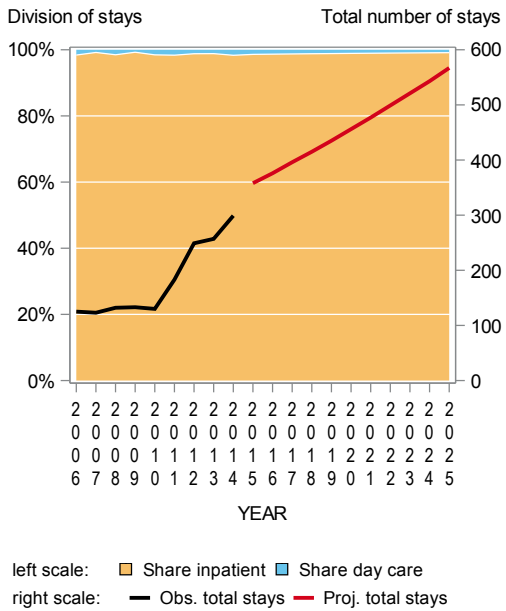
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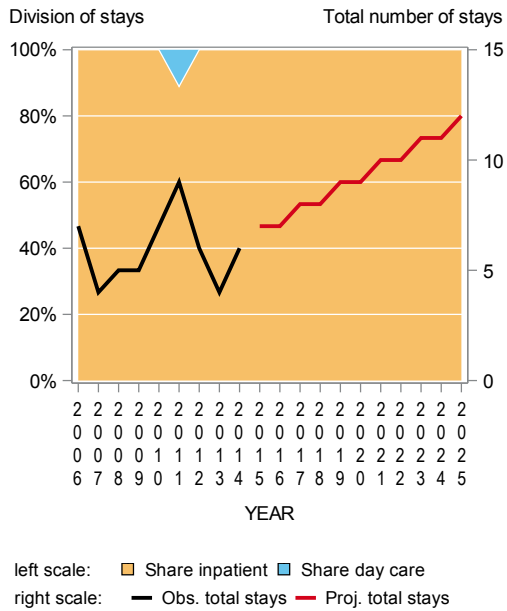
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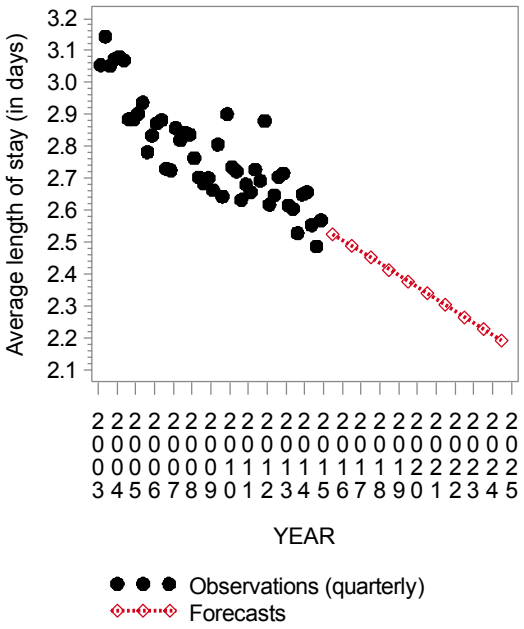
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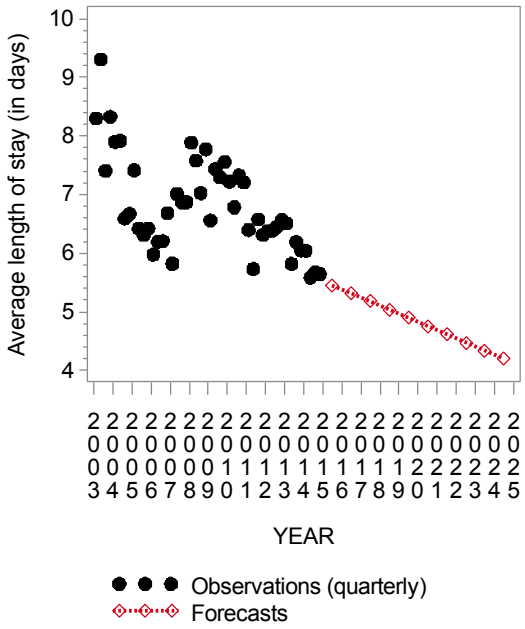
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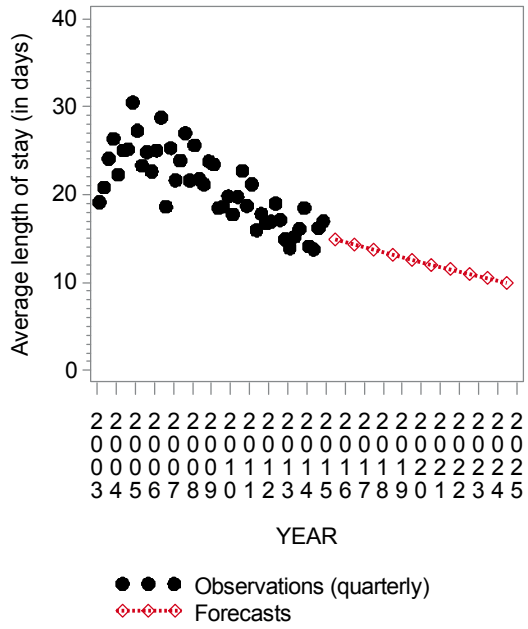
Trend analysis ALOS: APR-DRG 364, SOI 1



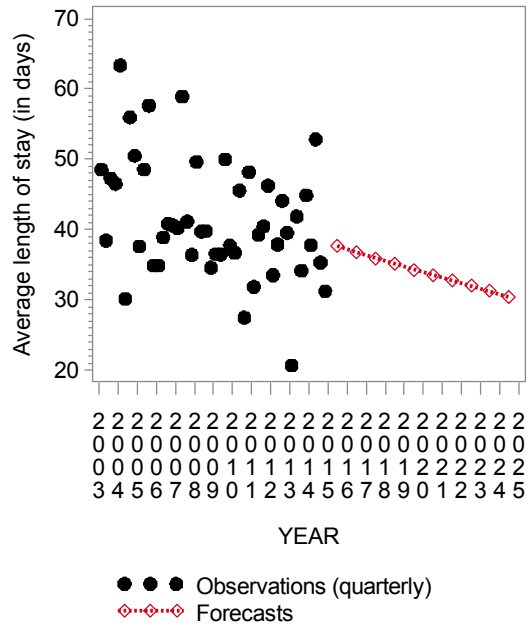
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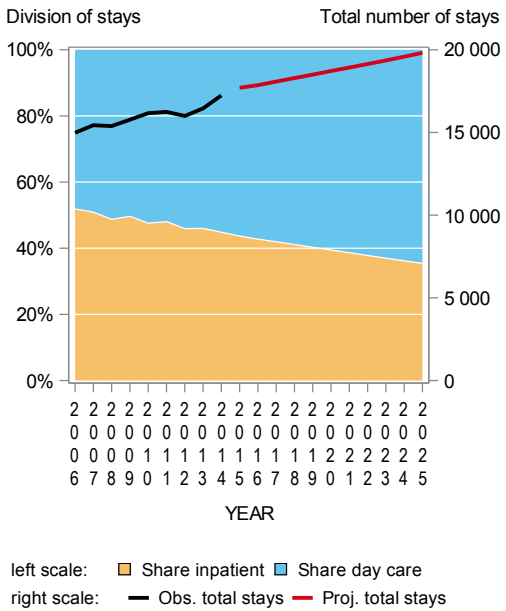
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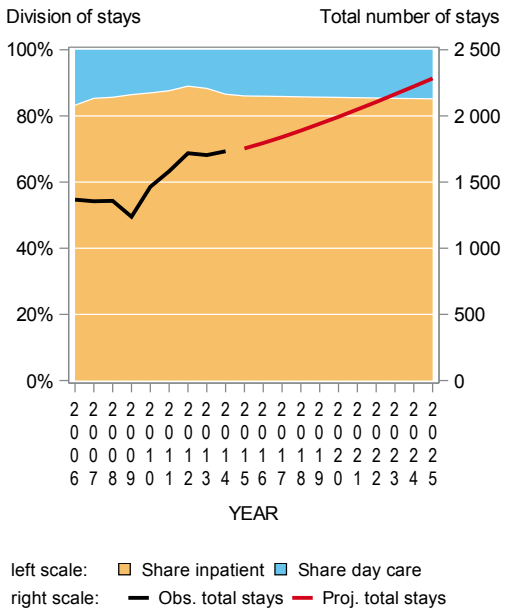
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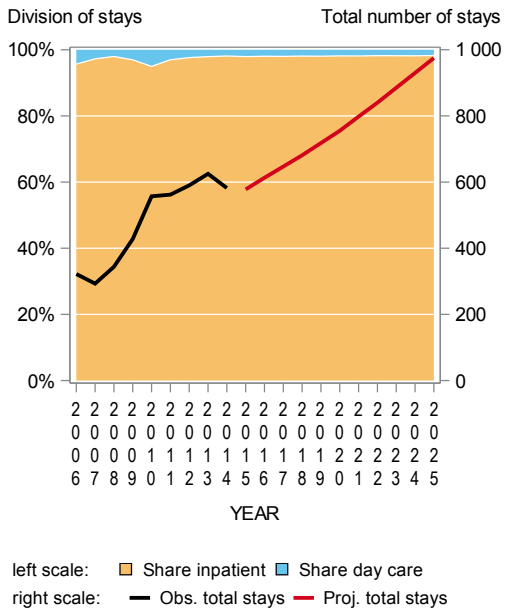
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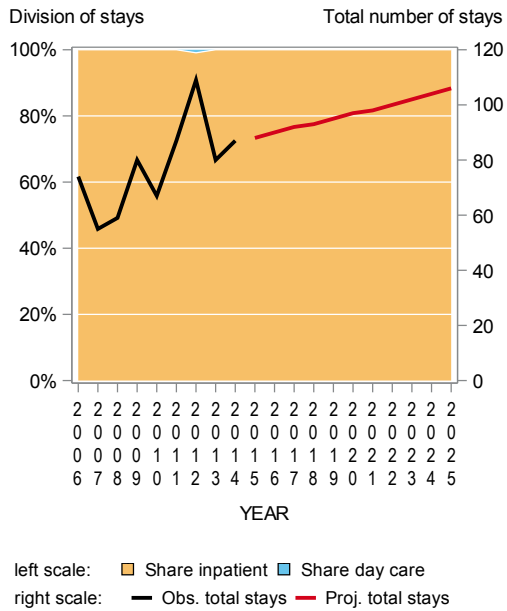
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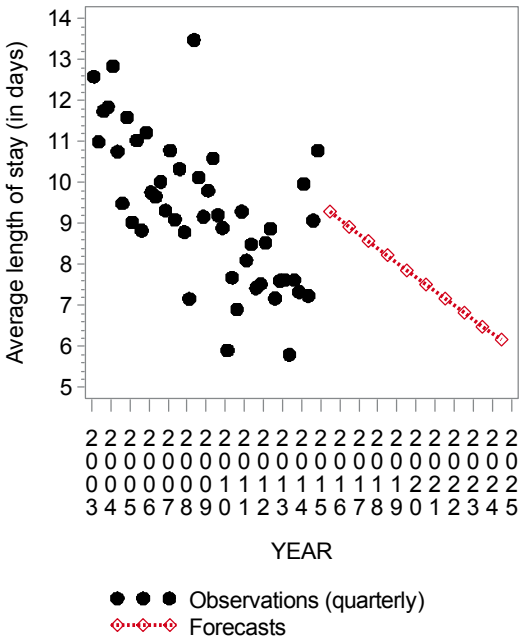
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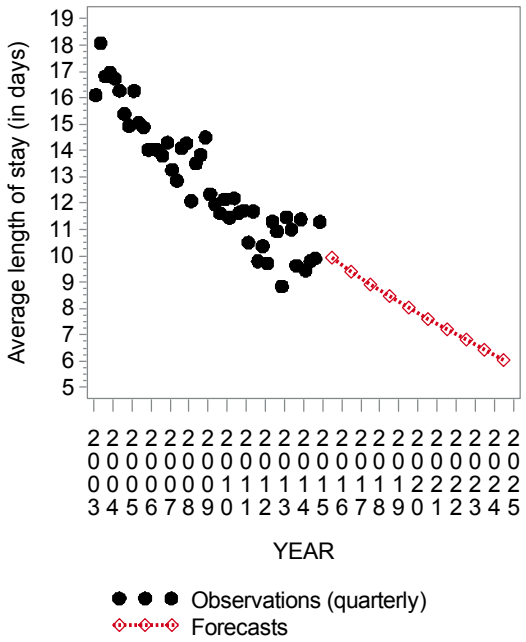
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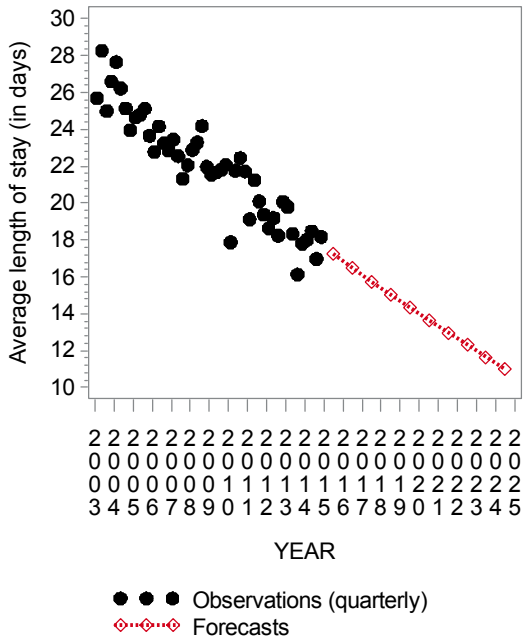
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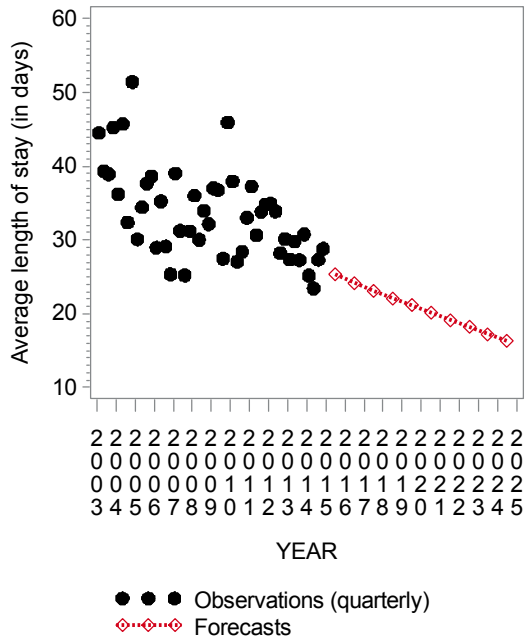
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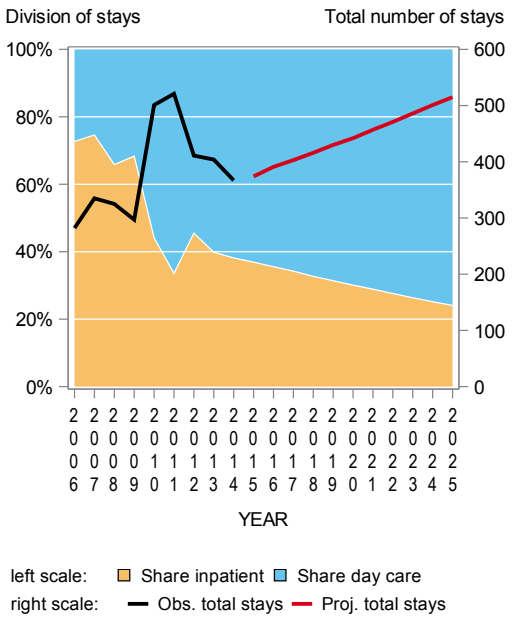
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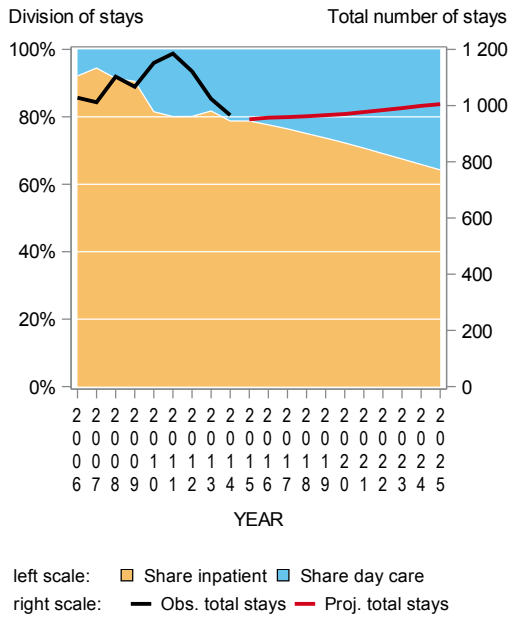
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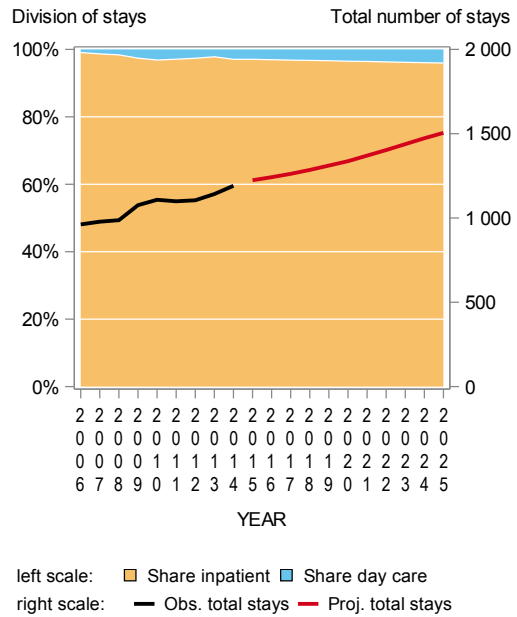
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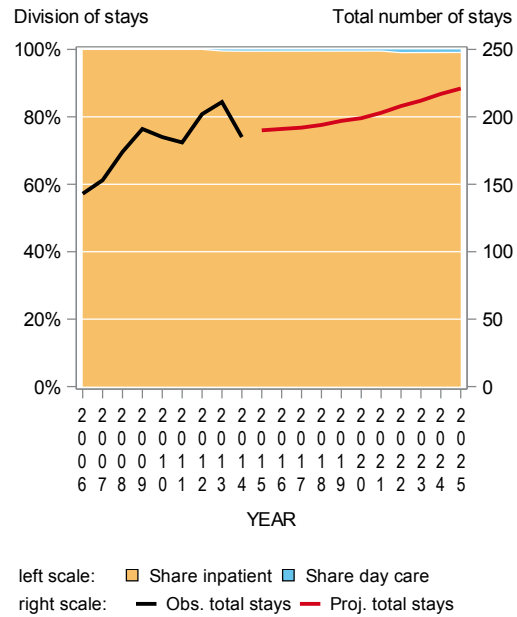
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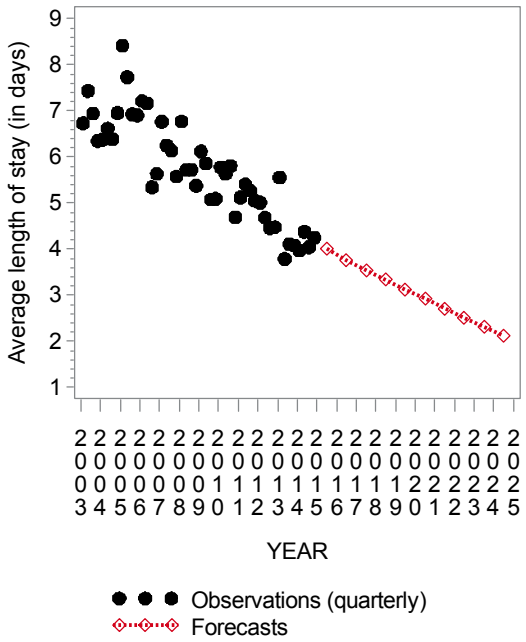
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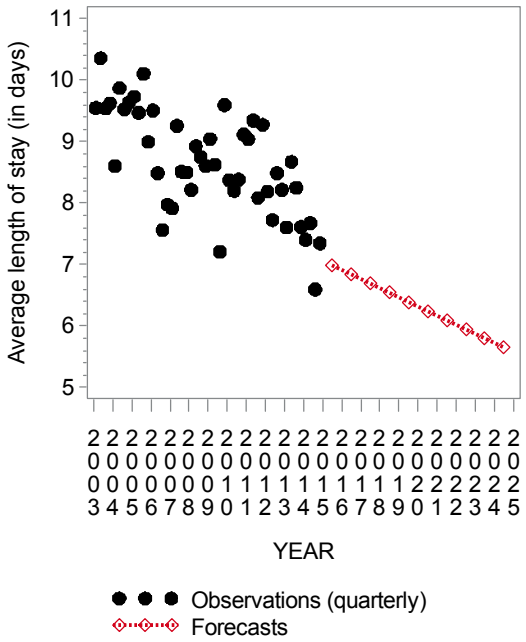
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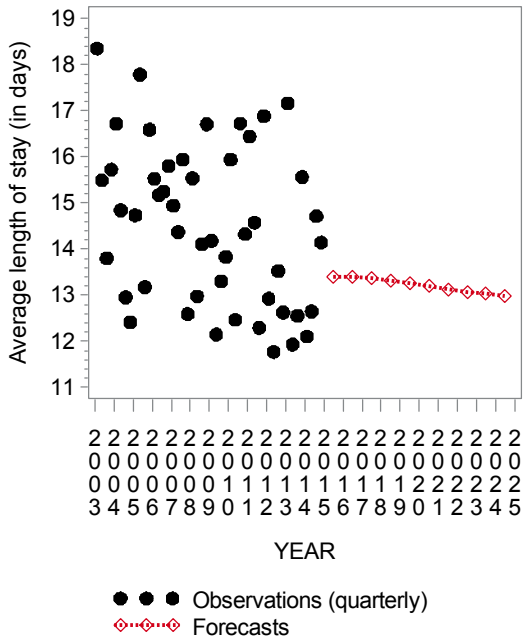
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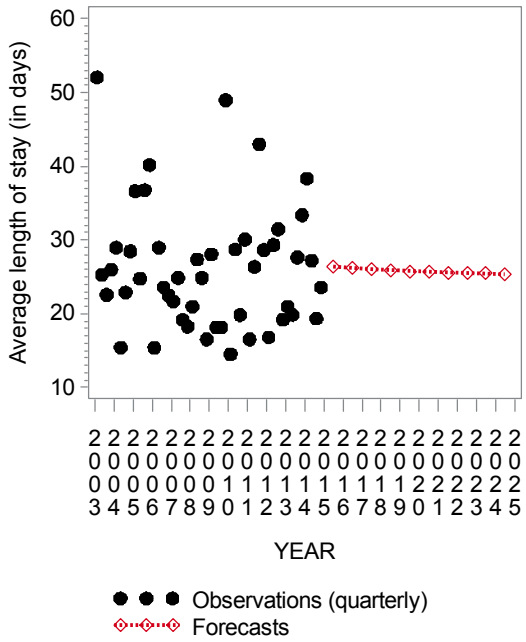
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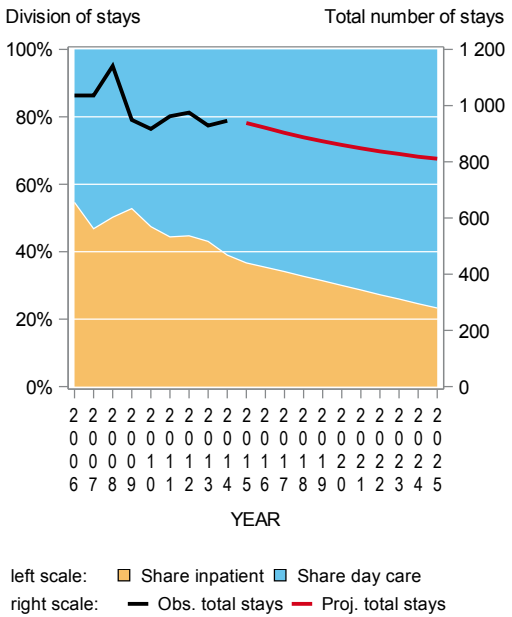
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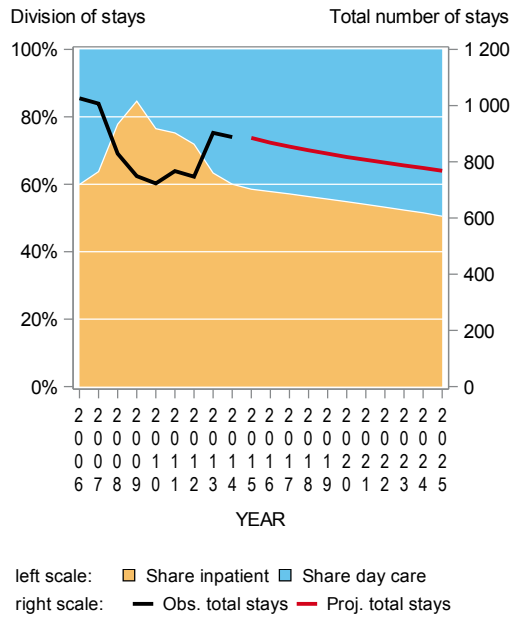
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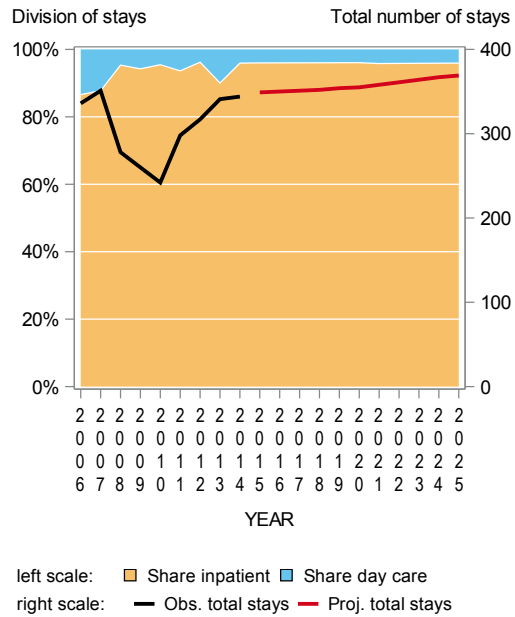
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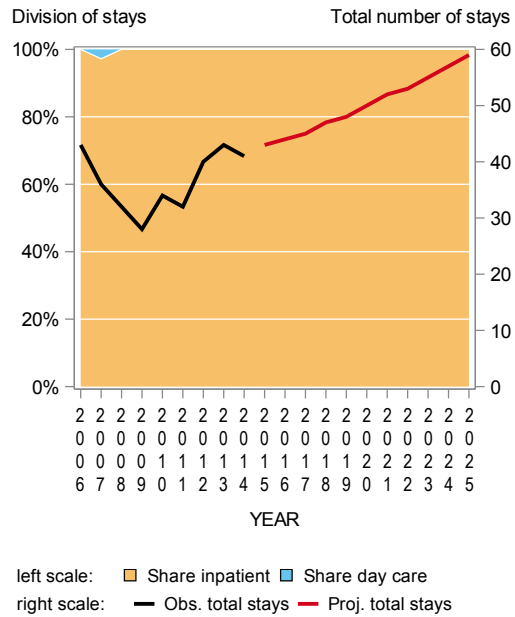
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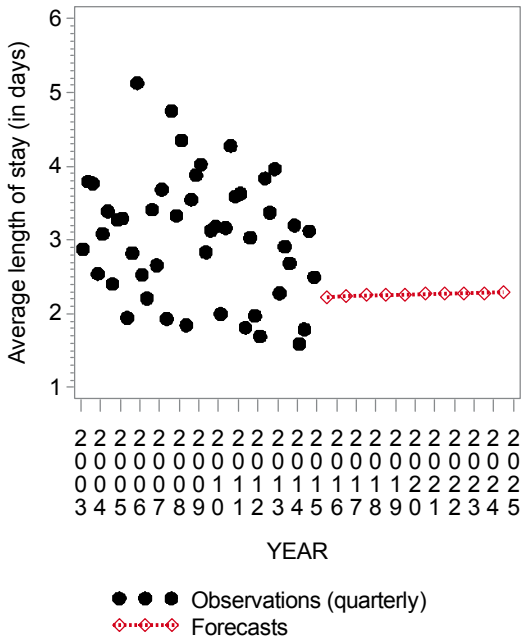
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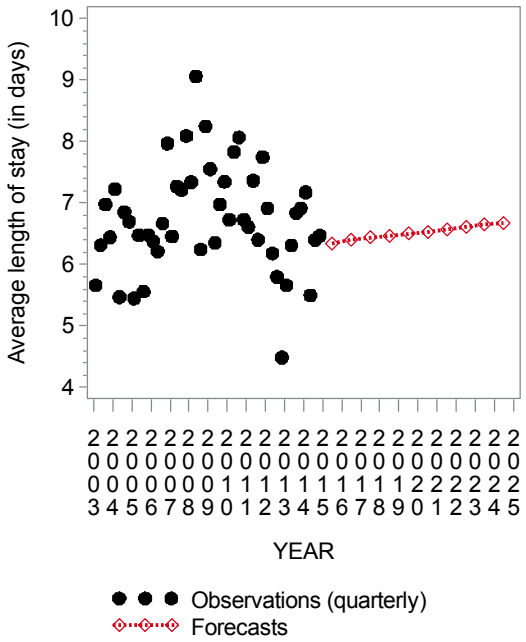
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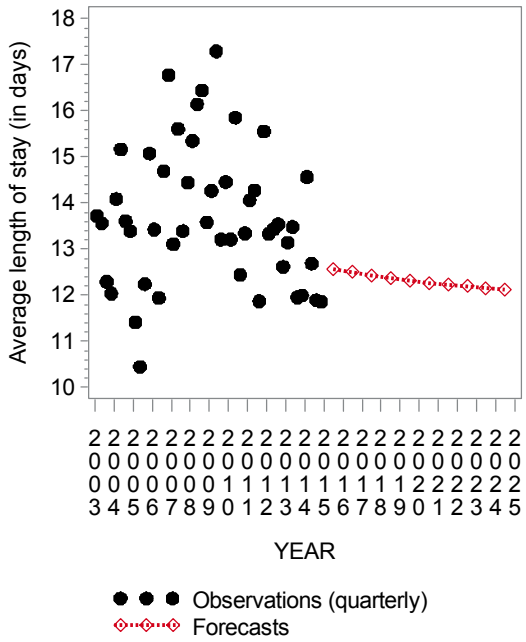
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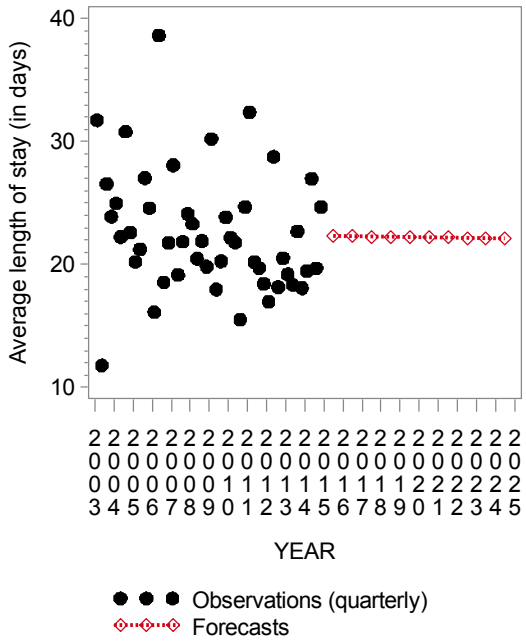
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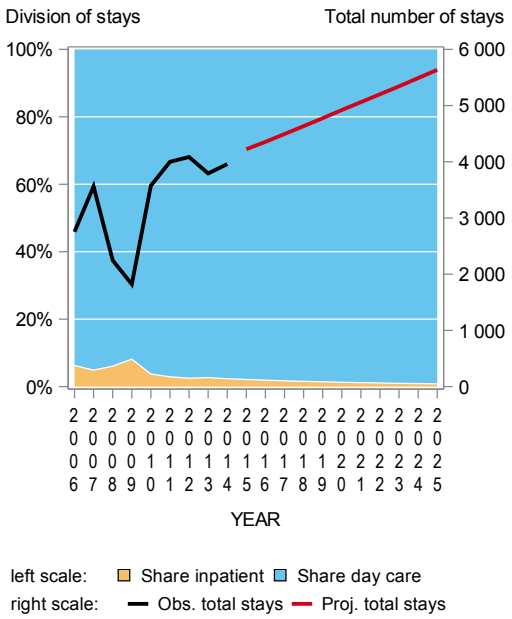
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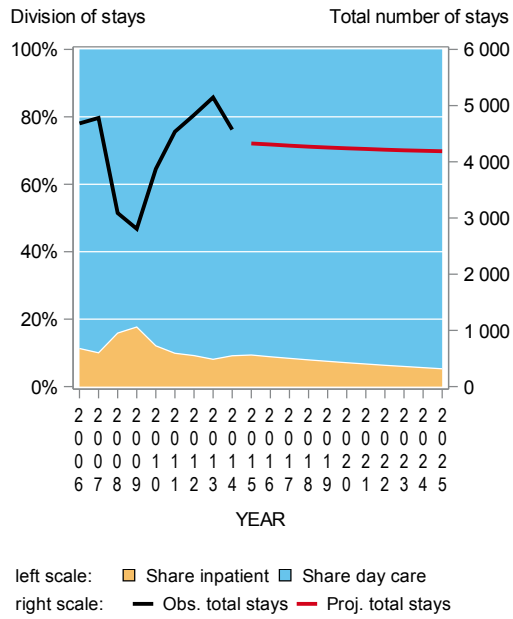
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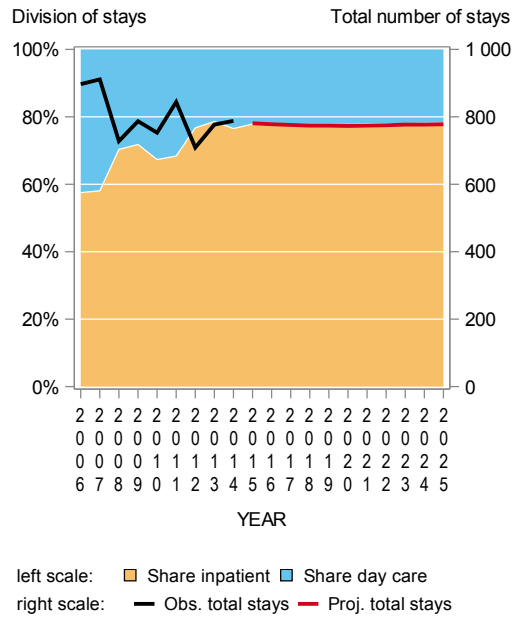
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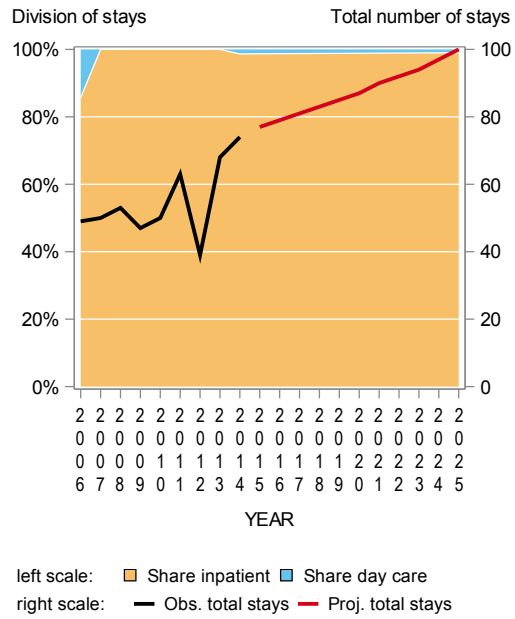
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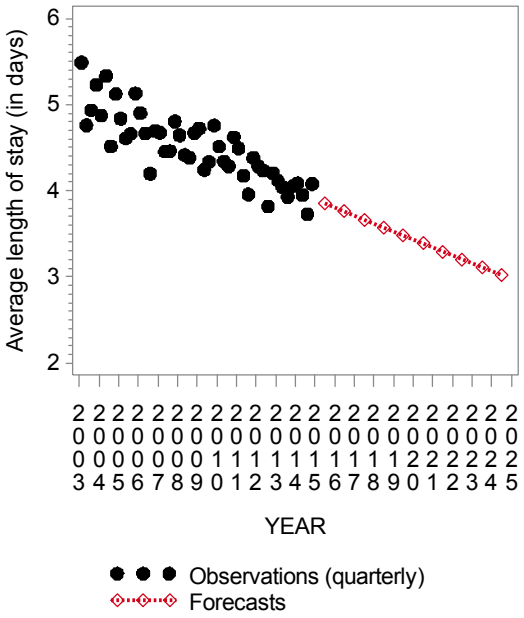


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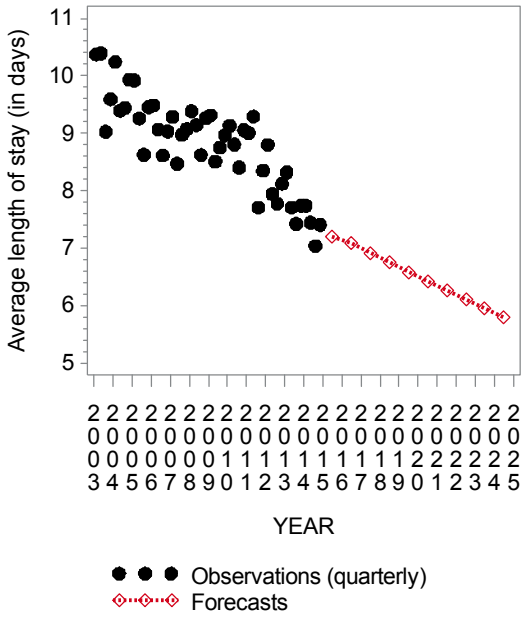


ALOS Trend analysis: MDC 09 Diseases & disorders of the skin, subcutaneous tissue and breast, APR-DRG 383 Cellulitis & Other Bacterial Skin Infections

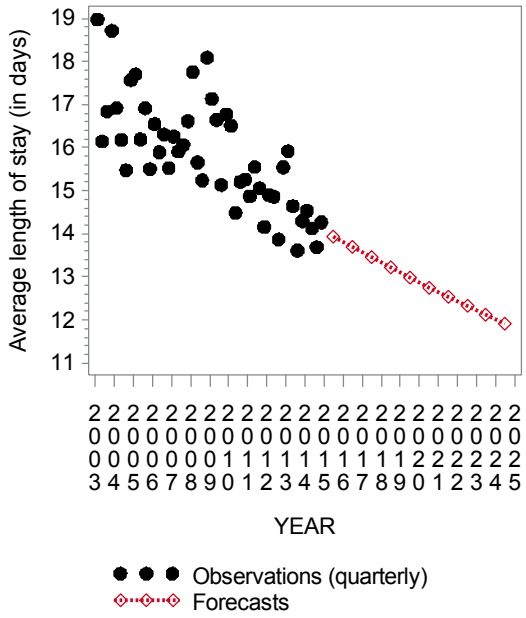
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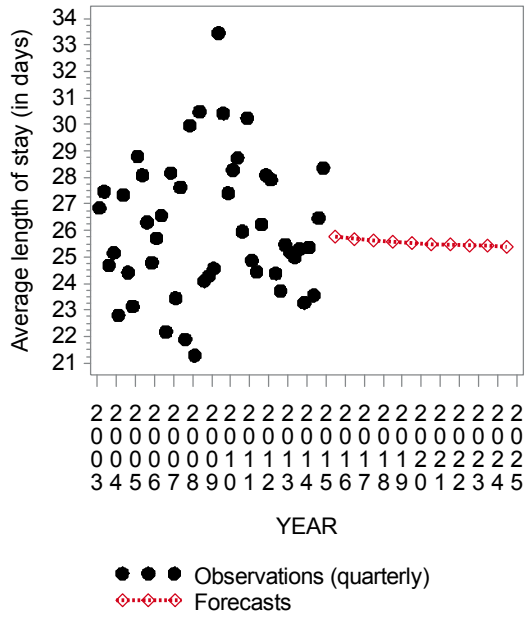
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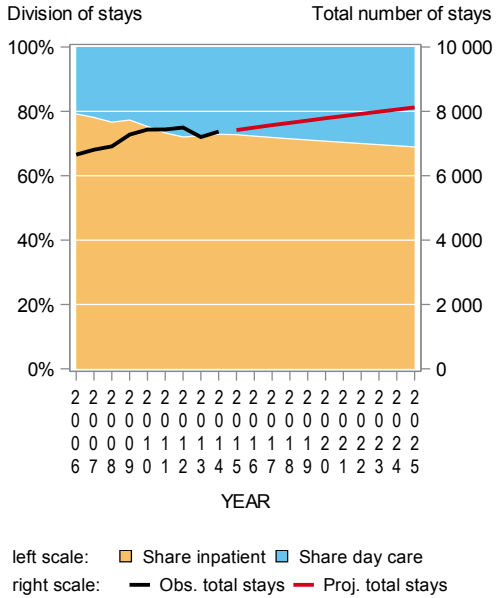
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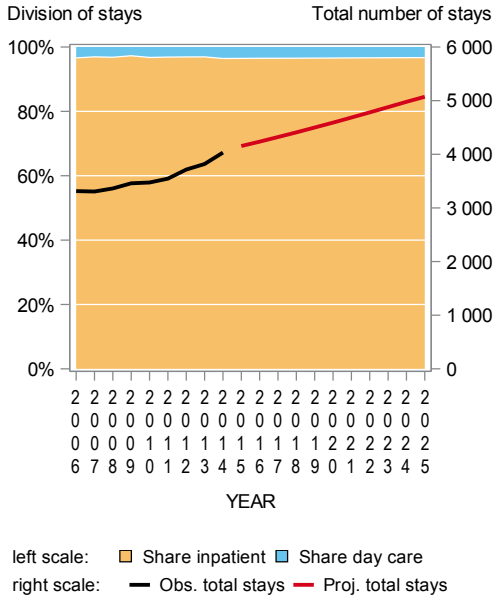
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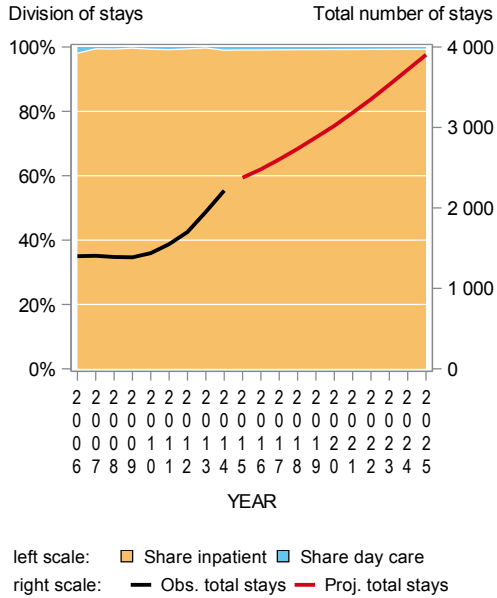
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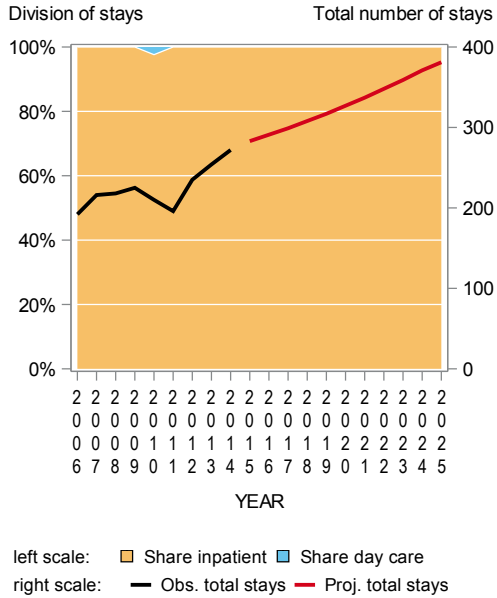
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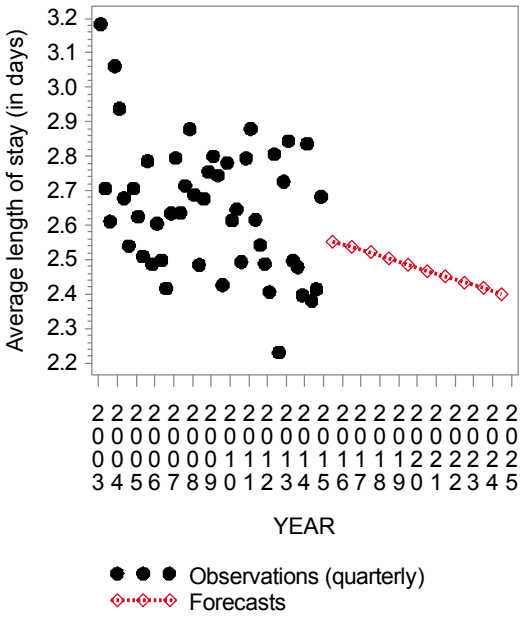


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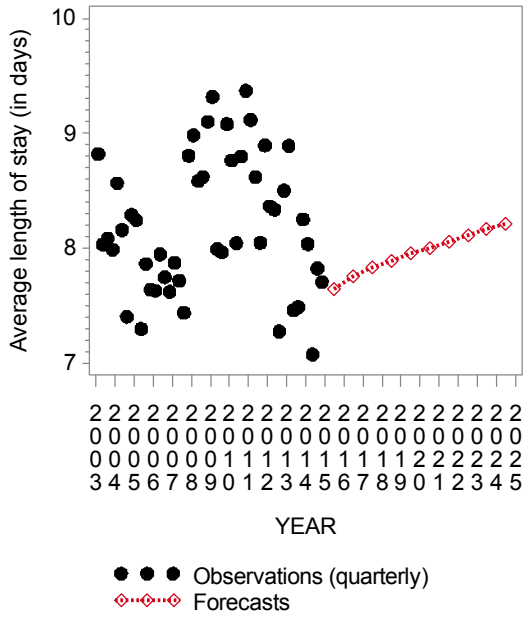


ALOS Trend analysis: MDC 09 Diseases & disorders of the skin, subcutaneous tissue and breast, APR-DRG 384 Contusion,Open Wound & Other Trauma To Skin & Subcutaneous Tissue

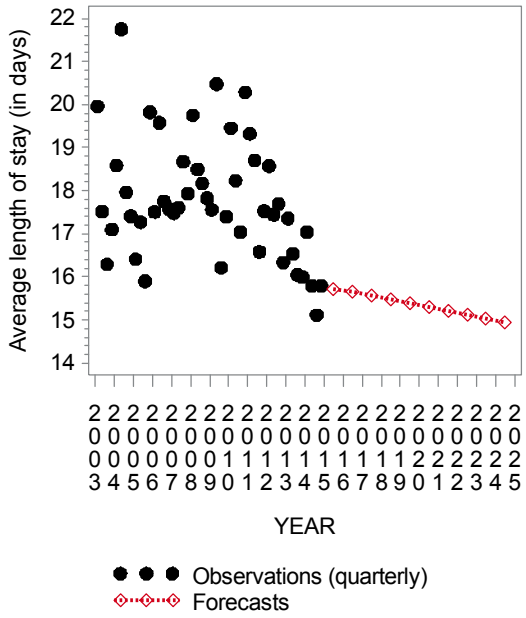
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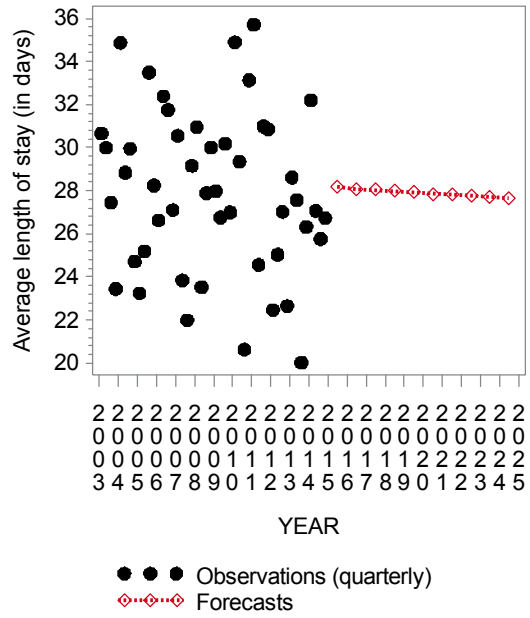
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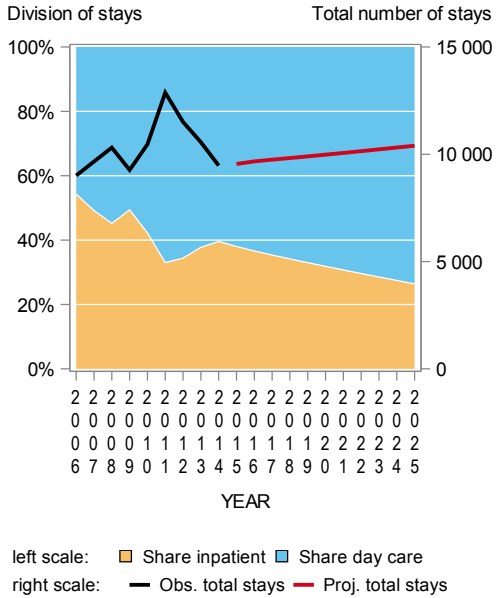
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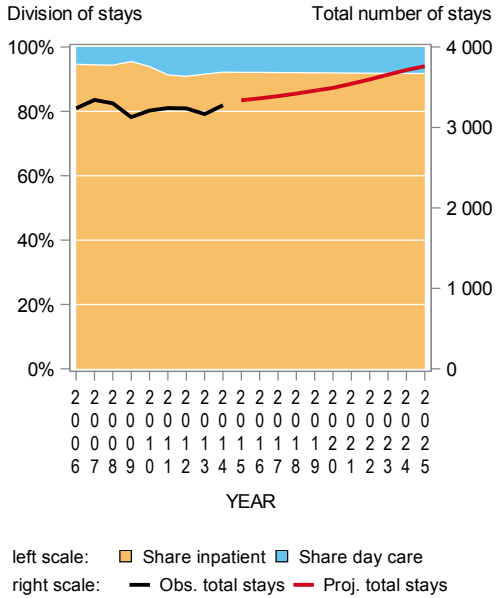
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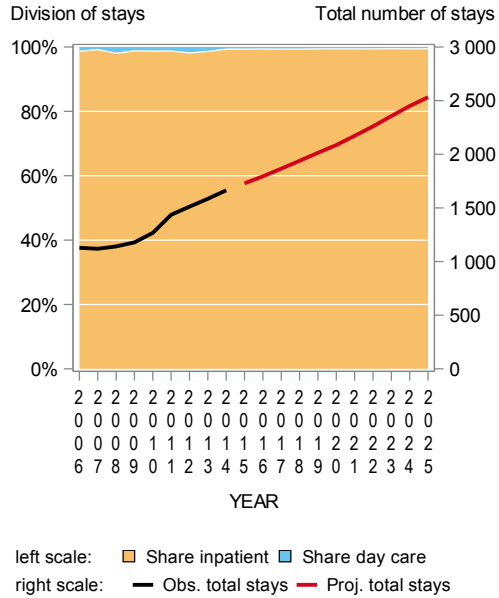
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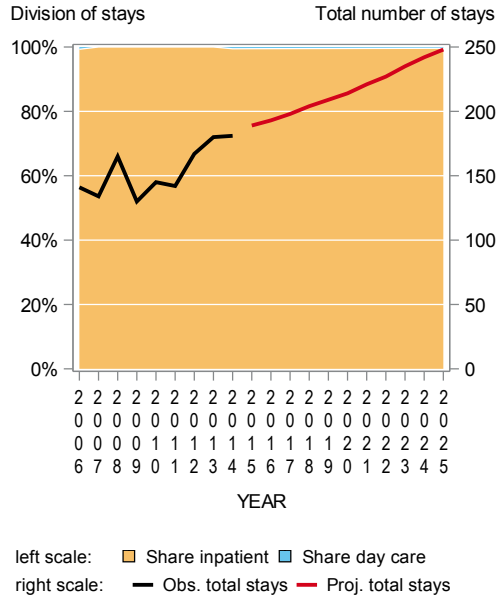
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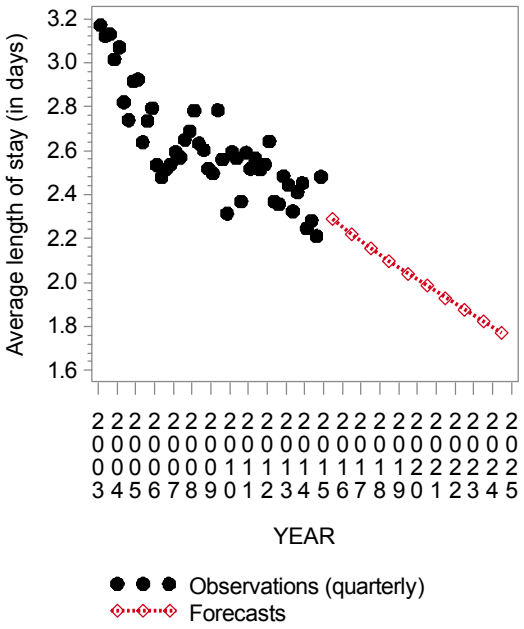
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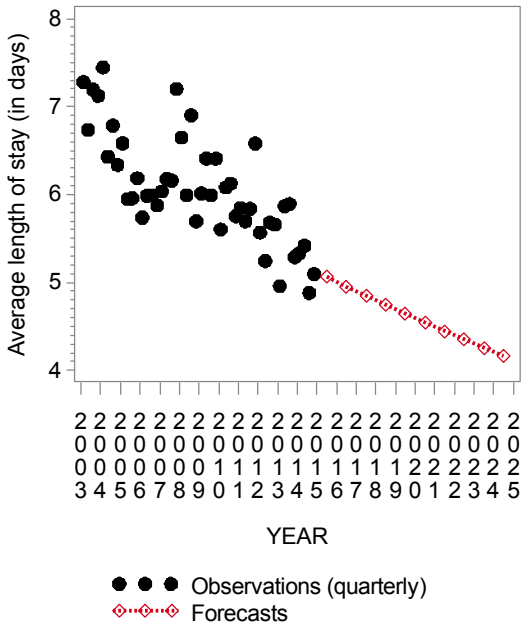
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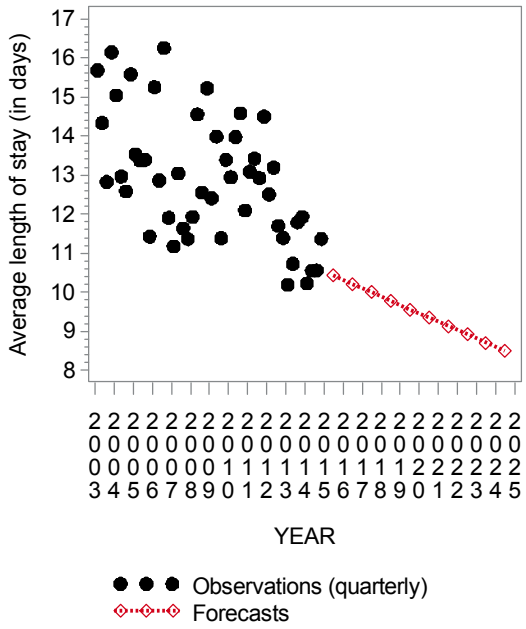
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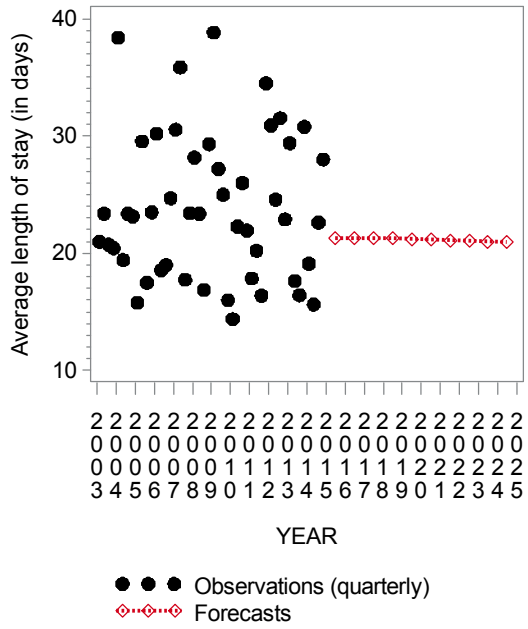
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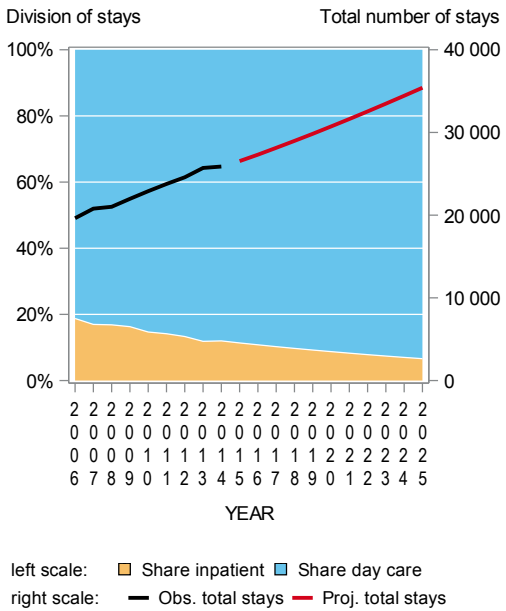
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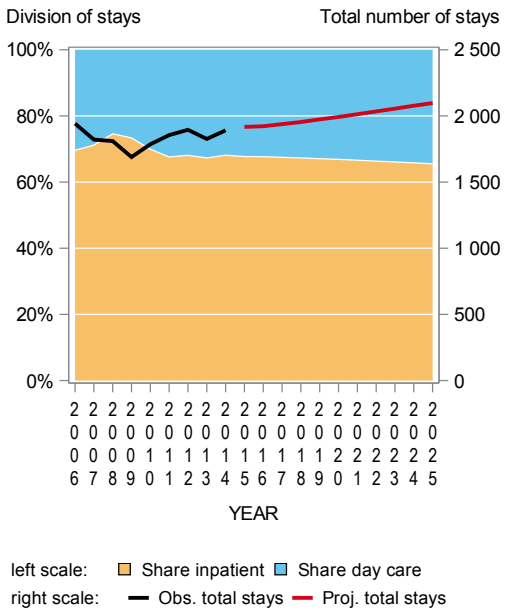
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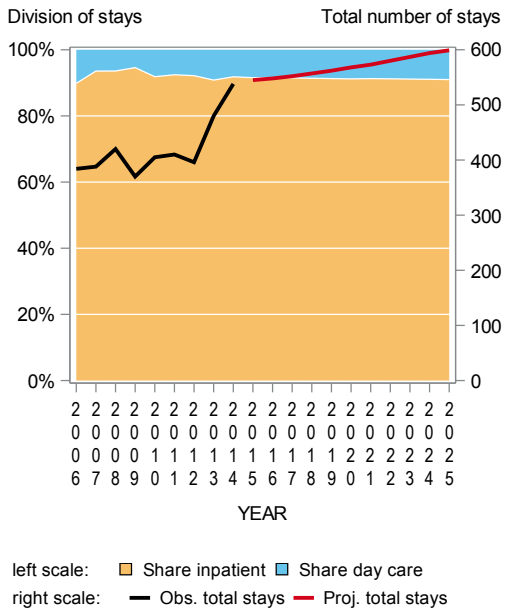
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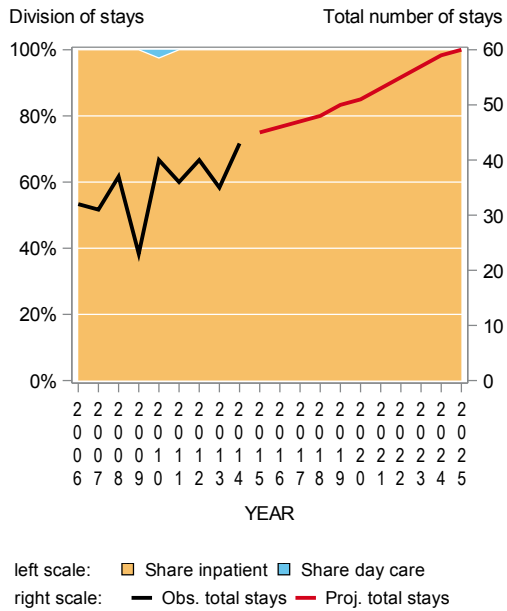
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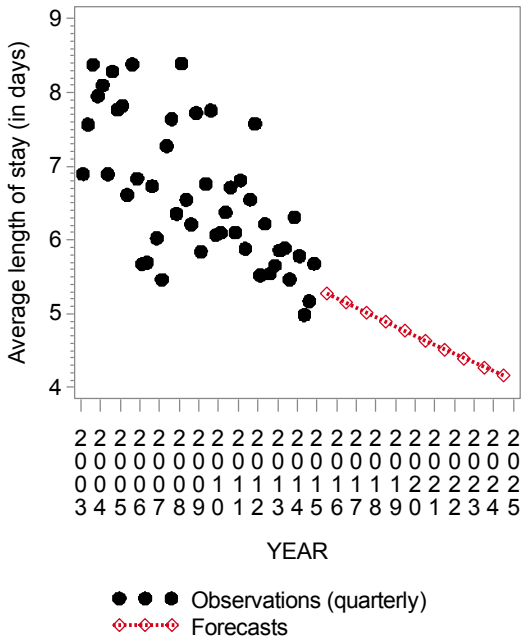
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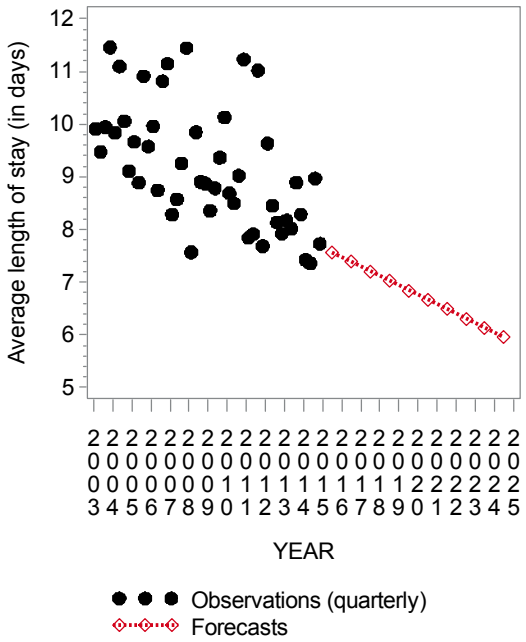
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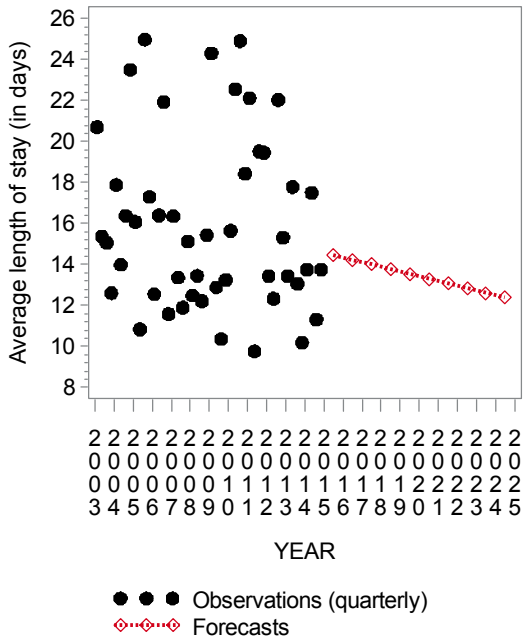
Trend analysis ALOS: APR-DRG 401, SOI 1



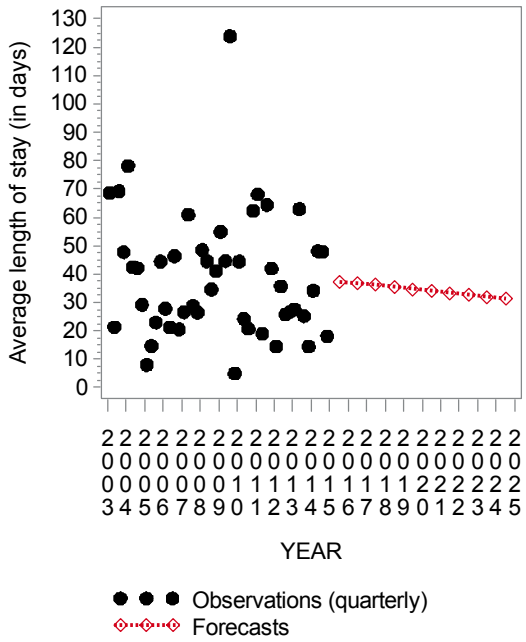
Trend analysis ALOS: APR-DRG 401, SOI 2



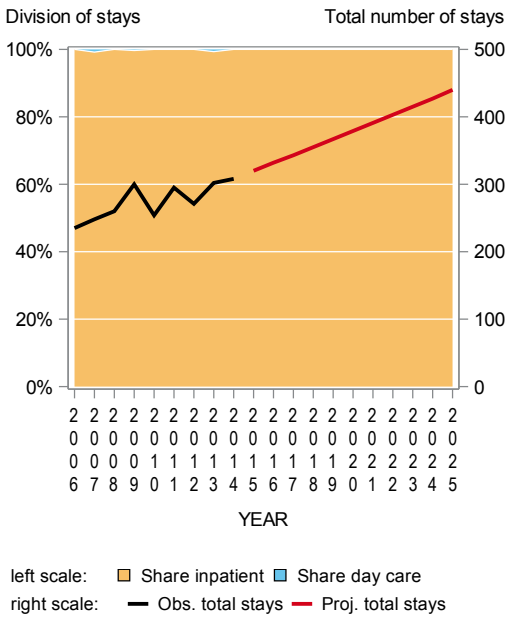
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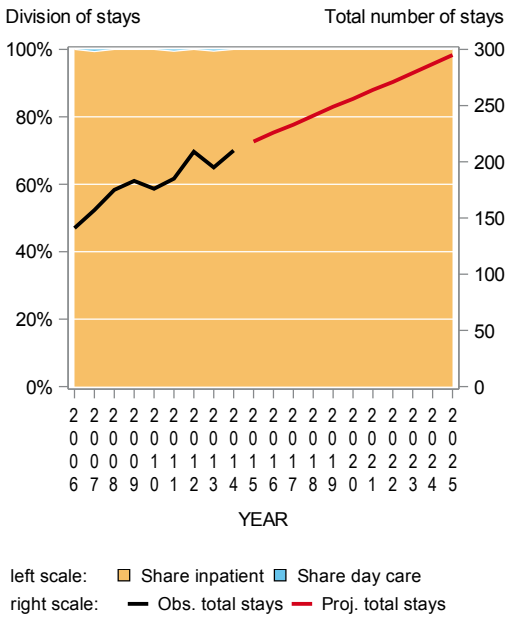
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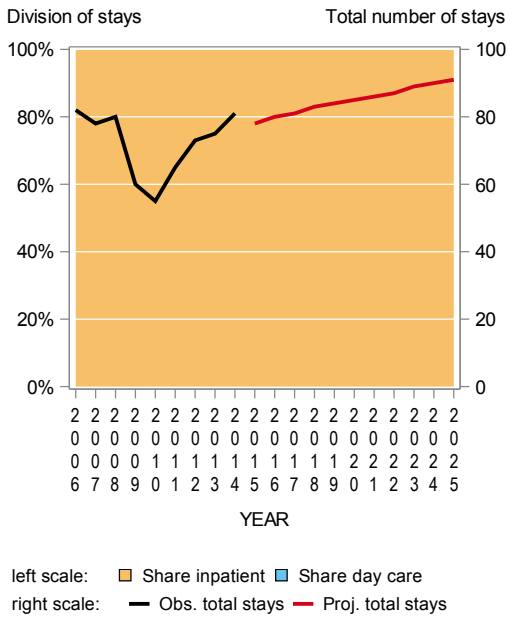
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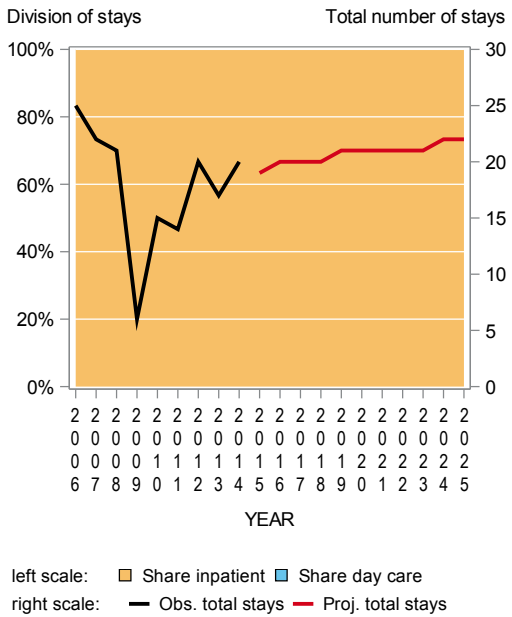
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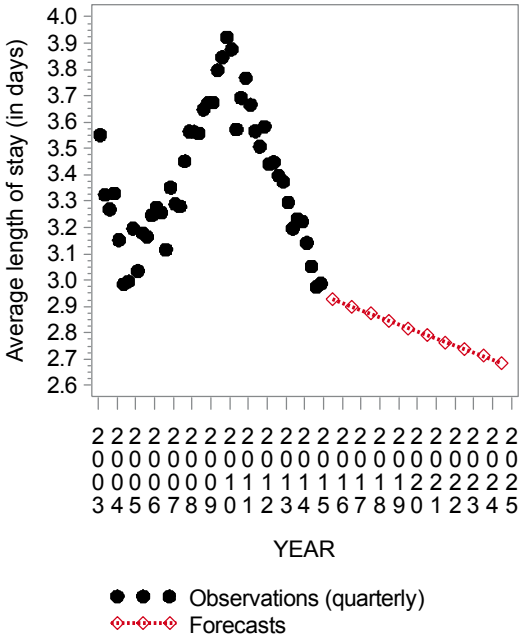
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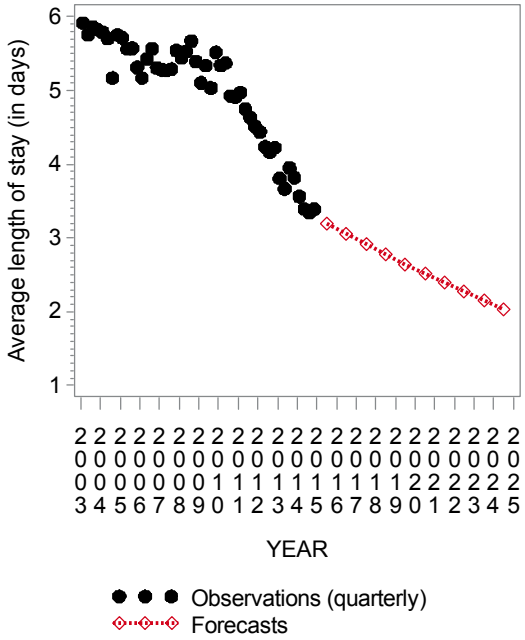
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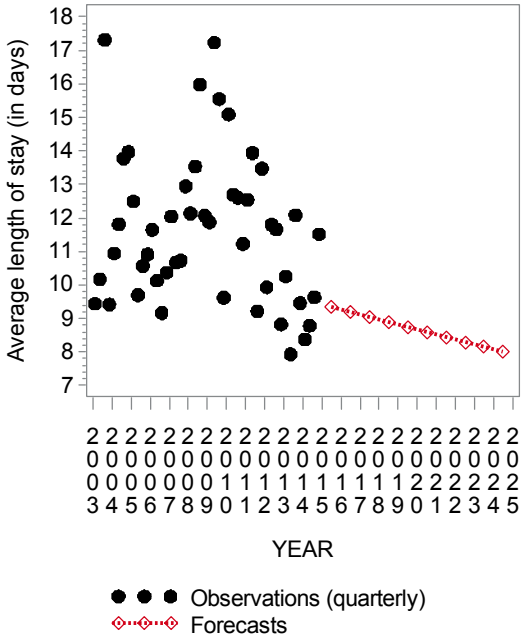
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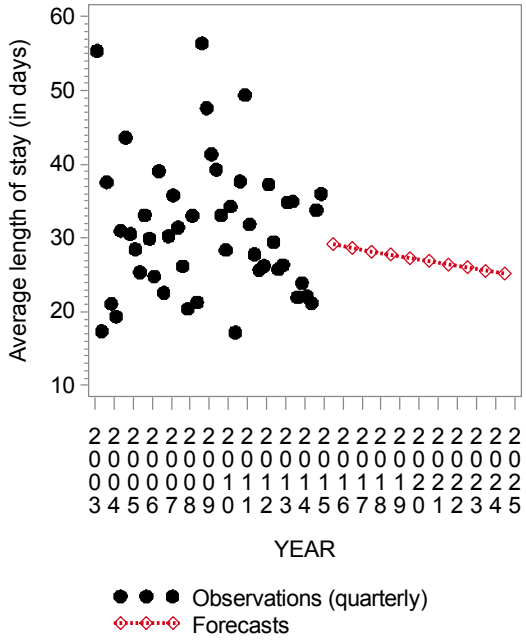
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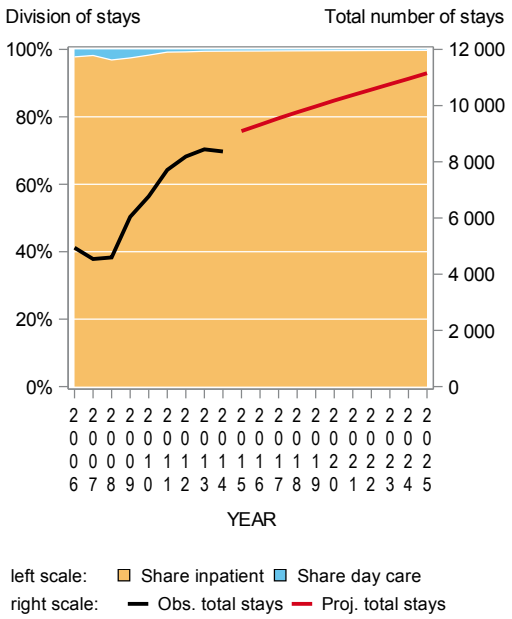
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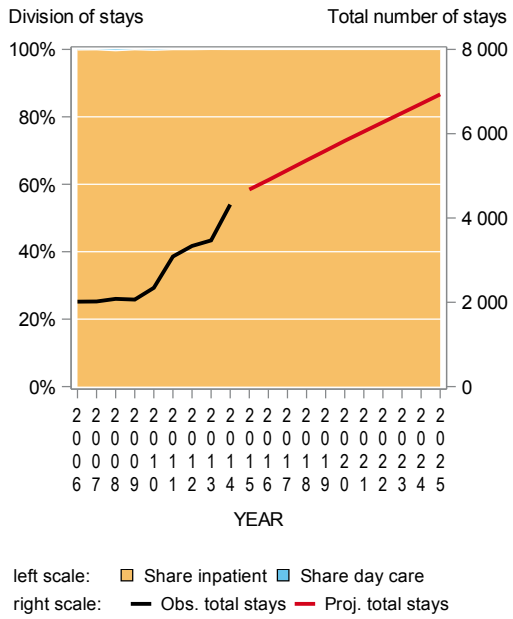
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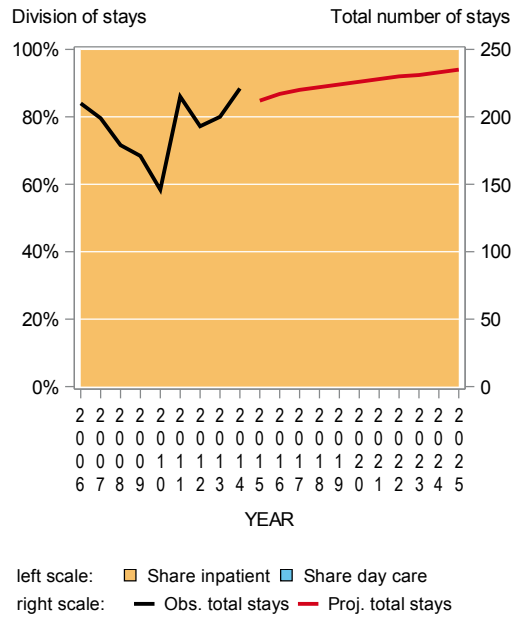
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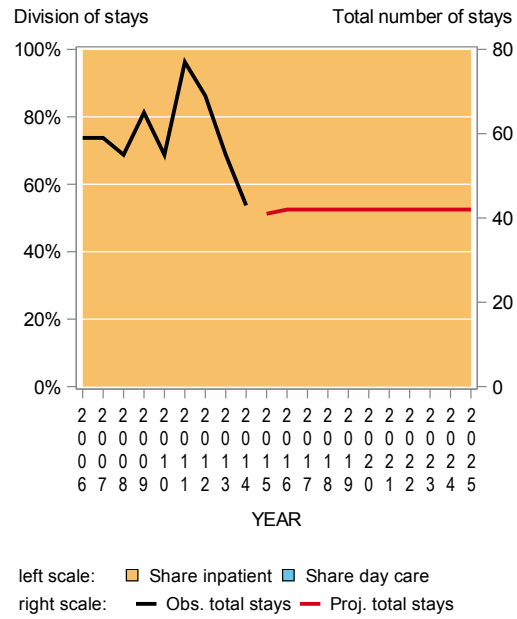
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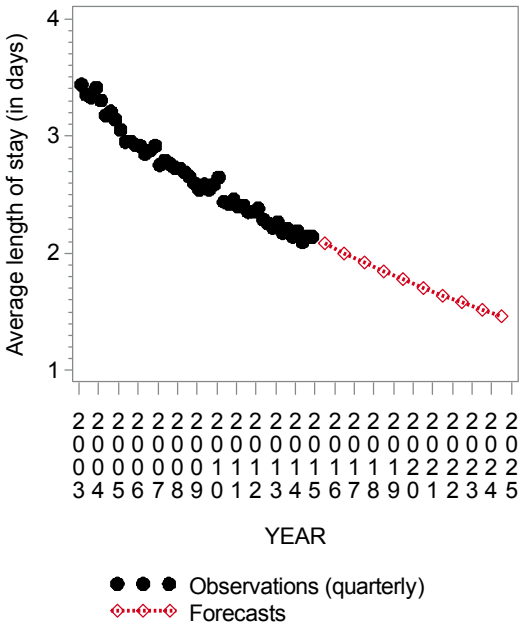
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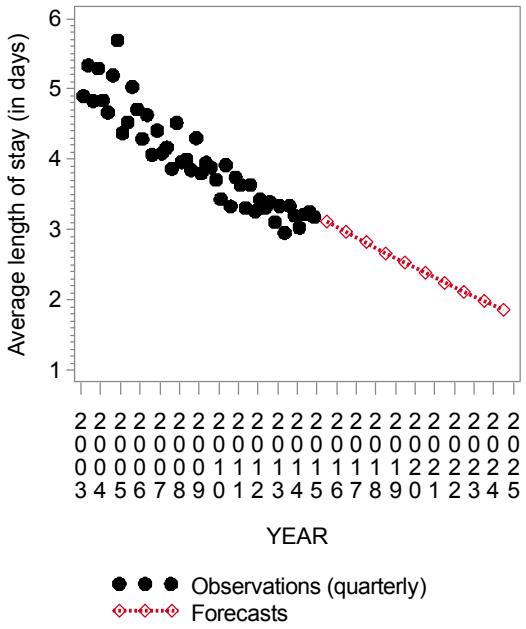
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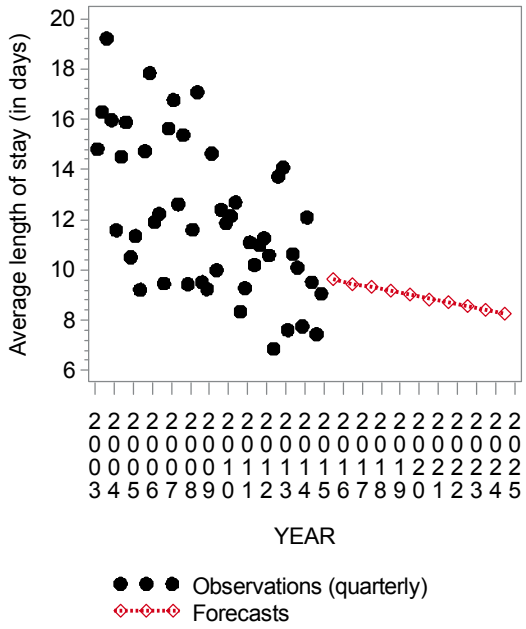
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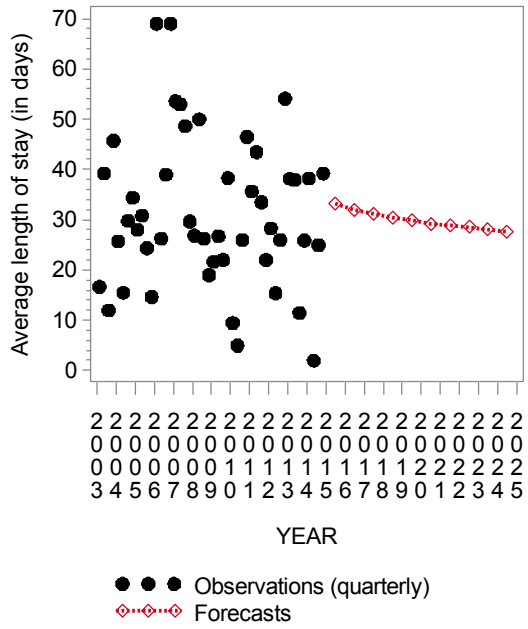
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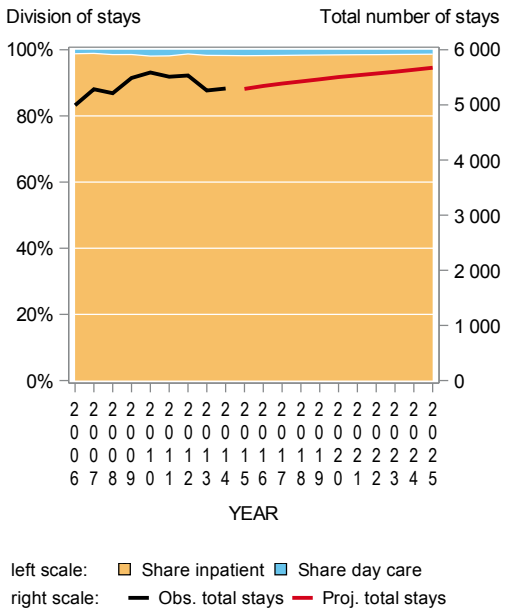
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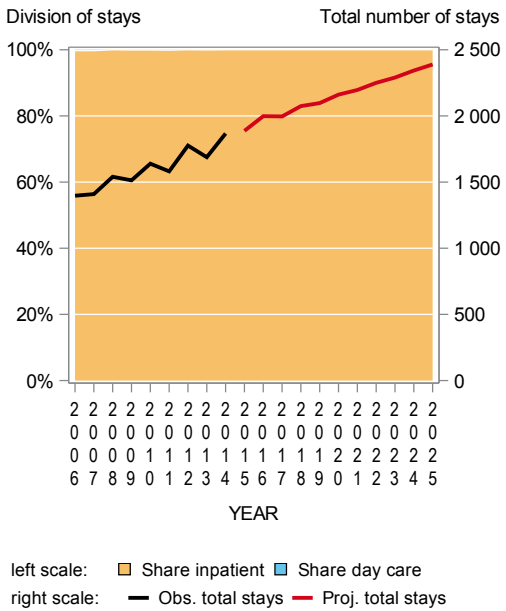
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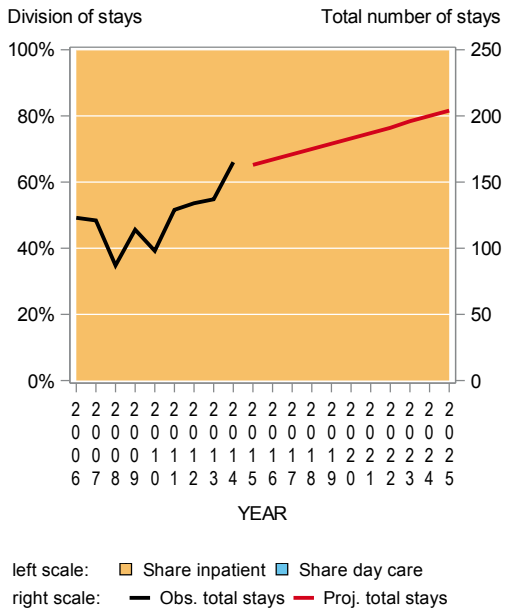
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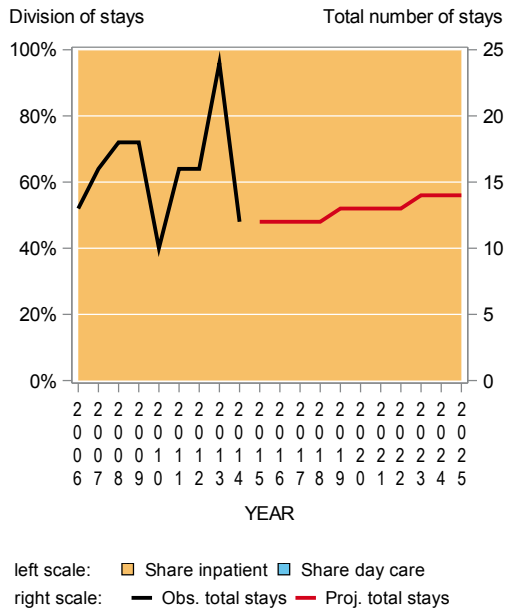
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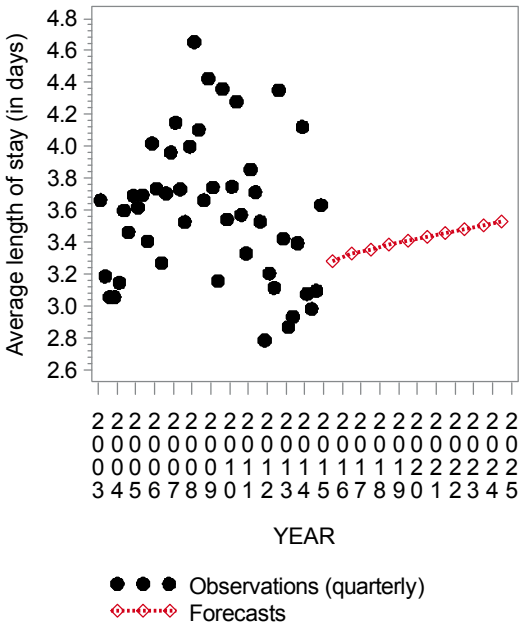
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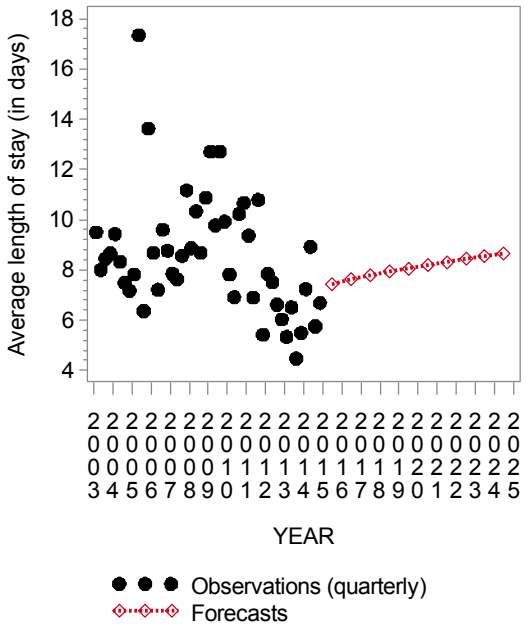
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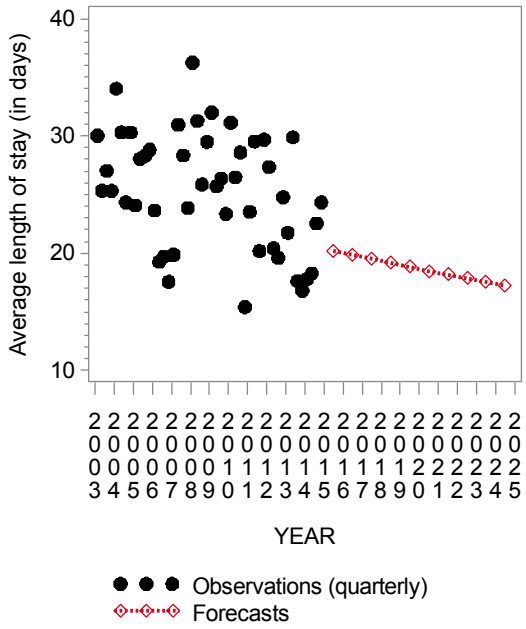
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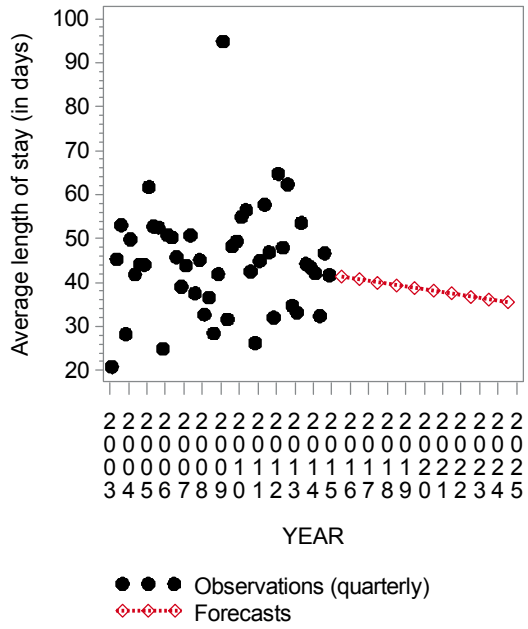
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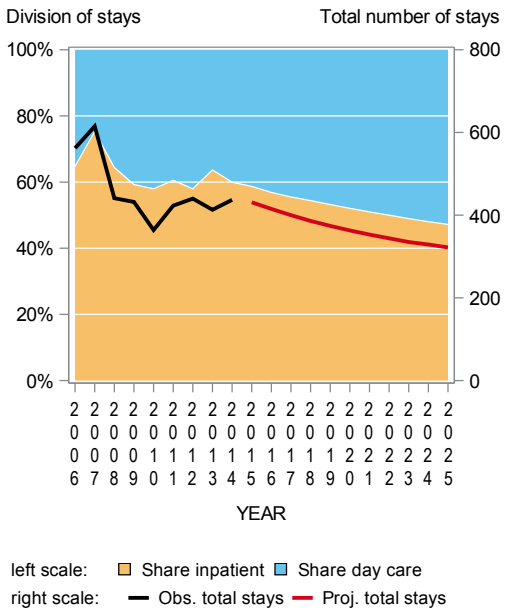
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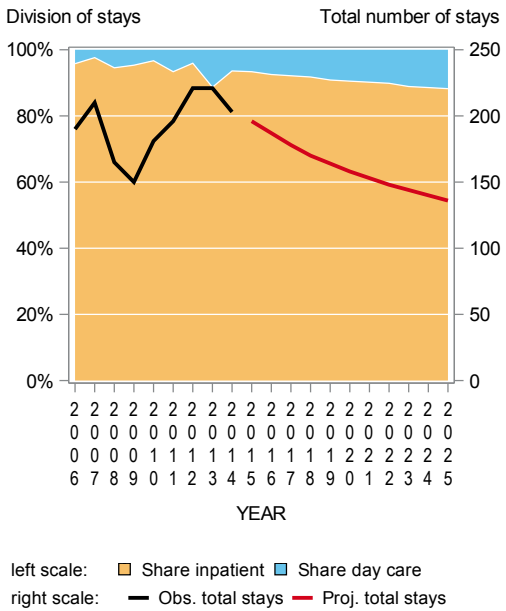
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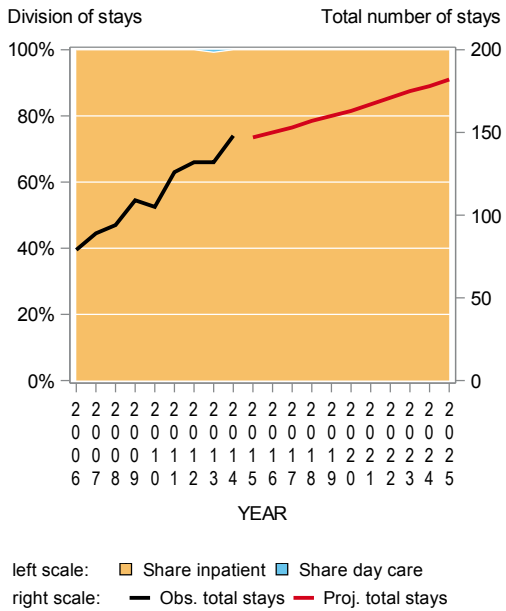
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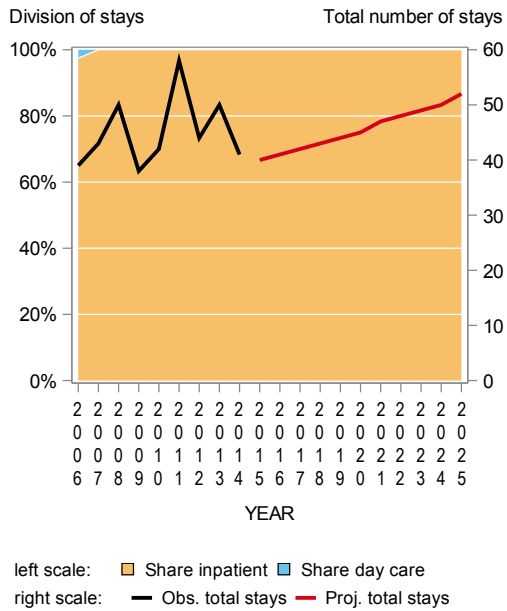
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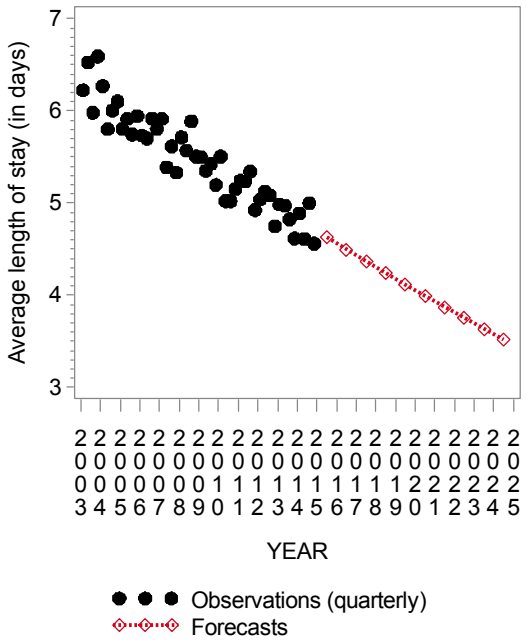
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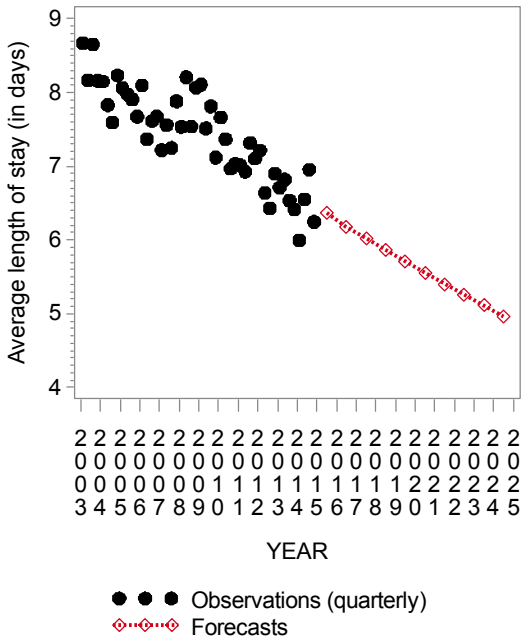
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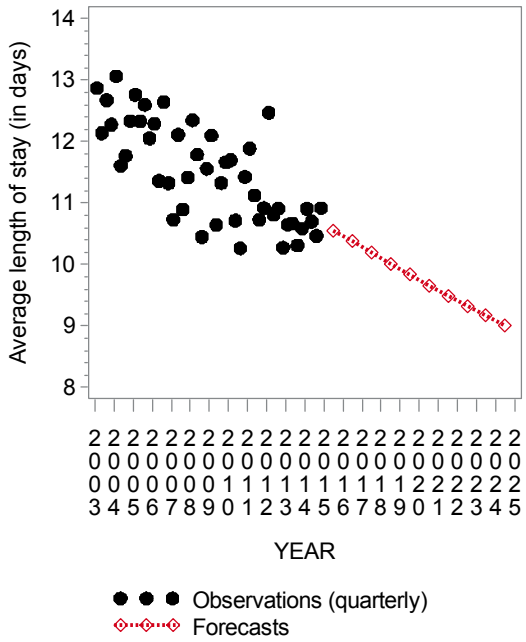
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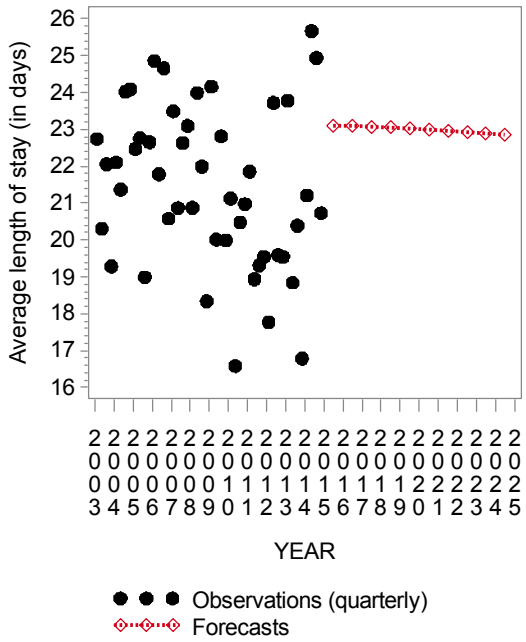
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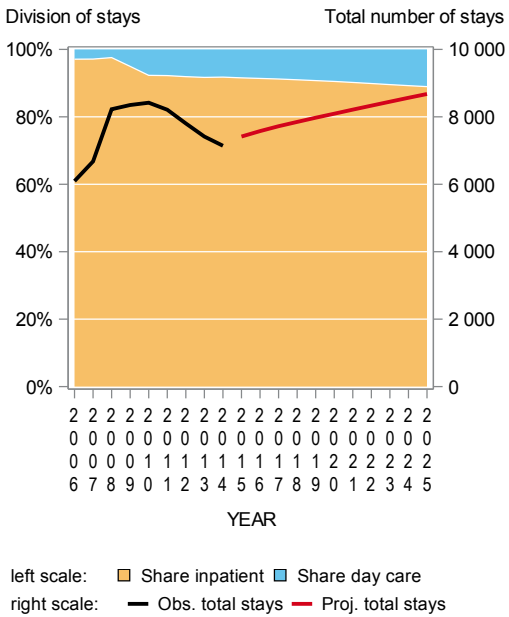
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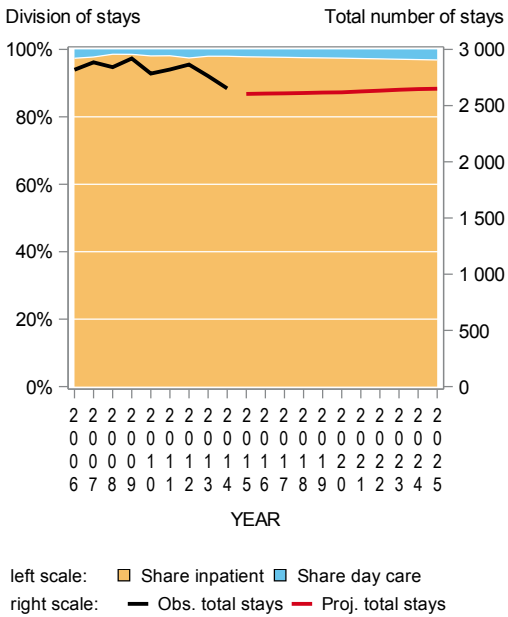
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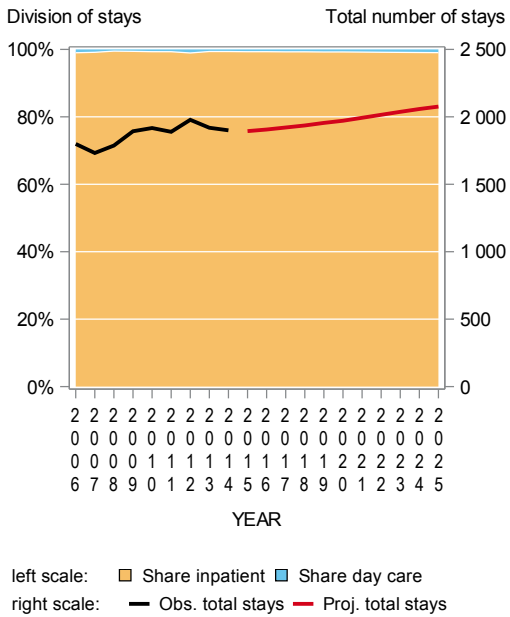
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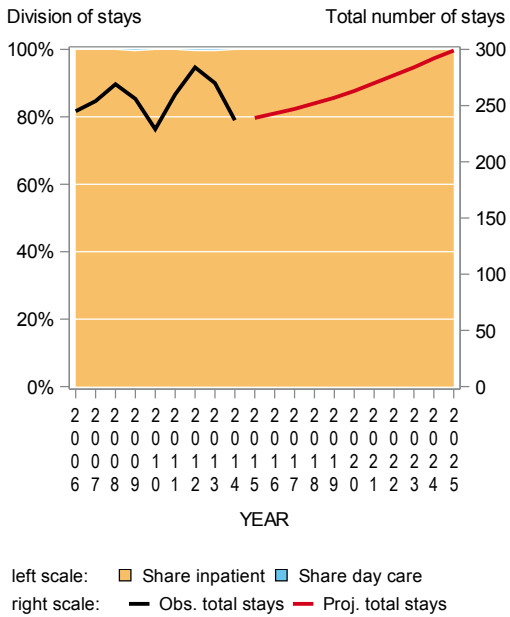
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Descriptives stays: APR-DRG 420, SOI 3

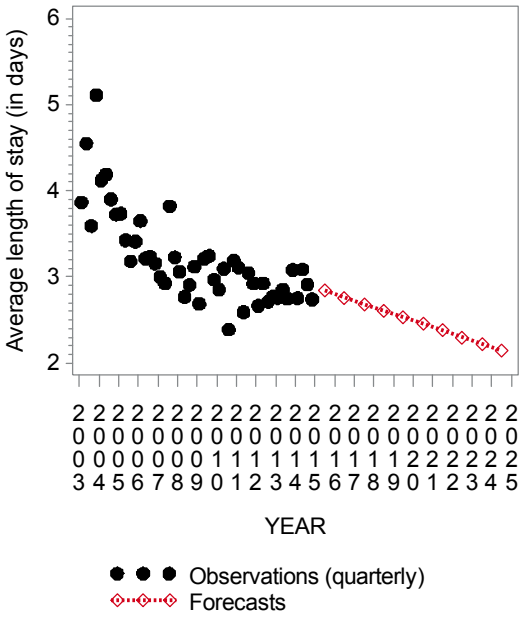


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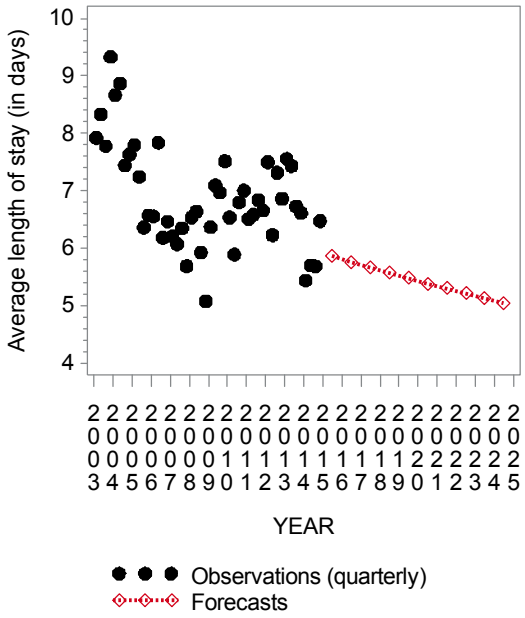


ALOS Trend analysis: MDC 10 Endocrine, nutritional & metabolic diseases & disorders, APR-DRG 421 Malnutrition, Failure To Thrive & Other Nutritional Disorders

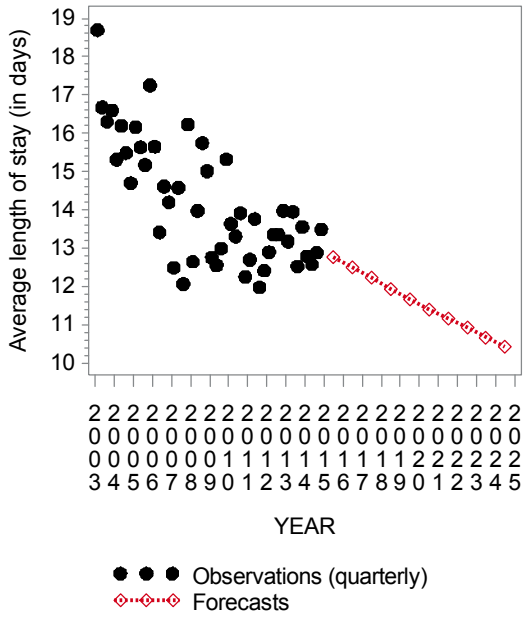
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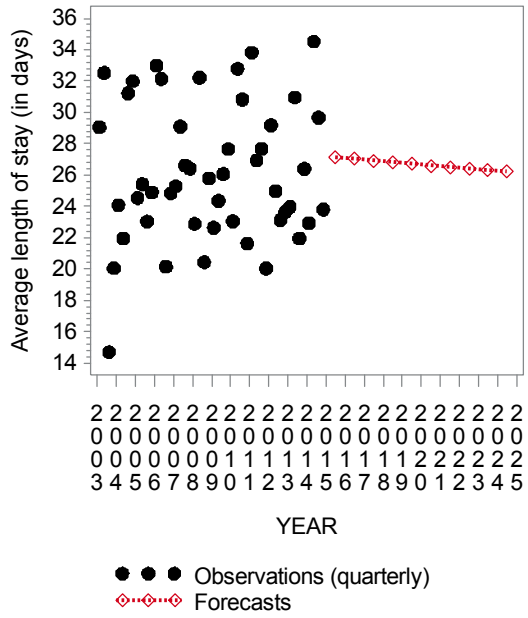
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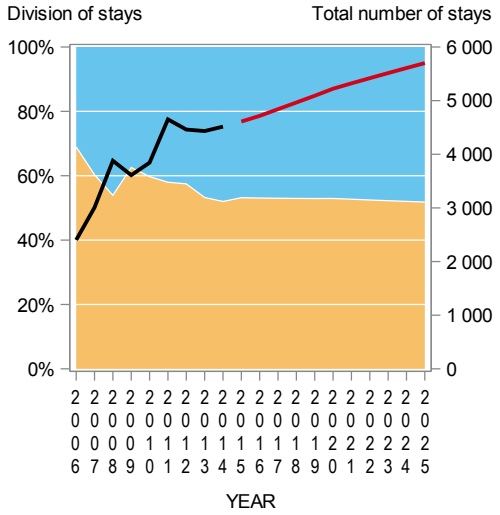
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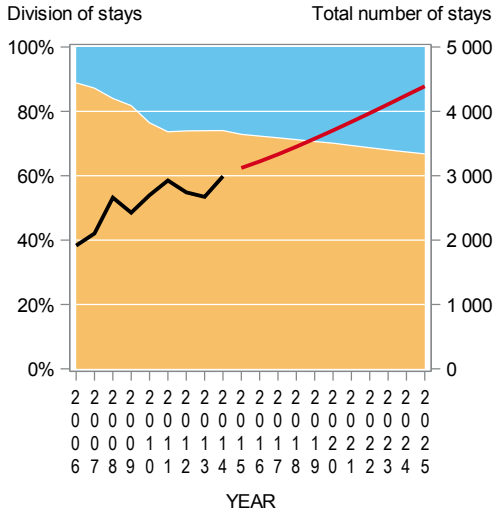
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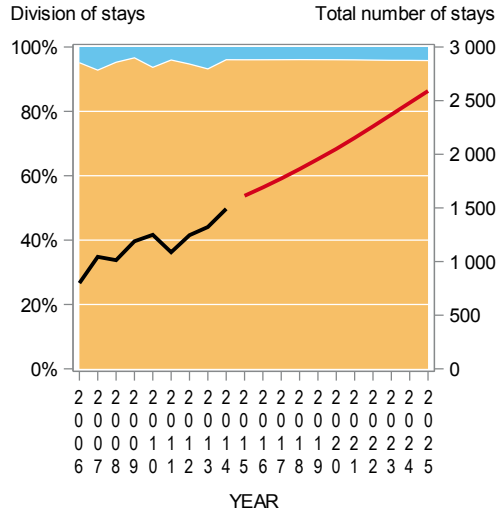
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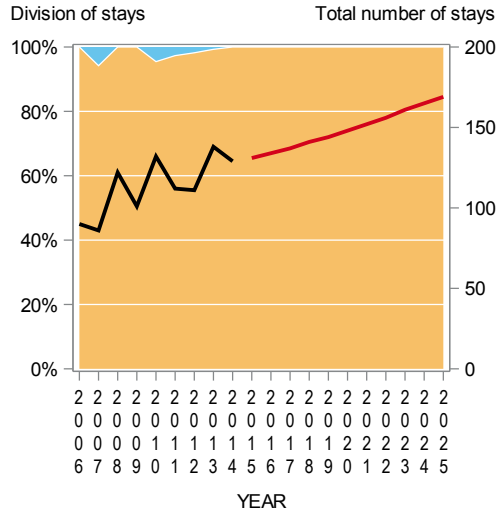
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Descriptives stays: APR-DRG 421, SOI 3

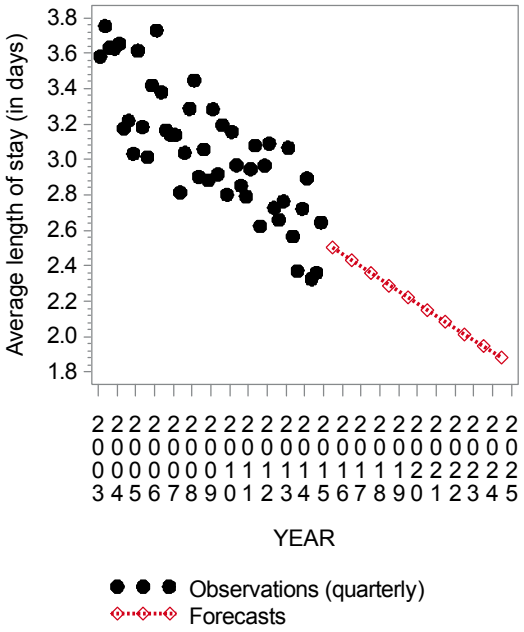


Descriptives stays: APR-DRG 421, SOI 4

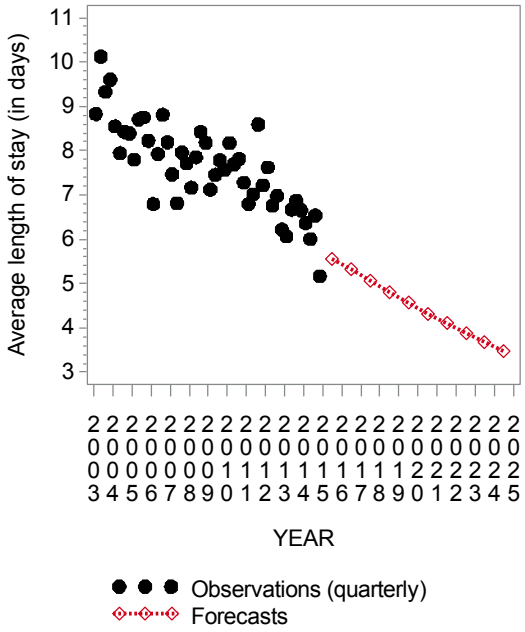


ALOS Trend analysis: MDC 10 Endocrine, nutritional & metabolic diseases & disorders, APR-DRG 422 Hypovolemia & Related Electrolyte Disorders

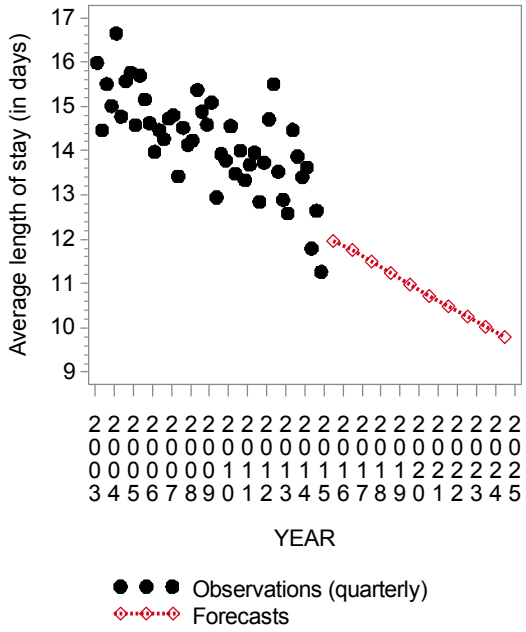
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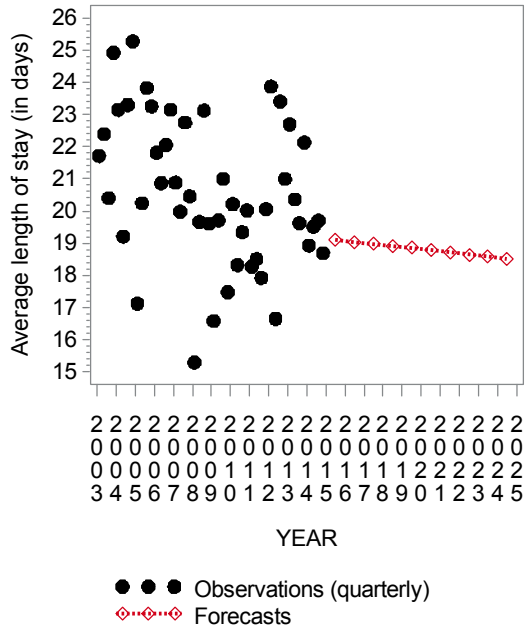
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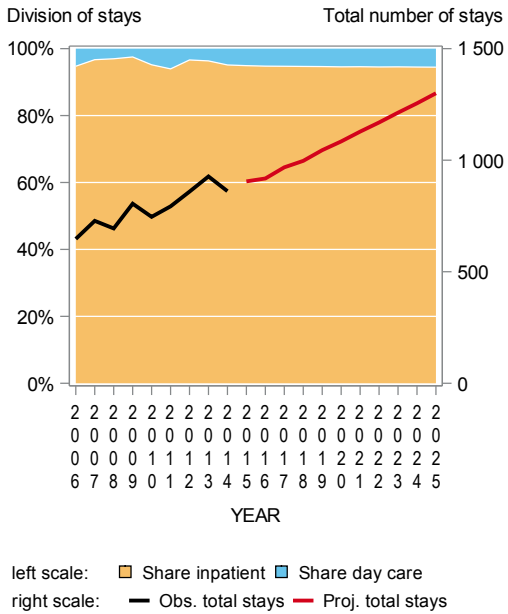
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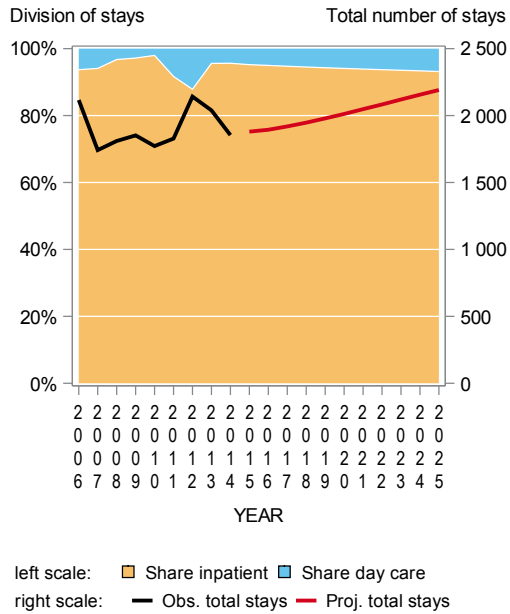
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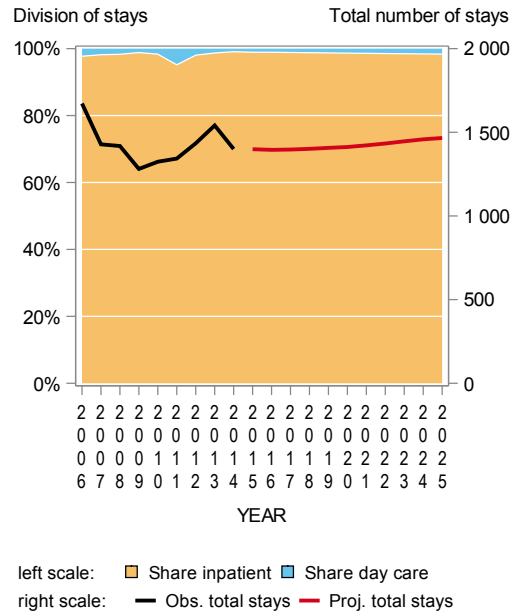
Descriptives stays: APR-DRG 422, SOI 1



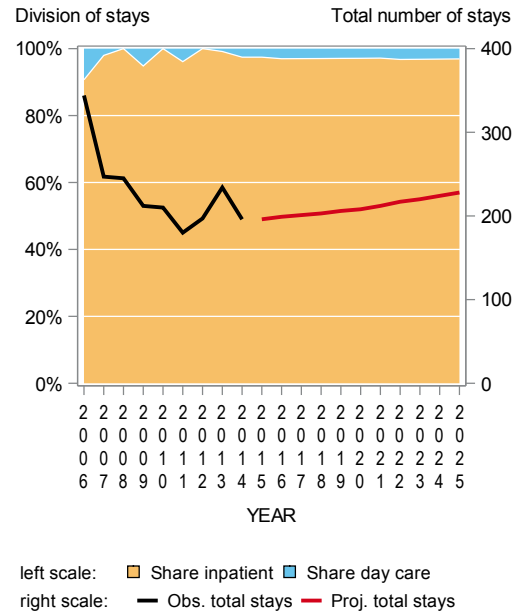
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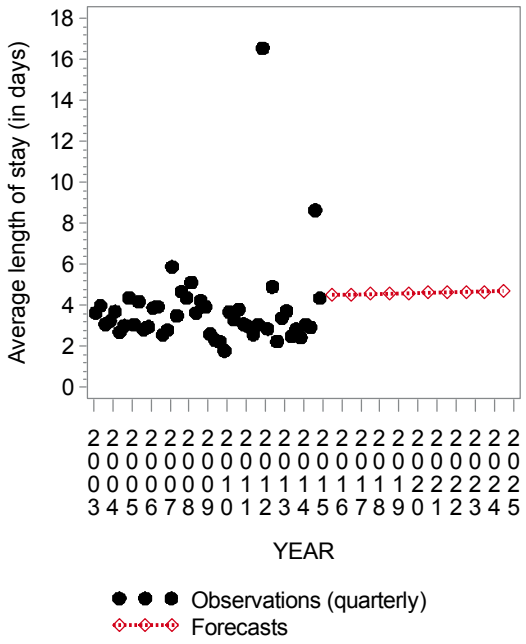
Descriptives stays: APR-DRG 422, SOI 3



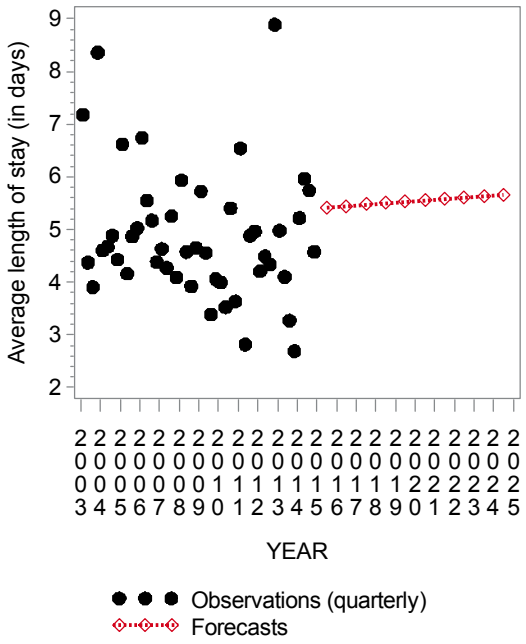
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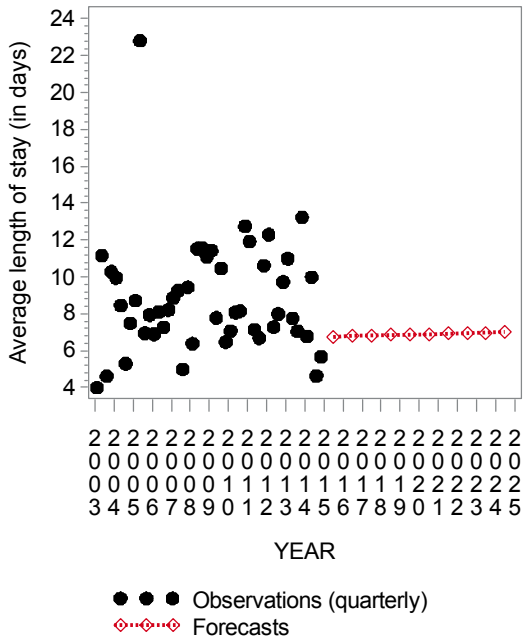
Trend analysis ALOS: APR-DRG 423, SOI 1



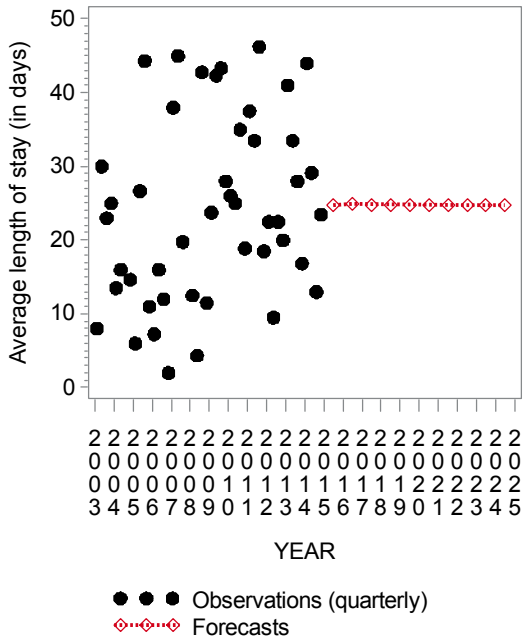
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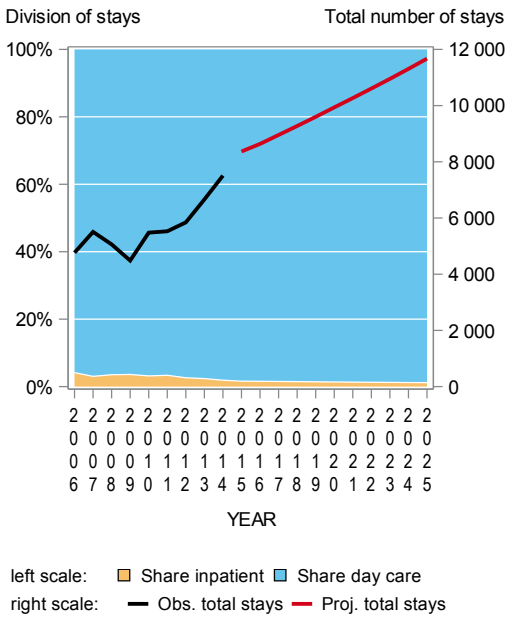
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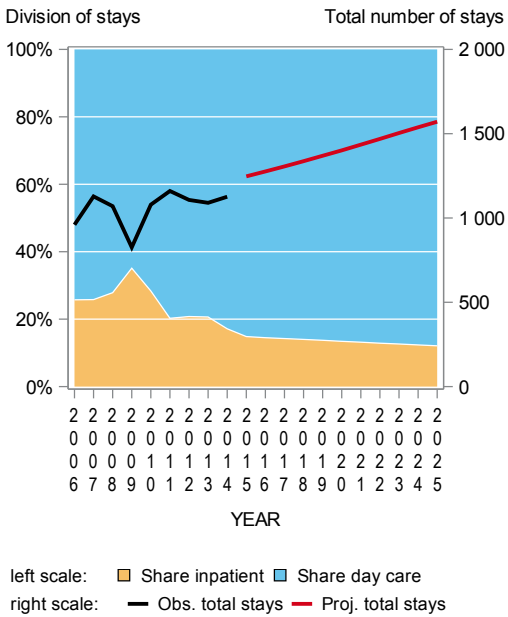
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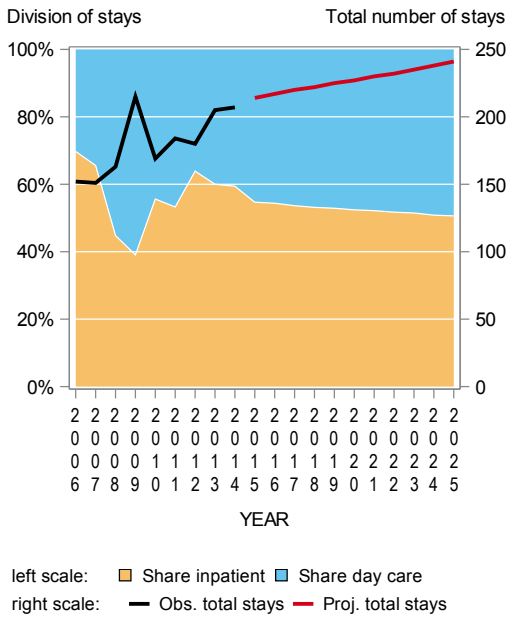
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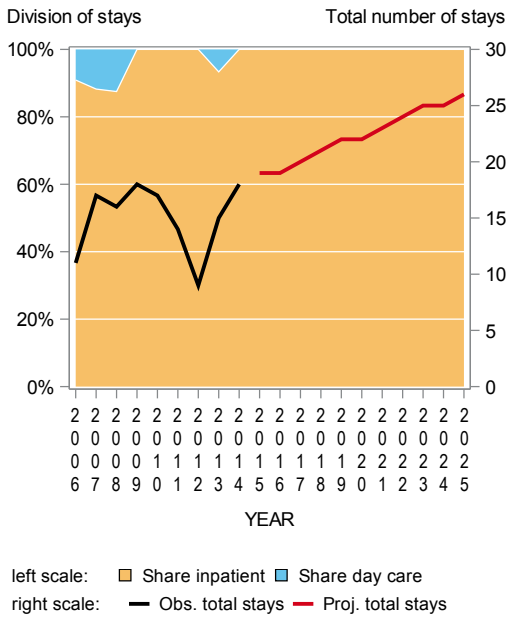
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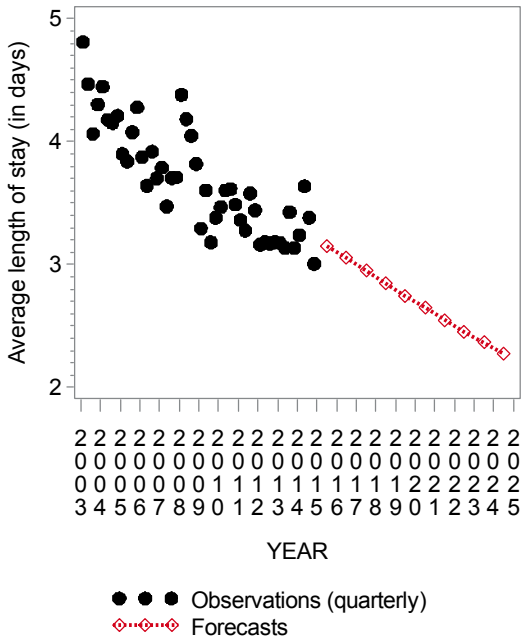
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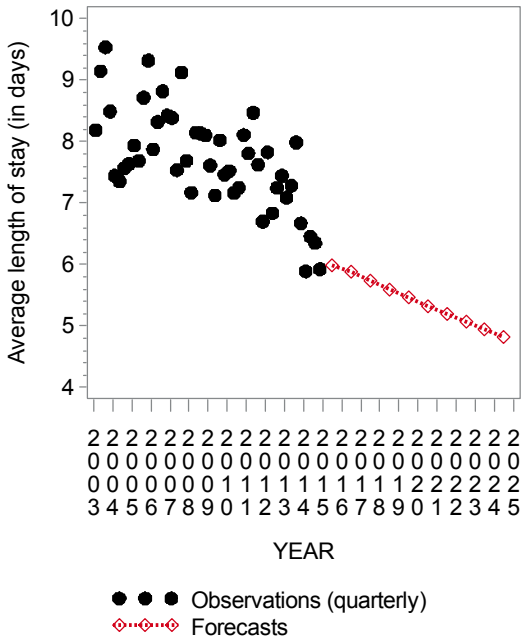
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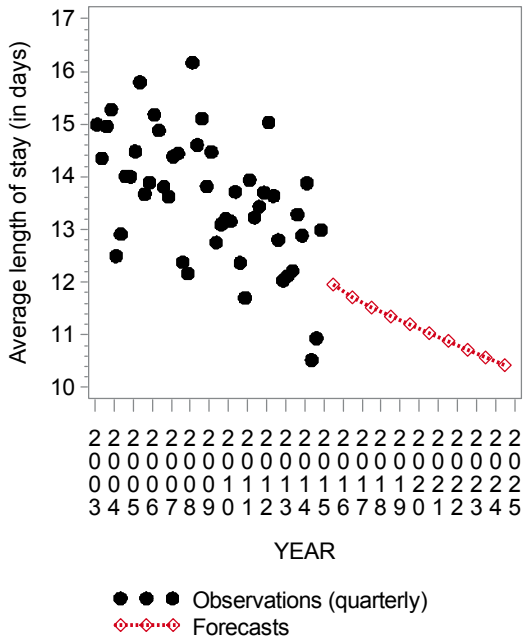
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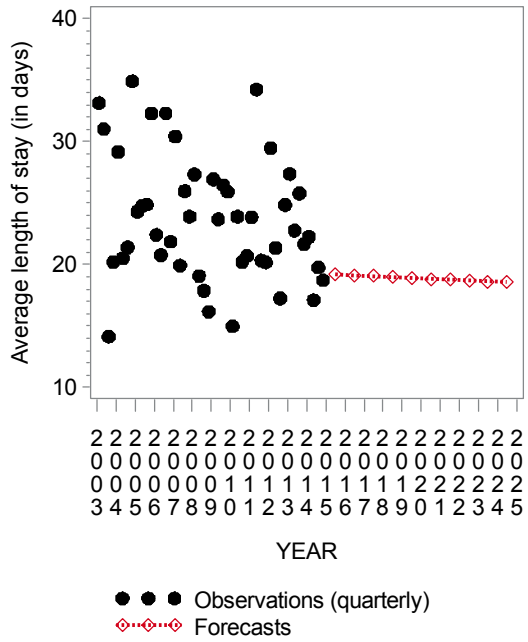
Trend analysis ALOS: APR-DRG 424, SOI 2



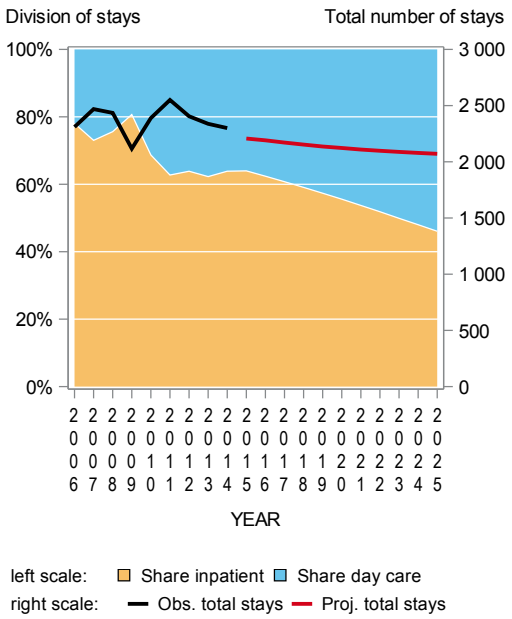
Trend analysis ALOS: APR-DRG 424, SOI 3



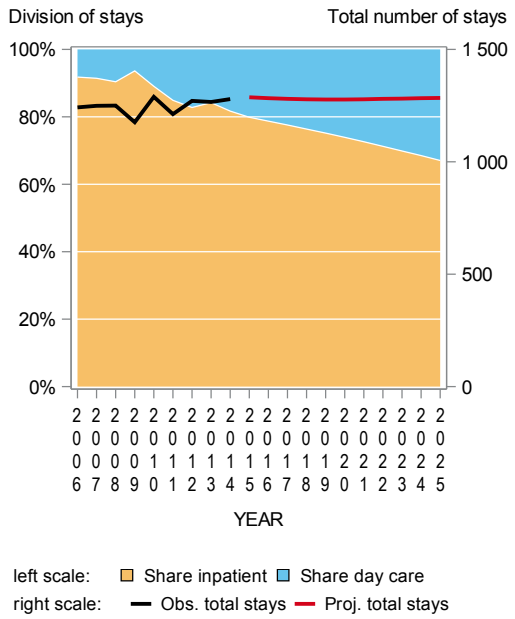
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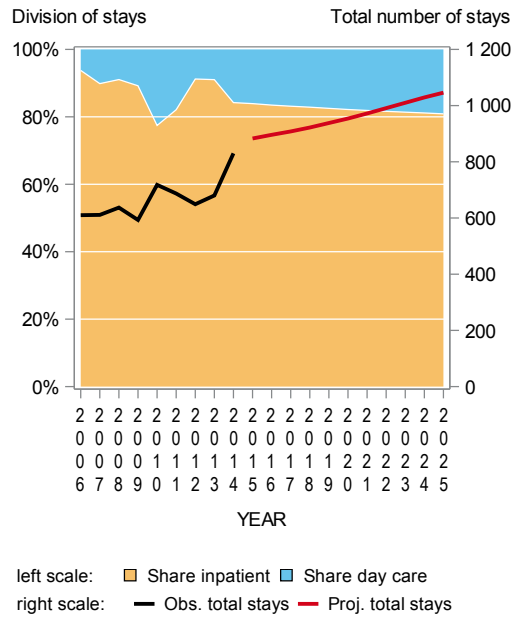
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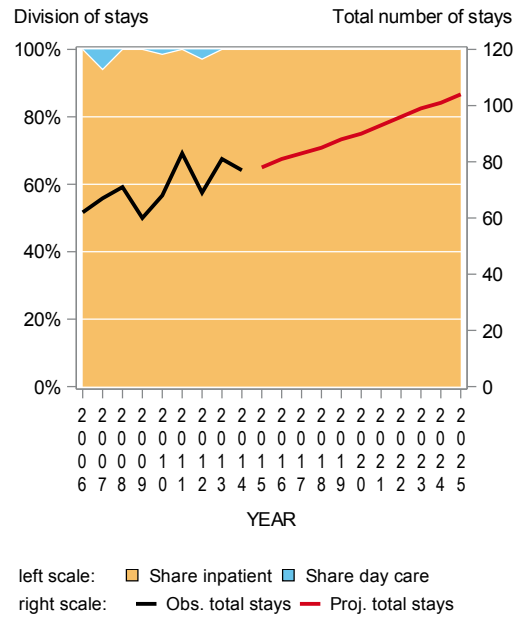
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Descriptives stays: APR-DRG 424, SOI 3

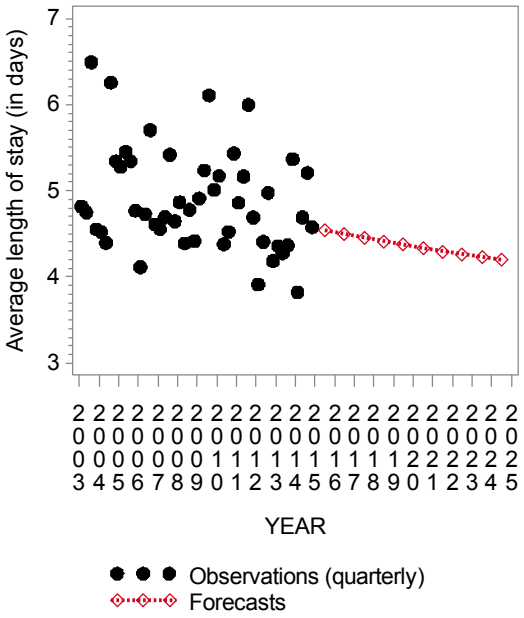


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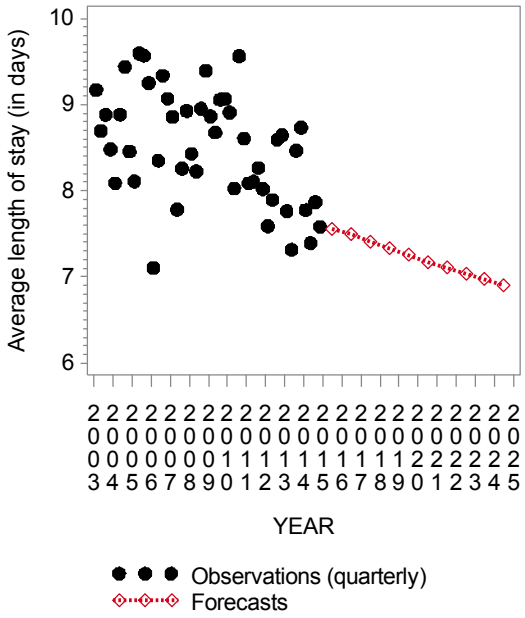


ALOS Trend analysis: MDC 10 Endocrine, nutritional & metabolic diseases & disorders, APR-DRG 425 Electrolyte Disorders Except Hypovolemia Related

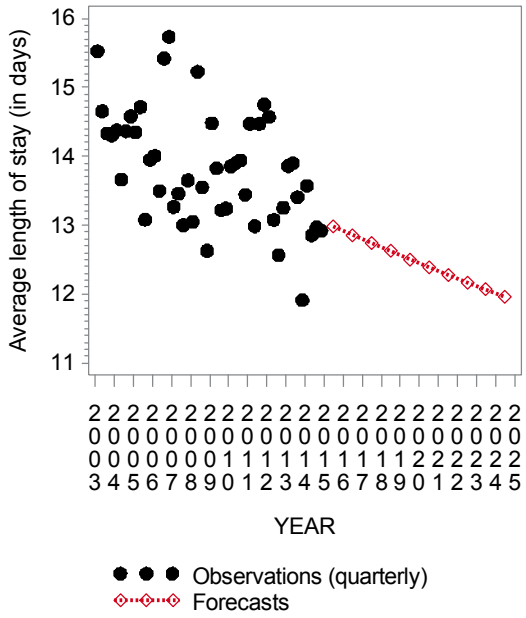
Trend analysis ALOS: APR-DRG 425, SOI 1



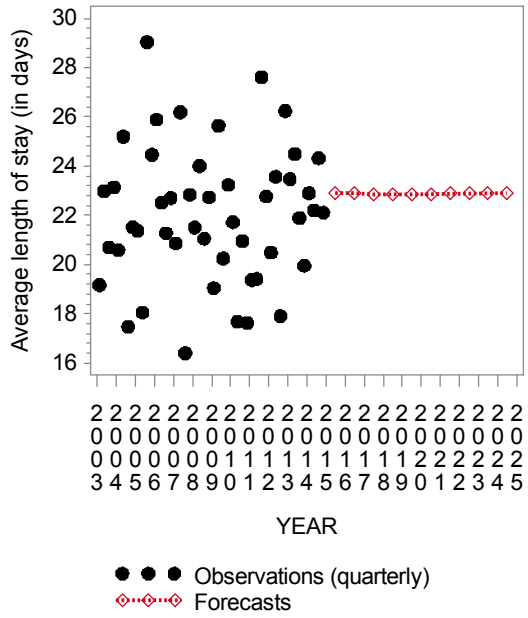
Trend analysis ALOS: APR-DRG 425, SOI 2



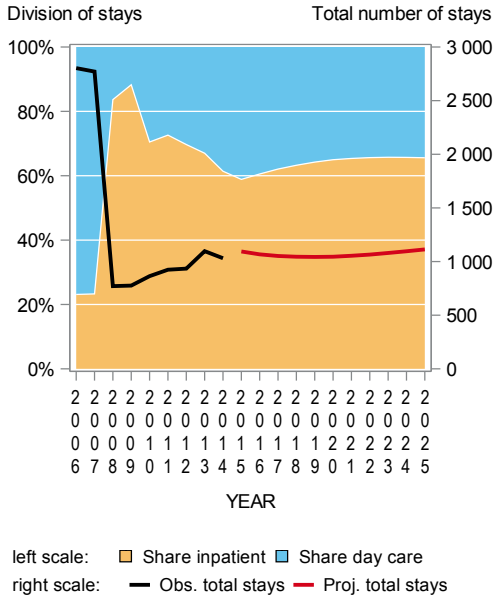
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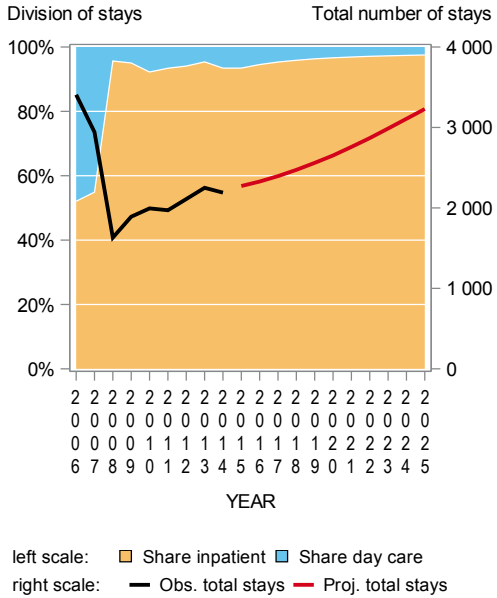
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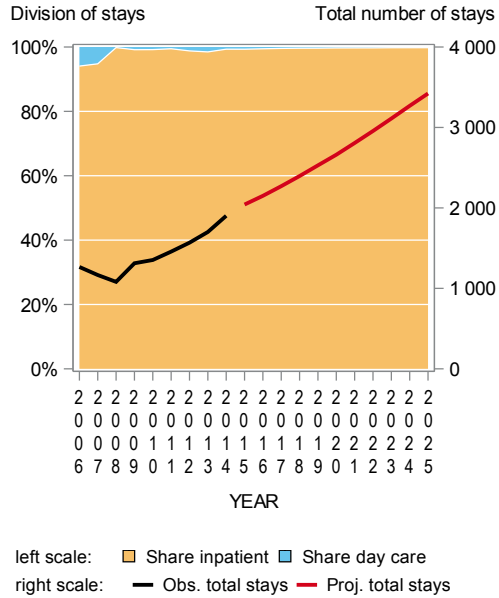
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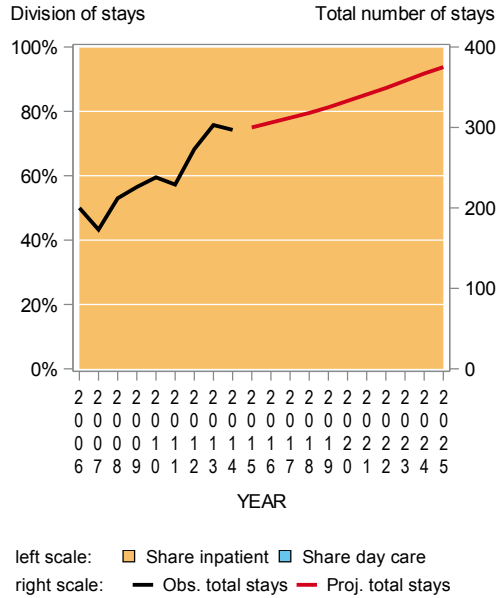
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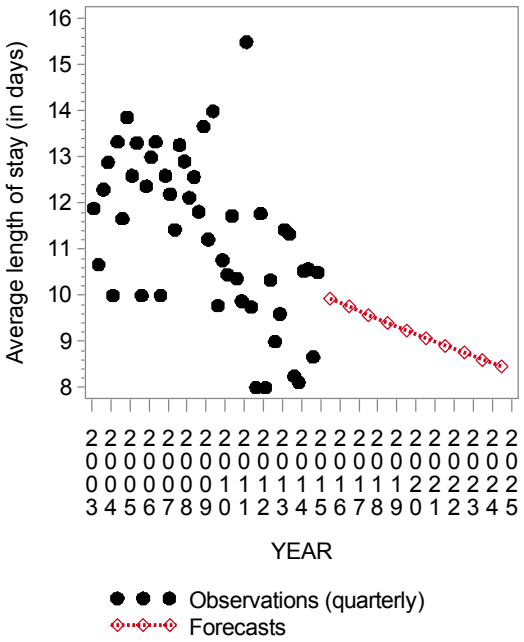
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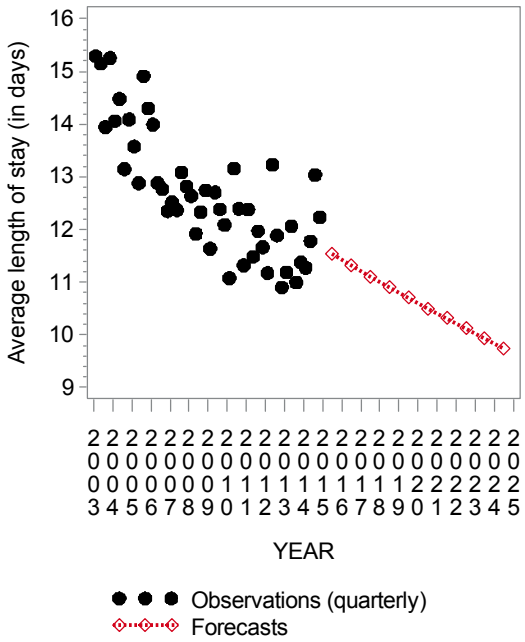
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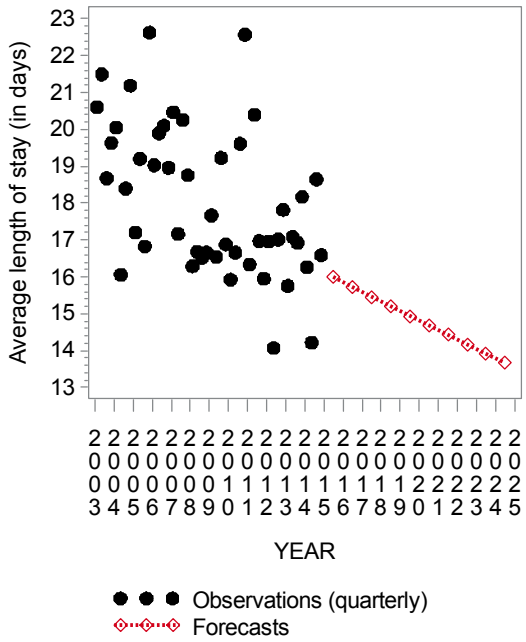
Trend analysis ALOS: APR-DRG 440, SOI 1



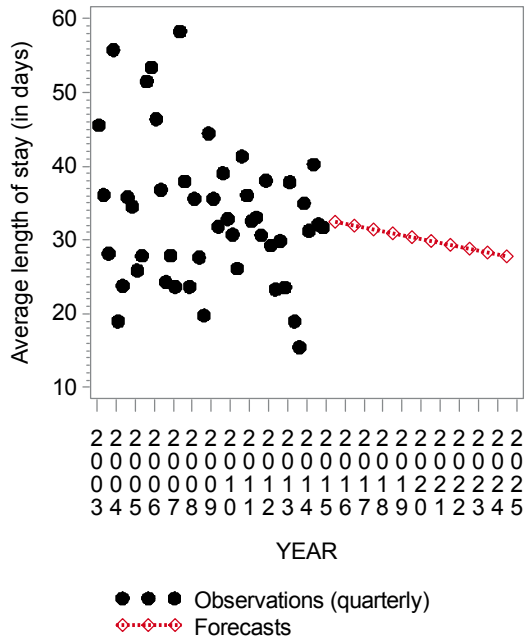
Trend analysis ALOS: APR-DRG 440, SOI 2



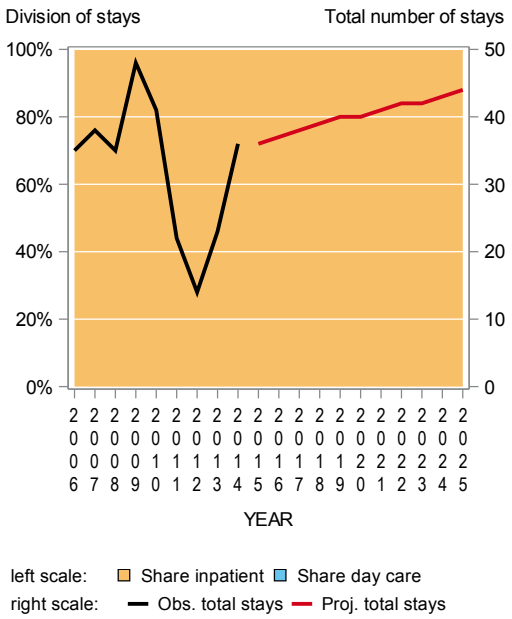
Trend analysis ALOS: APR-DRG 440, SOI 3



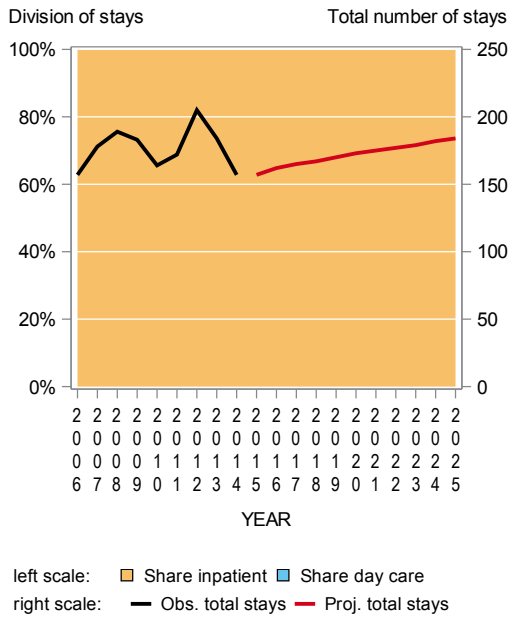
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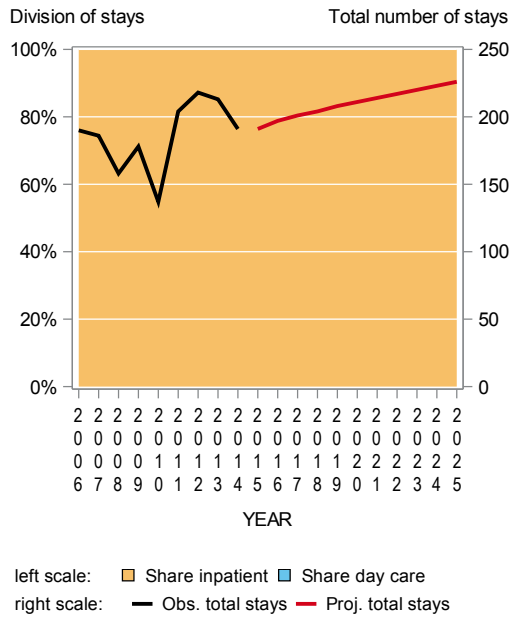
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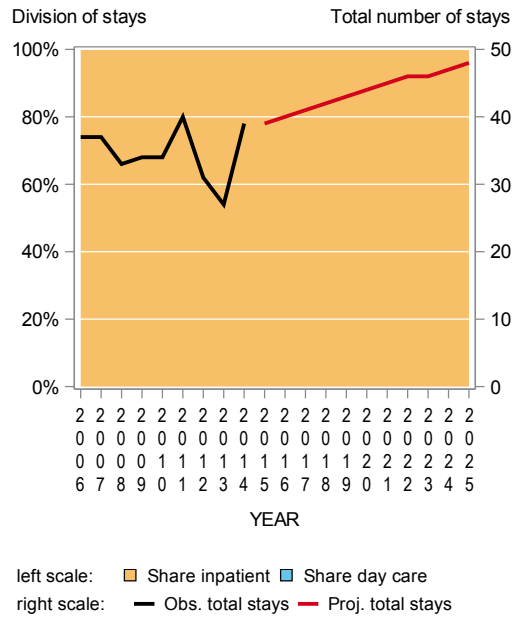
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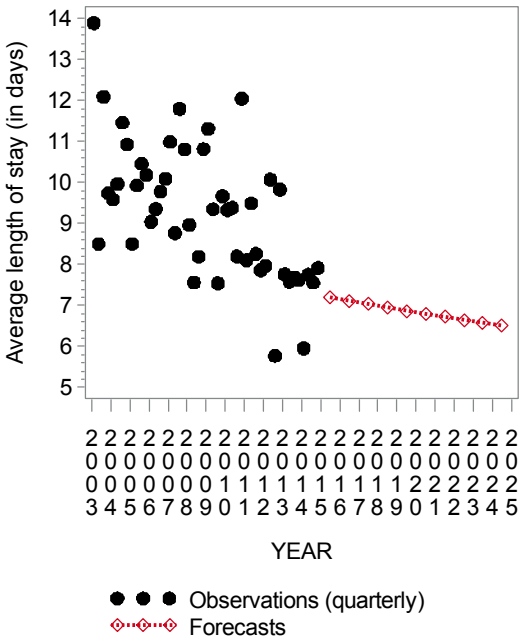
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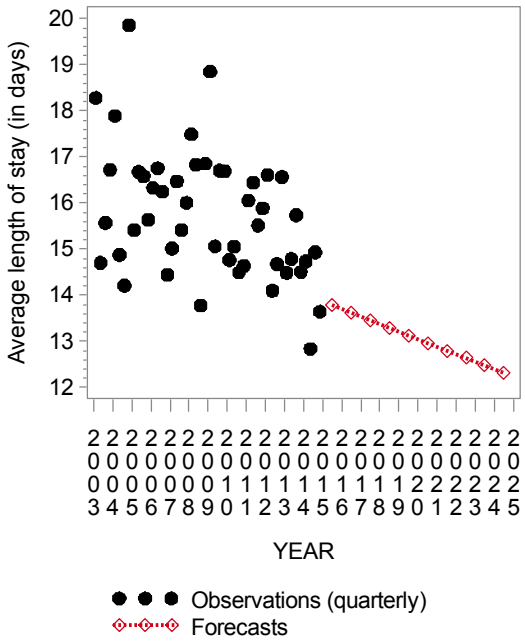
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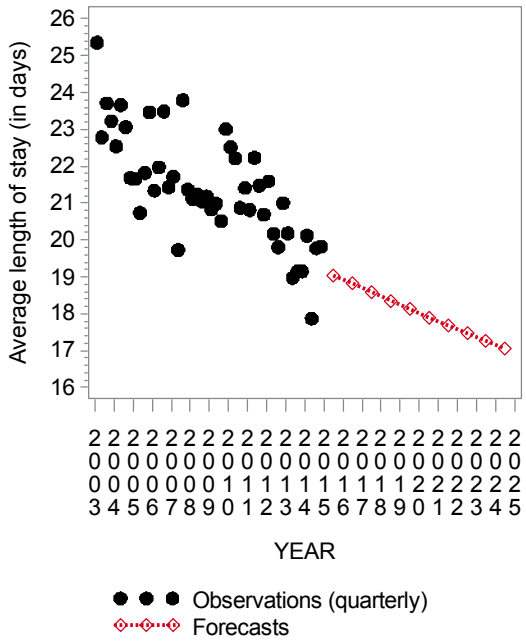
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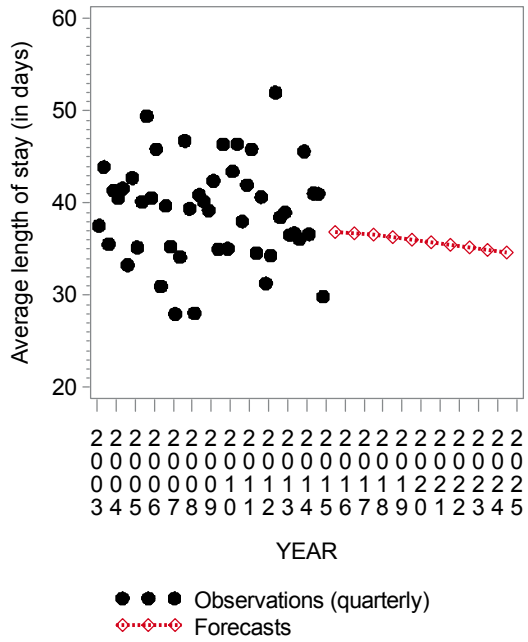
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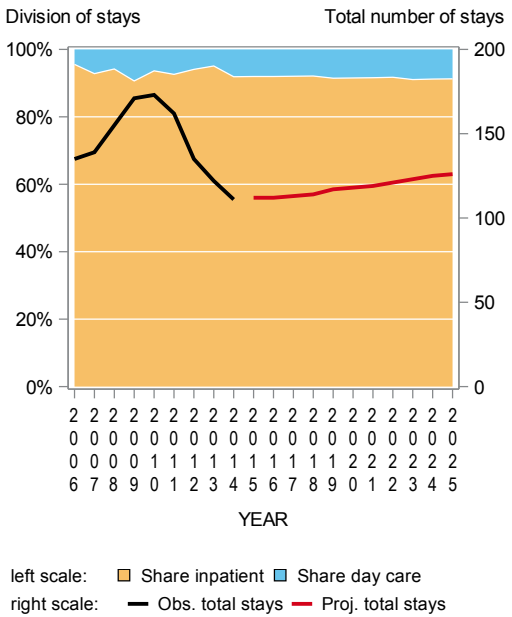
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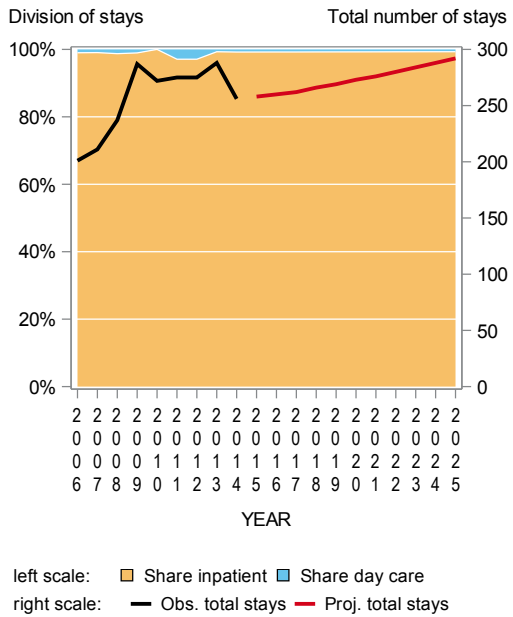
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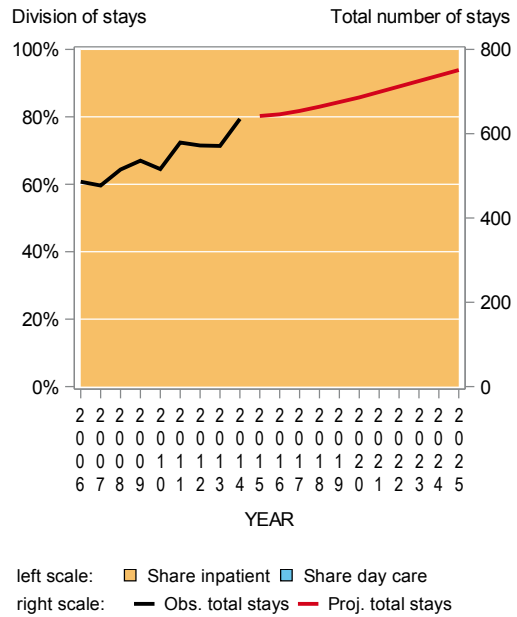
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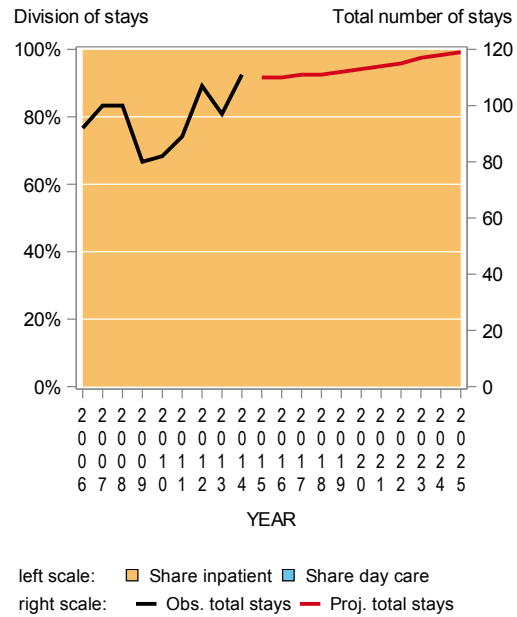
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Descriptives stays: APR-DRG 441, SOI 3

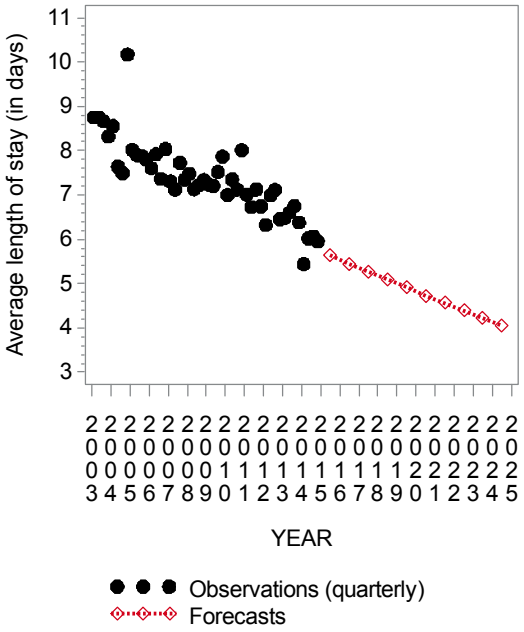


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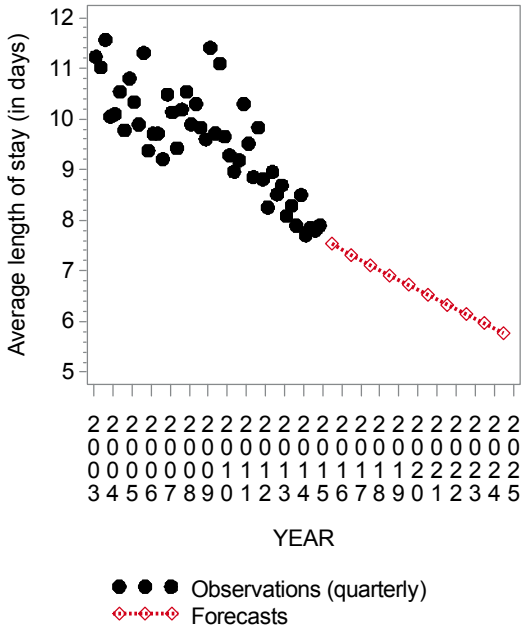


ALOS Trend analysis: MDC 11 Diseases & disorders of the kidney & urinary tract, APR-DRG 442 Kidney & Urinary Tract Procedures For Malignancy

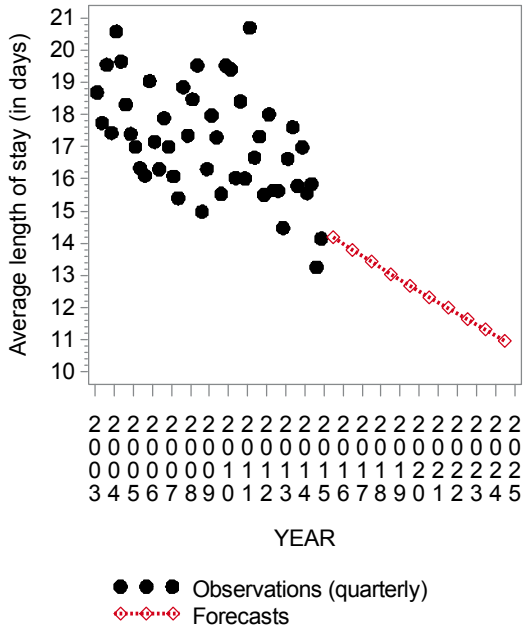
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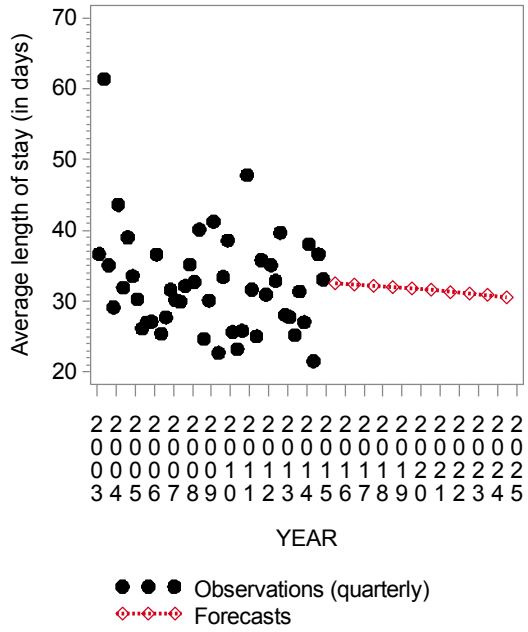
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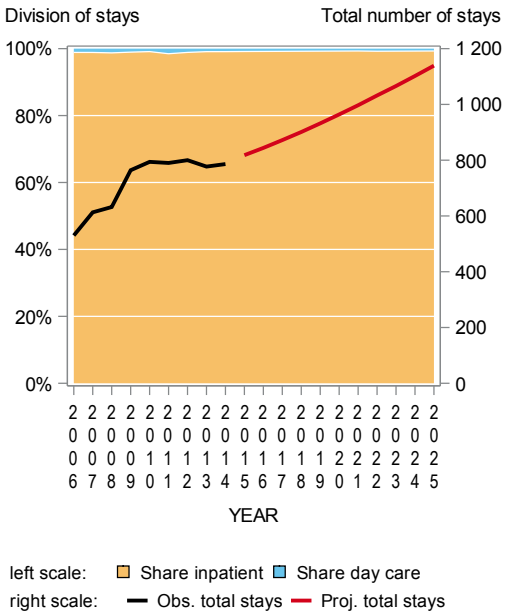
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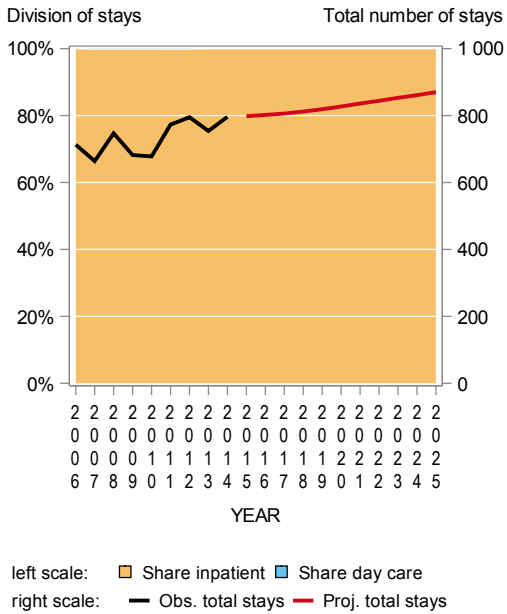
Trend analysis ALOS: APR-DRG 442, SOI 4



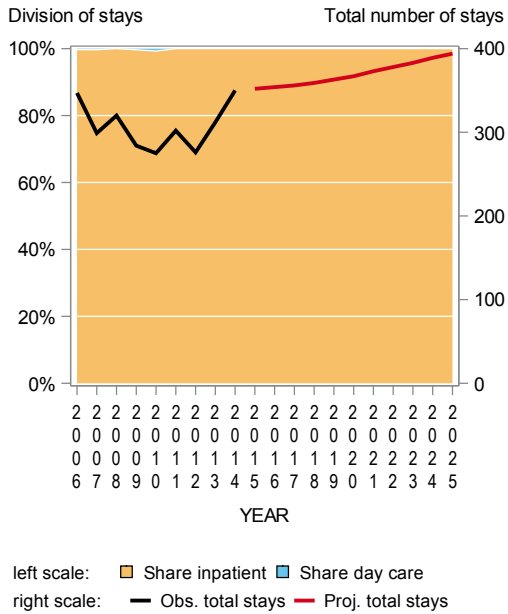
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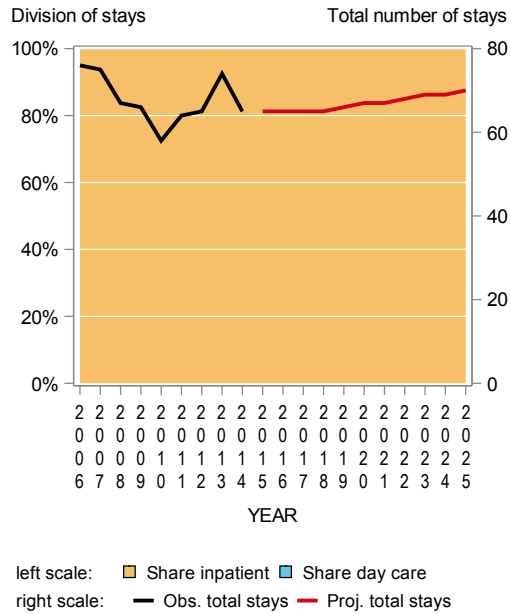
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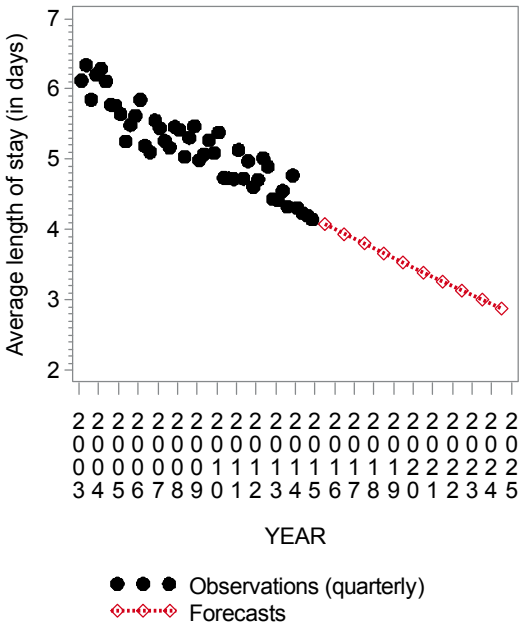
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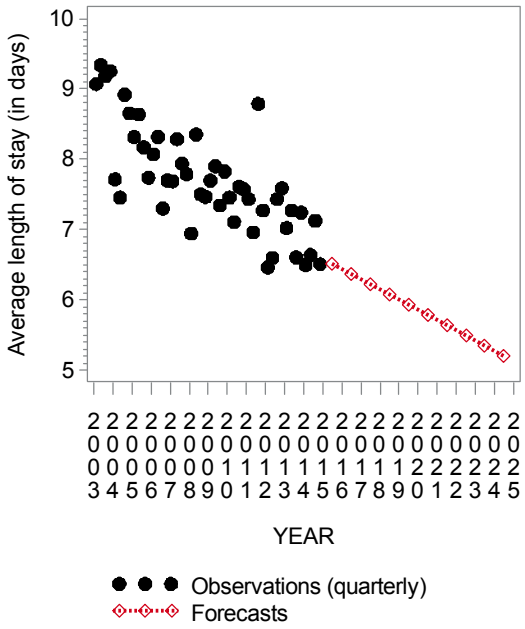
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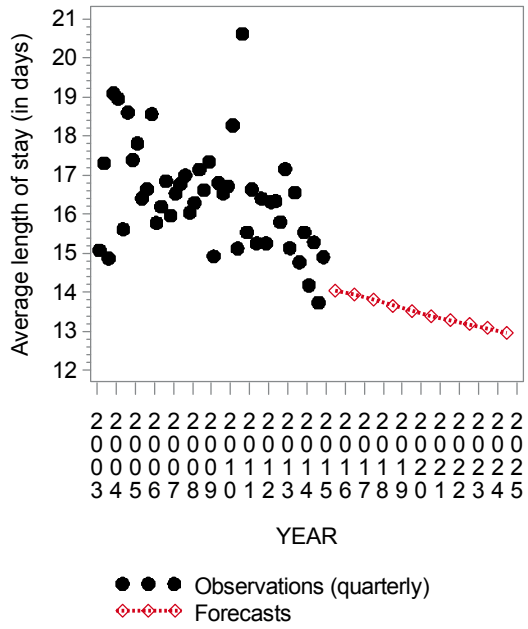
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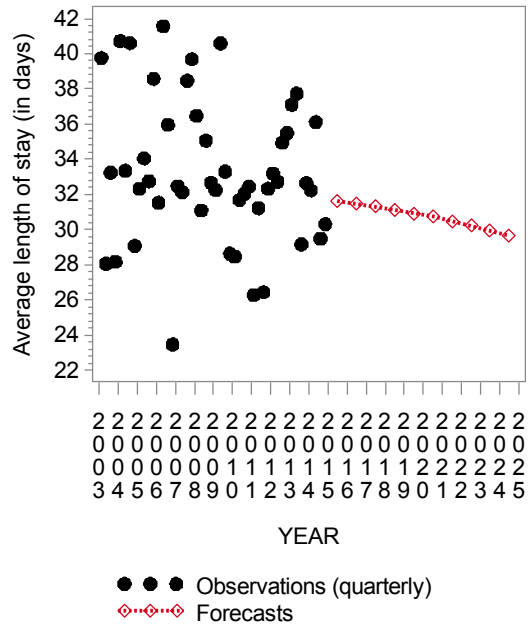
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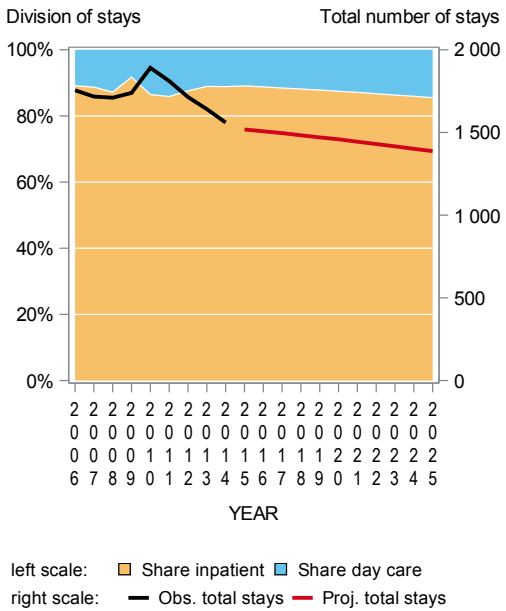
Trend analysis ALOS: APR-DRG 443, SOI 3



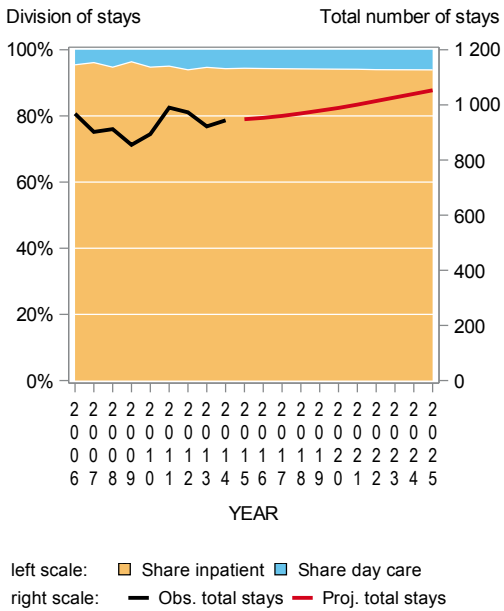
Trend analysis ALOS: APR-DRG 443, SOI 4



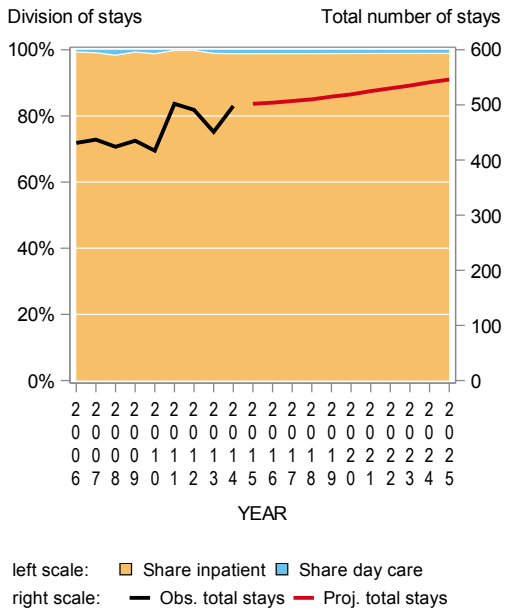
Descriptives stays: APR-DRG 443, SOI 1



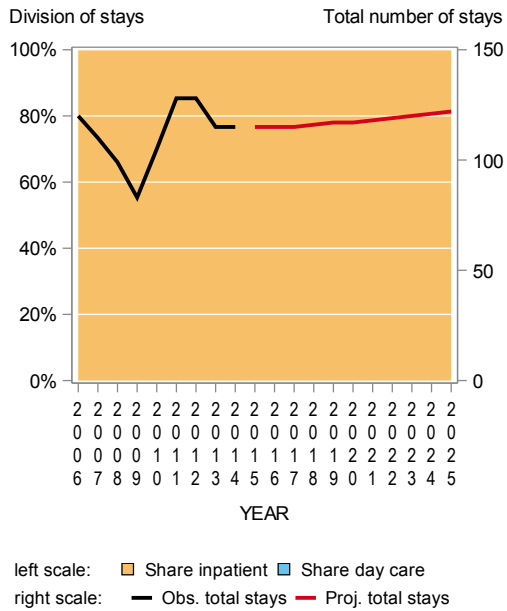
Descriptives stays: APR-DRG 443, SOI 2



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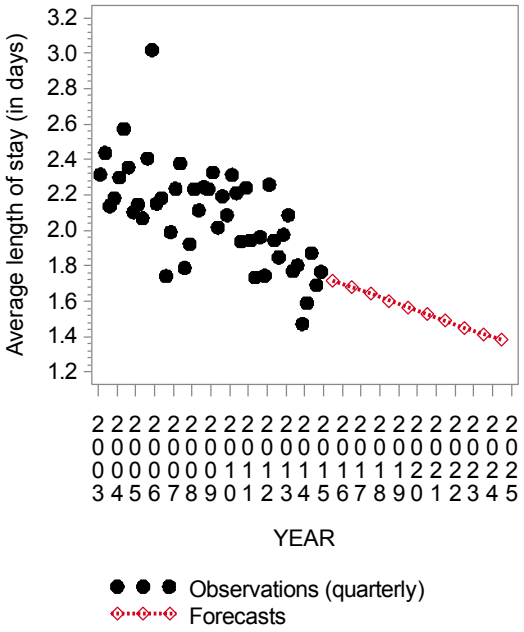


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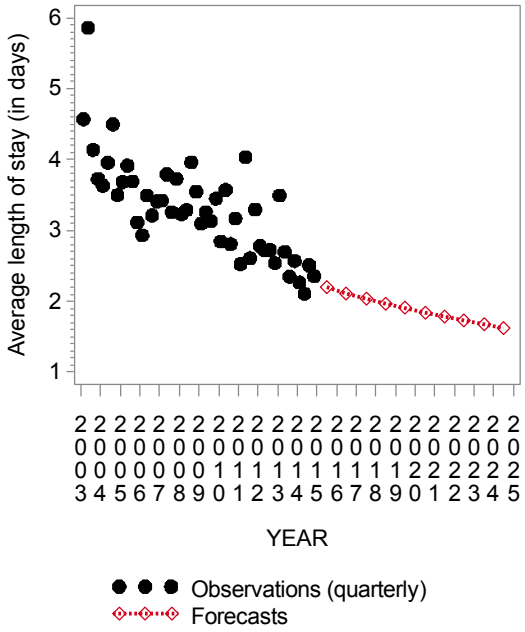


ALOS Trend analysis: MDC 11 Diseases & disorders of the kidney & urinary tract, APR-DRG 444 Renal Dialysis Access Device Procedure Only

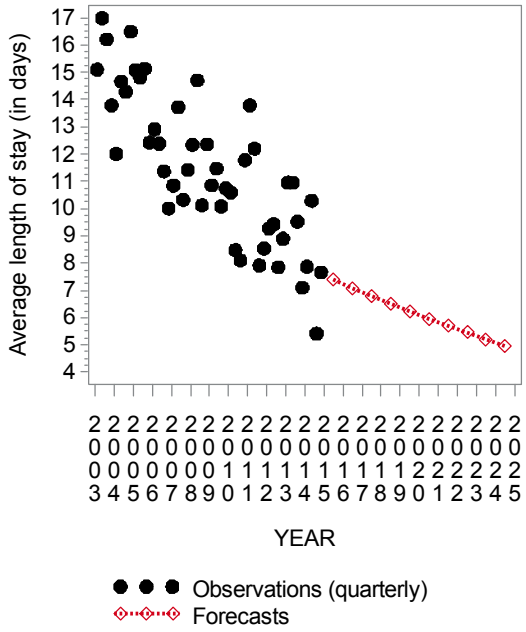
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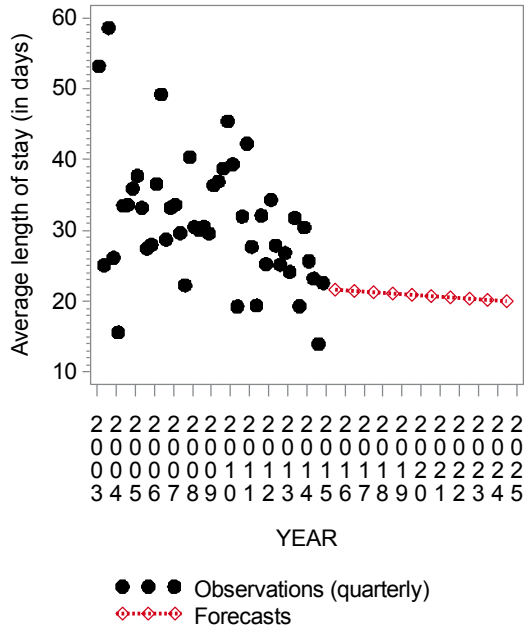
Trend analysis ALOS: APR-DRG 444, SOI 2



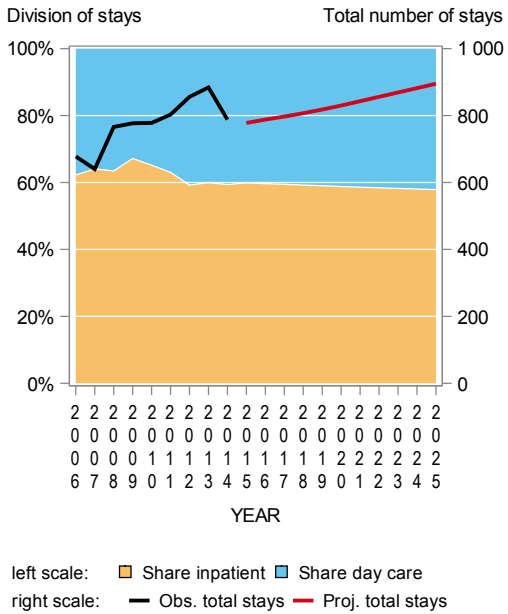
Trend analysis ALOS: APR-DRG 444, SOI 3



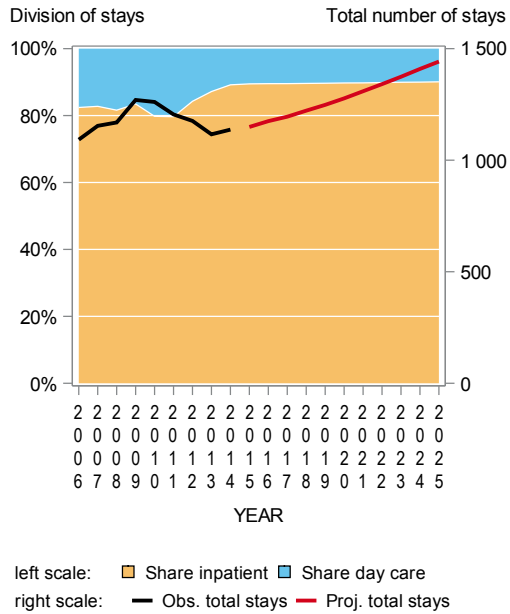
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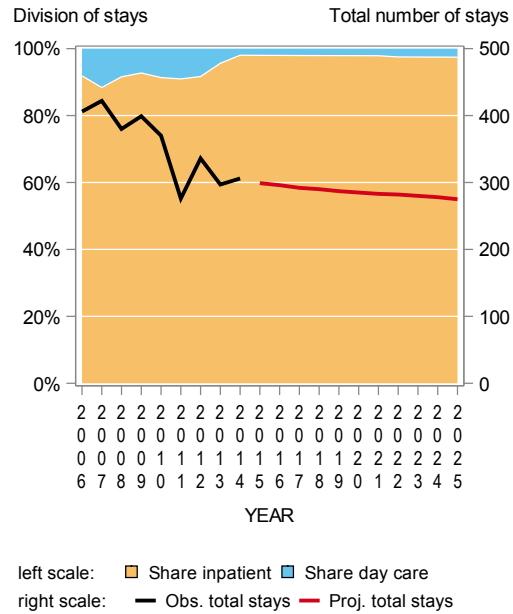
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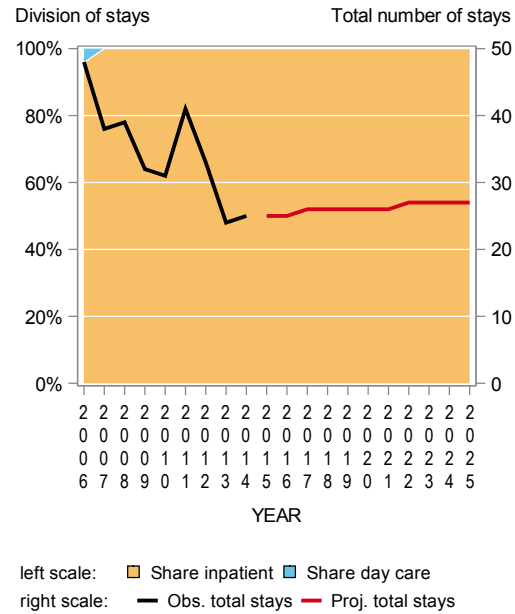
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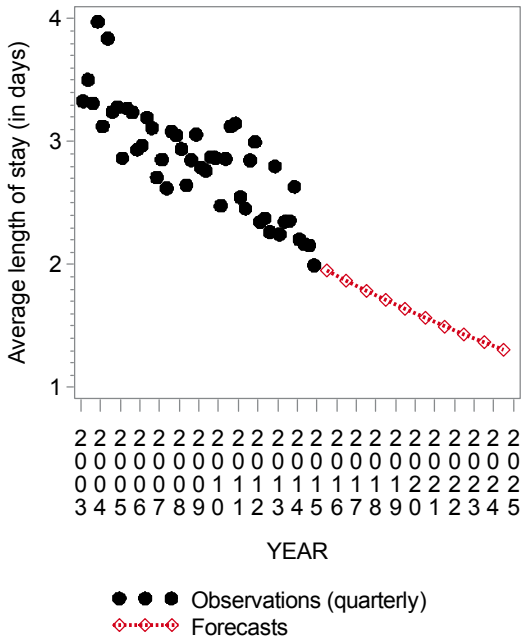
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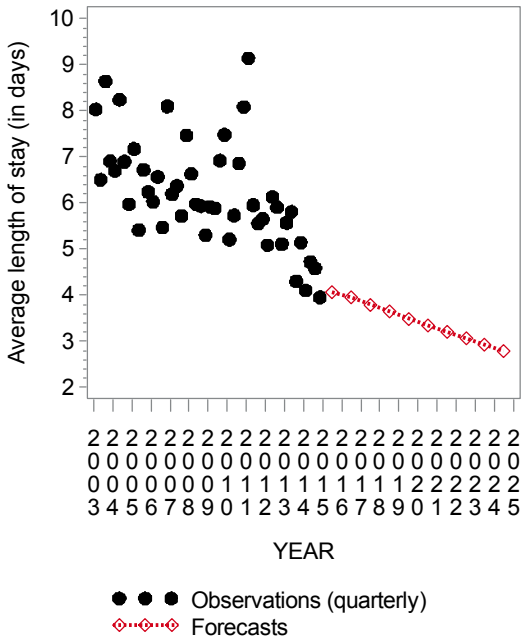
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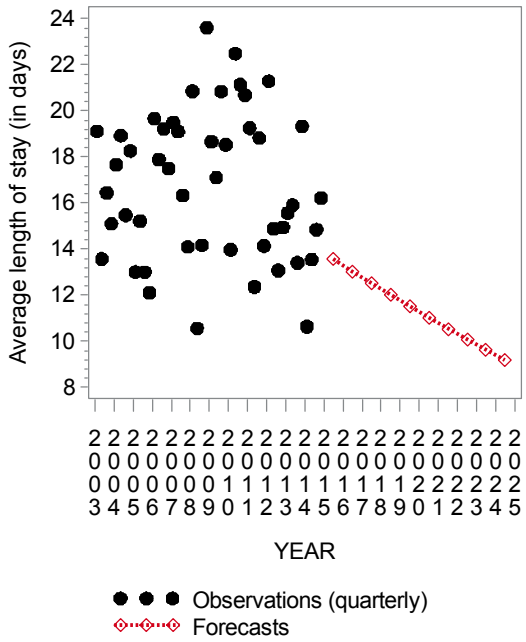
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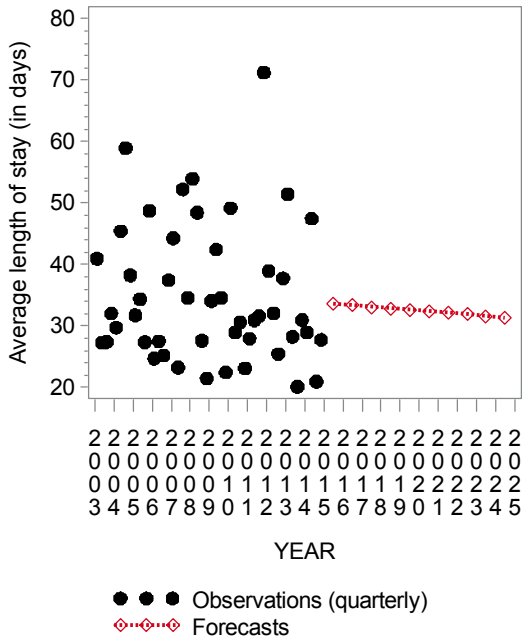
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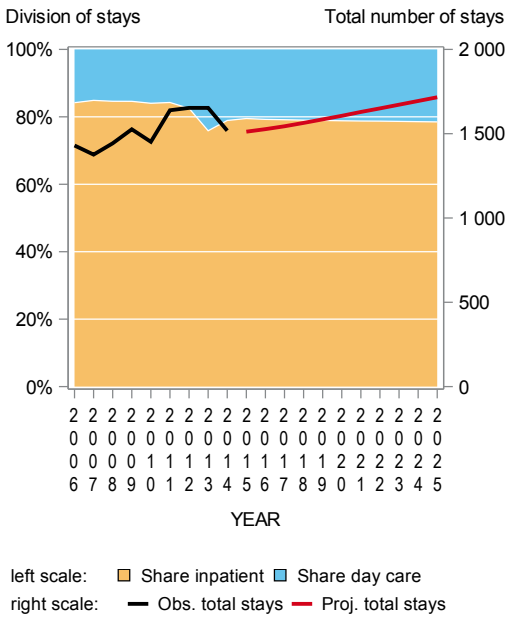
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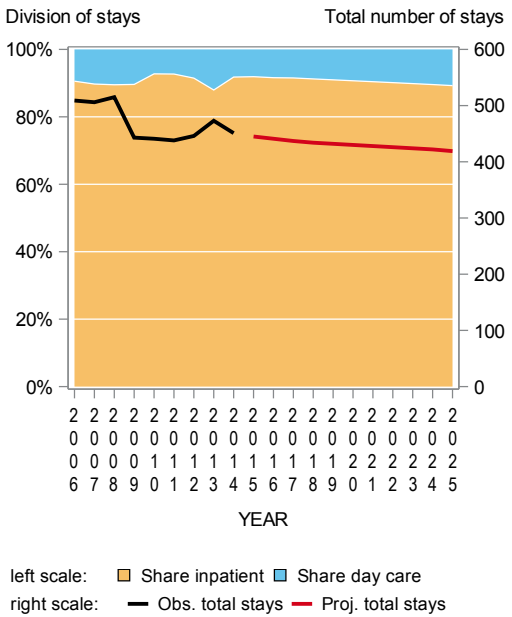
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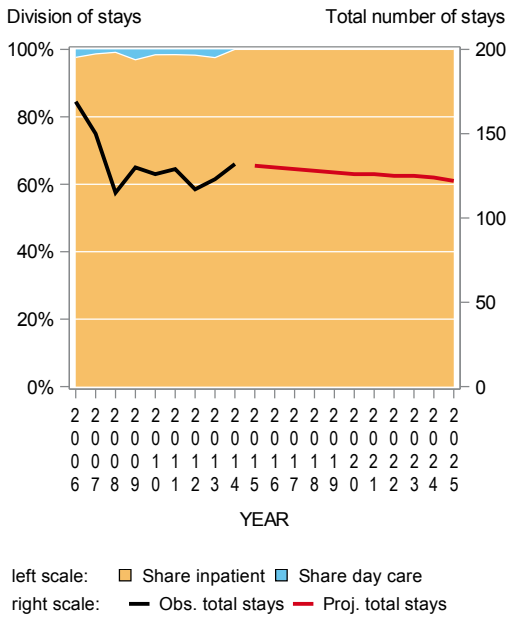
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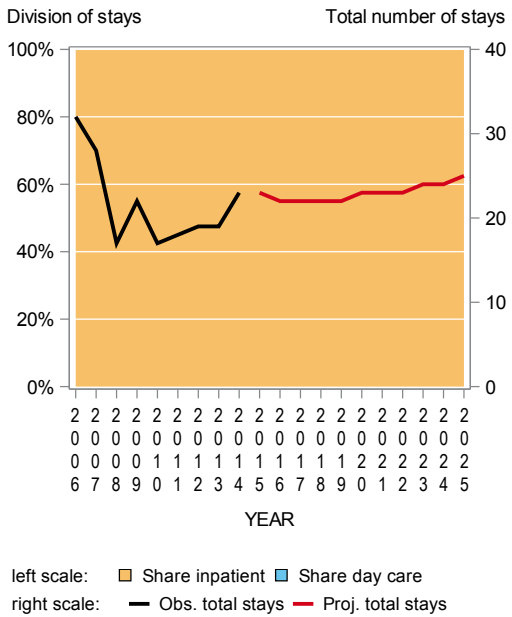
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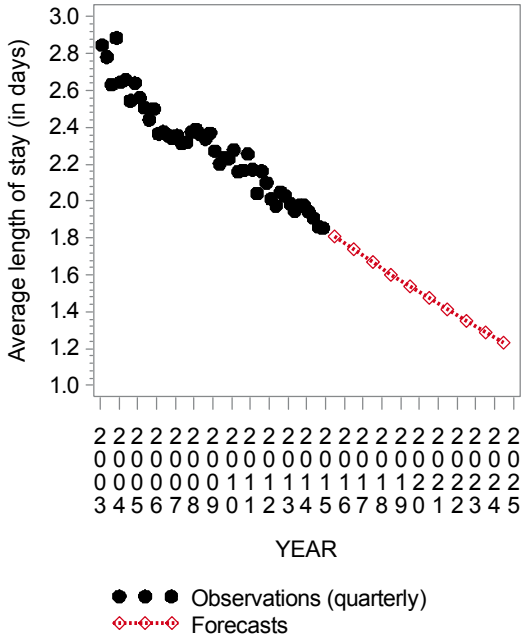
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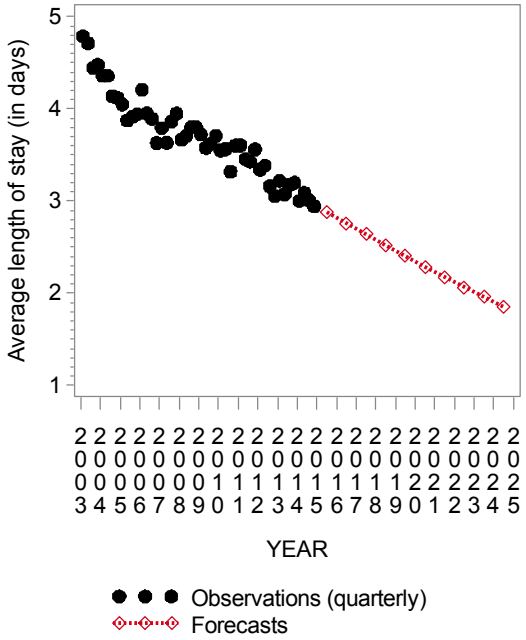
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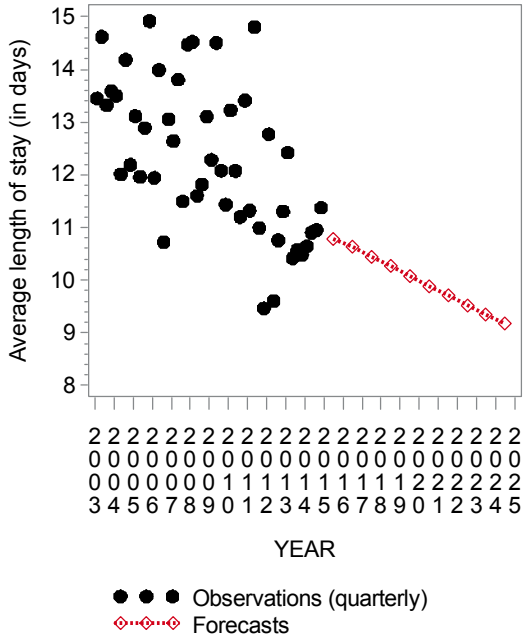
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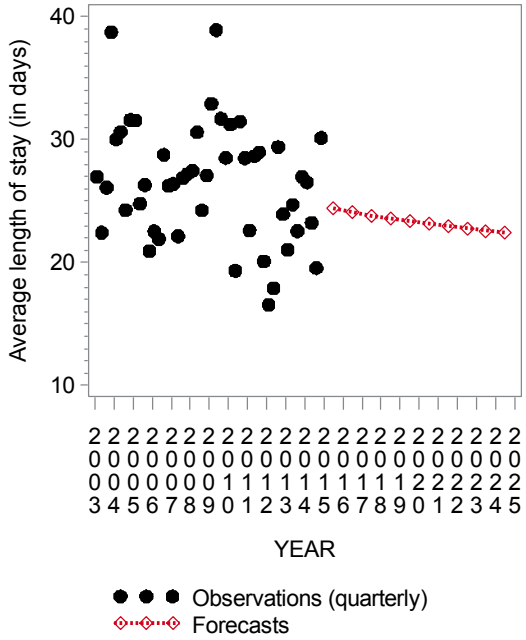
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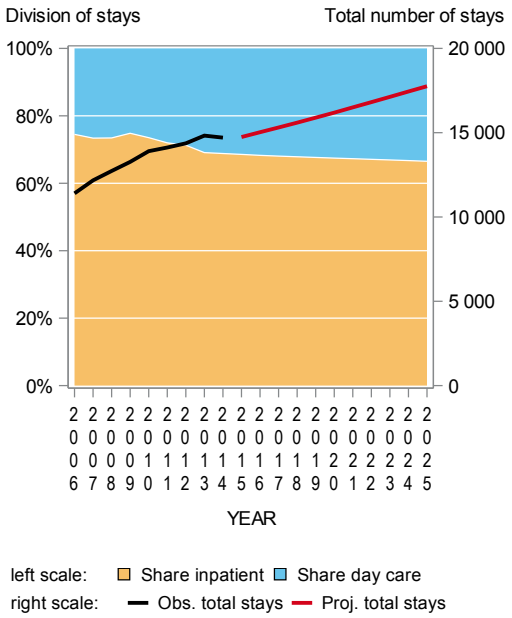
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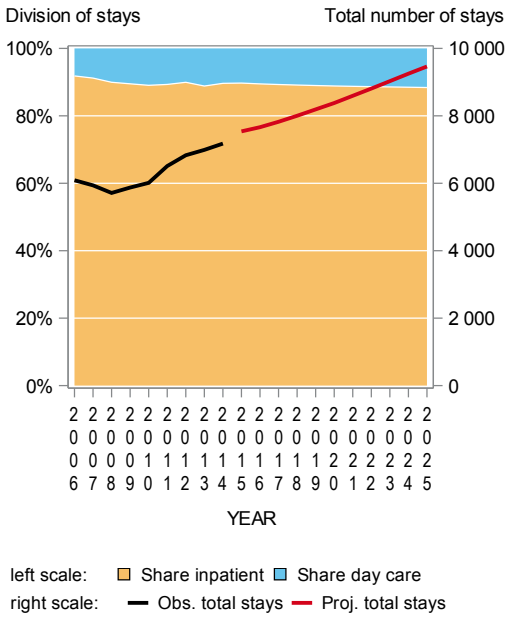
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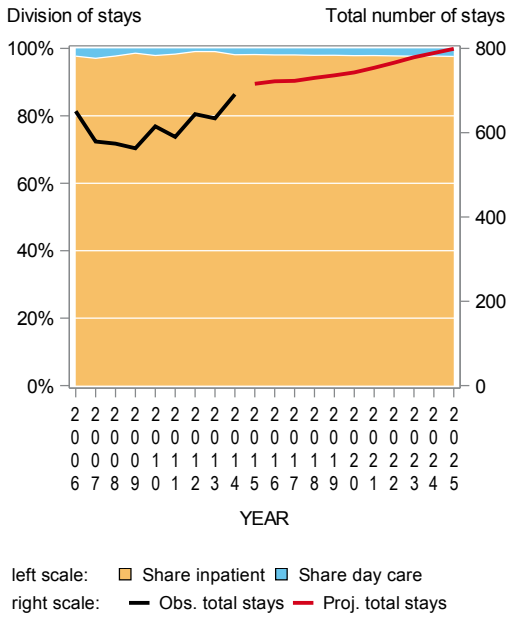
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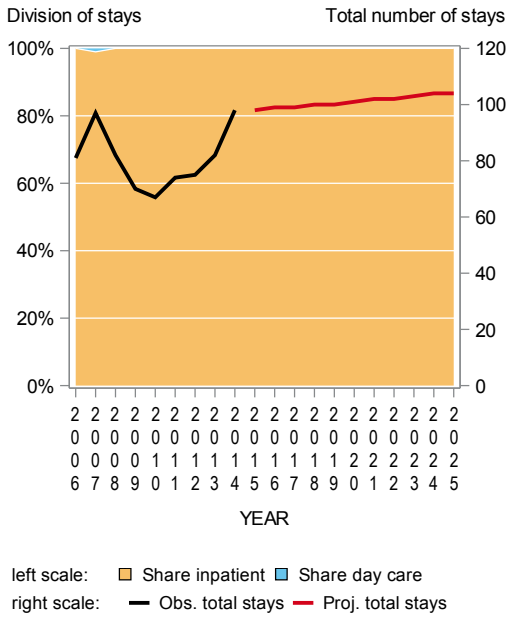
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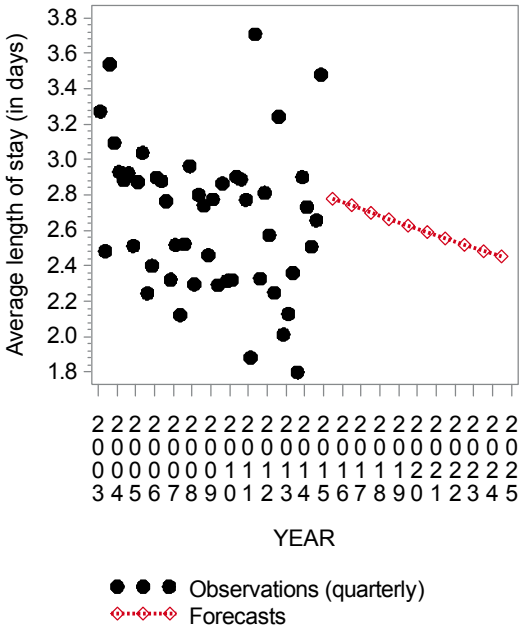


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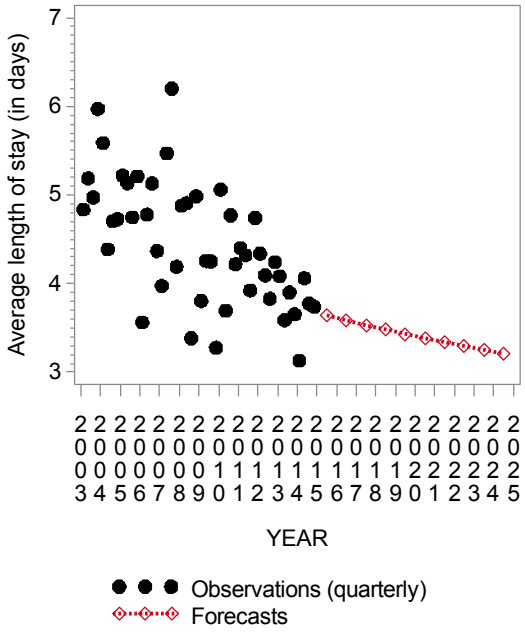


ALOS Trend analysis: MDC 11 Diseases & disorders of the kidney & urinary tract, APR-DRG 447 Other Kidney, Urinary Tract & Related Procedures

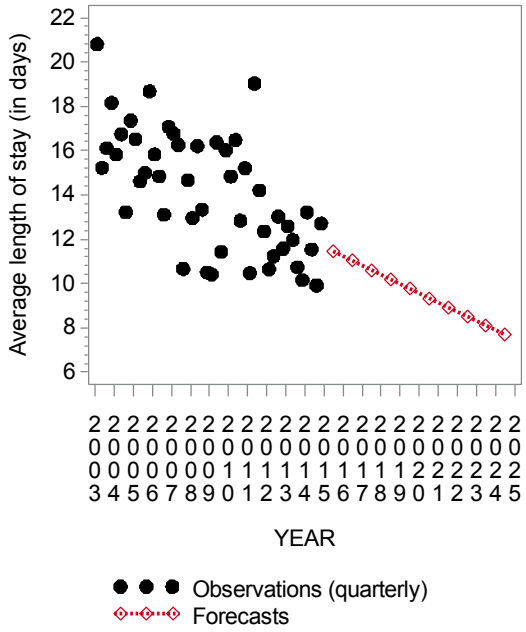
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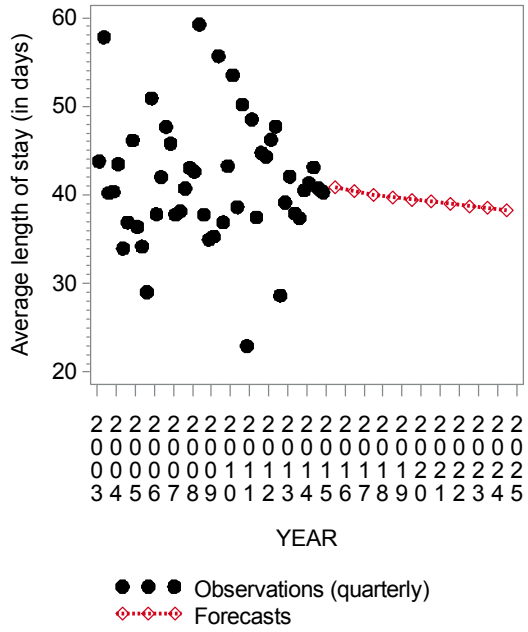
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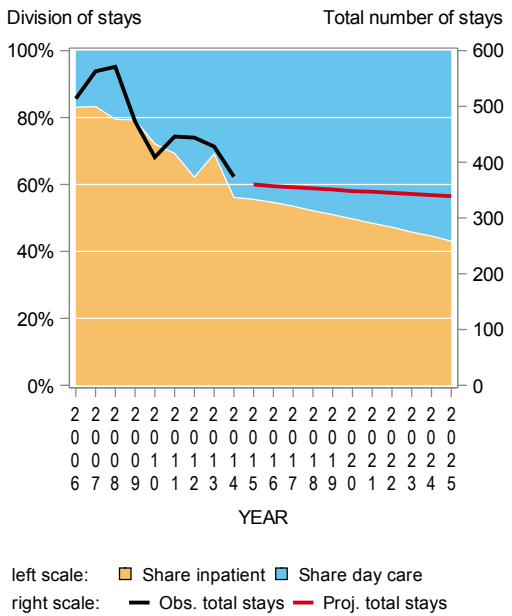
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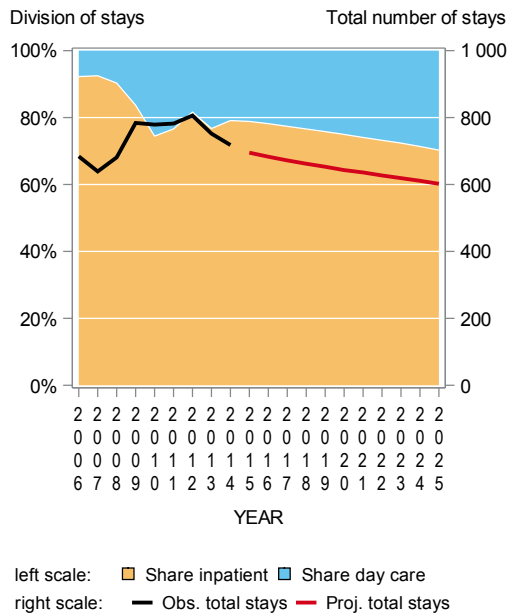
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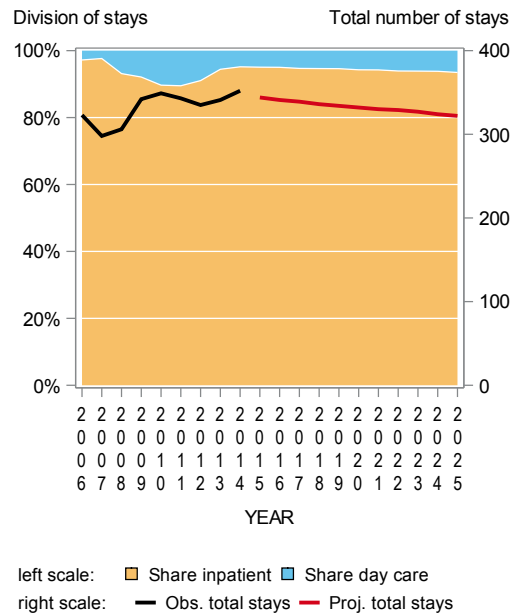
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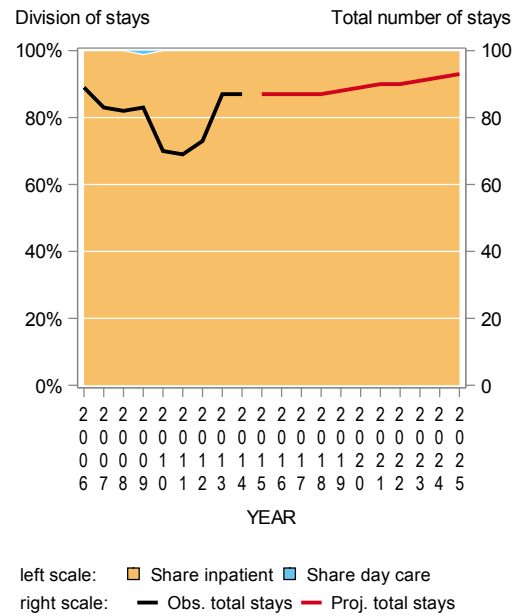
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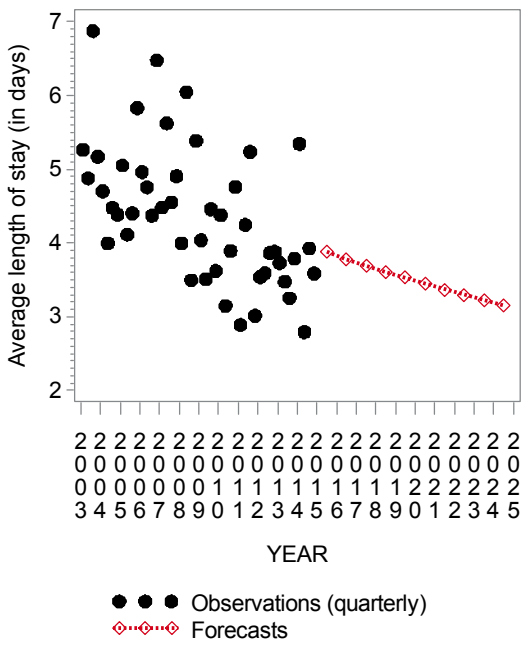
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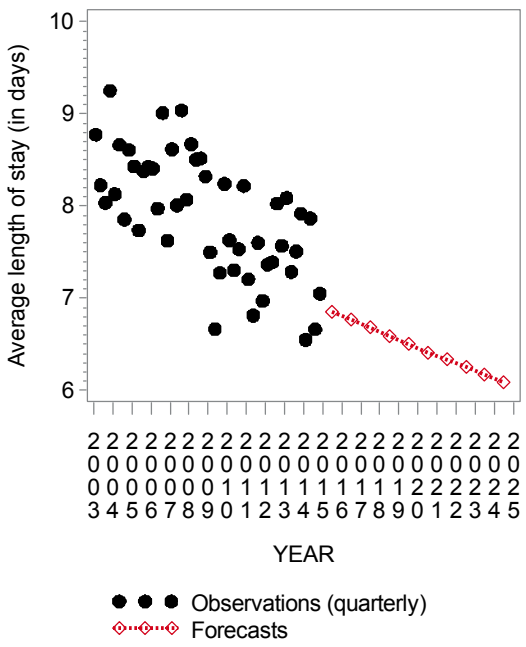
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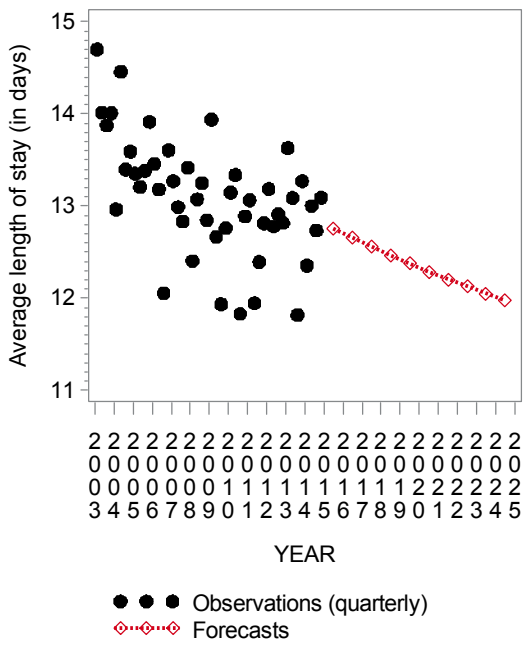
Trend analysis ALOS: APR-DRG 460, SOI 1



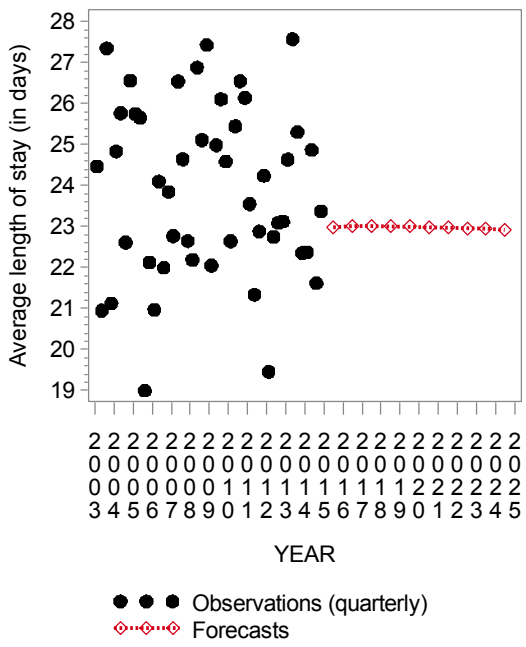
Trend analysis ALOS: APR-DRG 460, SOI 2



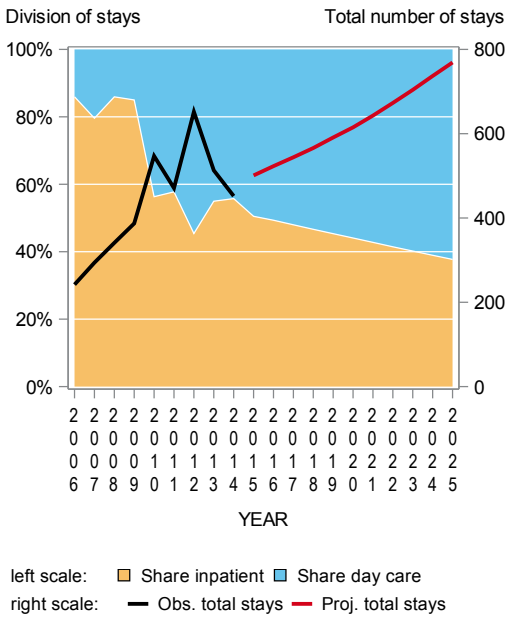
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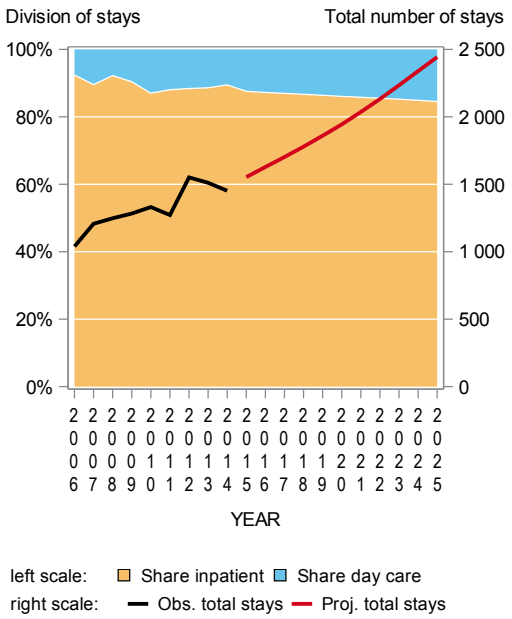
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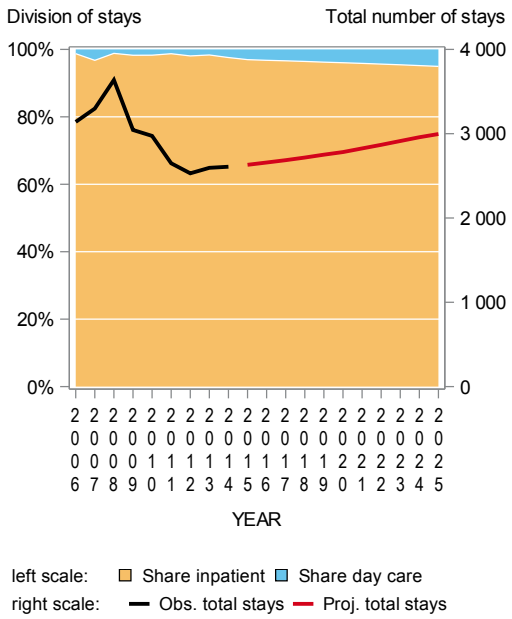
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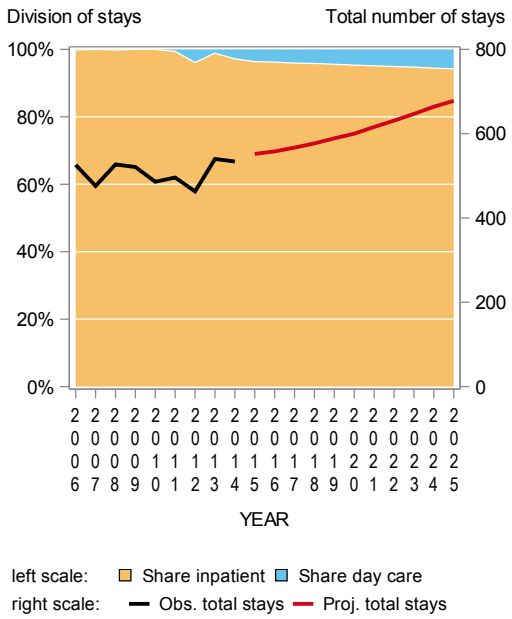
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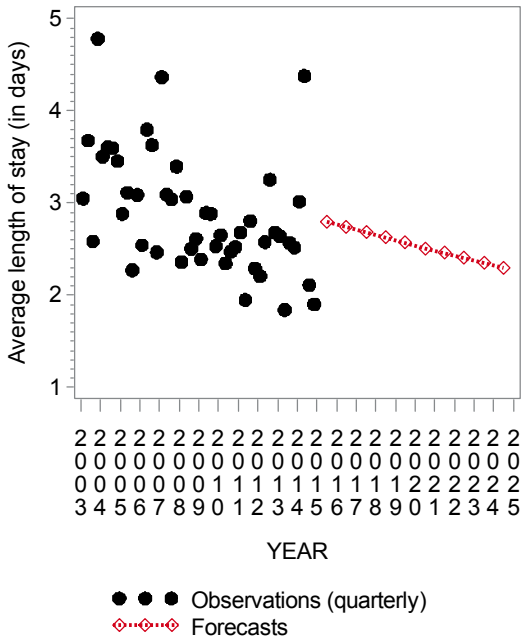
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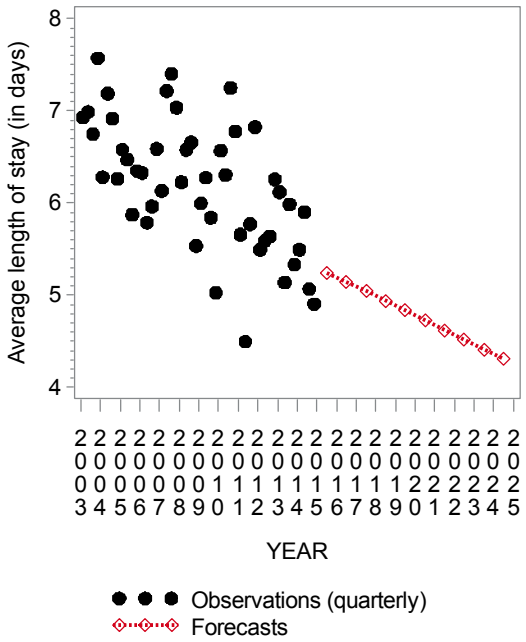
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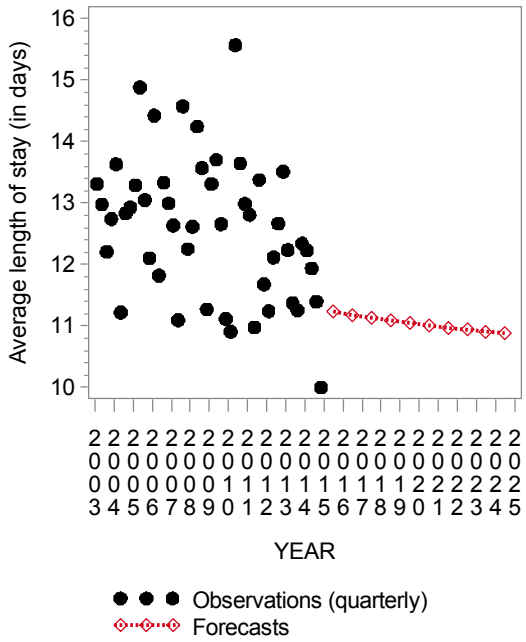
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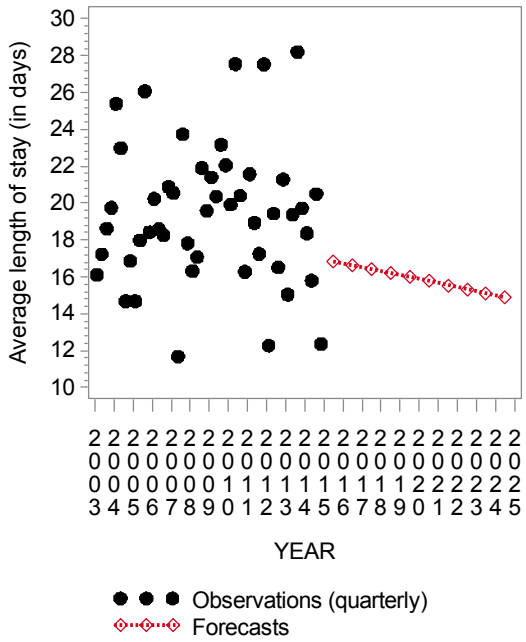
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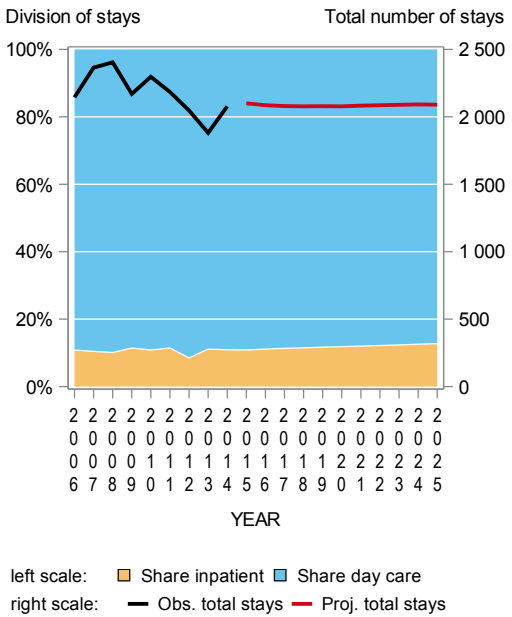
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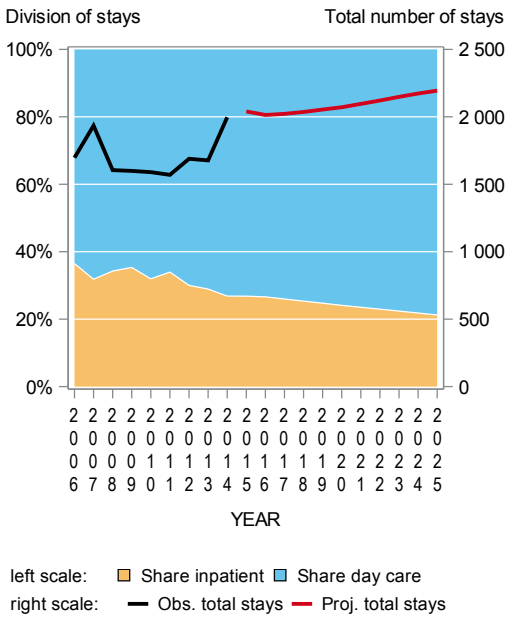
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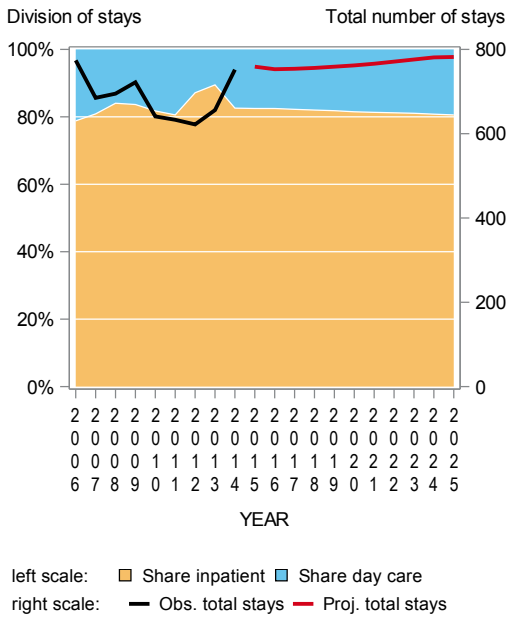
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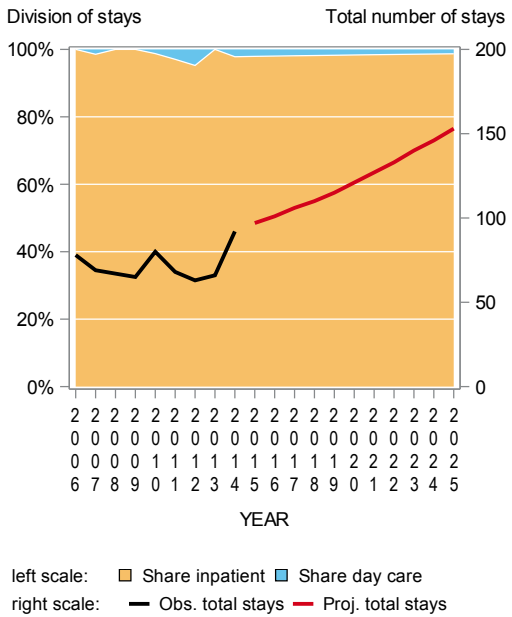
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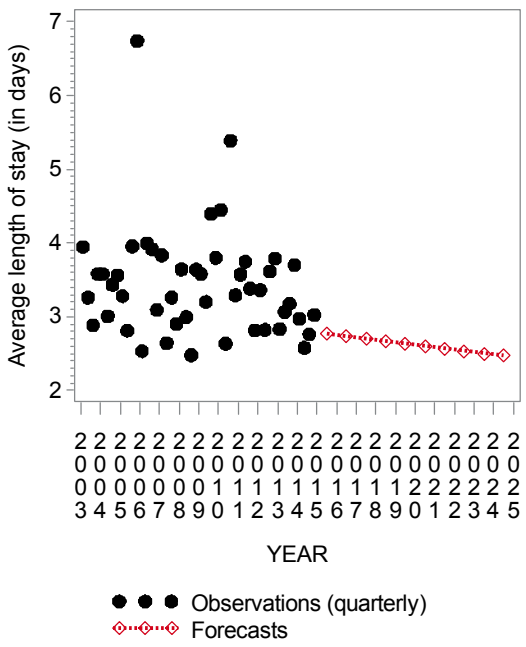
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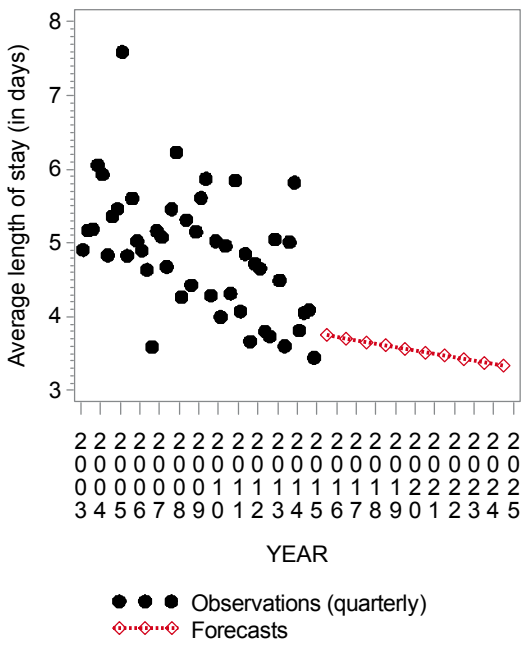
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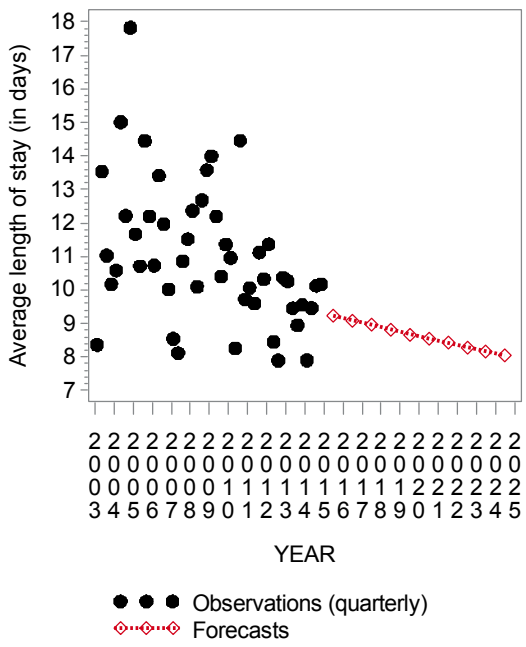
Trend analysis ALOS: APR-DRG 462, SOI 1



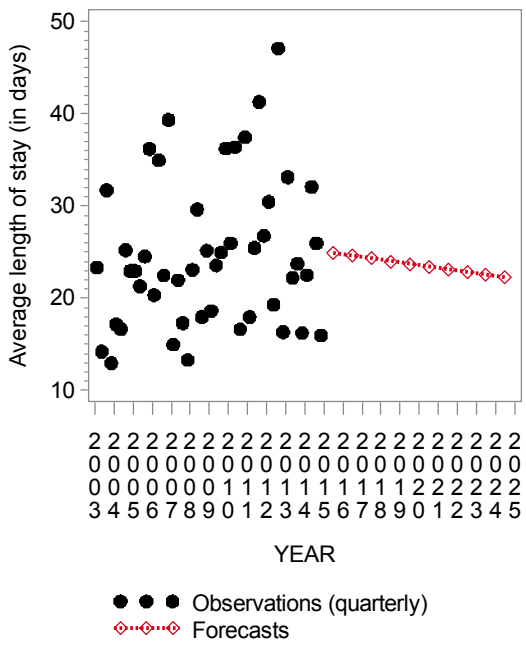
Trend analysis ALOS: APR-DRG 462, SOI 2



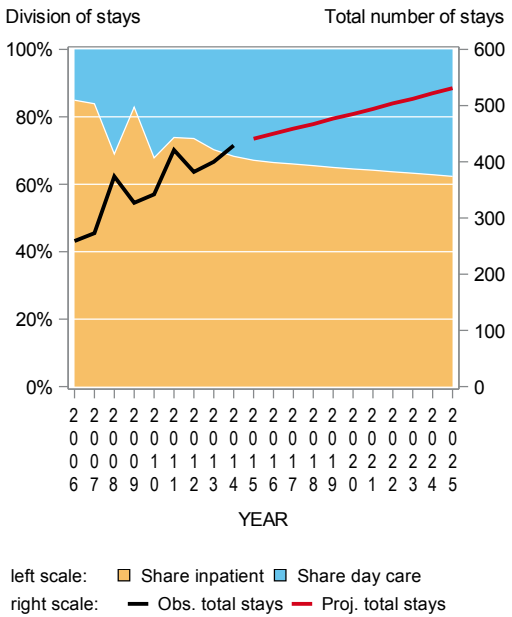
Trend analysis ALOS: APR-DRG 462, SOI 3



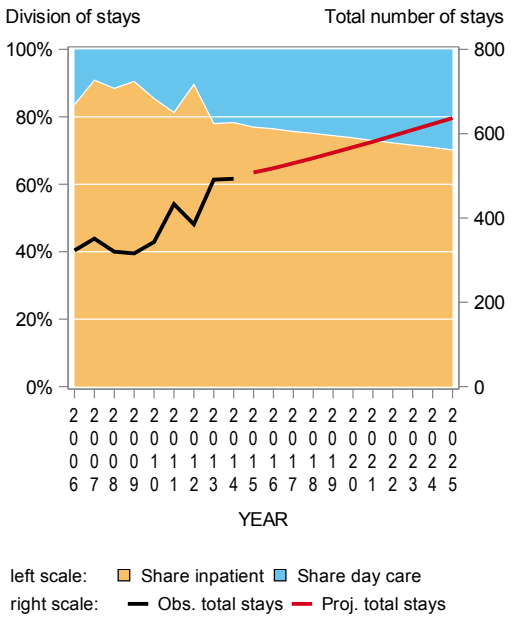
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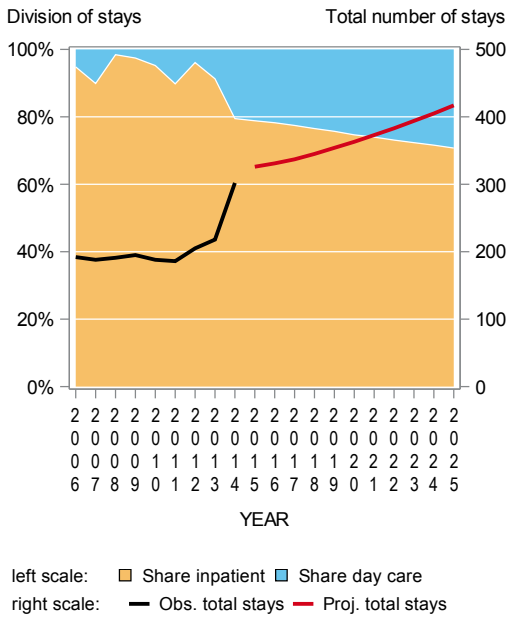
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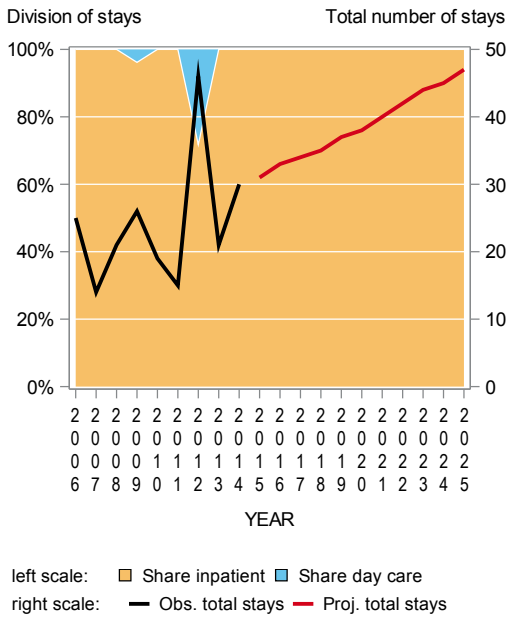
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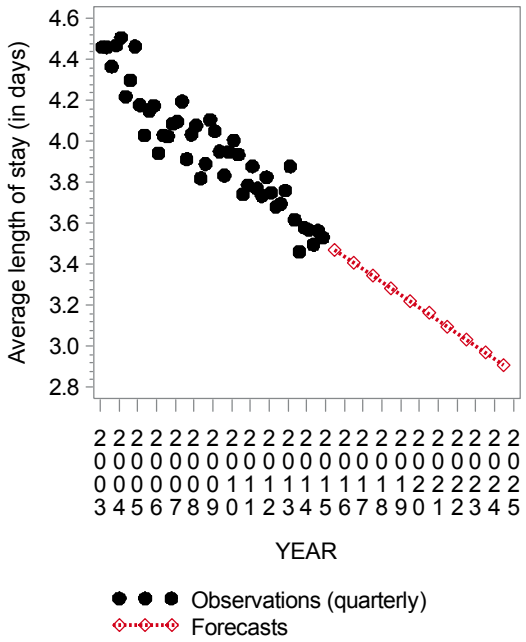
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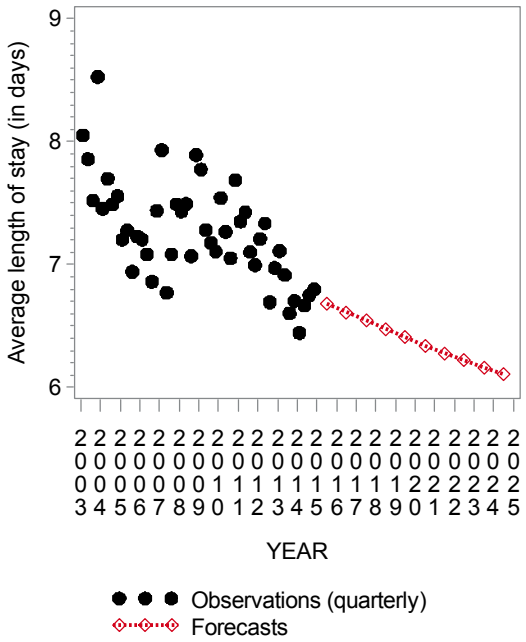
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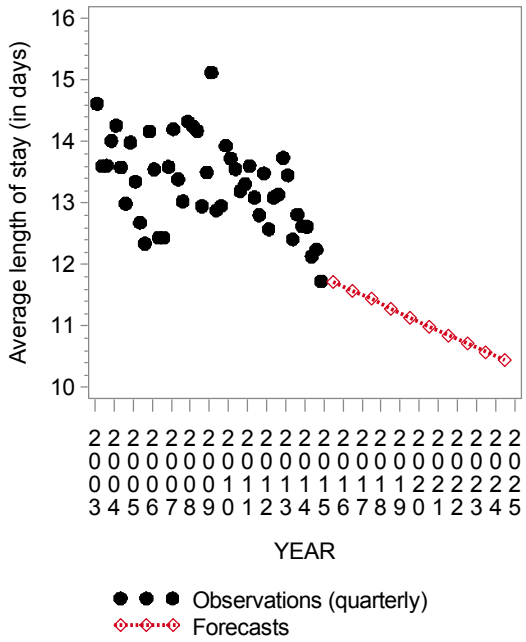
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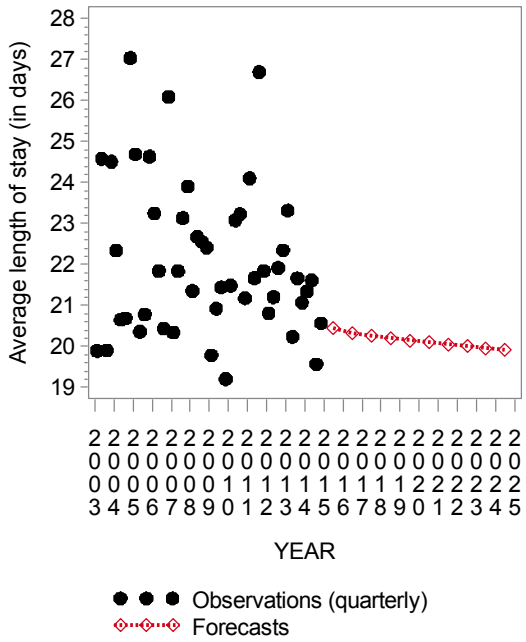
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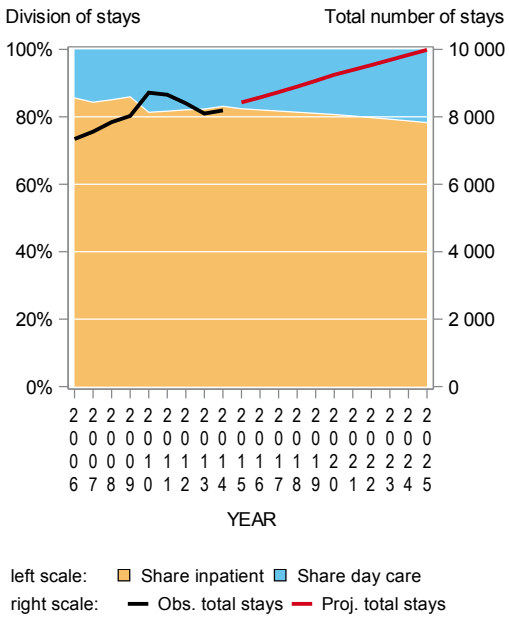
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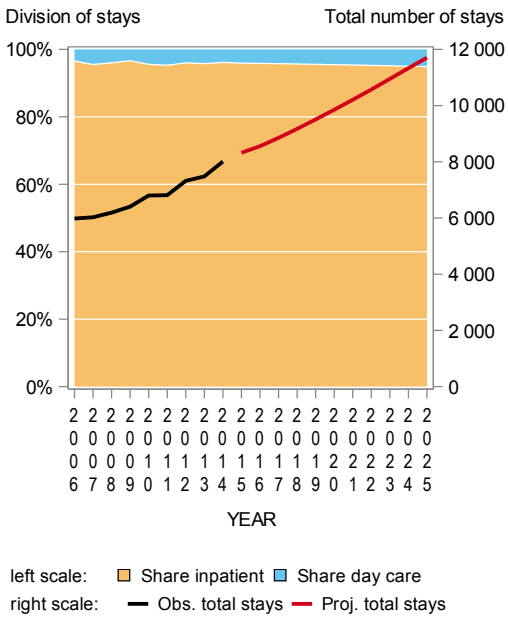
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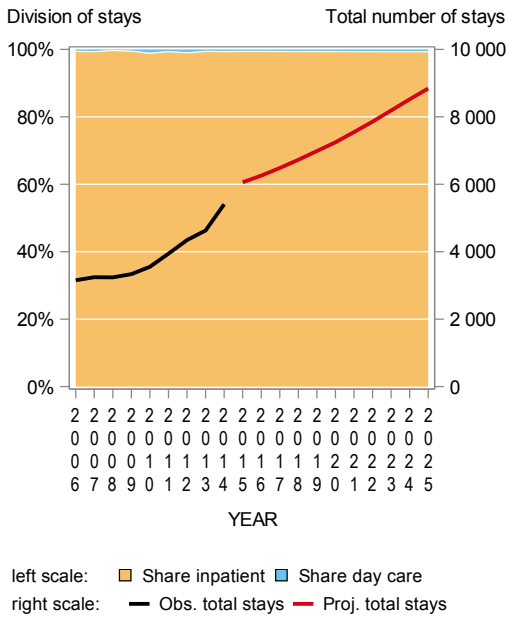
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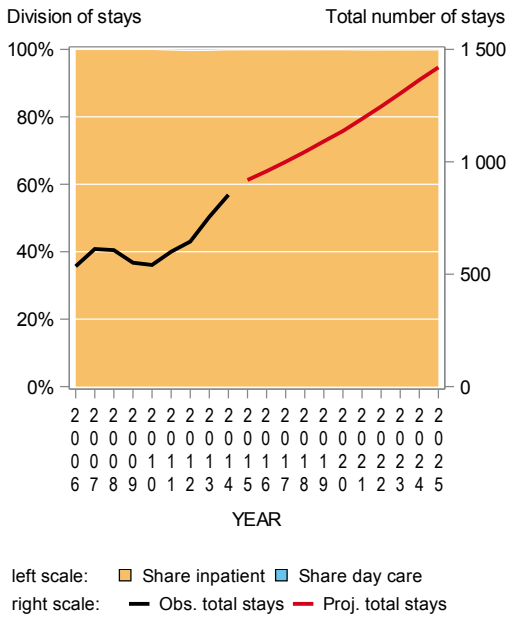
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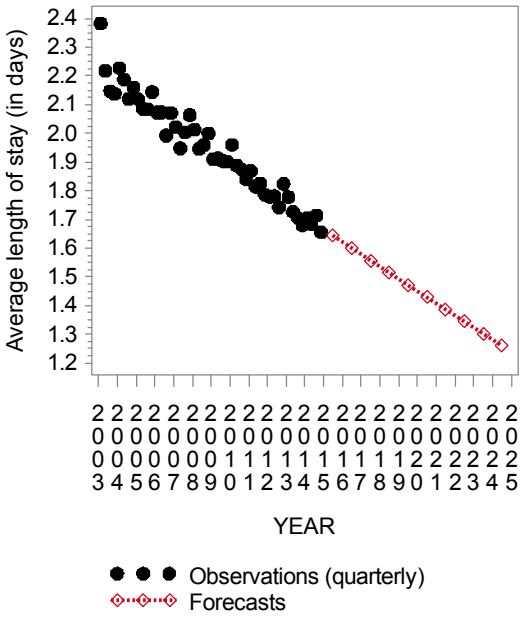


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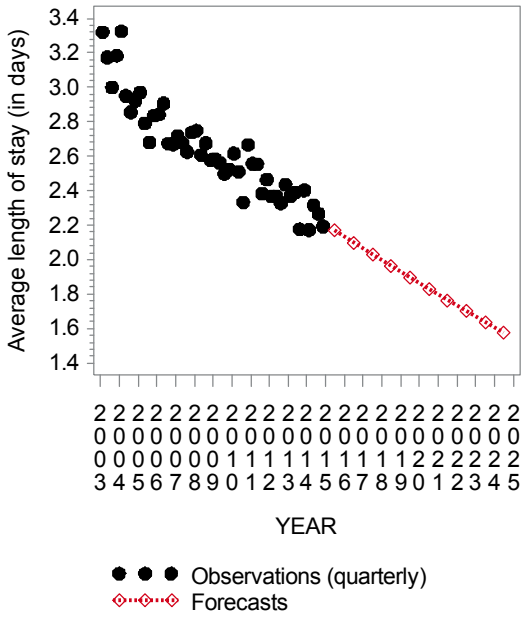


ALOS Trend analysis: MDC 11 Diseases & disorders of the kidney & urinary tract, APR-DRG 465 Urinary Stones & Acquired Upper Urinary Tract Obstruction

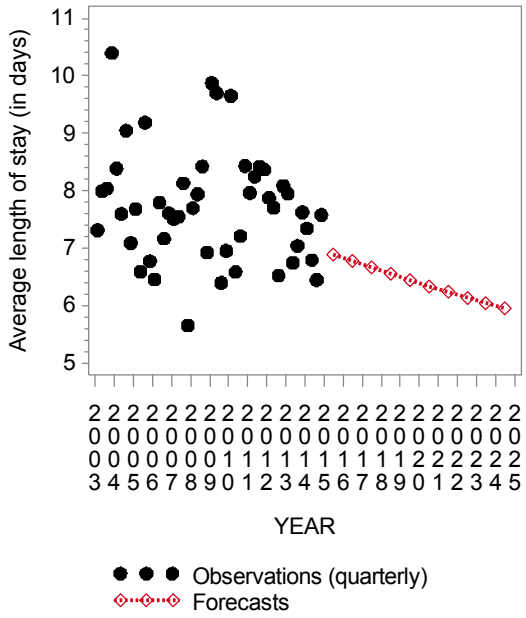
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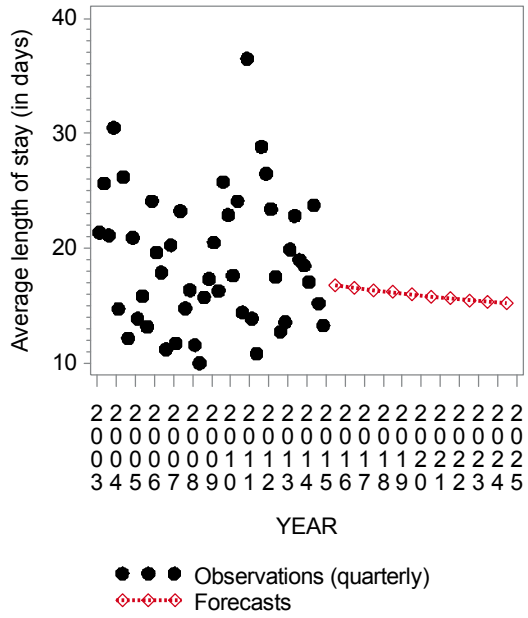
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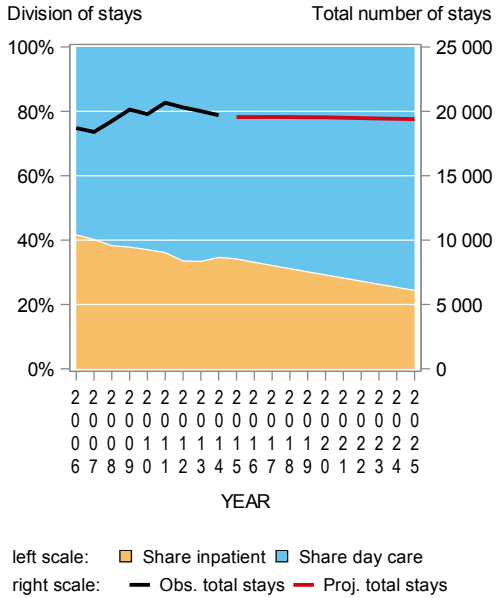
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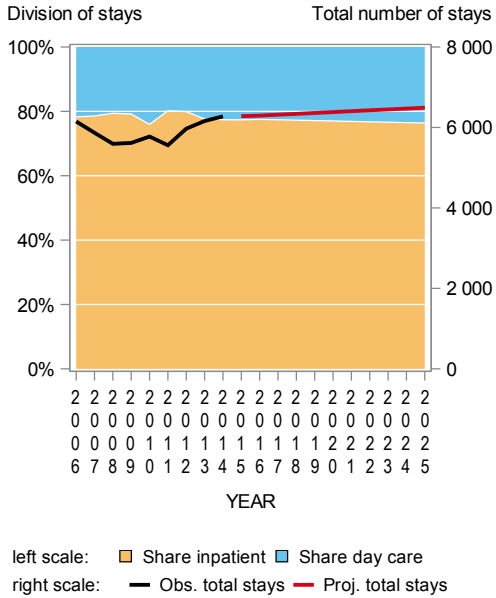
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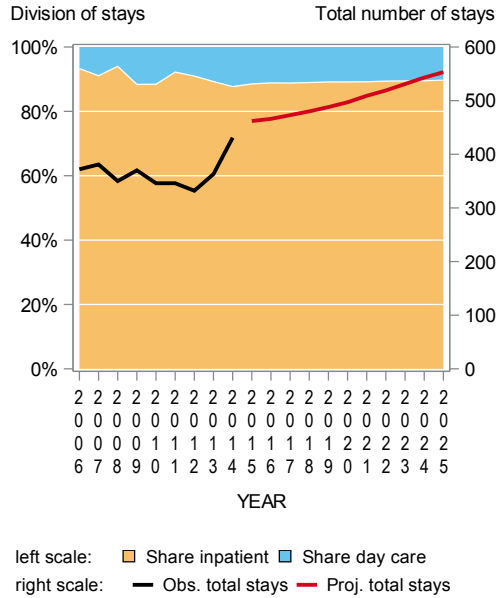
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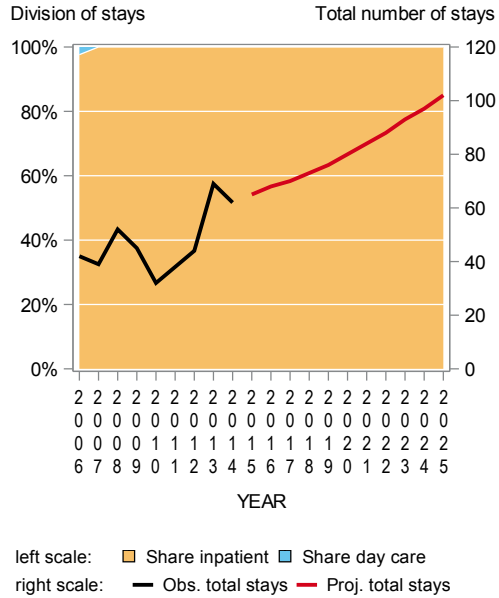
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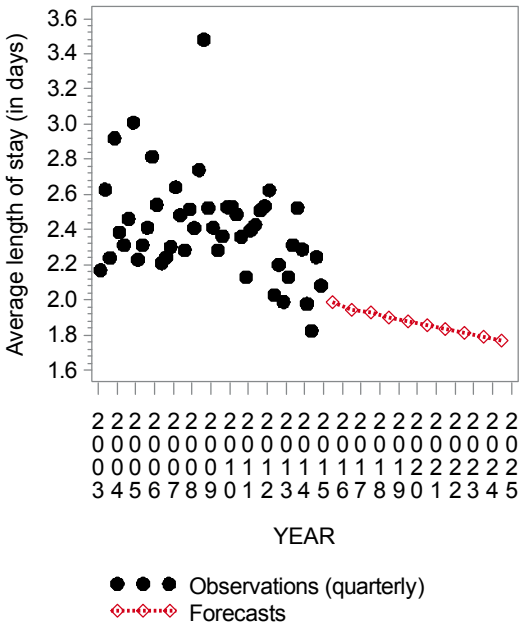
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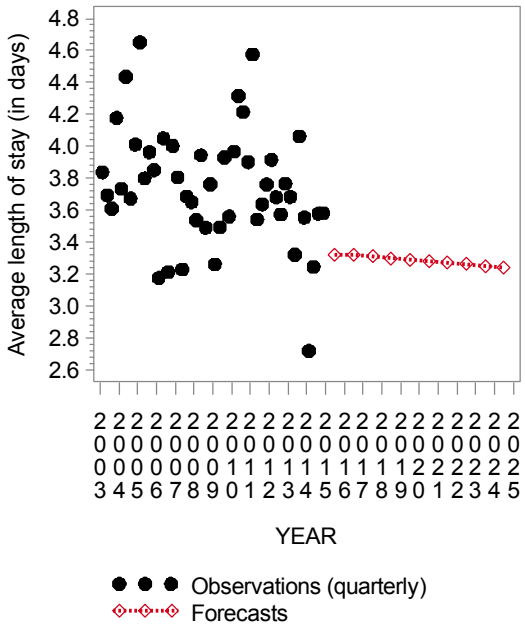
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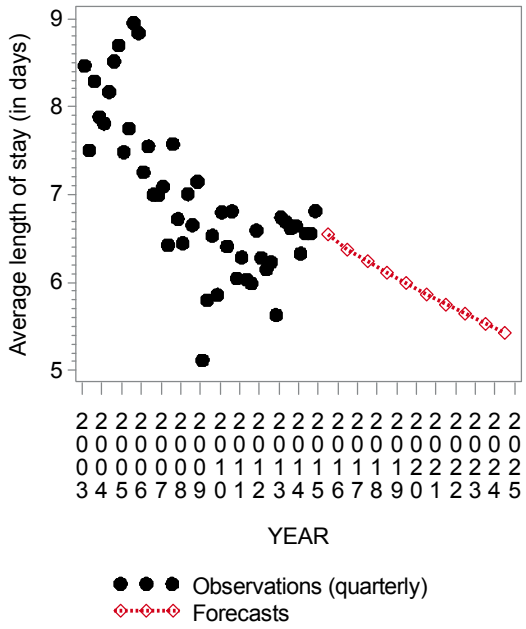
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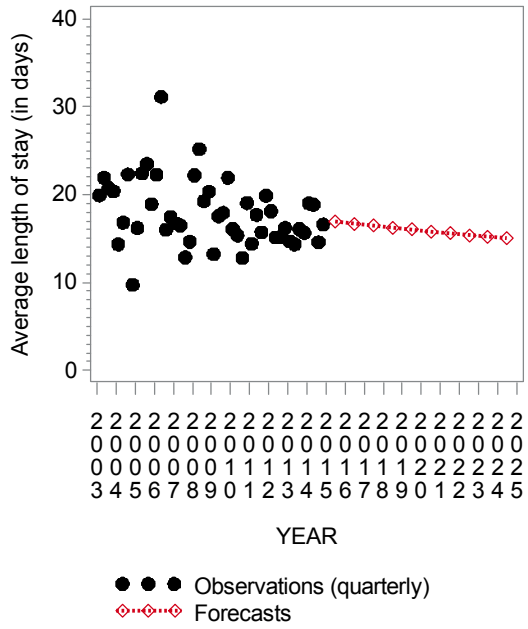
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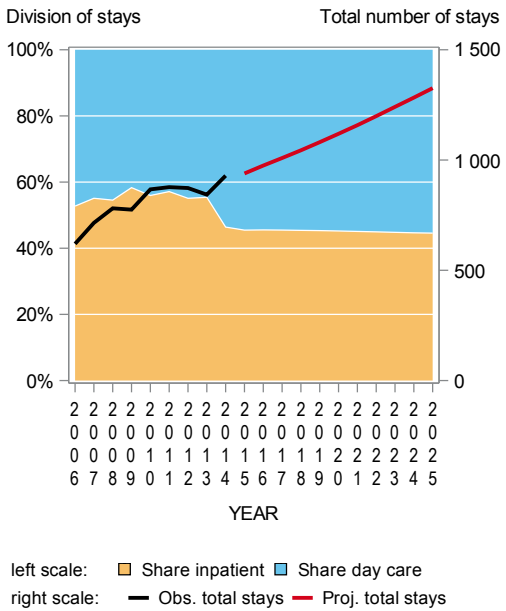
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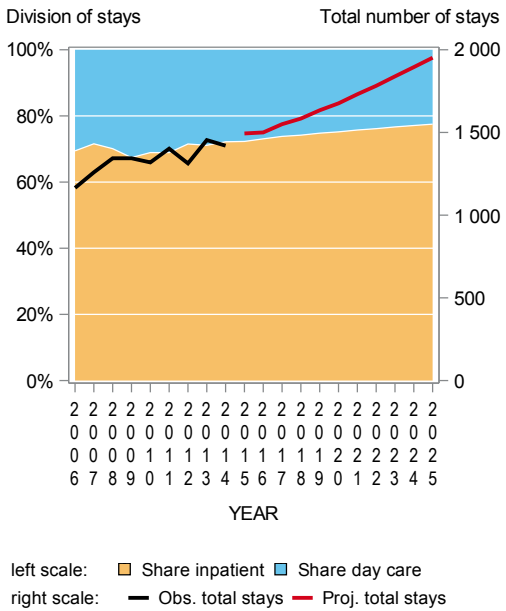
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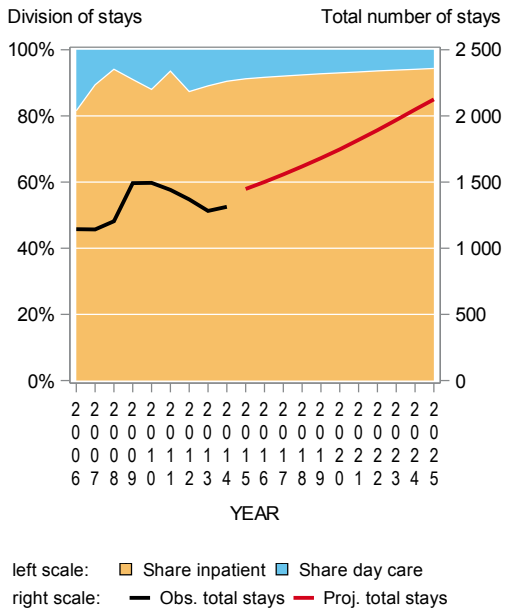
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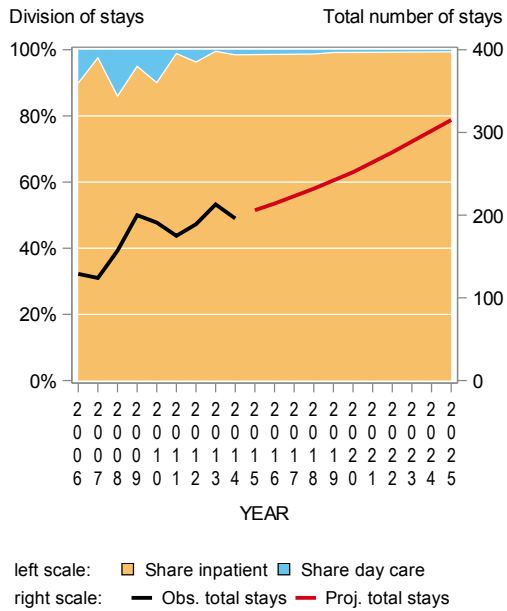
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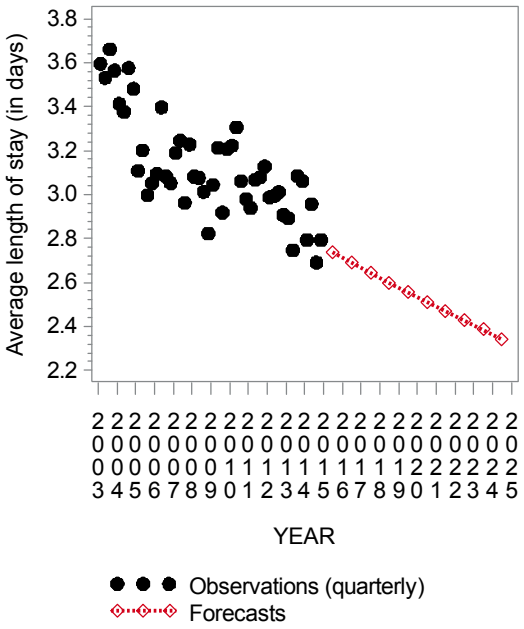
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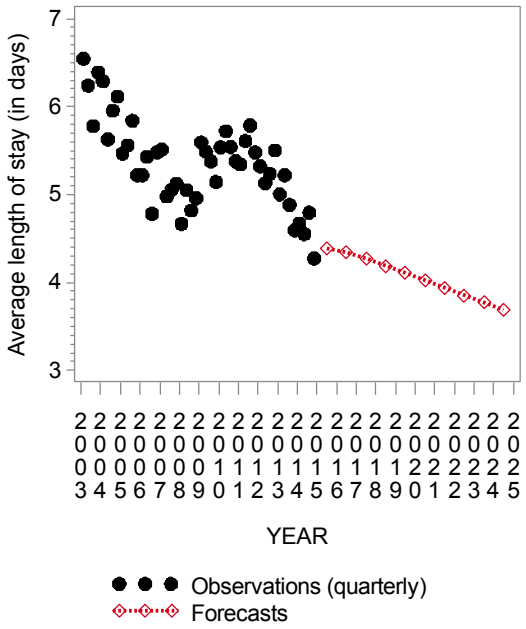
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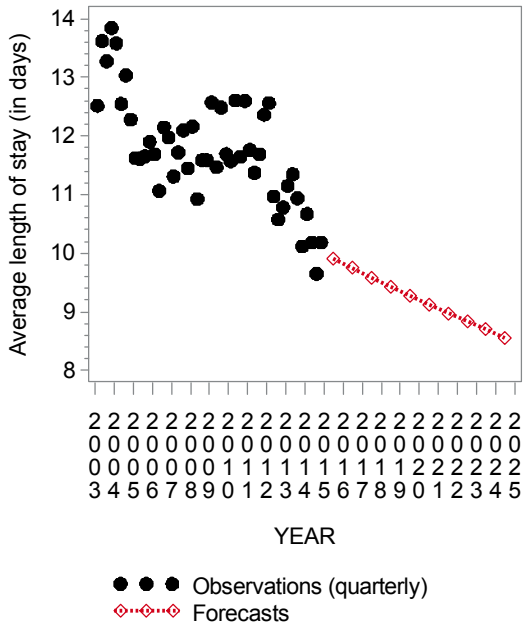
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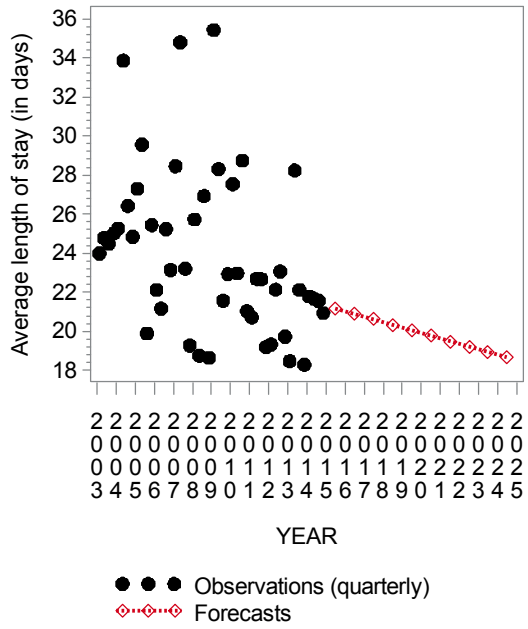
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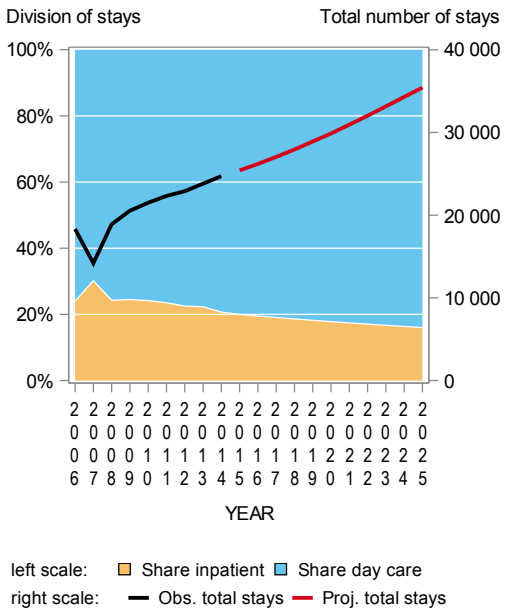
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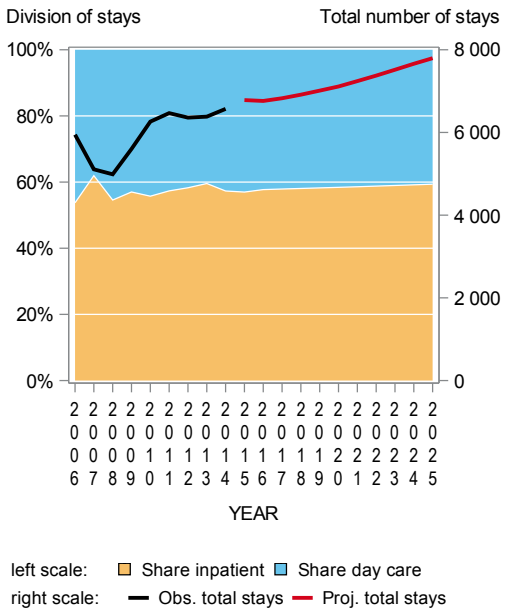
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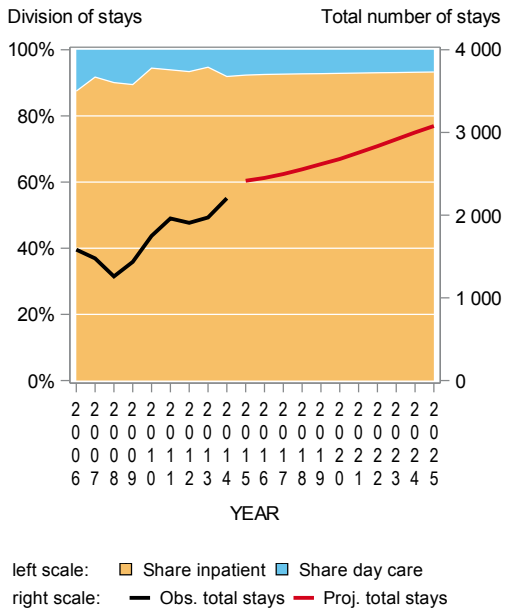
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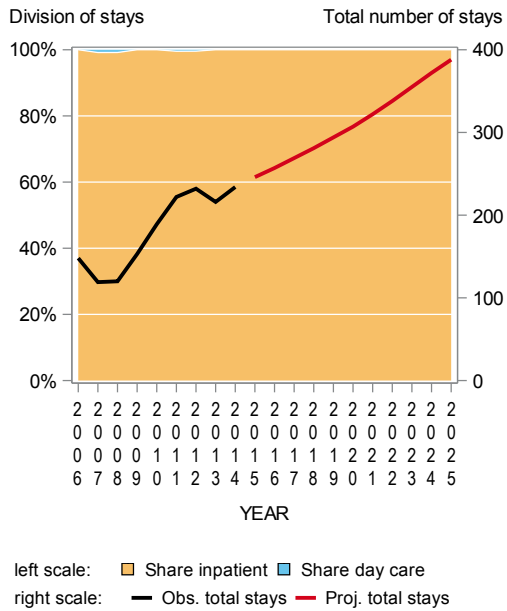
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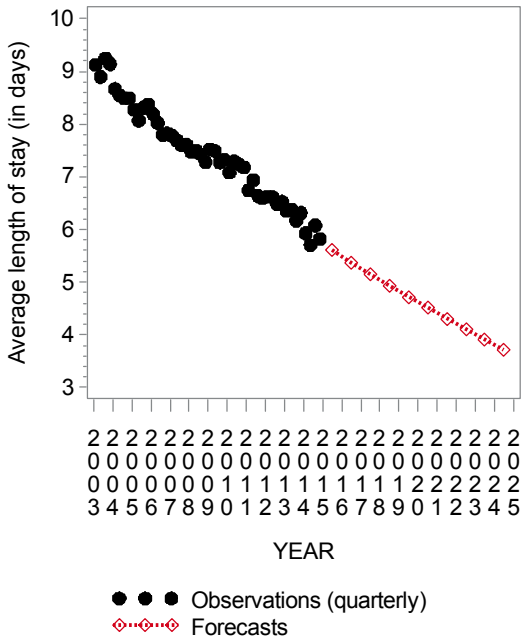
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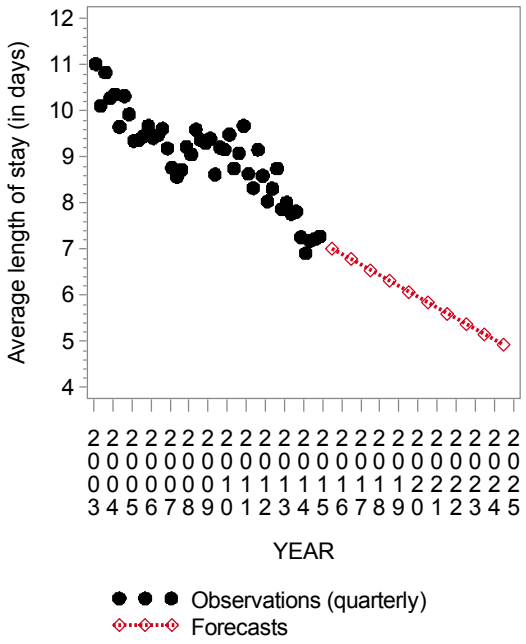
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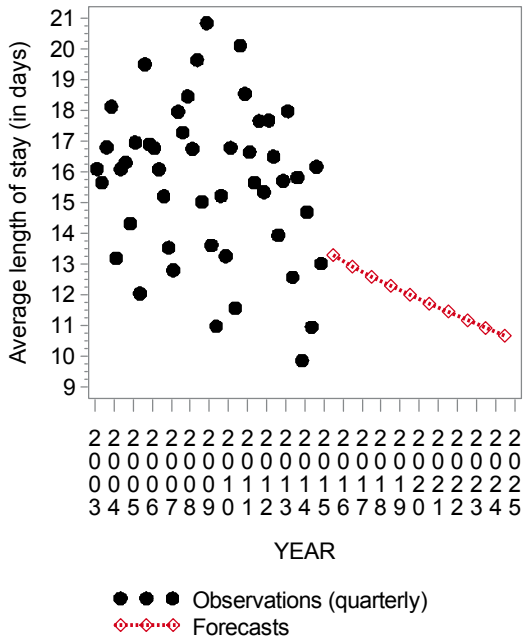
Trend analysis ALOS: APR-DRG 480, SOI 1



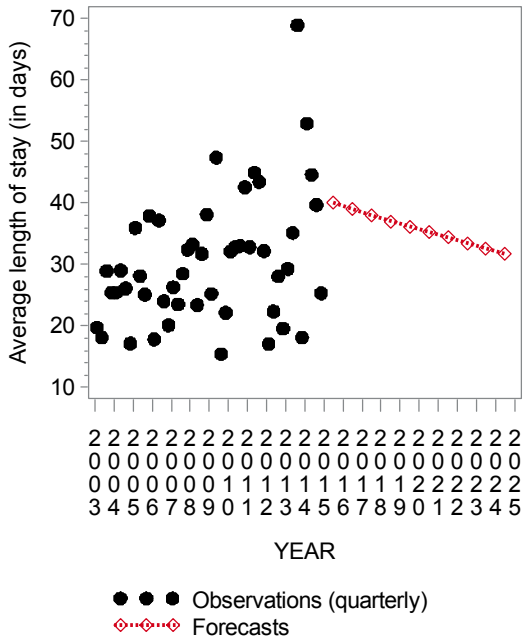
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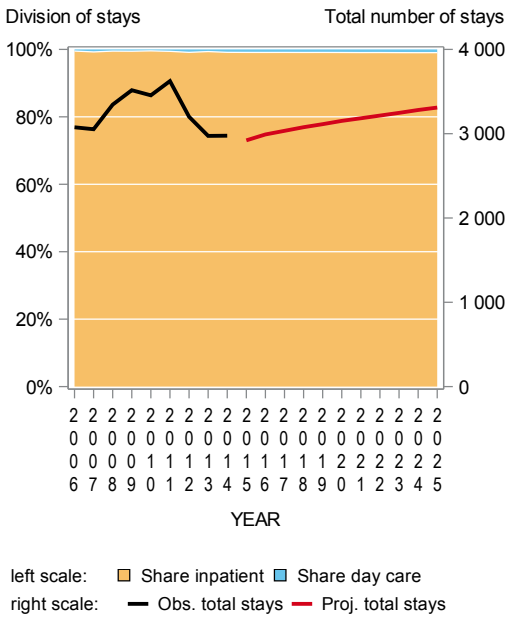
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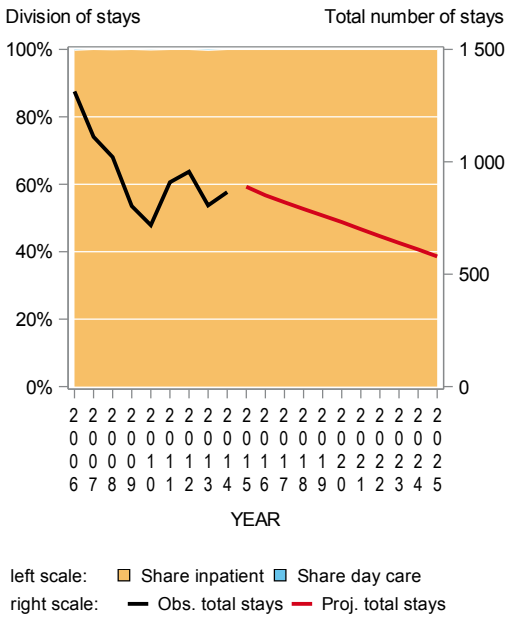
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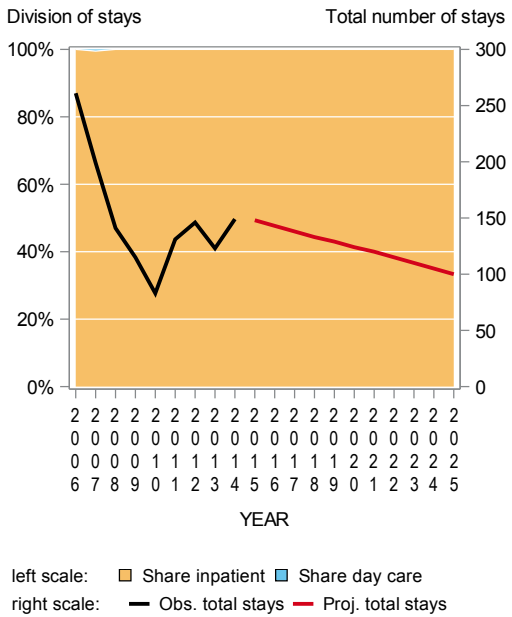
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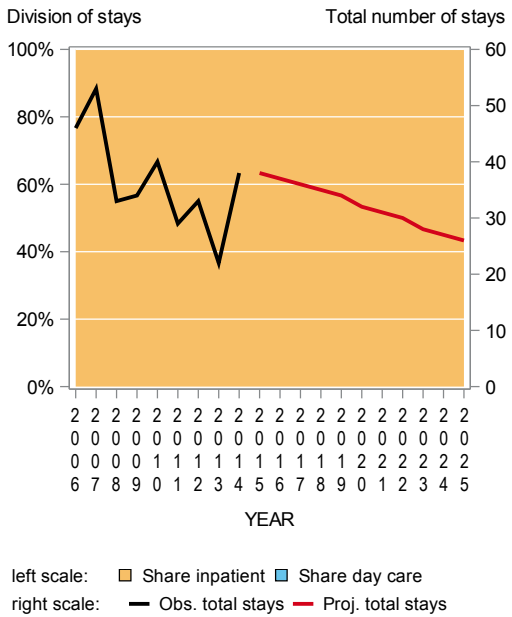
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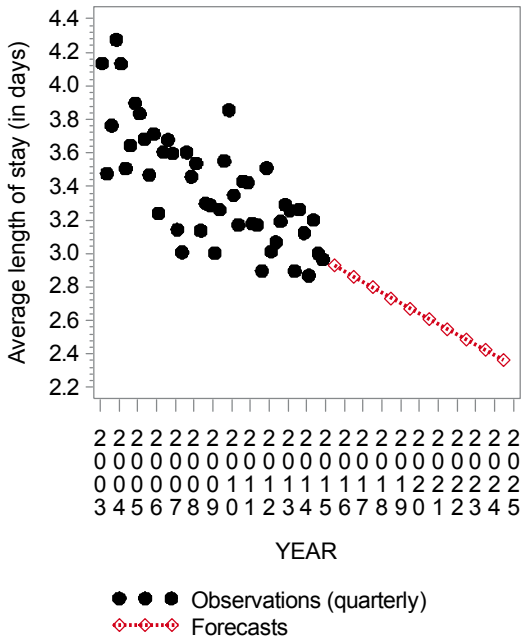
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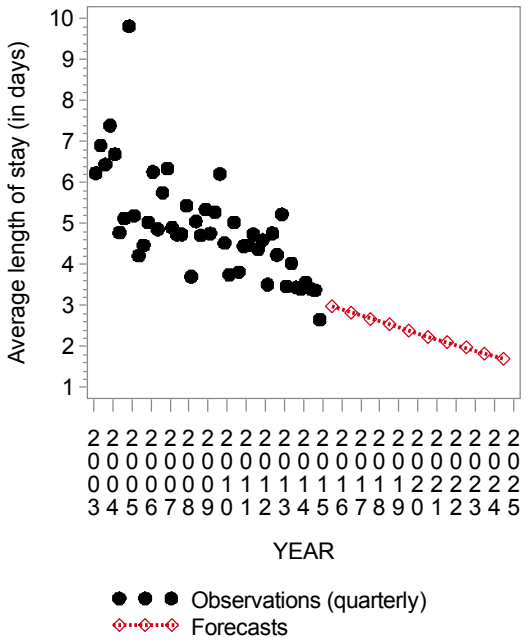
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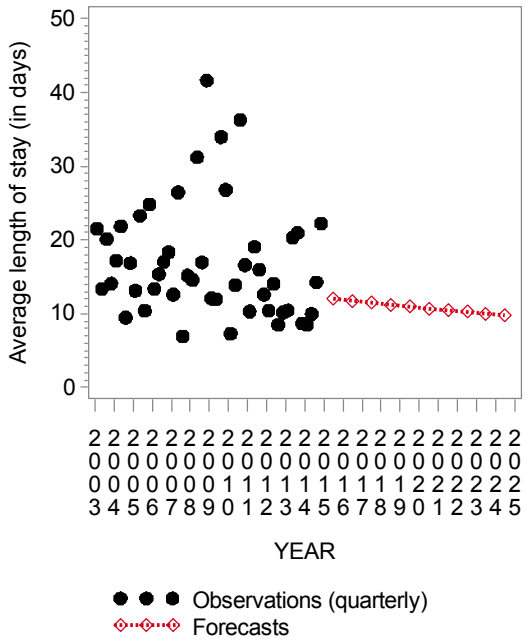
Trend analysis ALOS: APR-DRG 481, SOI 1



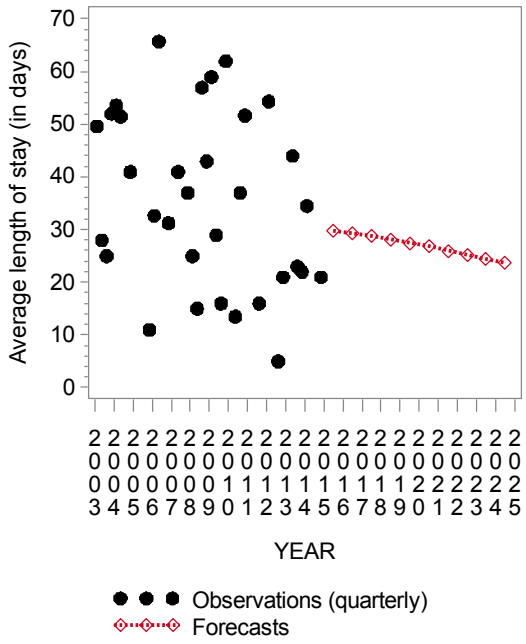
Trend analysis ALOS: APR-DRG 481, SOI 2



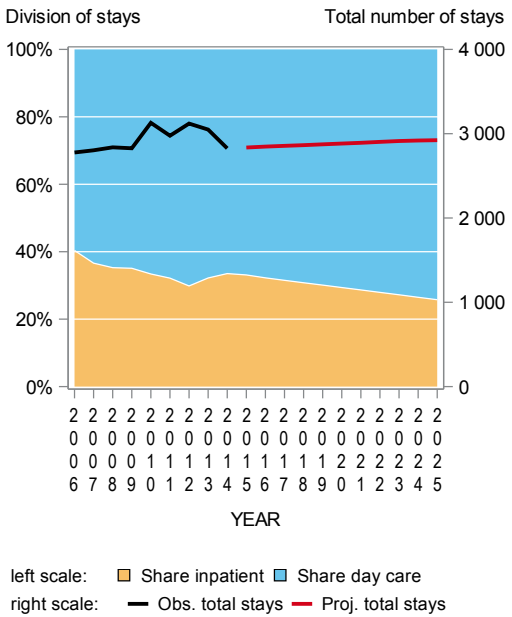
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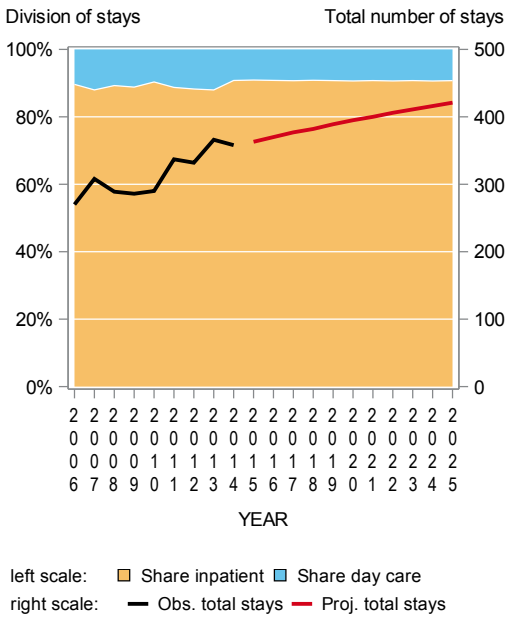
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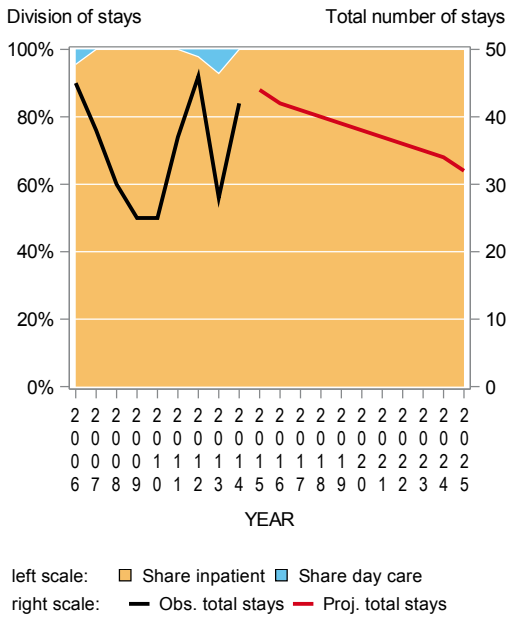
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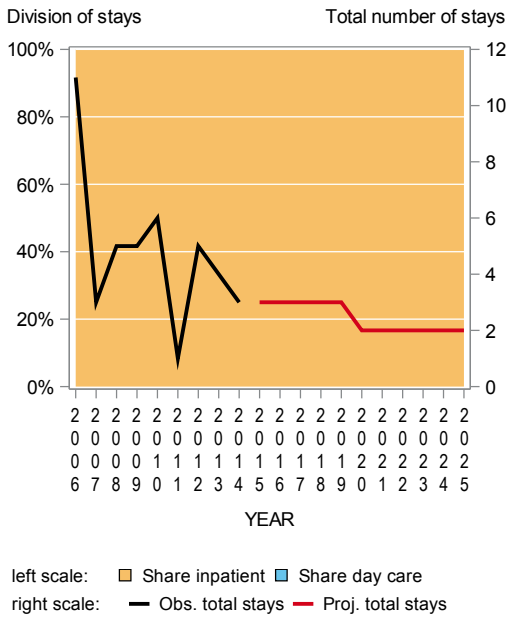
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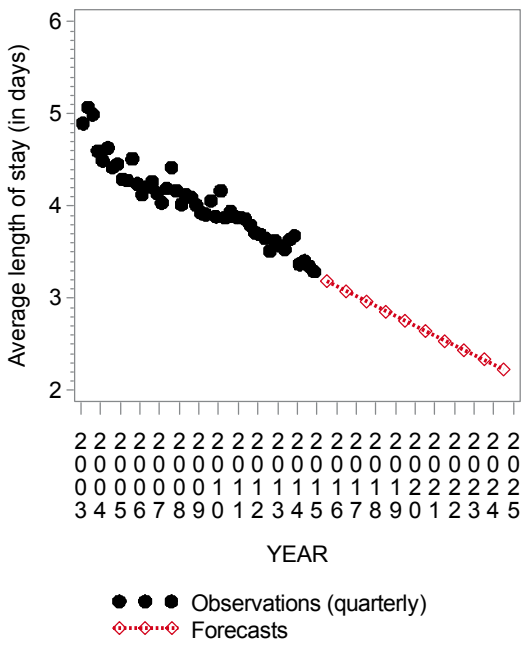
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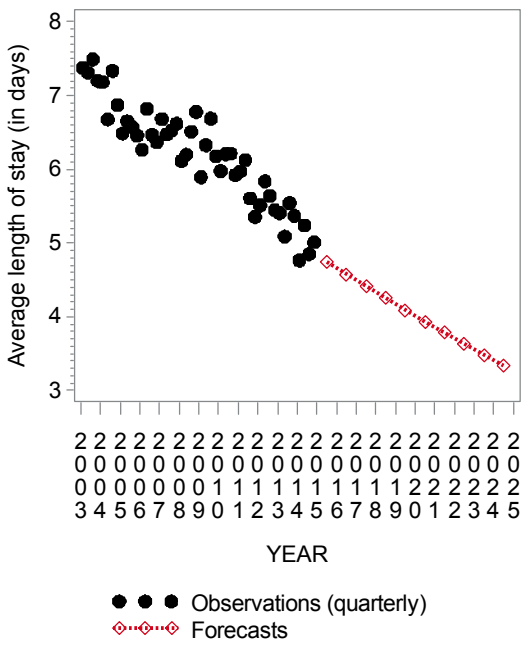
Descriptives stays: APR-DRG 481, SOI 4



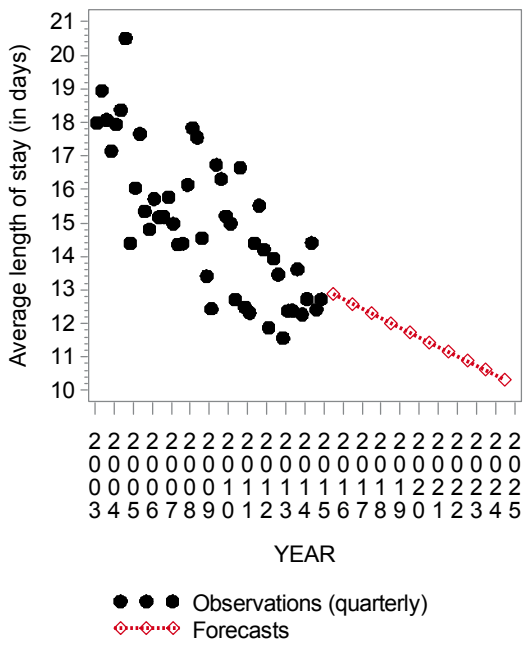
Trend analysis ALOS: APR-DRG 482, SOI 1



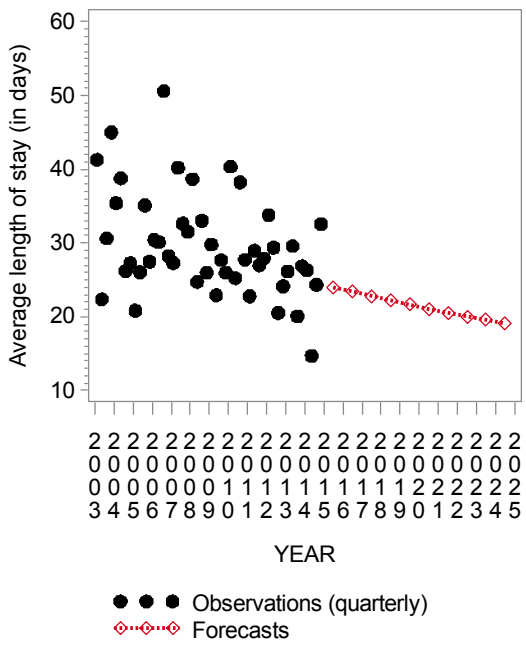
Trend analysis ALOS: APR-DRG 482, SOI 2



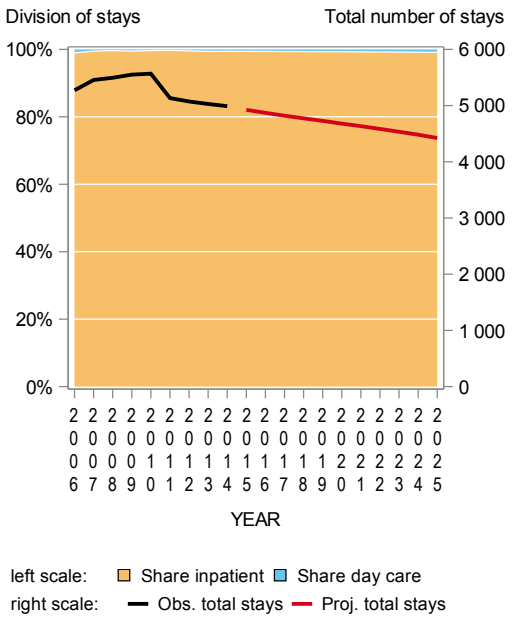
Trend analysis ALOS: APR-DRG 482, SOI 3



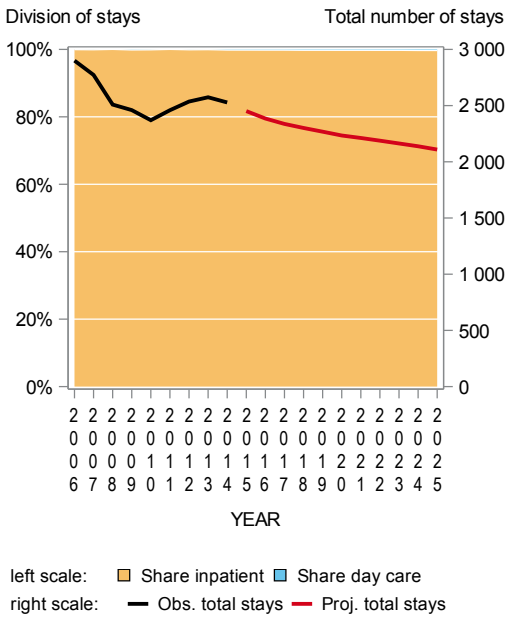
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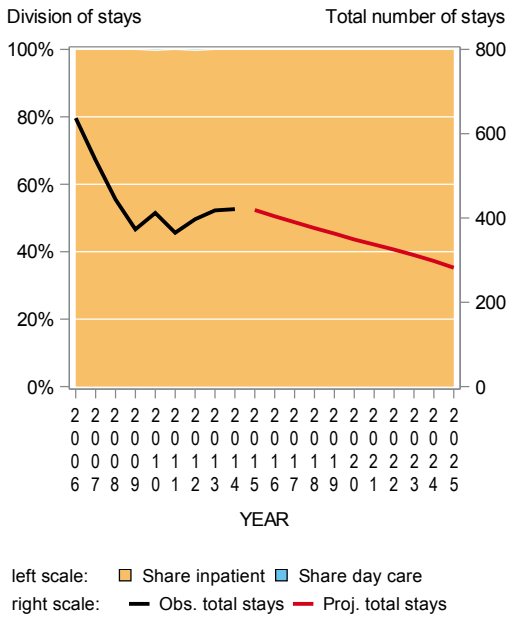
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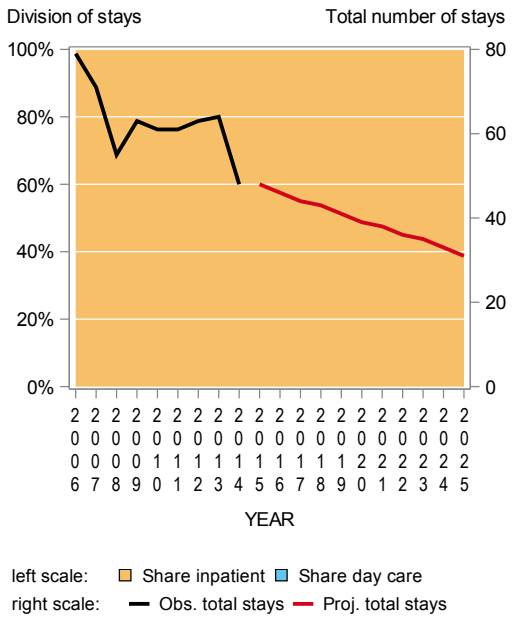
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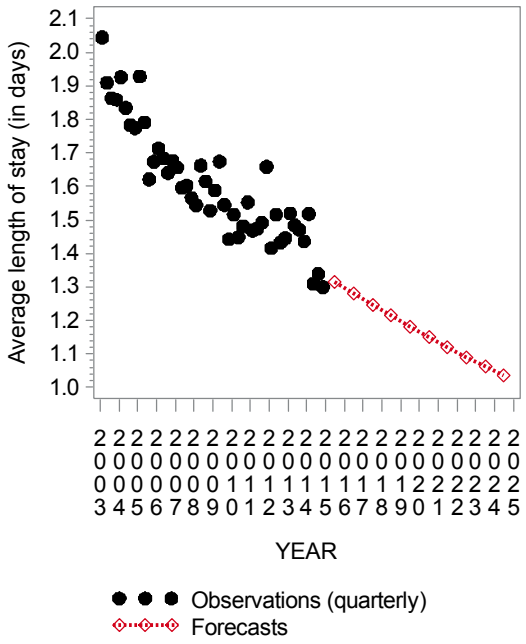
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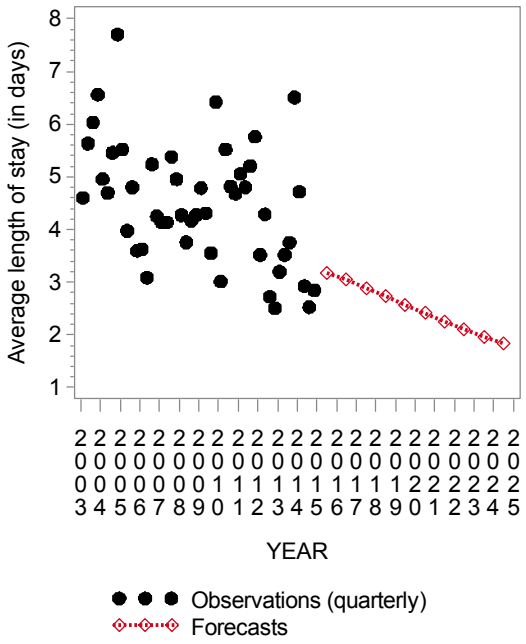
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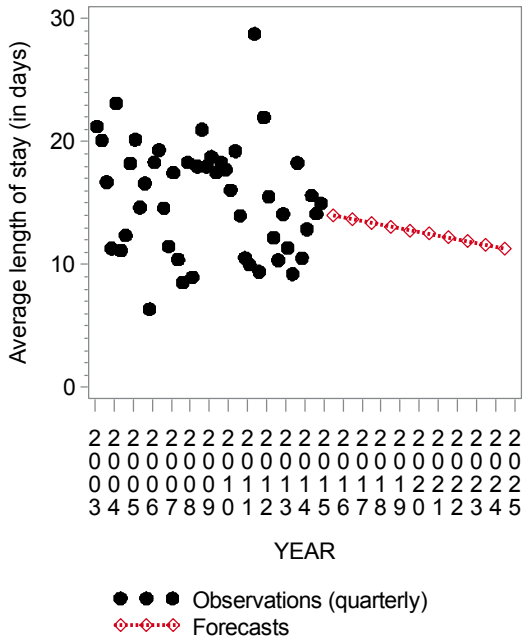
Trend analysis ALOS: APR-DRG 483, SOI 1



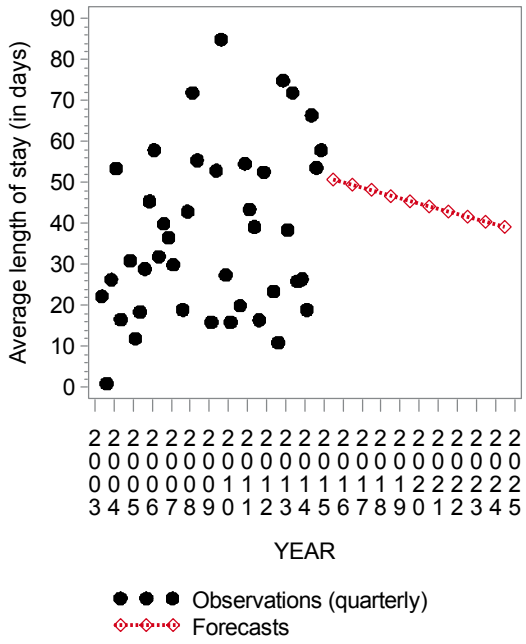
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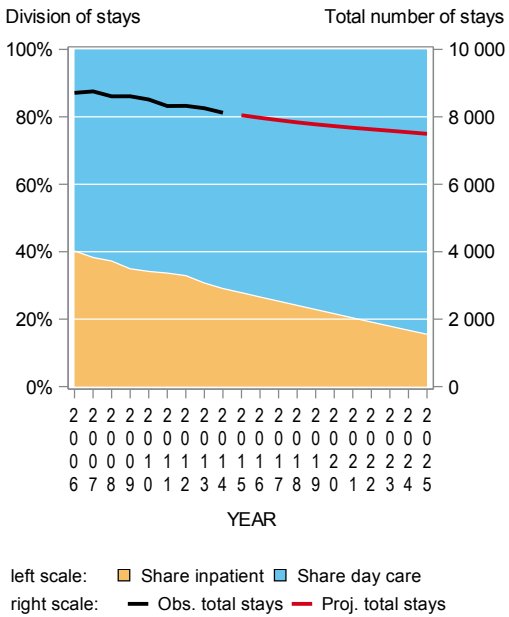
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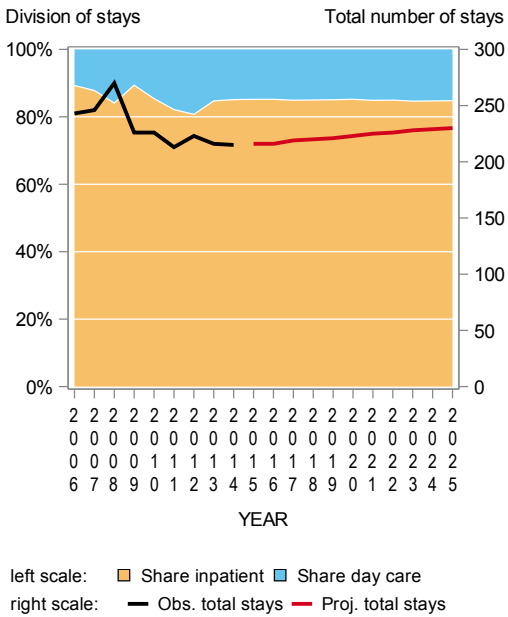
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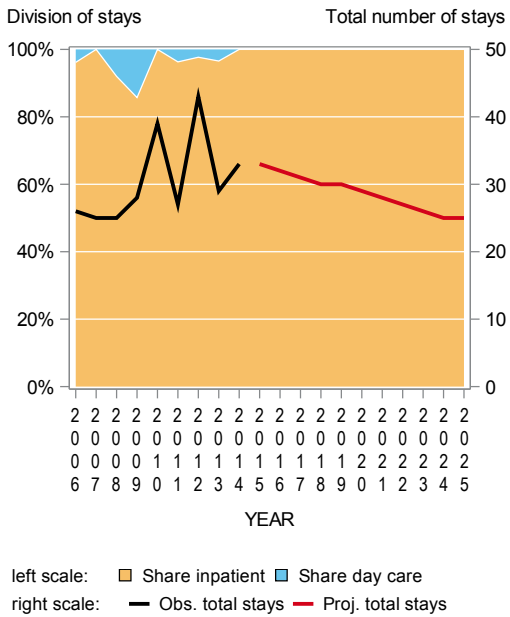
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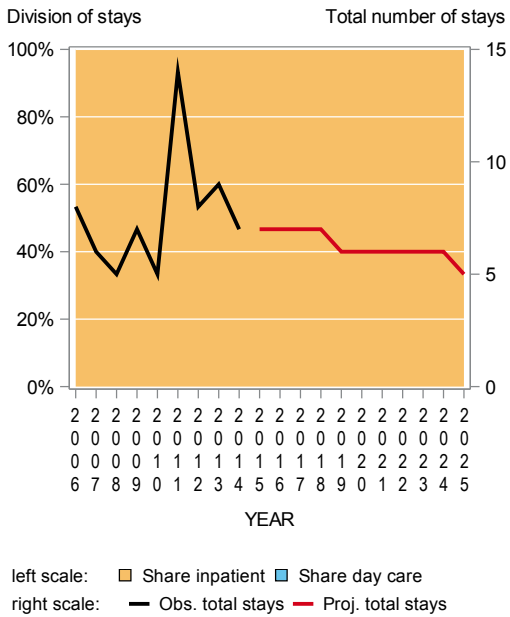
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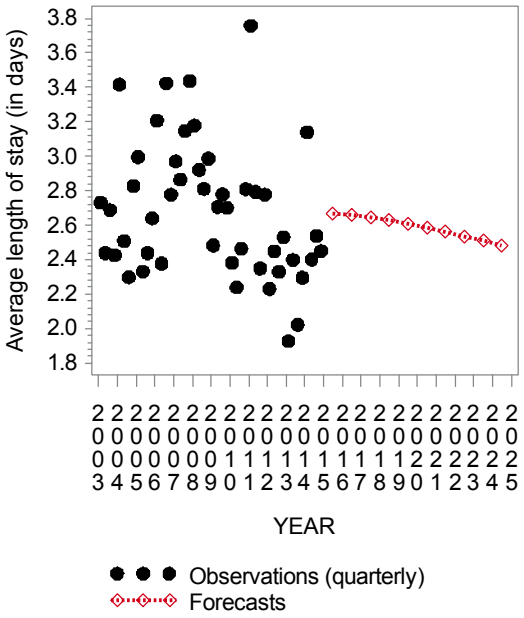


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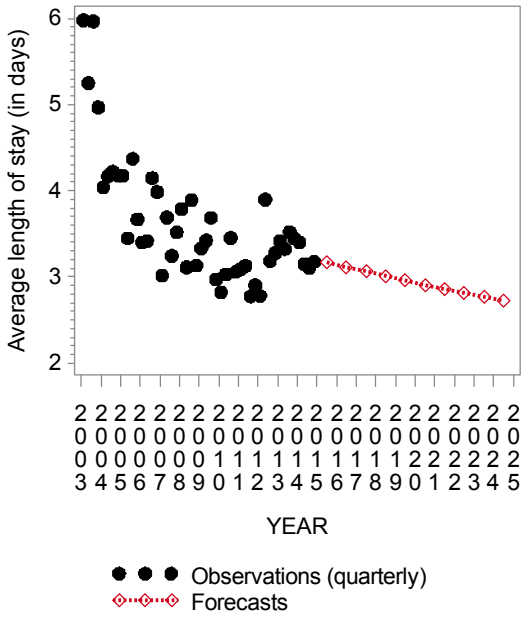


ALOS Trend analysis: MDC 12 Diseases & disorders of the male reproductive system, APR-DRG 484 Other Male Reproductive System & Related Procedures

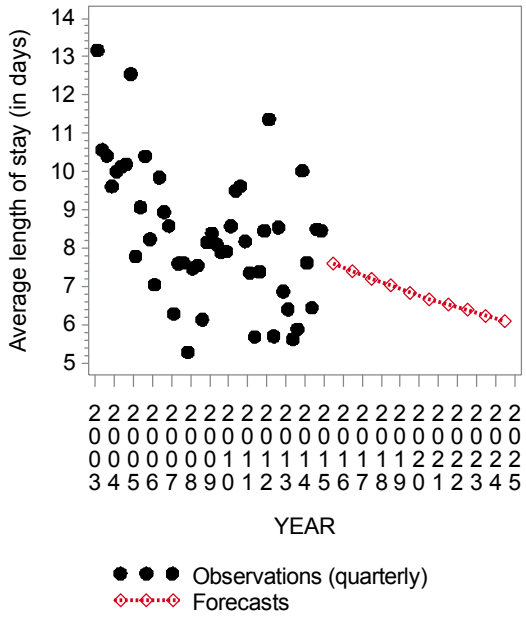
Trend analysis ALOS: APR-DRG 484, SOI 1



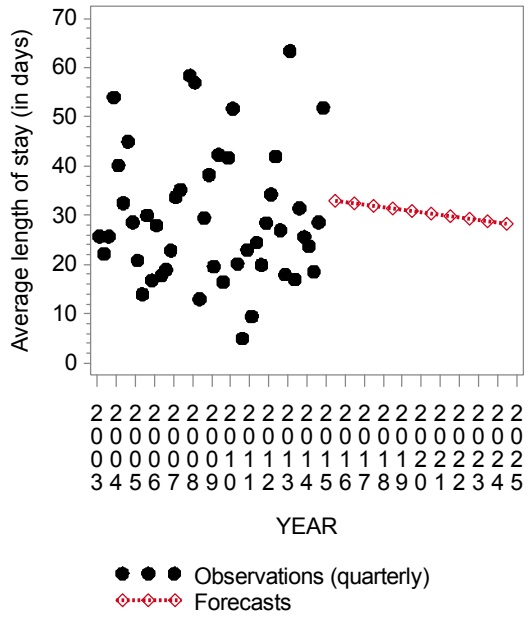
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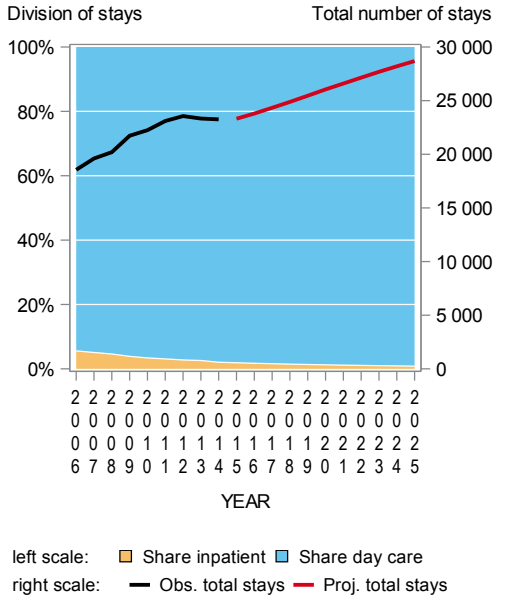
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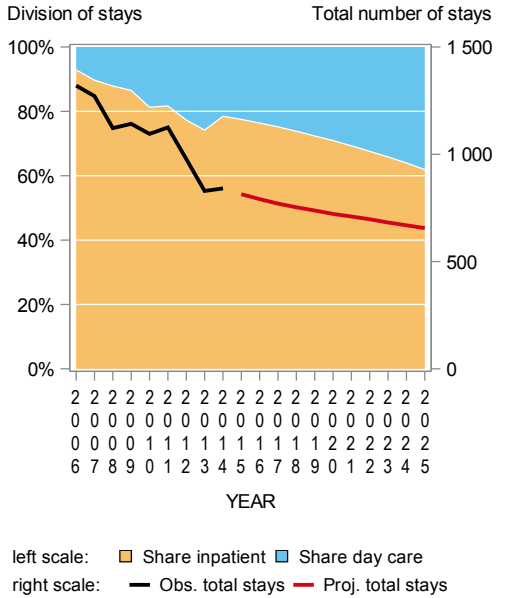
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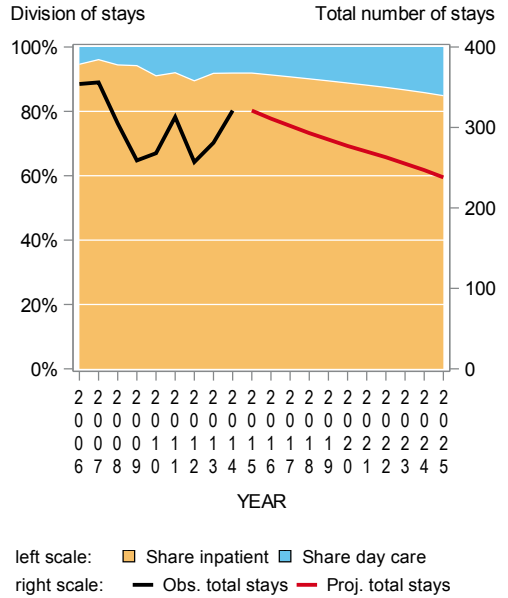
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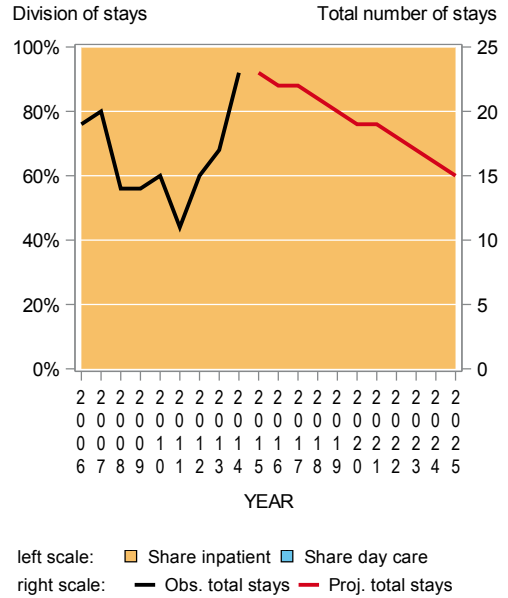
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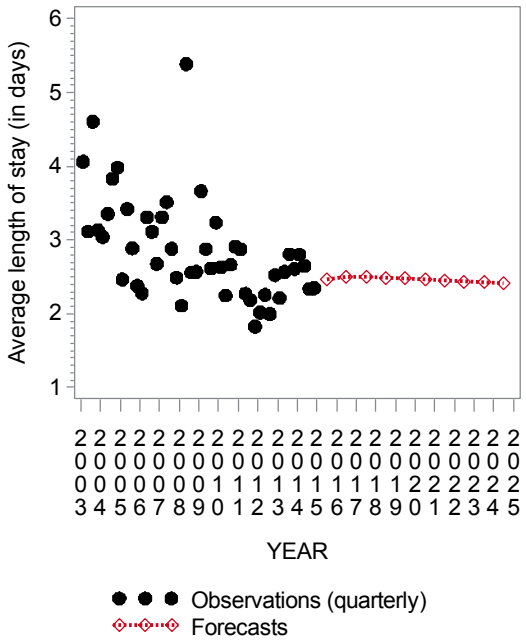
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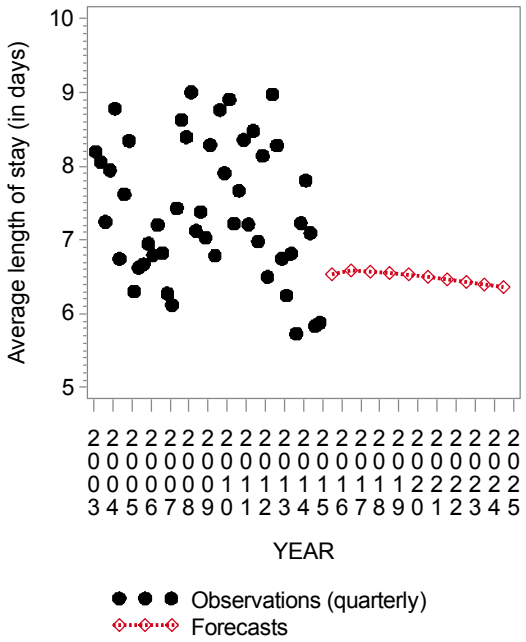
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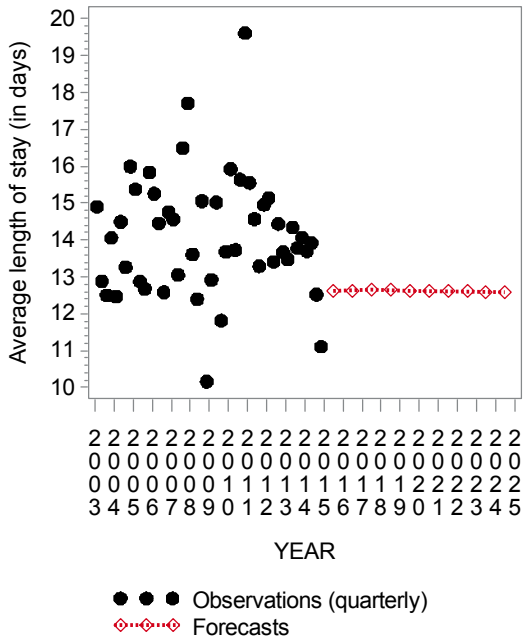
Trend analysis ALOS: APR-DRG 500, SOI 1



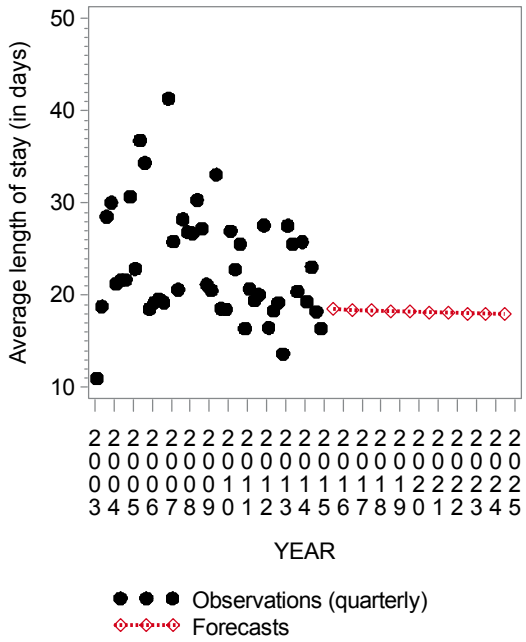
Trend analysis ALOS: APR-DRG 500, SOI 2



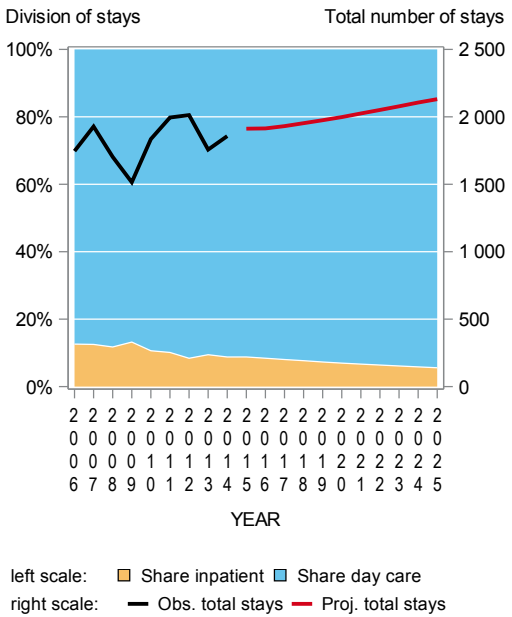
Trend analysis ALOS: APR-DRG 500, SOI 3



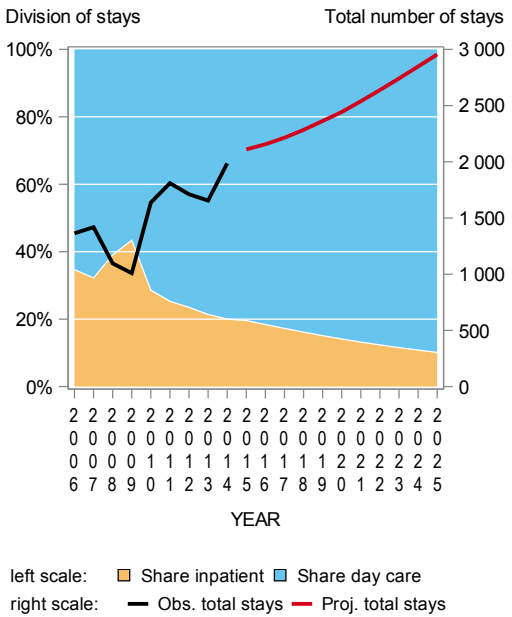
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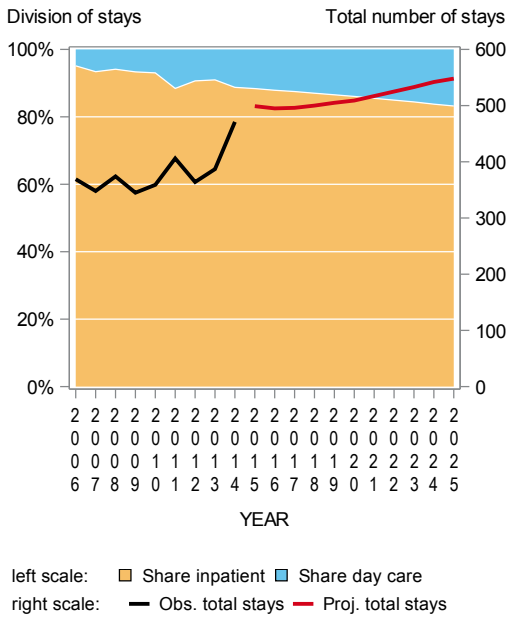
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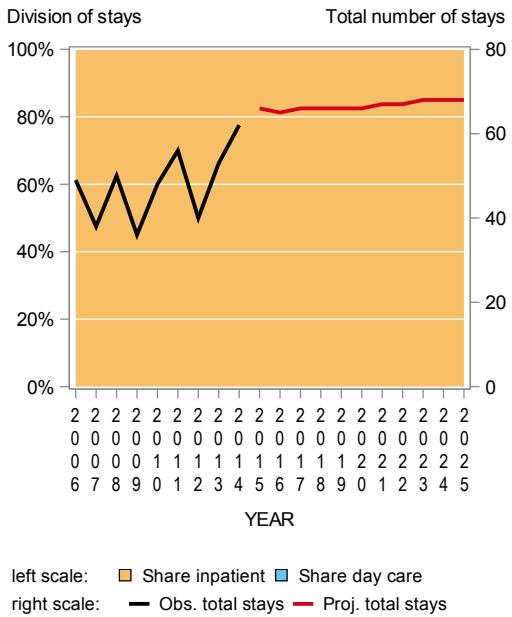
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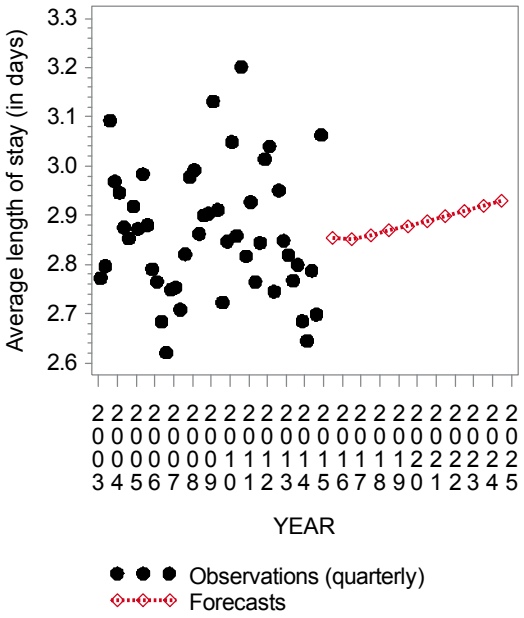


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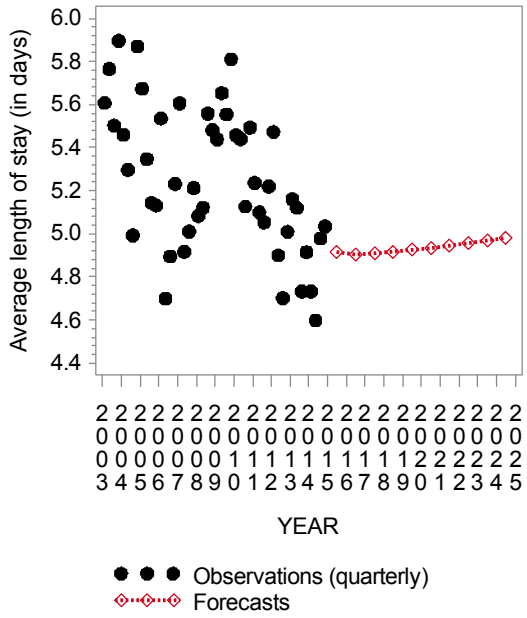


ALOS Trend analysis: MDC 12 Diseases & disorders of the male reproductive system, APR-DRG 501 Male Reproductive System Diagnoses Except Malignancy

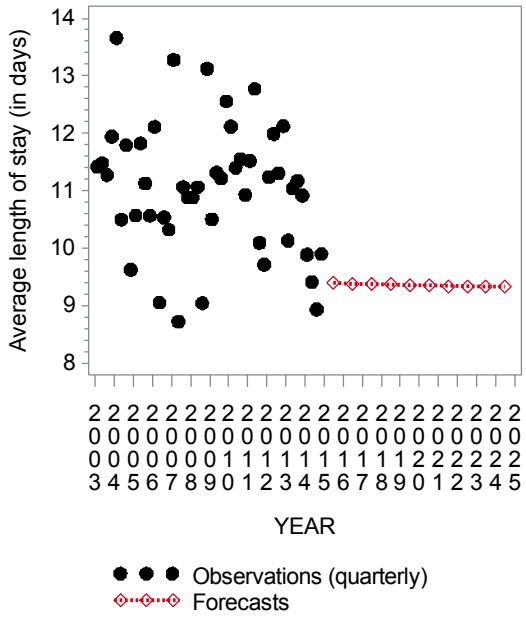
Trend analysis ALOS: APR-DRG 501, SOI 1



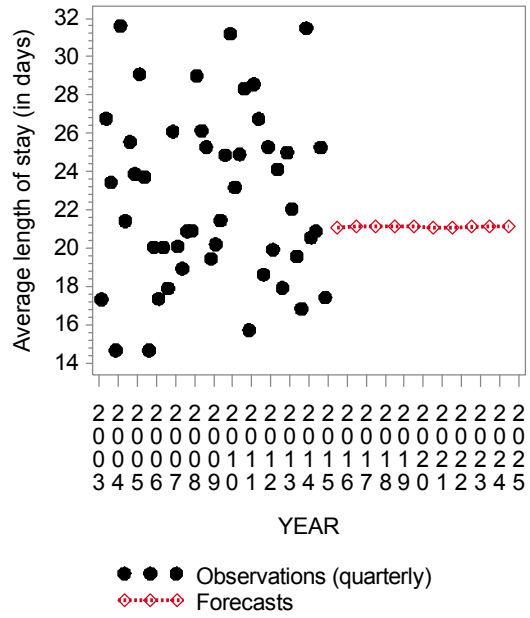
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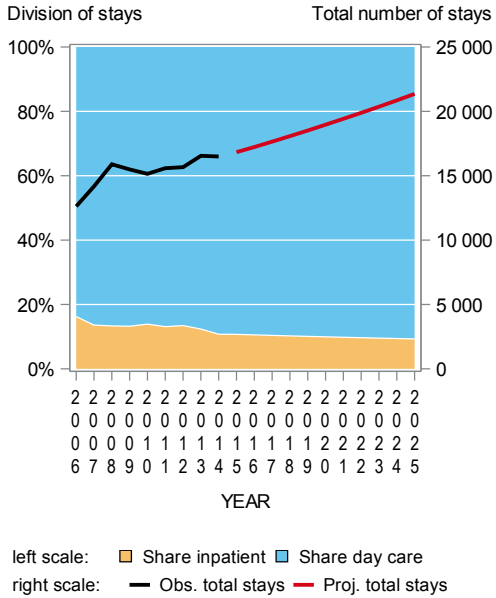
Trend analysis ALOS: APR-DRG 501, SOI 3



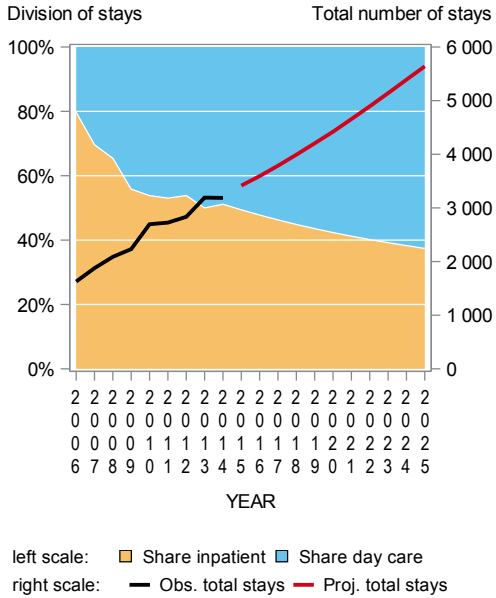
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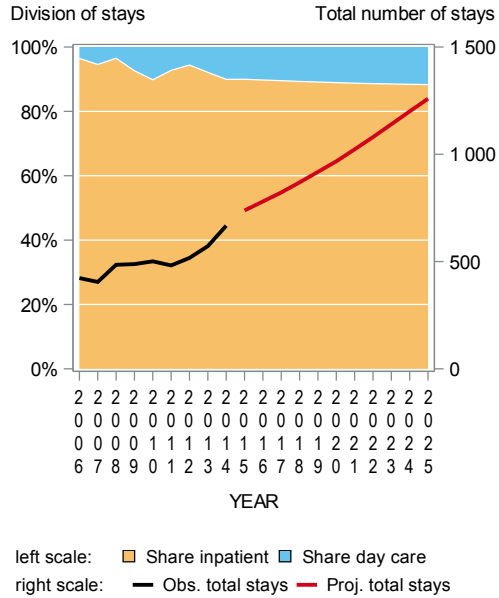
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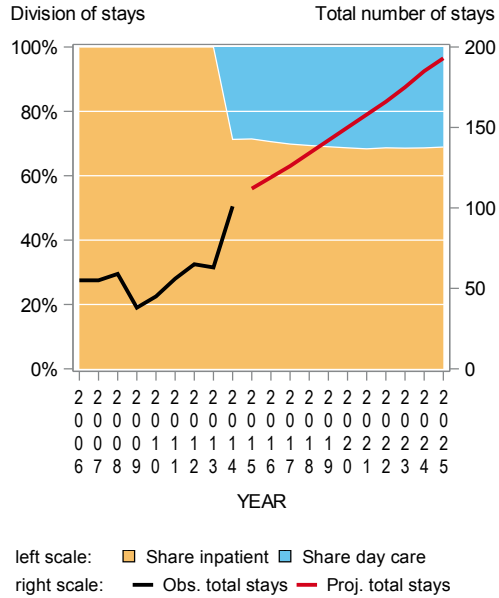
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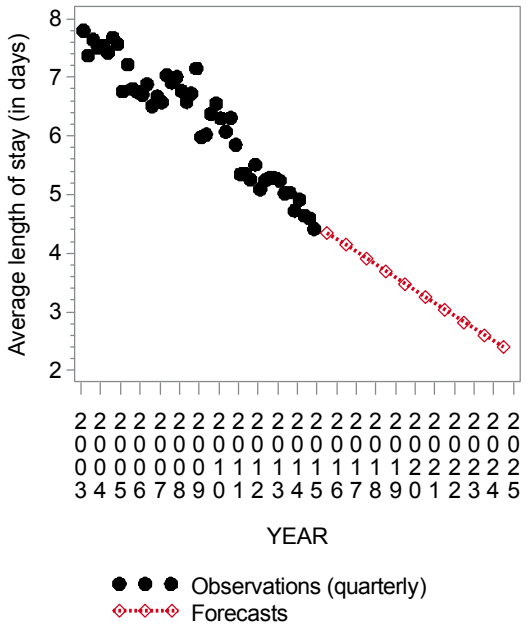
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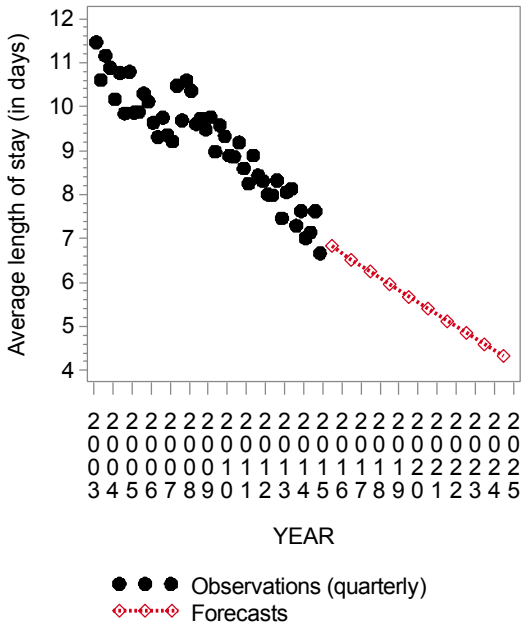
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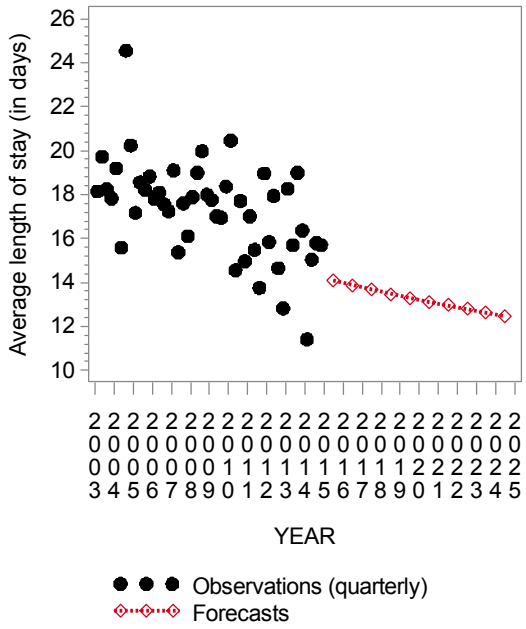
Trend analysis ALOS: APR-DRG 510, SOI 1



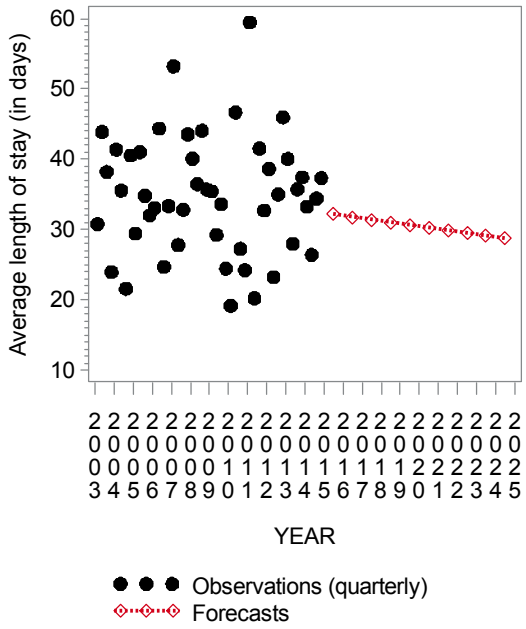
Trend analysis ALOS: APR-DRG 510, SOI 2



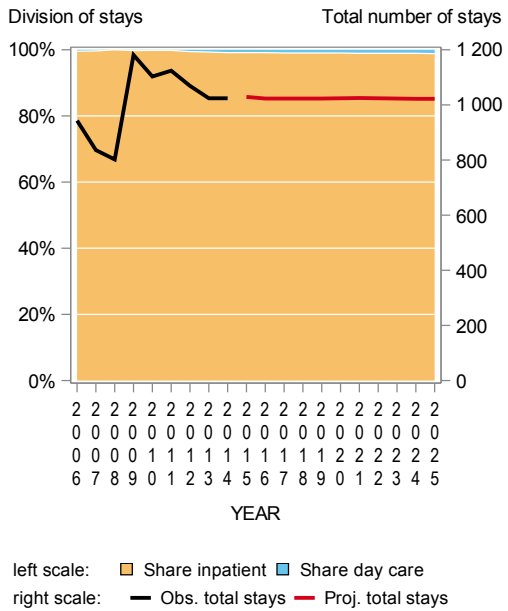
Trend analysis ALOS: APR-DRG 510, SOI 3



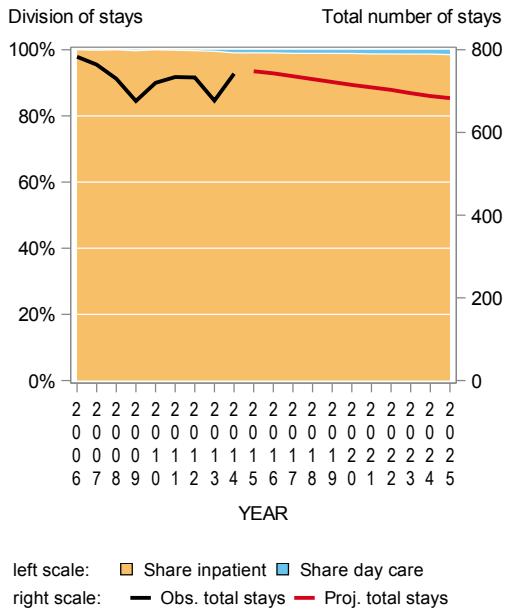
Trend analysis ALOS: APR-DRG 510, SOI 4



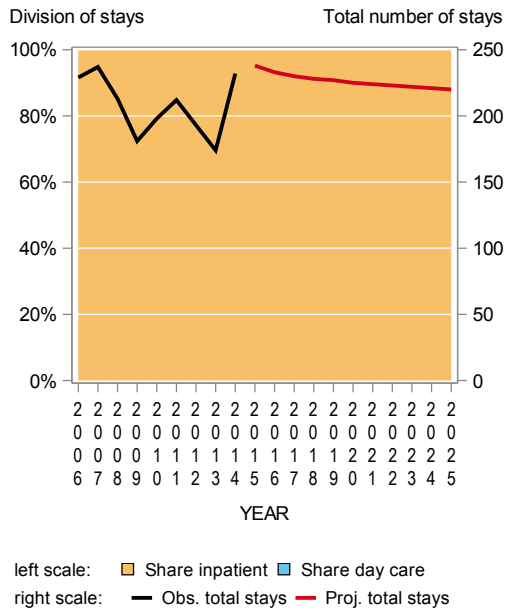
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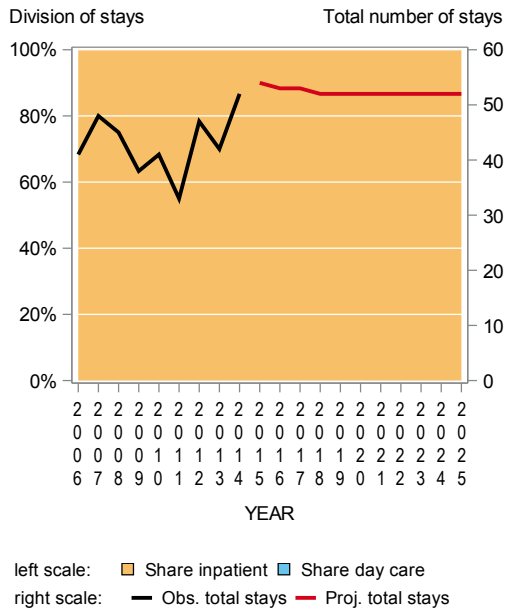
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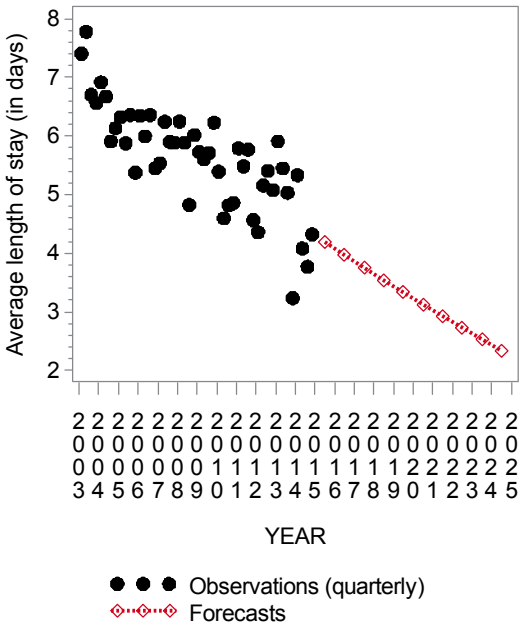
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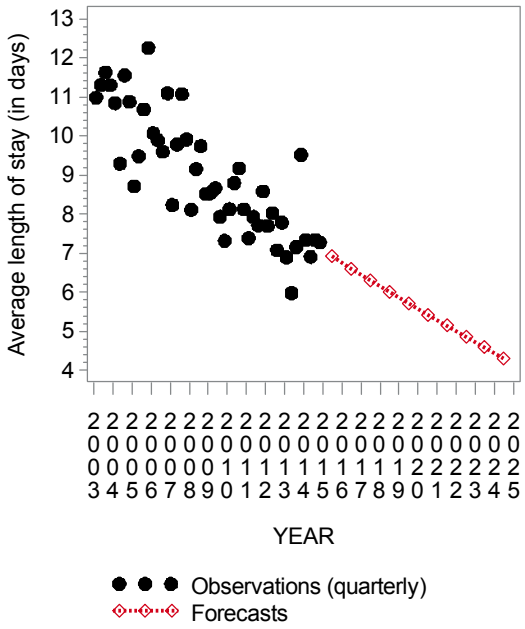
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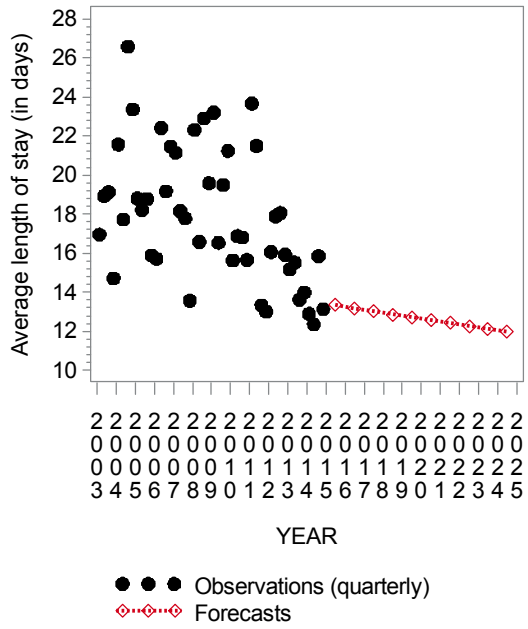
Trend analysis ALOS: APR-DRG 511, SOI 1



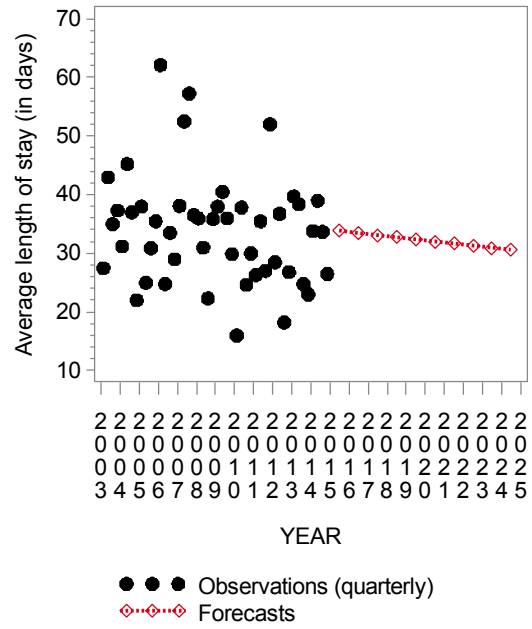
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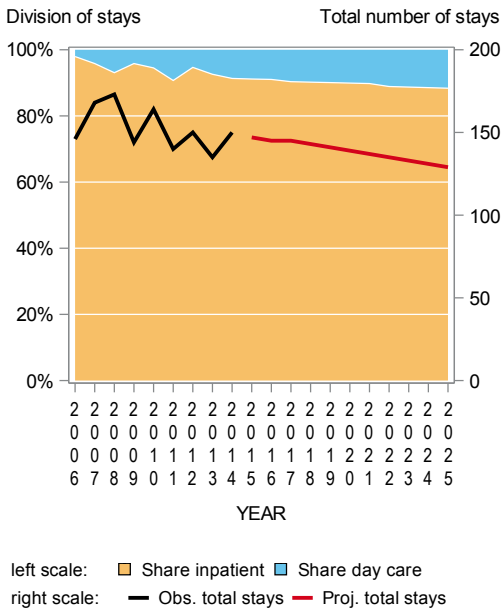
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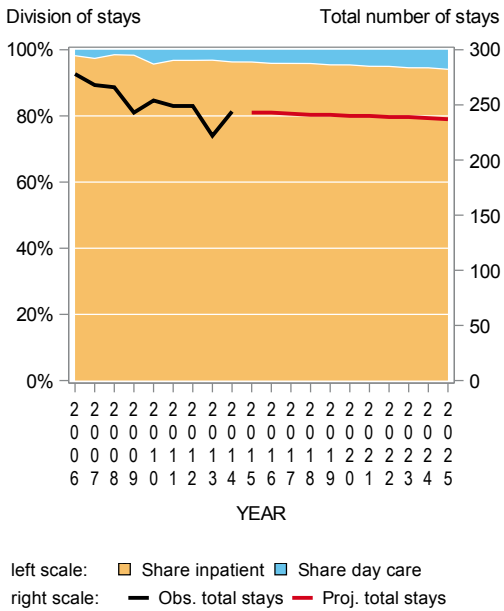
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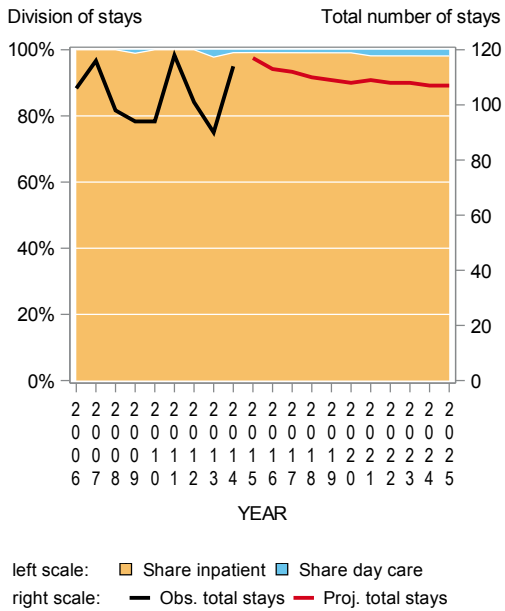
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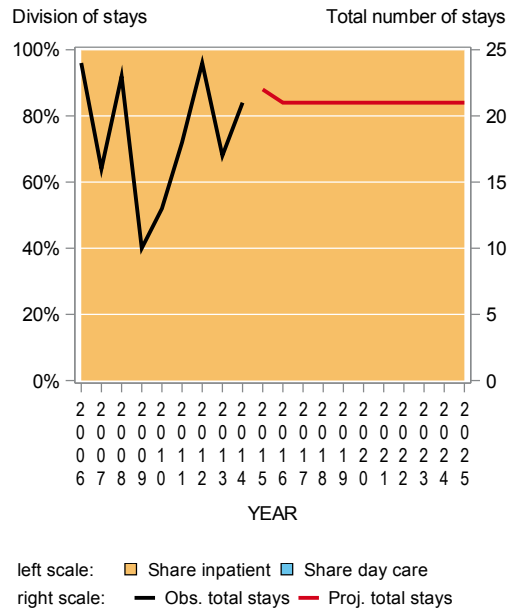
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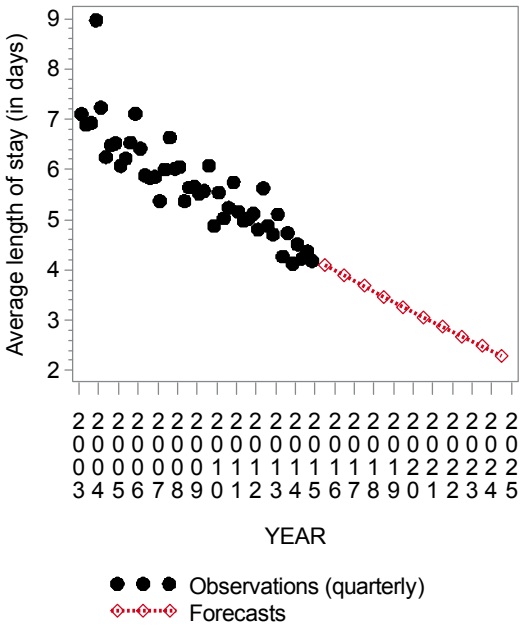
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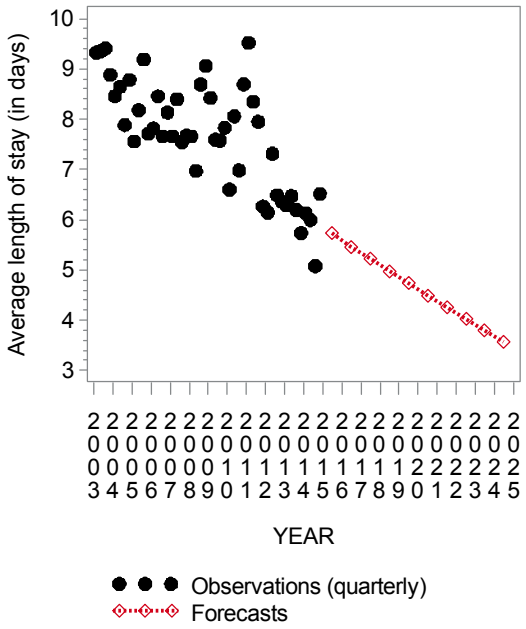
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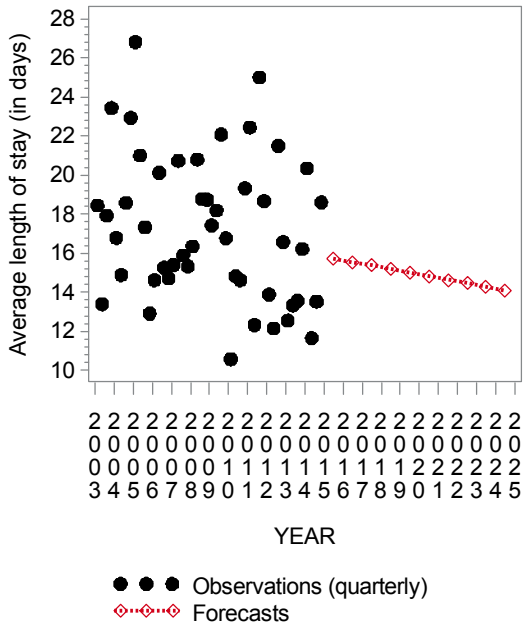
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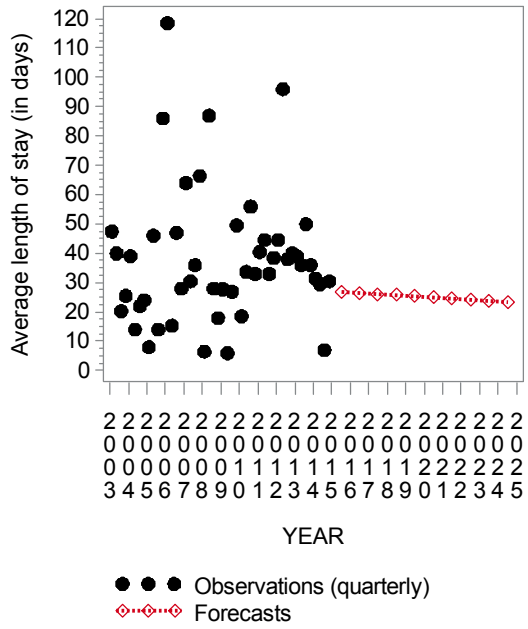
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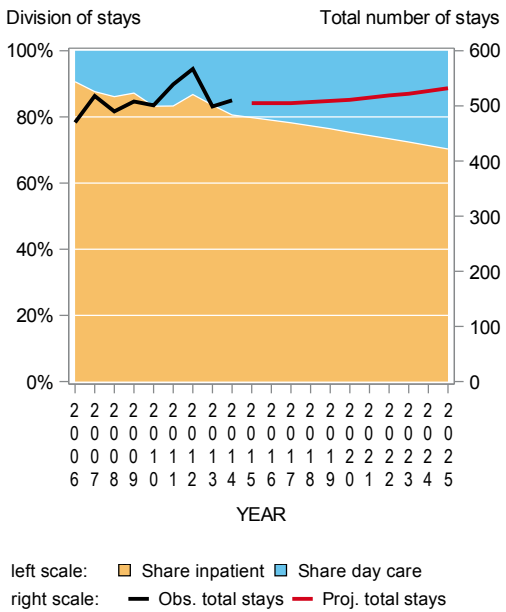
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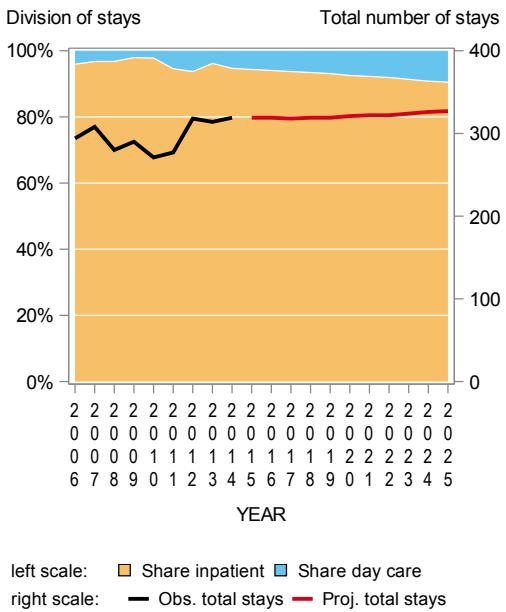
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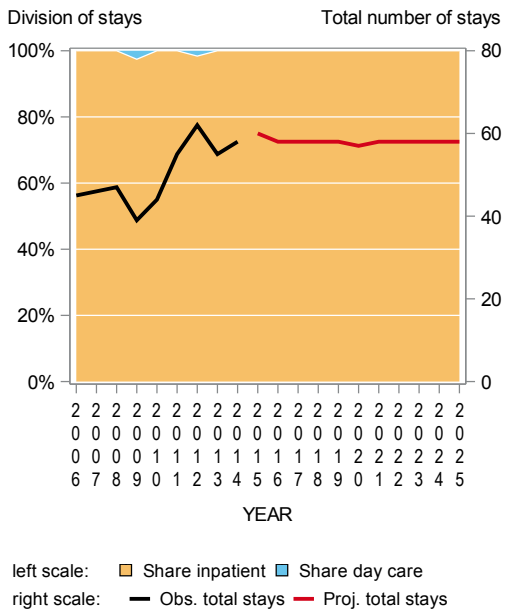
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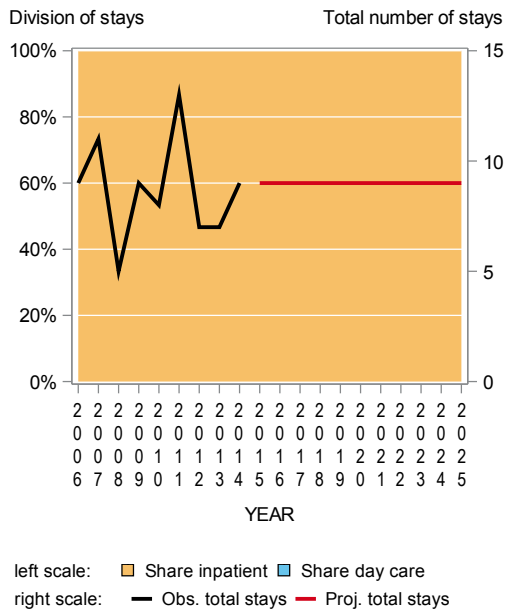
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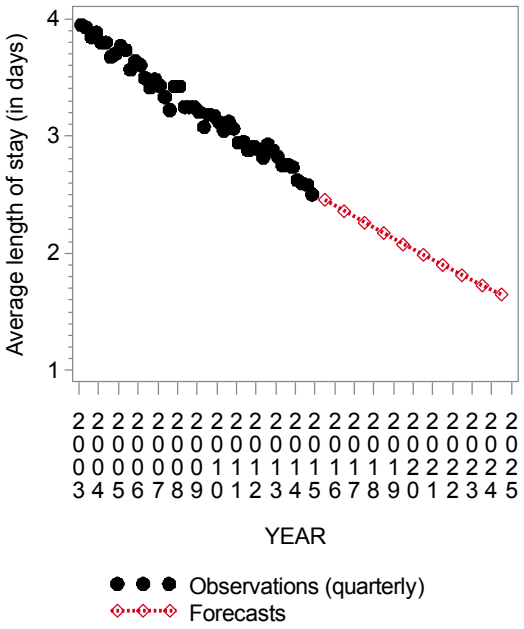
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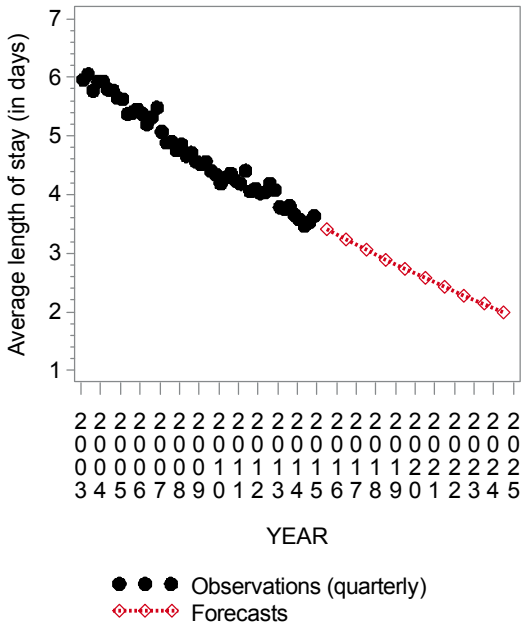
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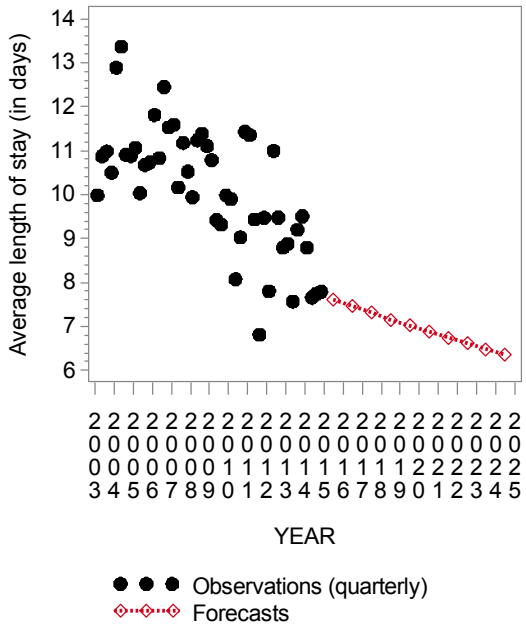
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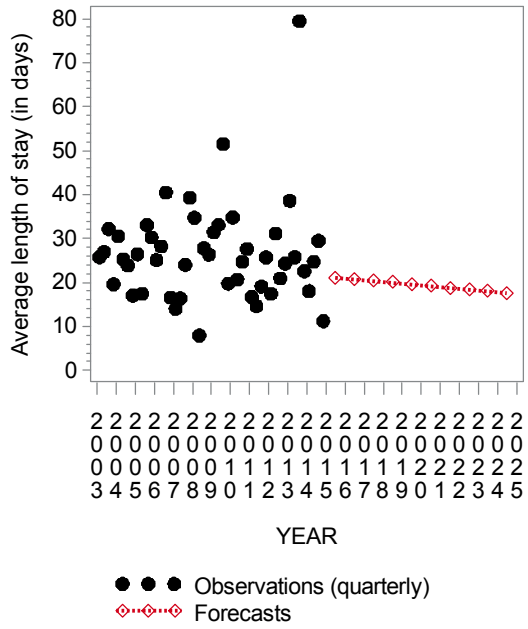
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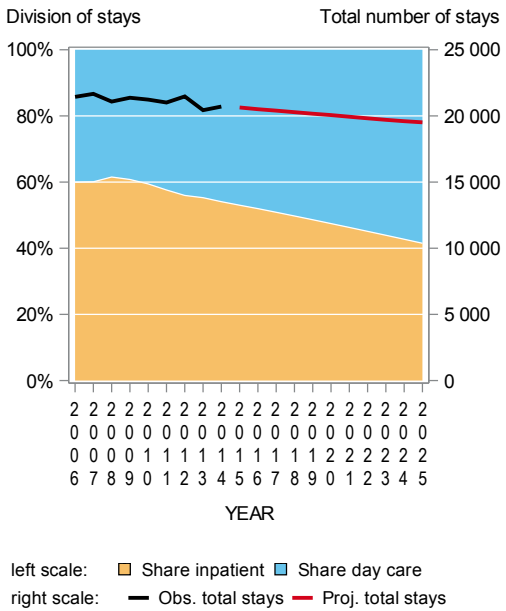
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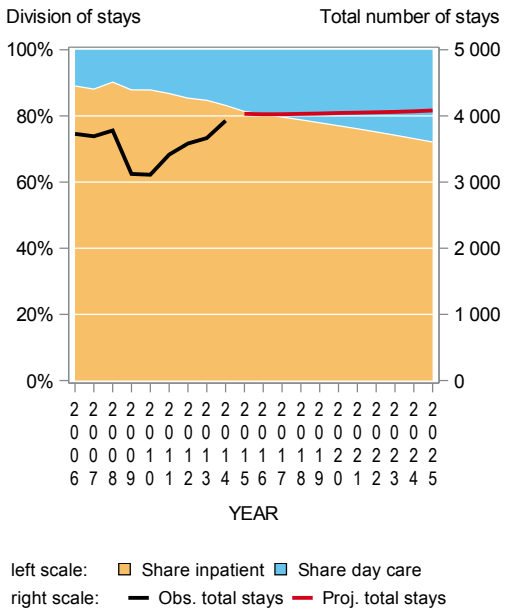
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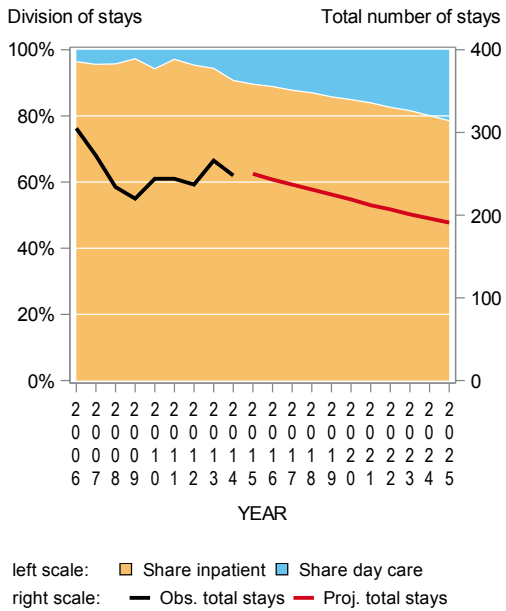
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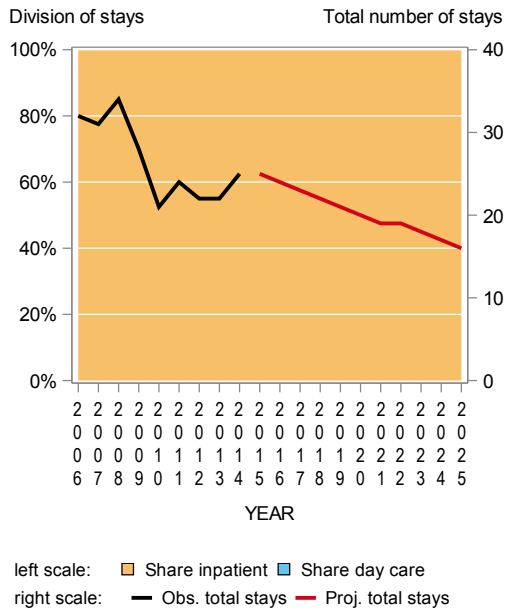
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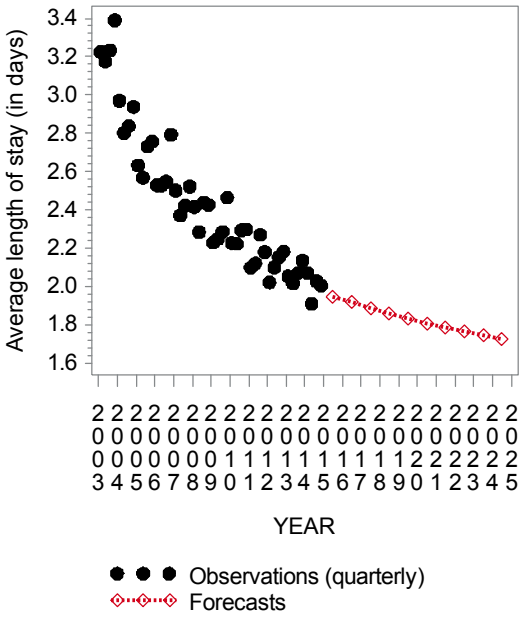


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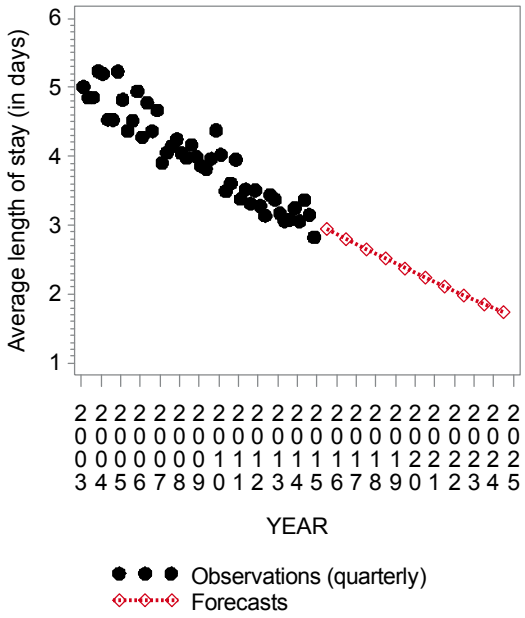


ALOS Trend analysis: MDC 13 Diseases & disorders of the female reproductive system, APR-DRG 514 Female Reproductive System Reconstructive Procedures

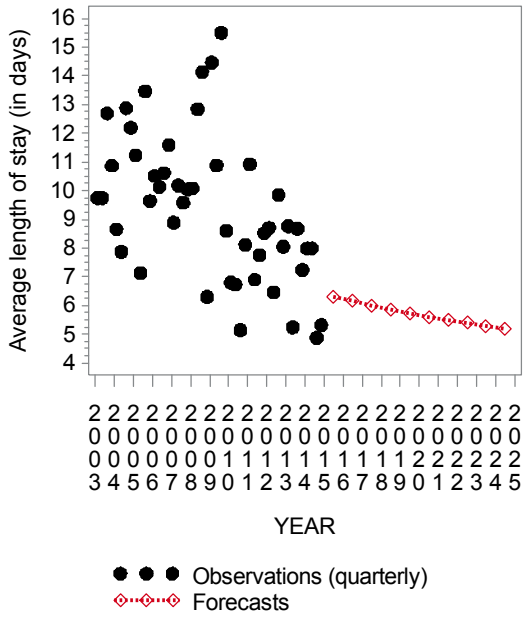
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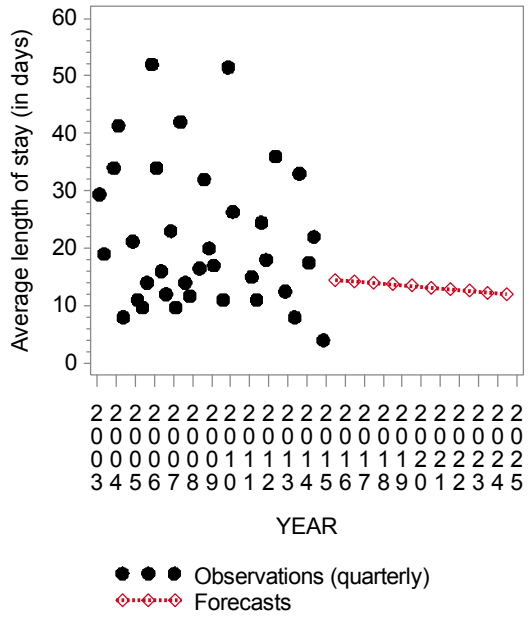
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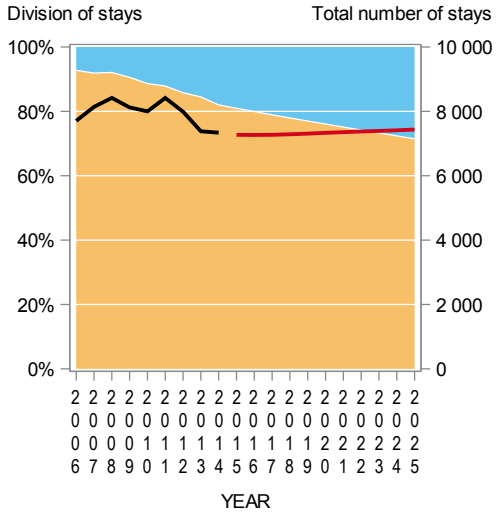
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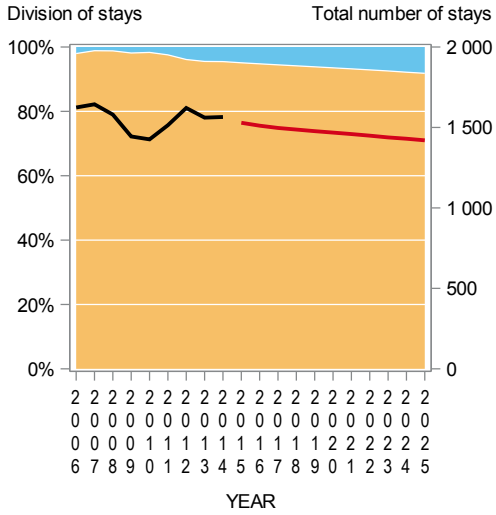
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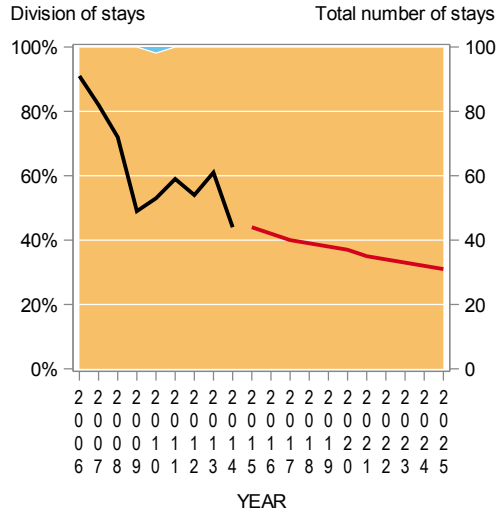
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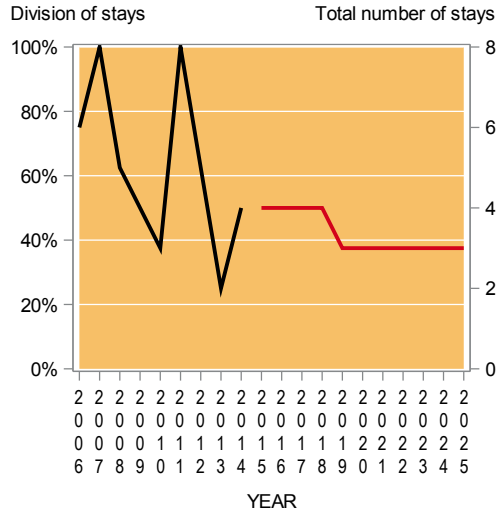
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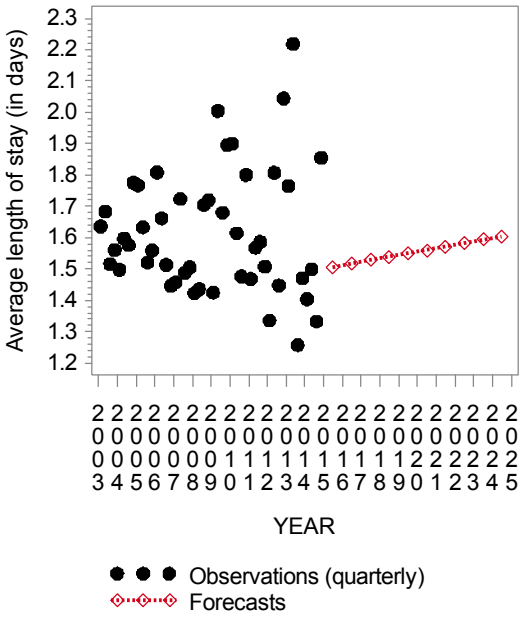


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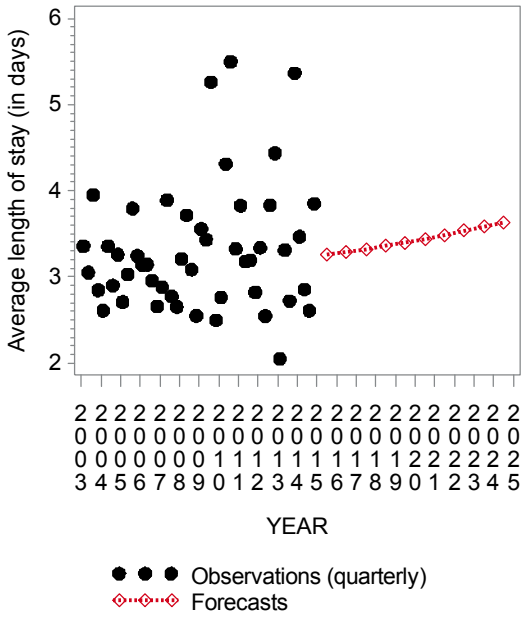


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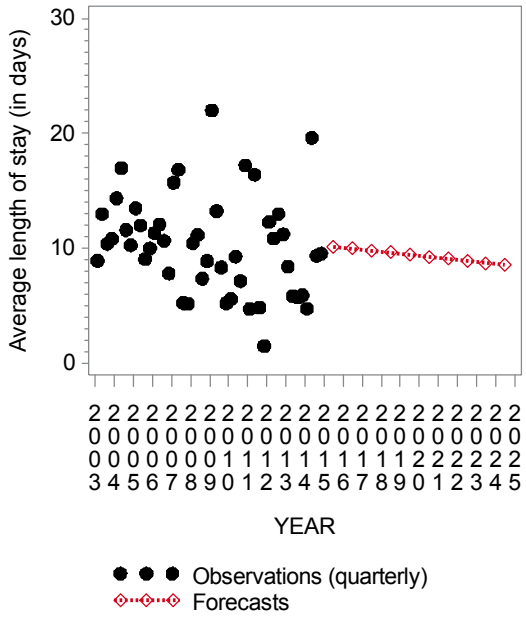
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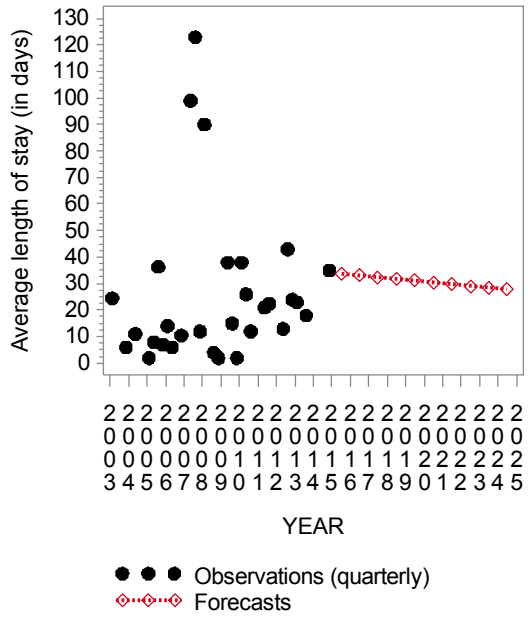
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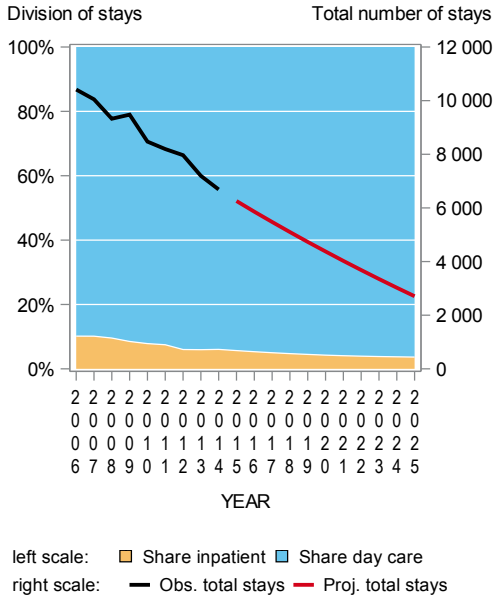
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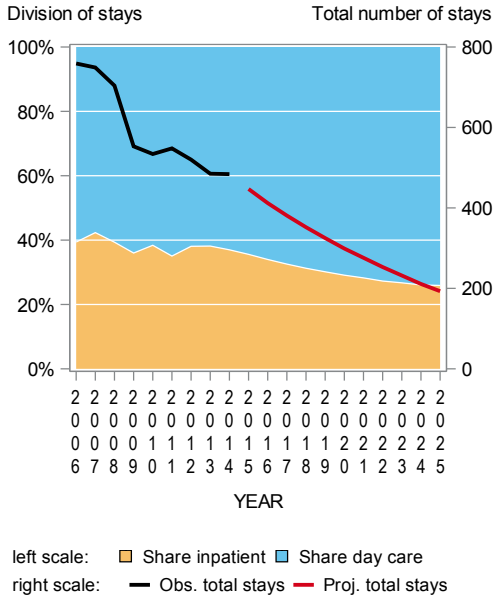
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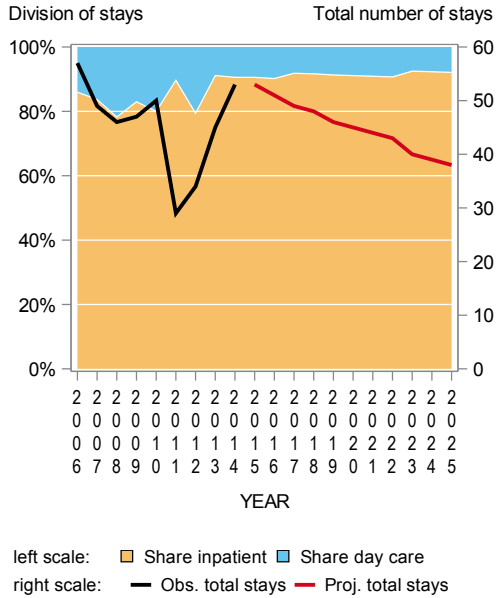
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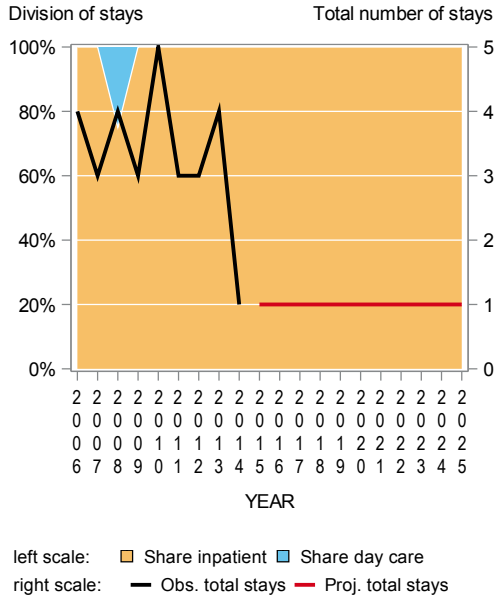
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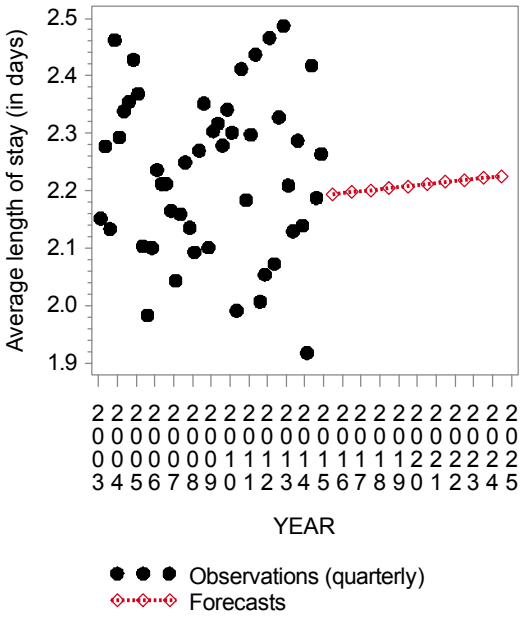


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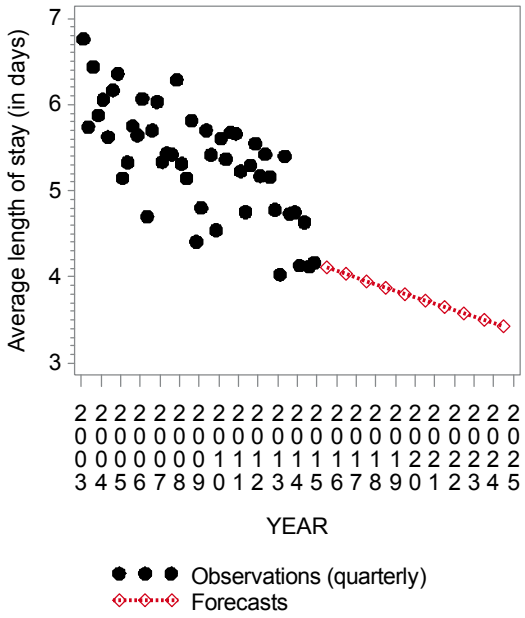


ALOS Trend analysis: MDC 13 Diseases & disorders of the female reproductive system, APR-DRG 518 Other Female Reproductive System & Related Procedures

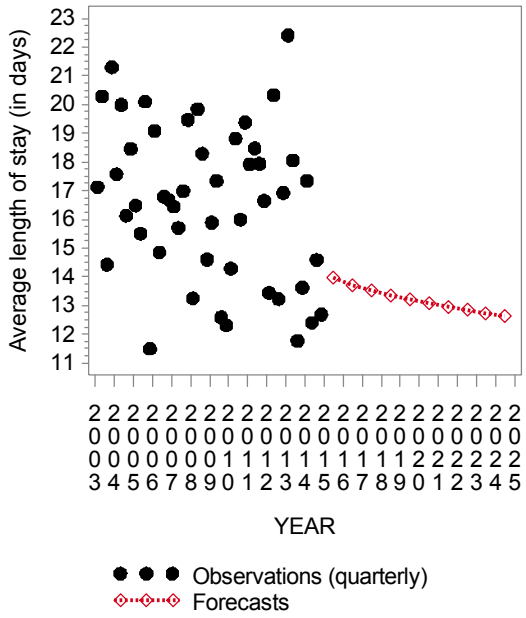
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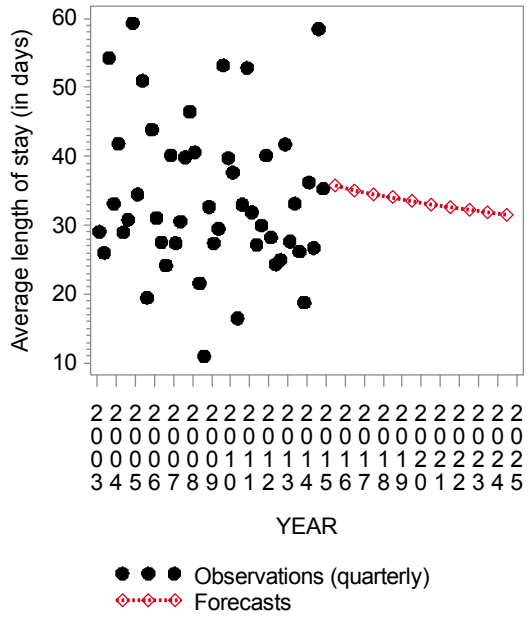
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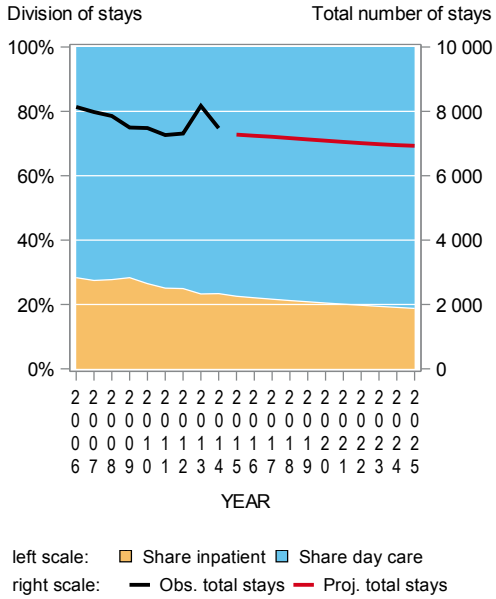
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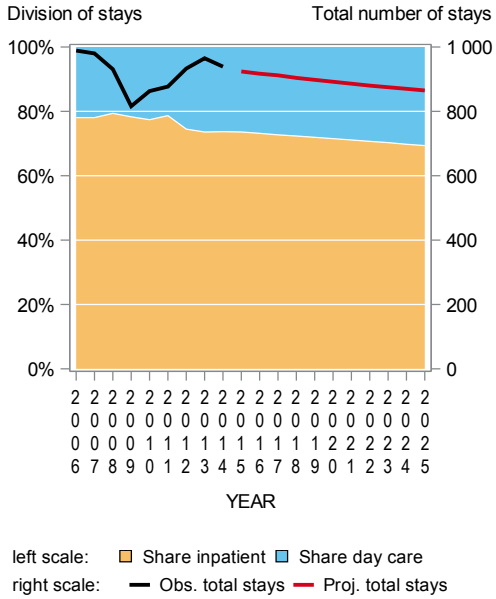
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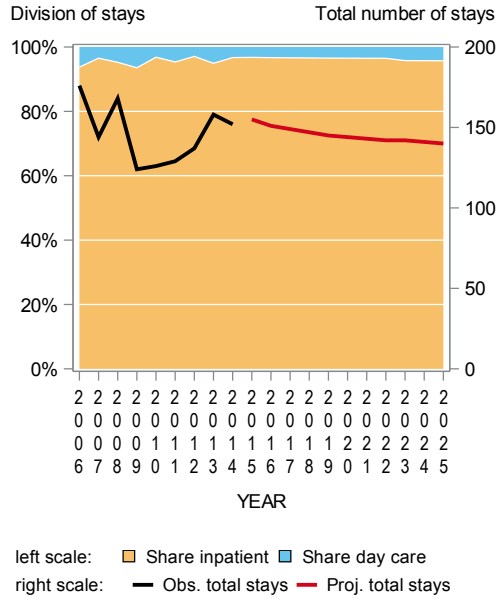
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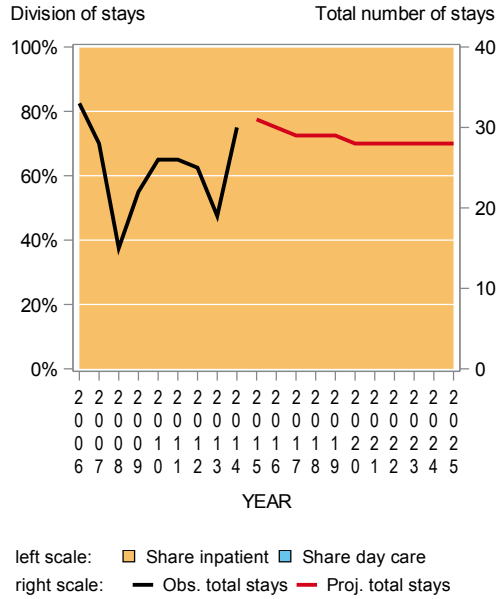
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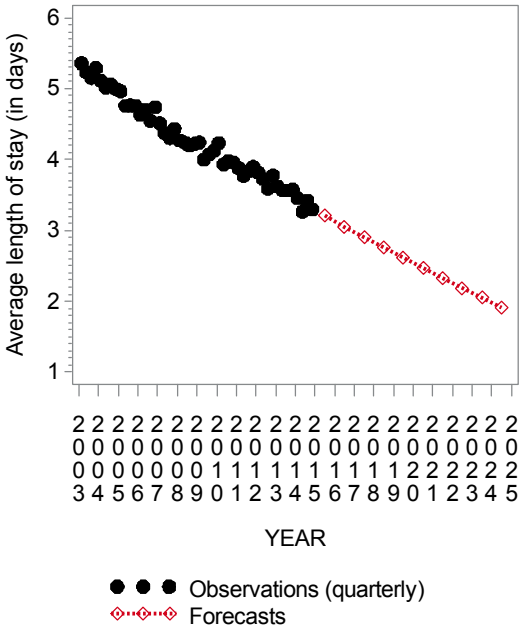


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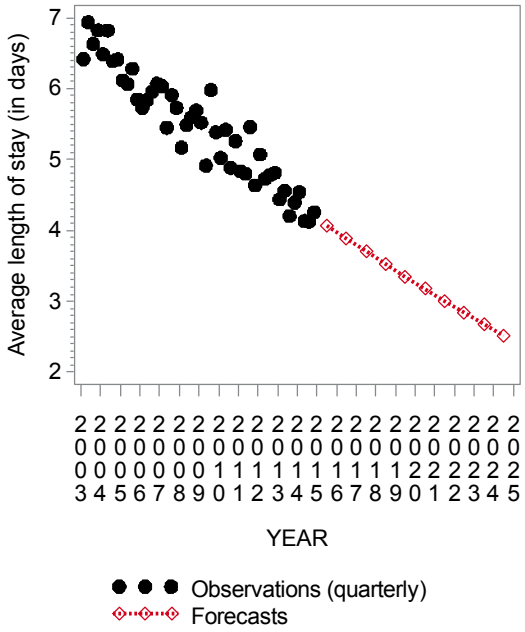


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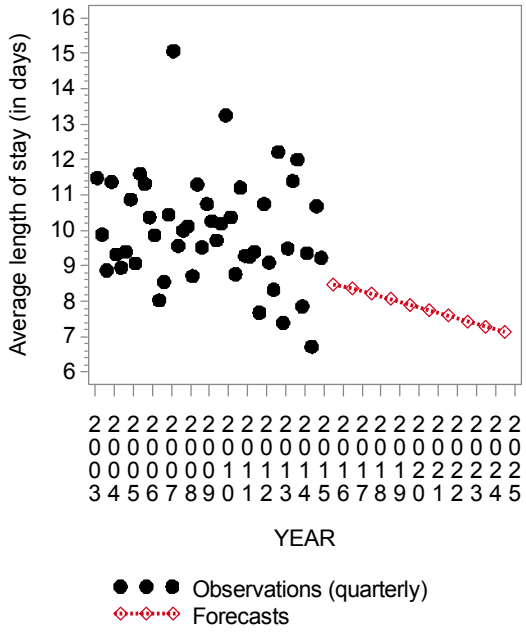
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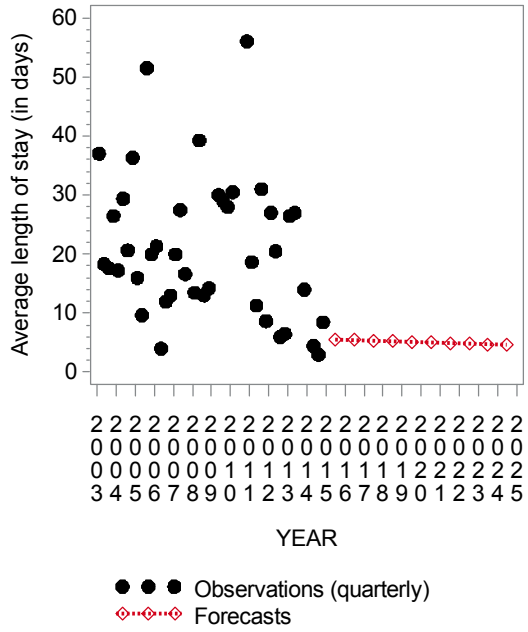
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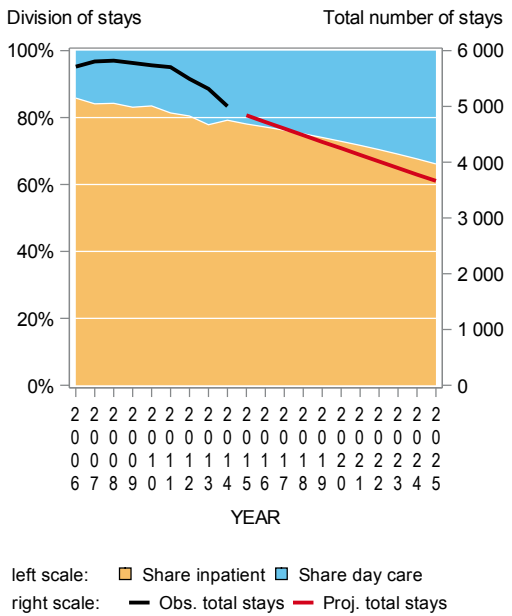
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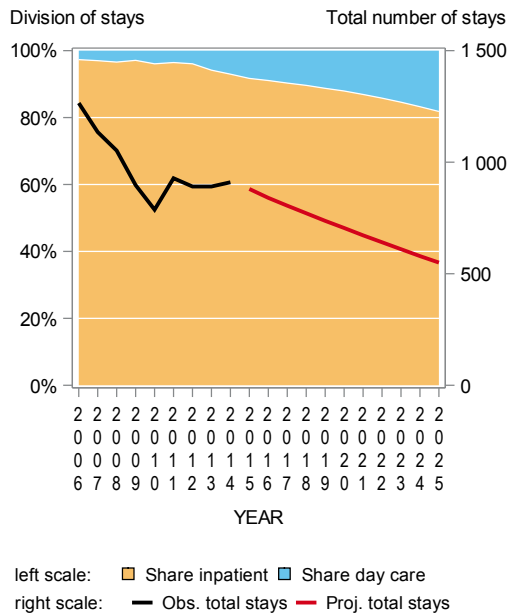
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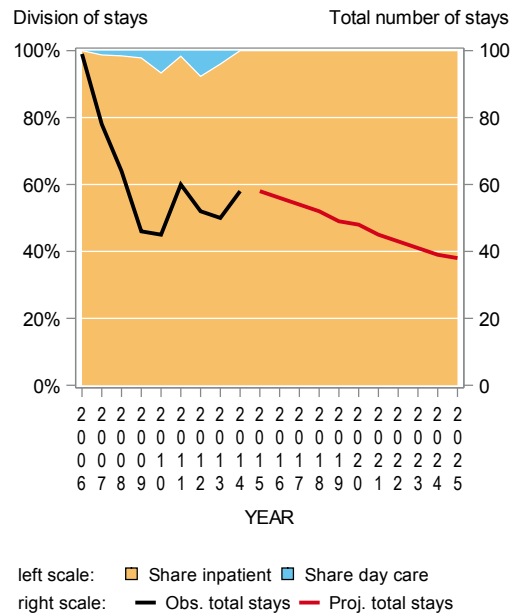
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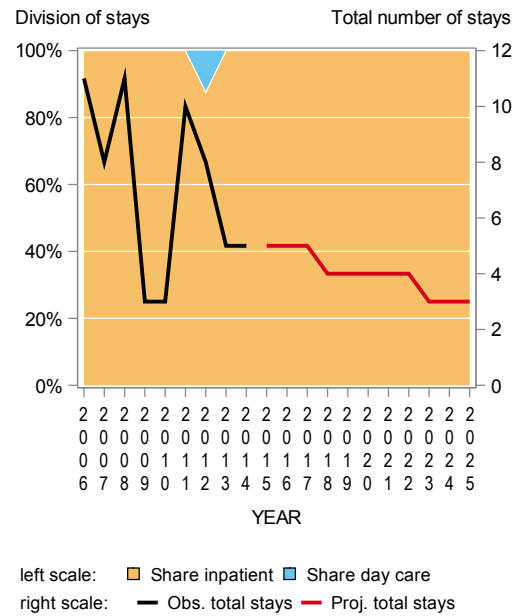
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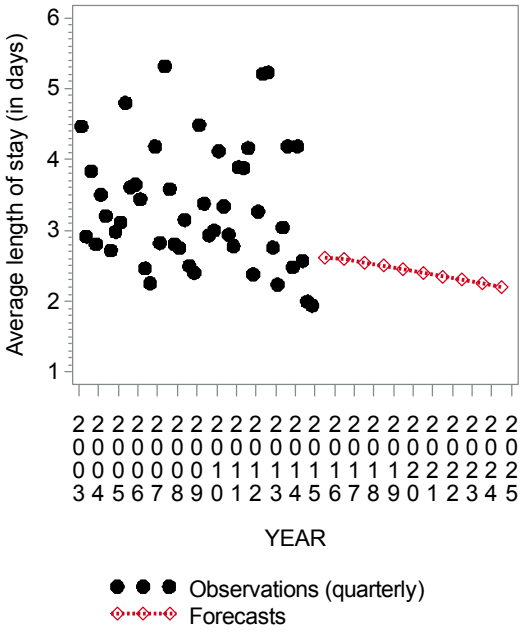


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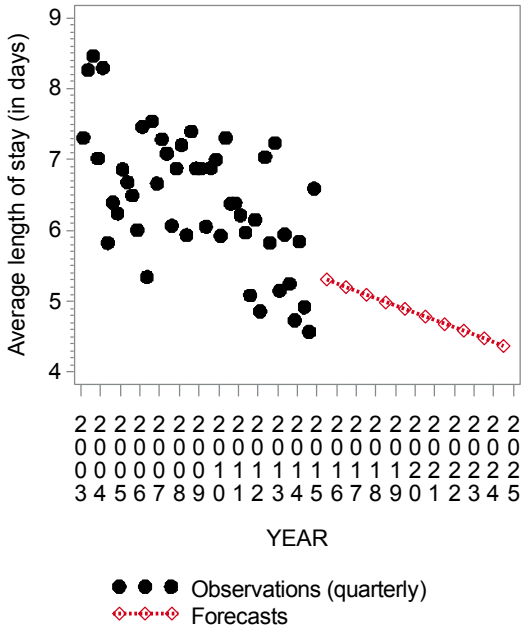


ALOS Trend analysis: MDC 13 Diseases & disorders of the female reproductive system, APR-DRG 530 Female Reproductive System Malignancy

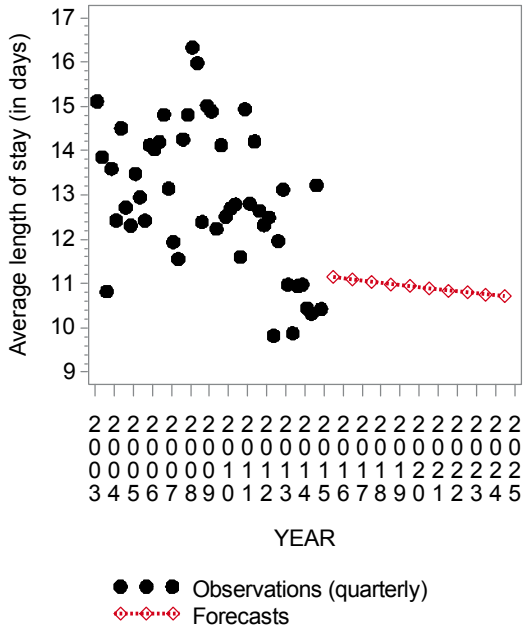
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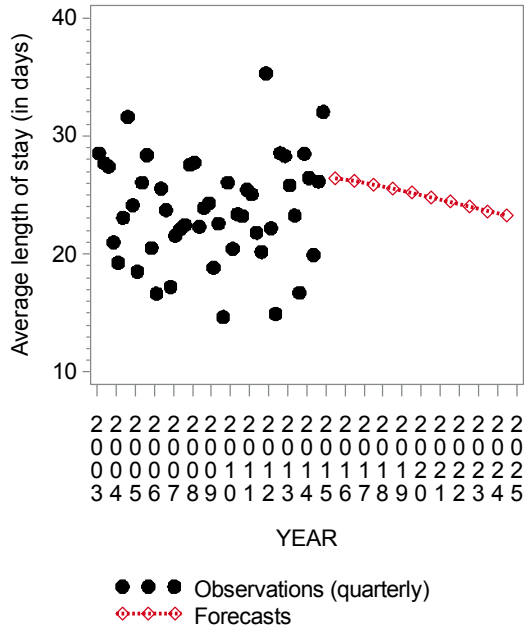
Trend analysis ALOS: APR-DRG 530, SOI 2



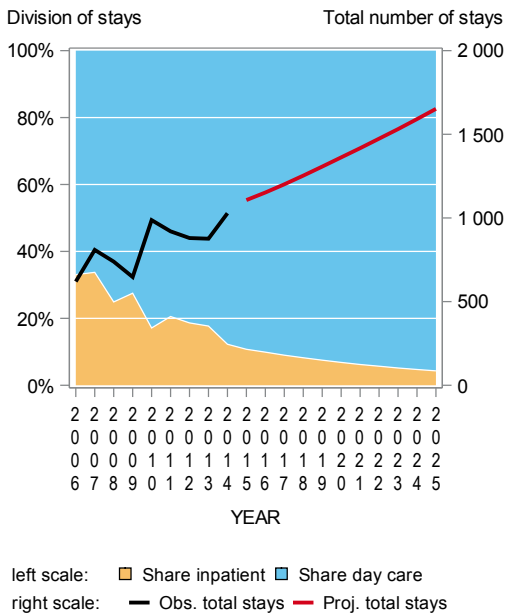
Trend analysis ALOS: APR-DRG 530, SOI 3



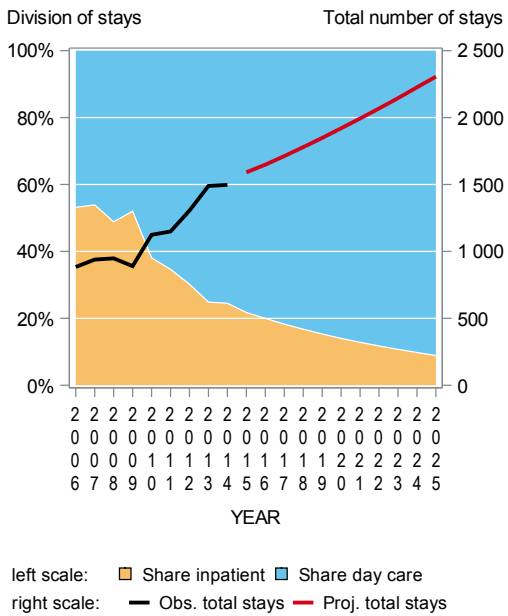
Trend analysis ALOS: APR-DRG 530, SOI 4



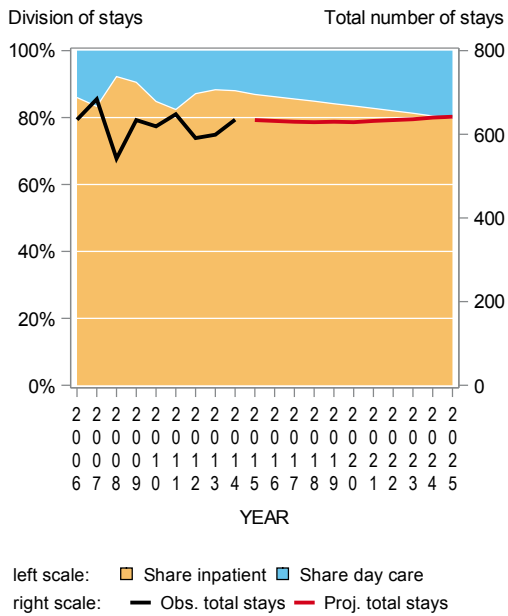
Descriptives stays: APR-DRG 530, SOI 1



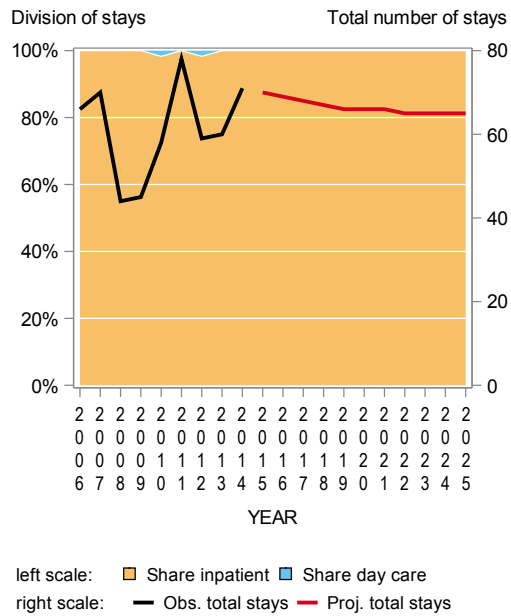
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Descriptives stays: APR-DRG 530, SOI 3

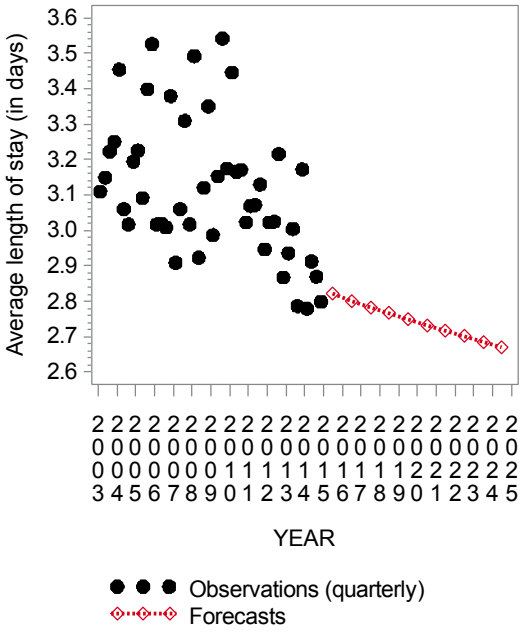


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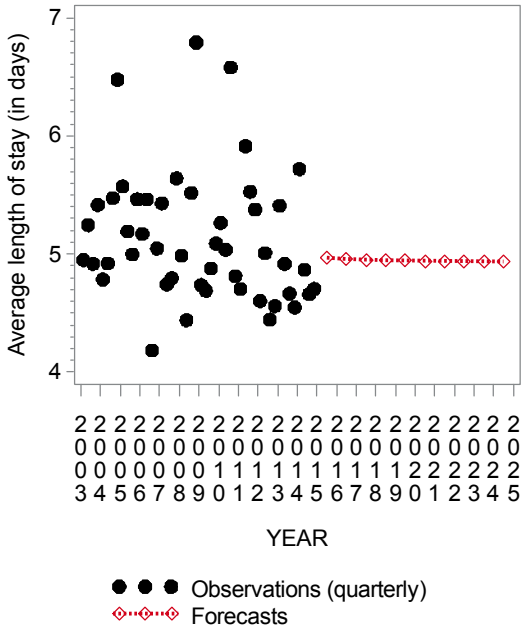


ALOS Trend analysis: MDC 13 Diseases & disorders of the female reproductive system, APR-DRG 531 Female Reproductive System Infections

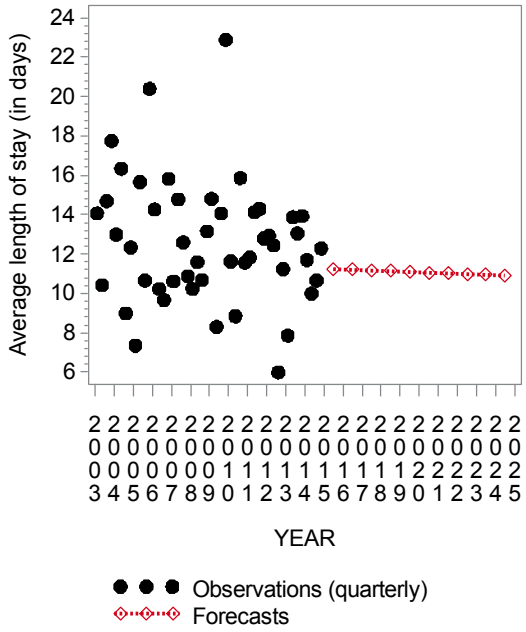
Trend analysis ALOS: APR-DRG 531, SOI 1



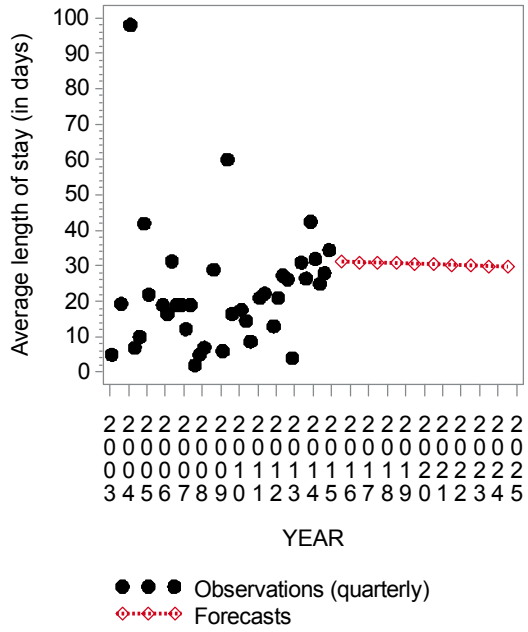
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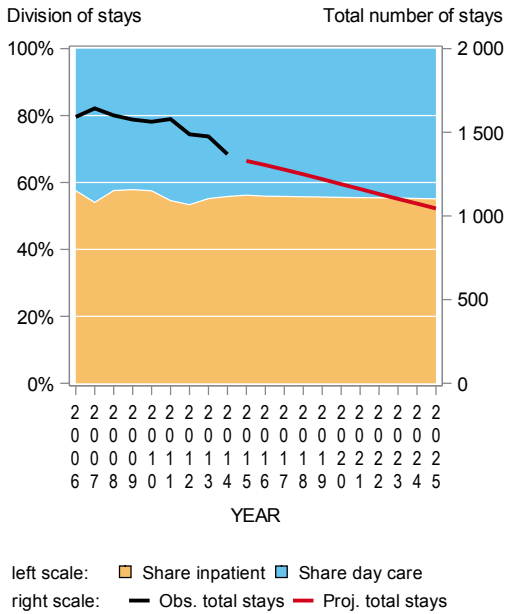
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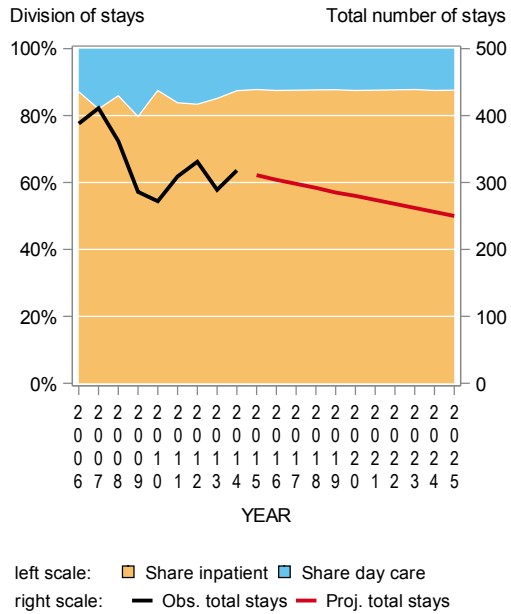
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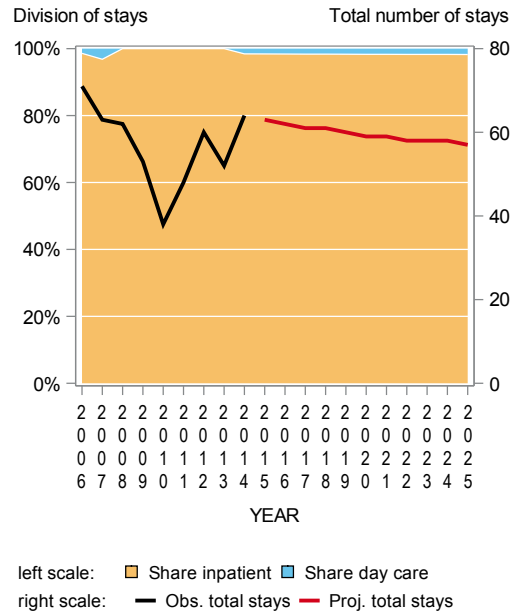
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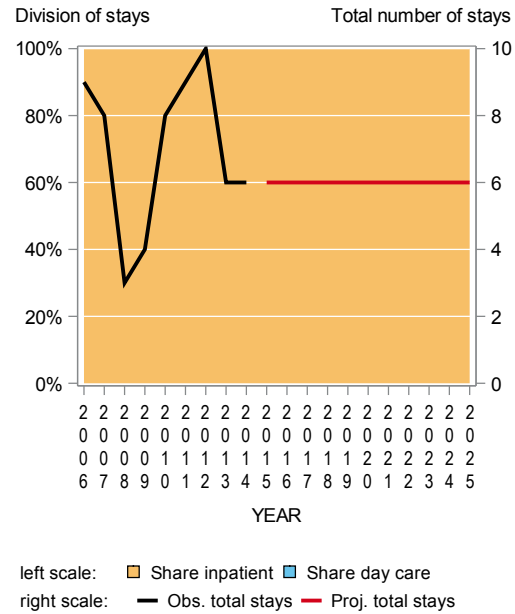
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Descriptives stays: APR-DRG 531, SOI 3

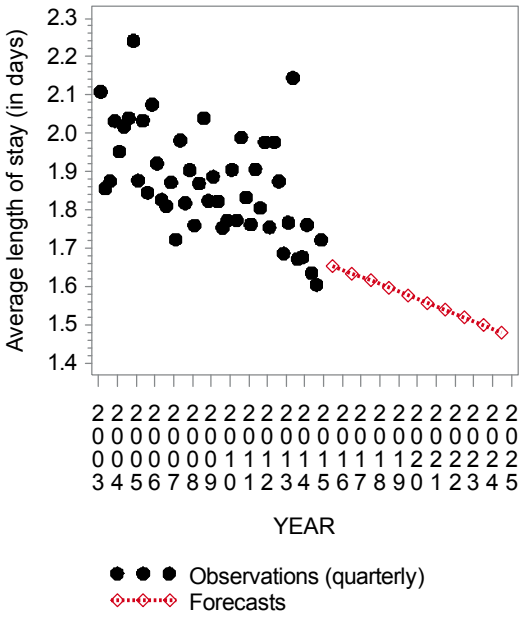


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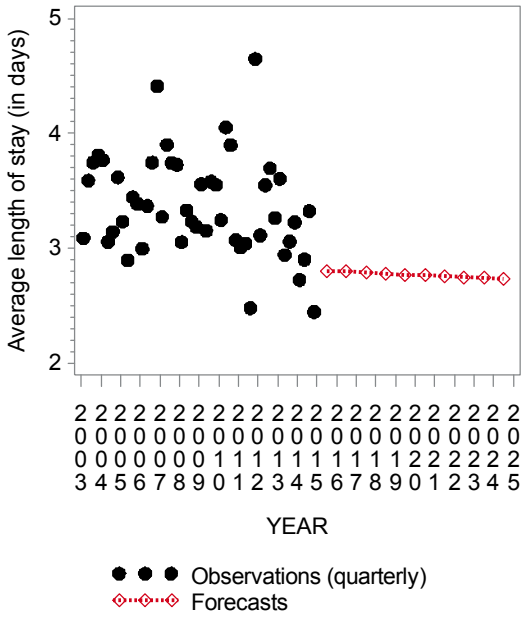


ALOS Trend analysis: MDC 13 Diseases & disorders of the female reproductive system, APR-DRG 532 Menstrual & Other Female Reproductive System Disorders

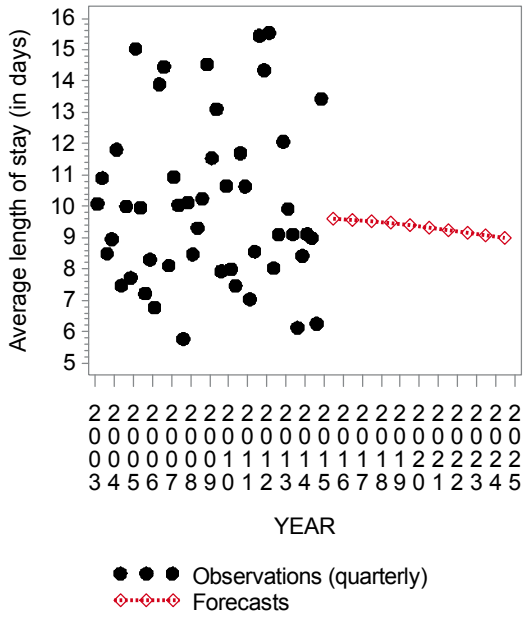
Trend analysis ALOS: APR-DRG 532, SOI 1



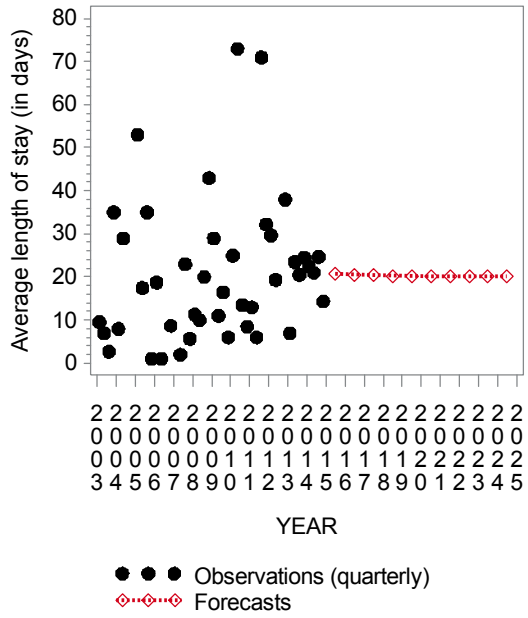
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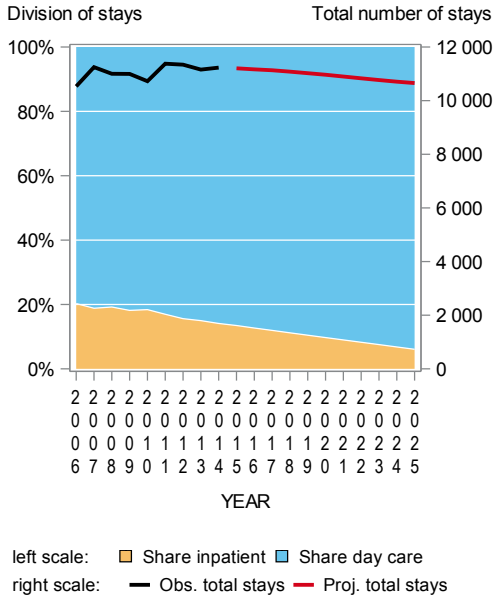
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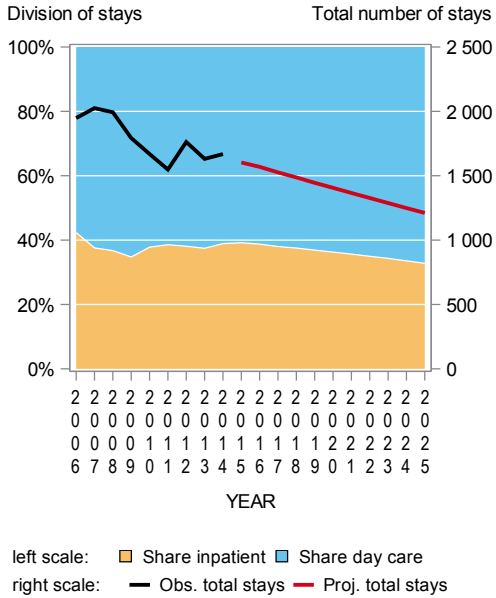
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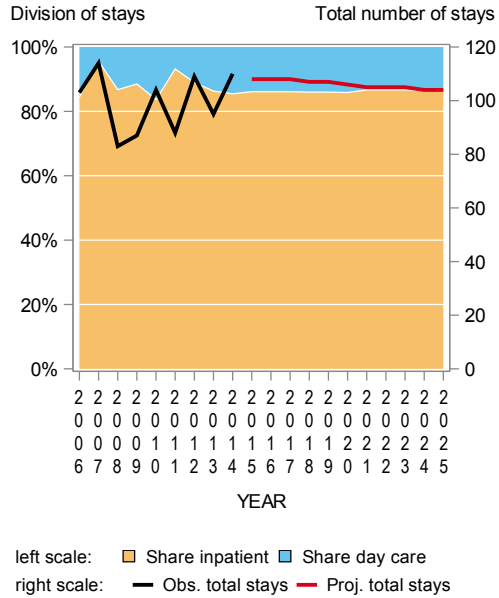
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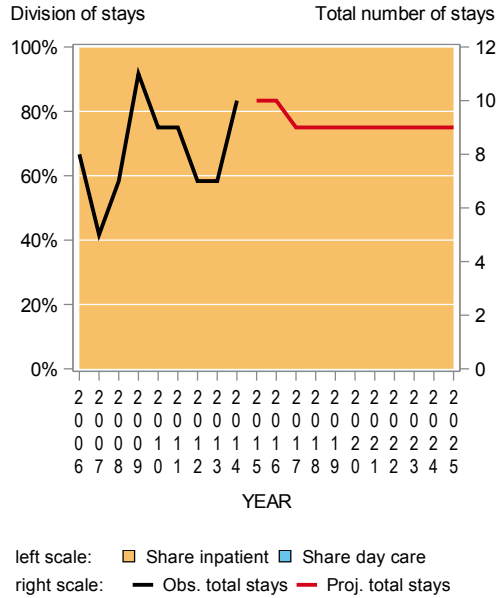
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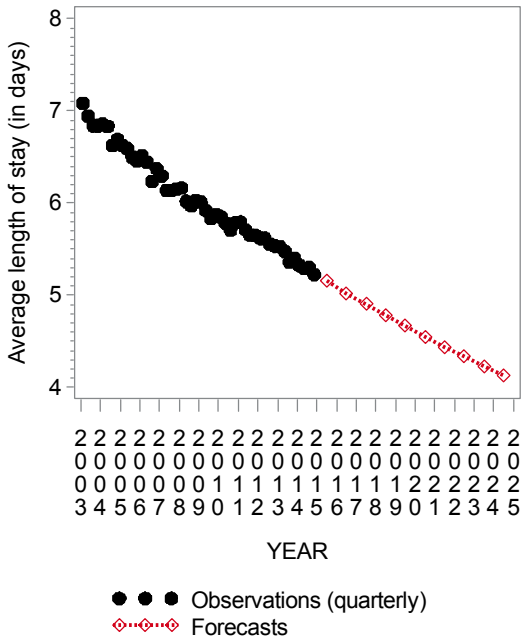
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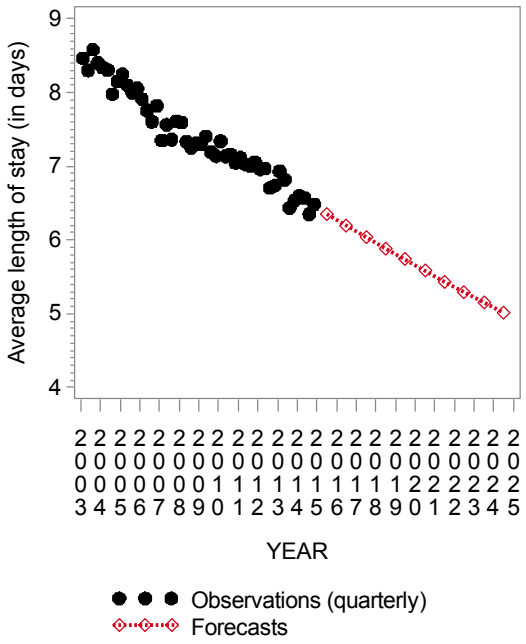
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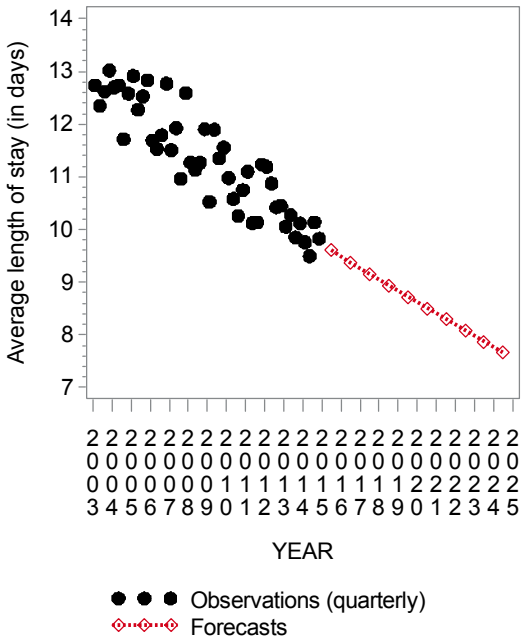
Trend analysis ALOS: APR-DRG 540, SOI 1



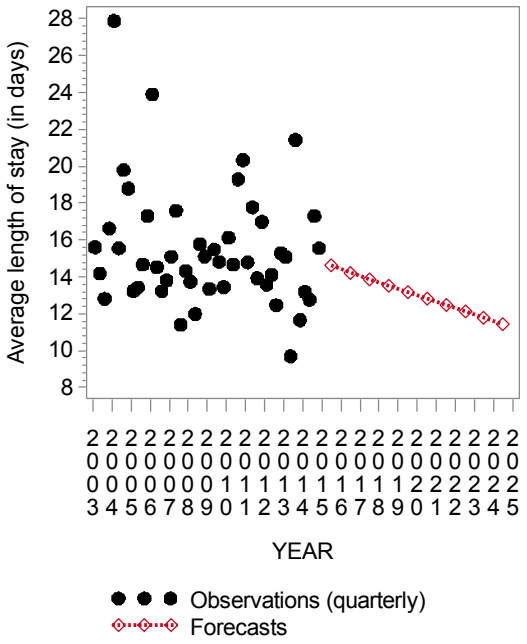
Trend analysis ALOS: APR-DRG 540, SOI 2



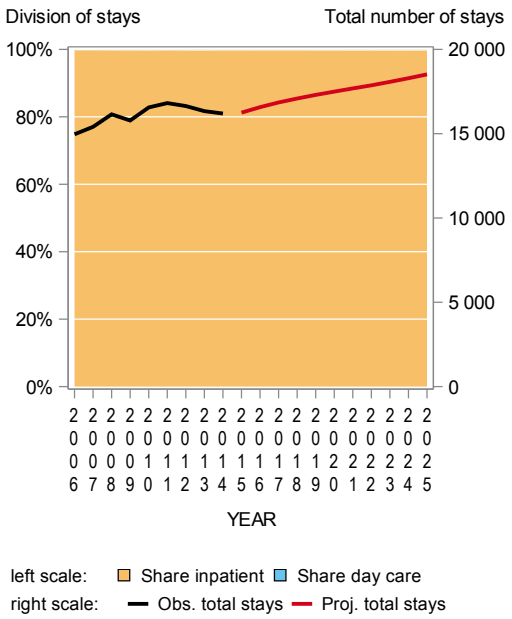
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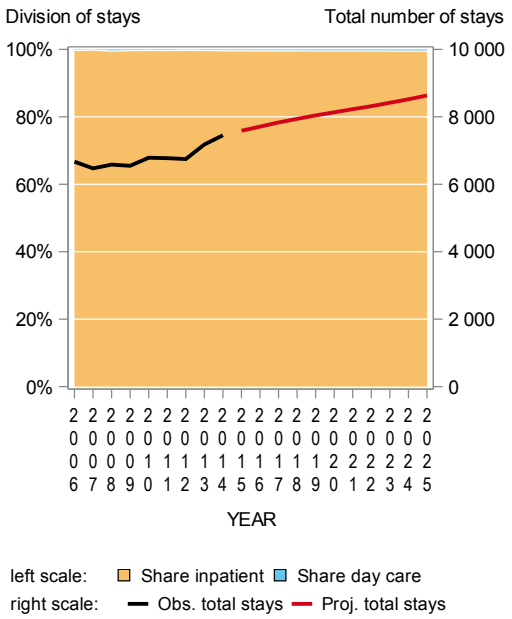
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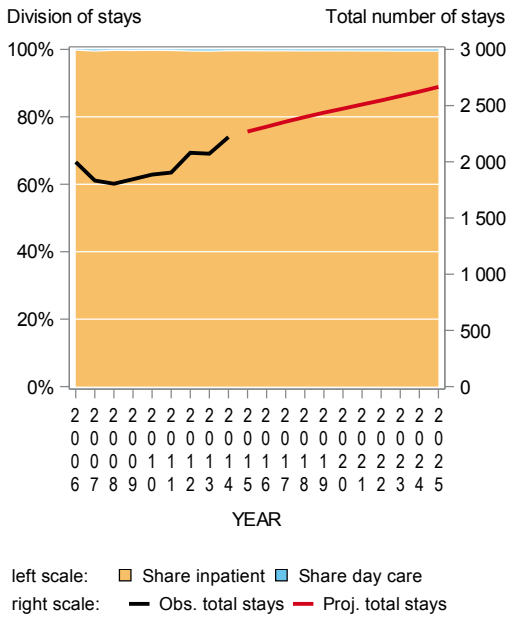
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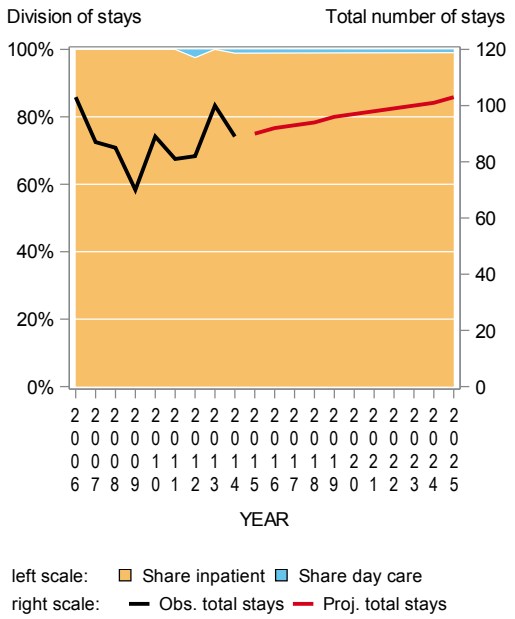
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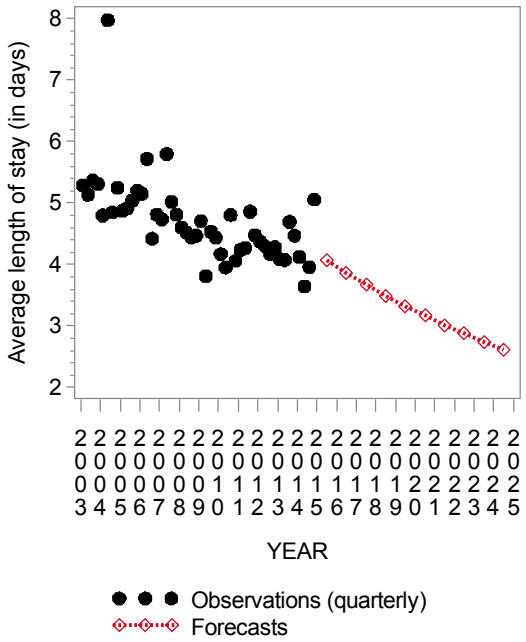
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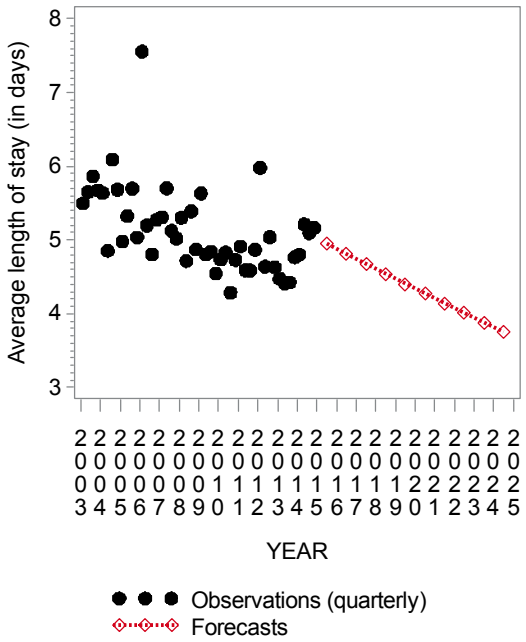
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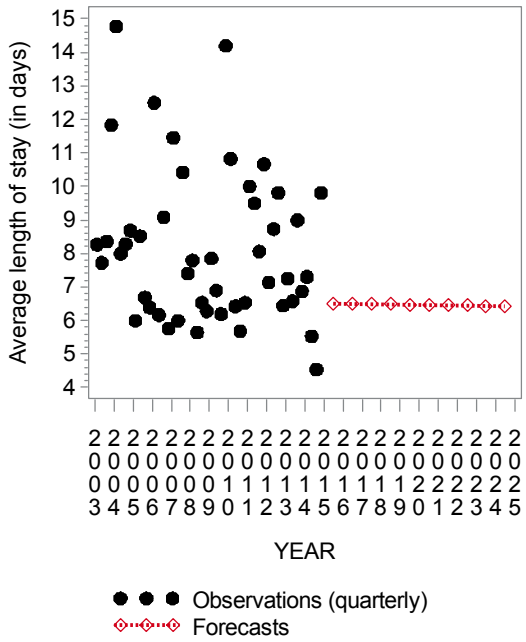
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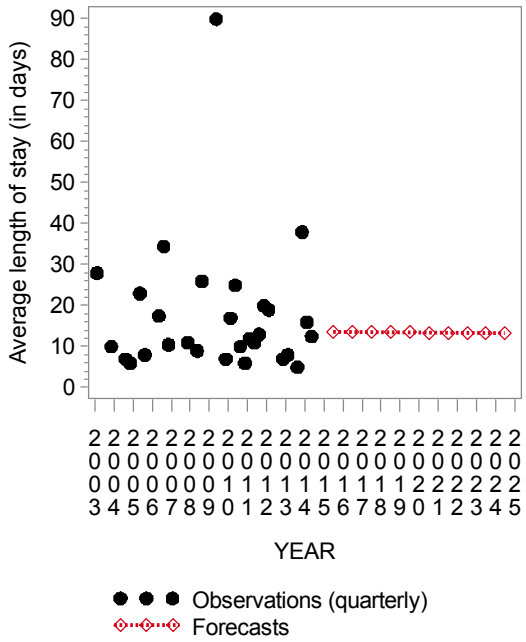
Trend analysis ALOS: APR-DRG 541, SOI 2



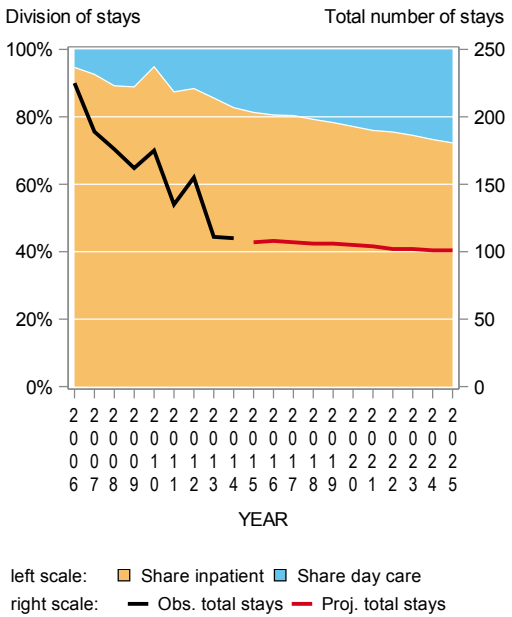
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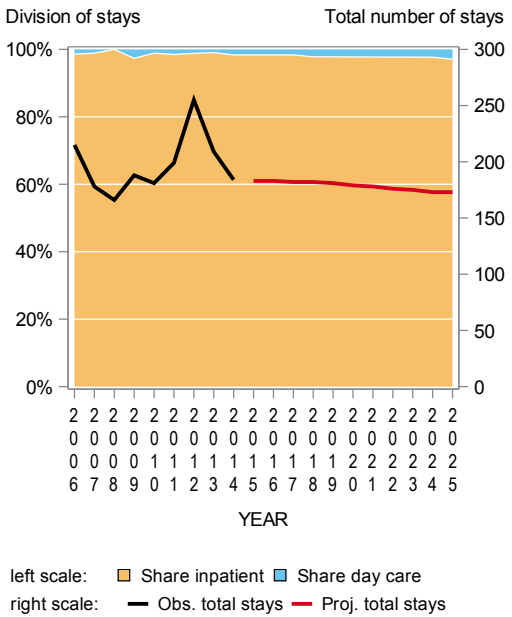
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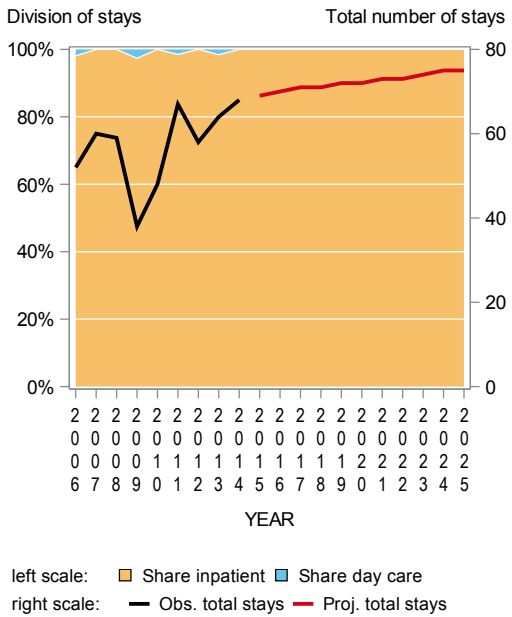
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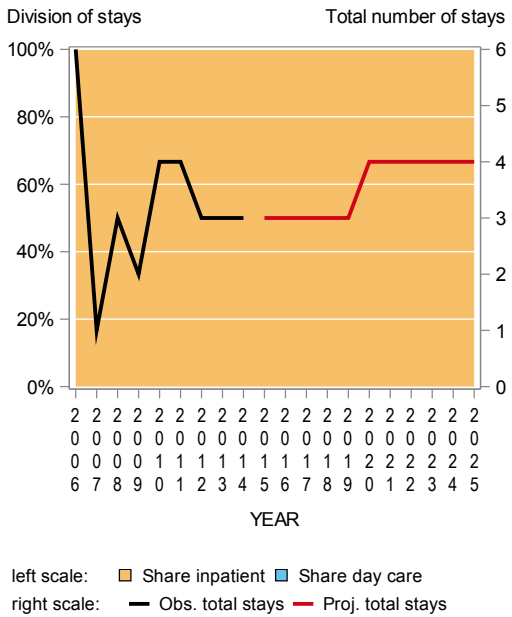
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Descriptives stays: APR-DRG 541, SOI 3

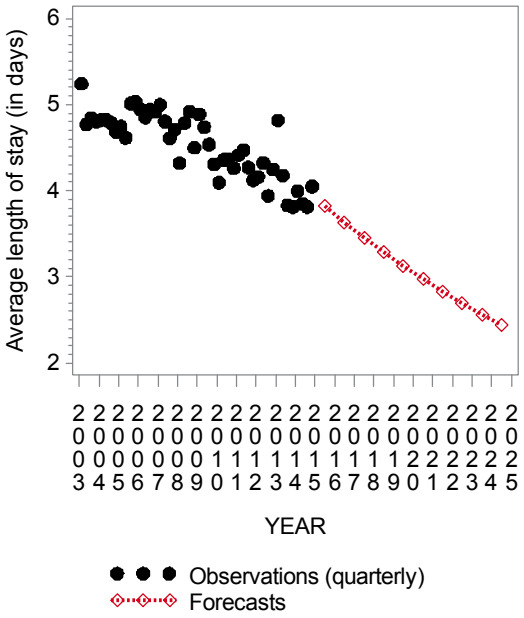


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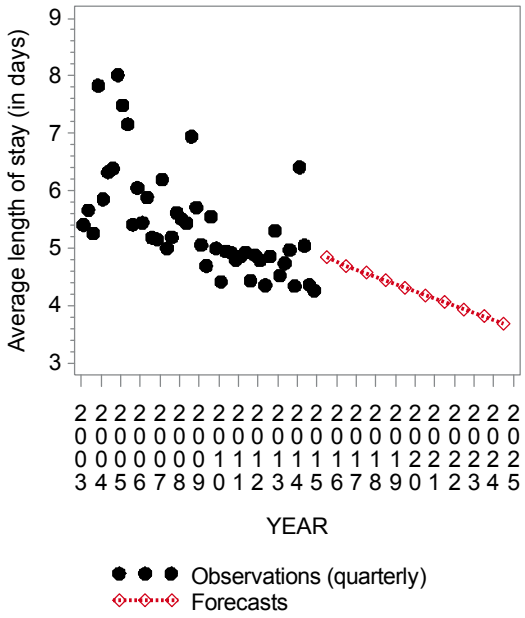


ALOS Trend analysis: MDC 14 Pregnancy, childbirth & the puerperium, APR-DRG 542 Vaginal Delivery W Complicating Proc Except Sterilization &/Or D

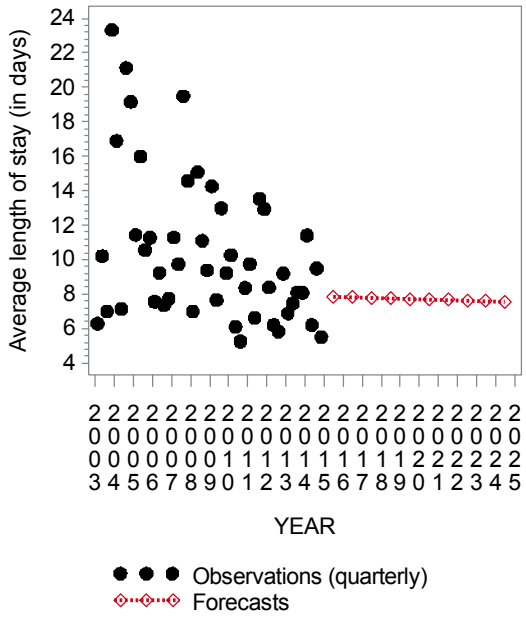
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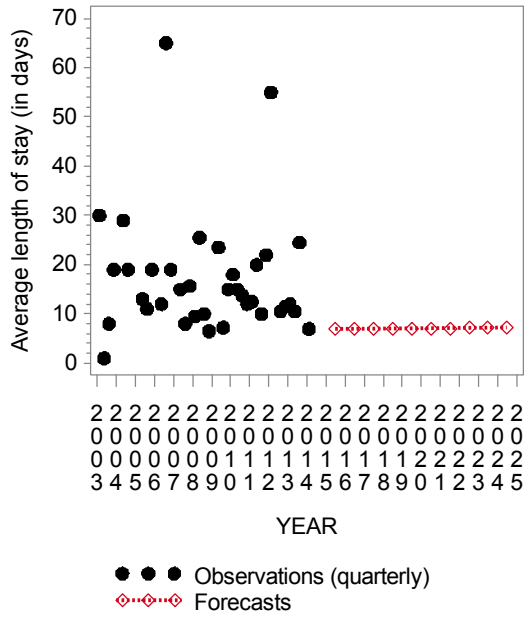
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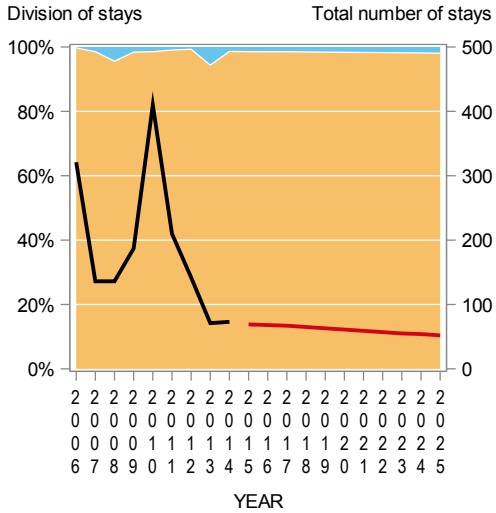
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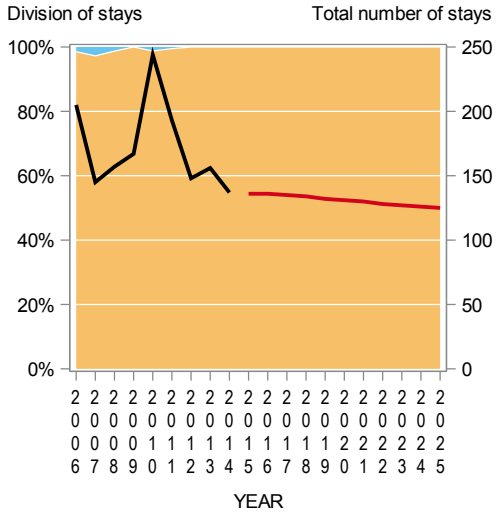
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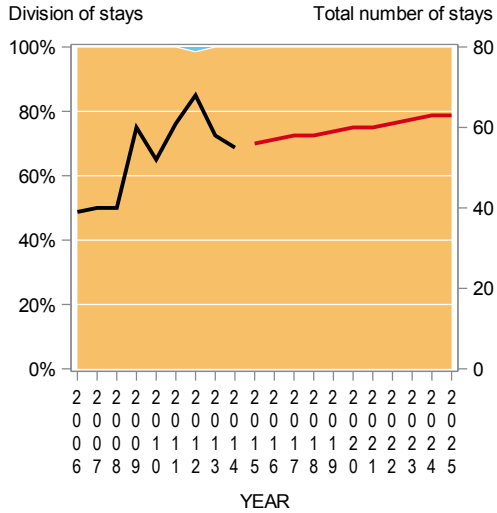
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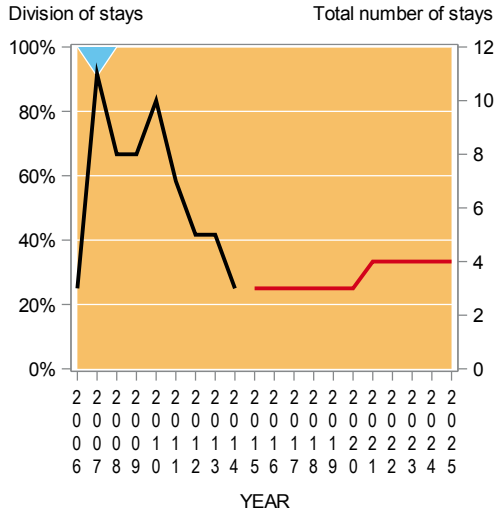
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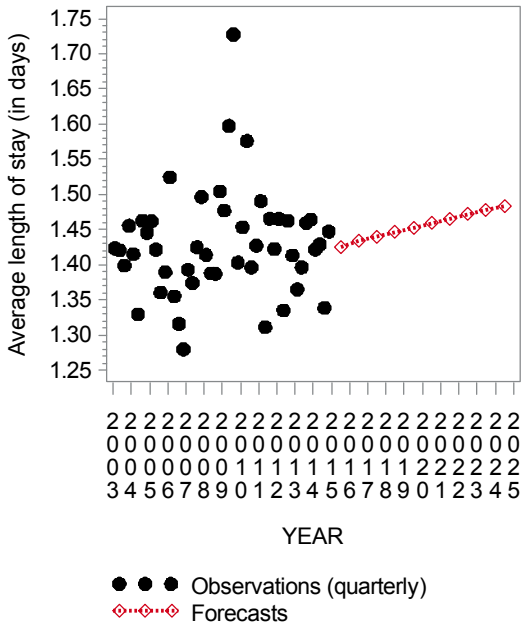
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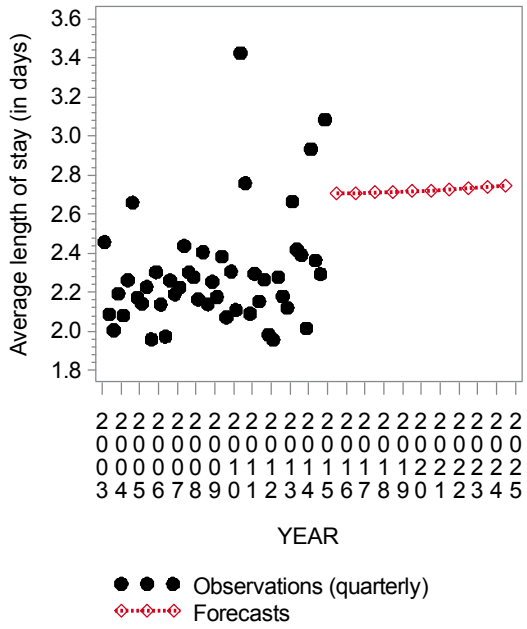
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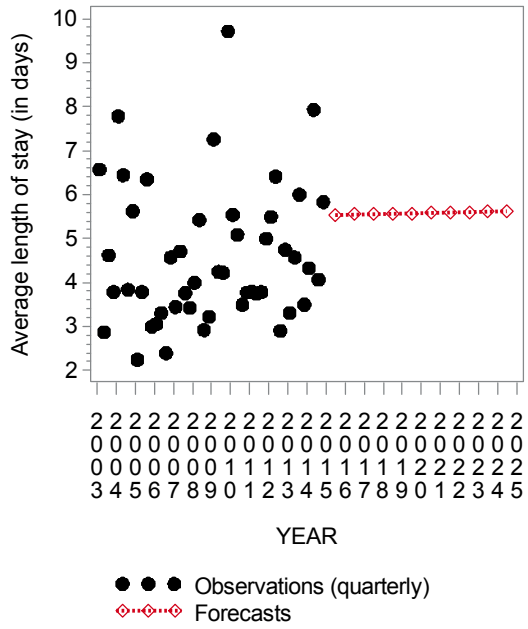
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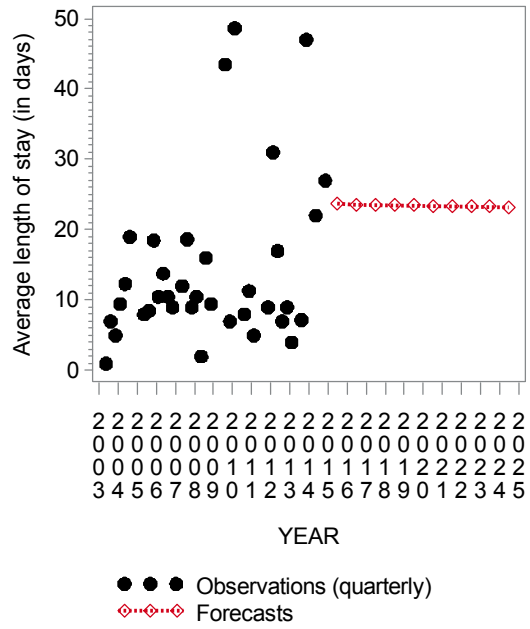
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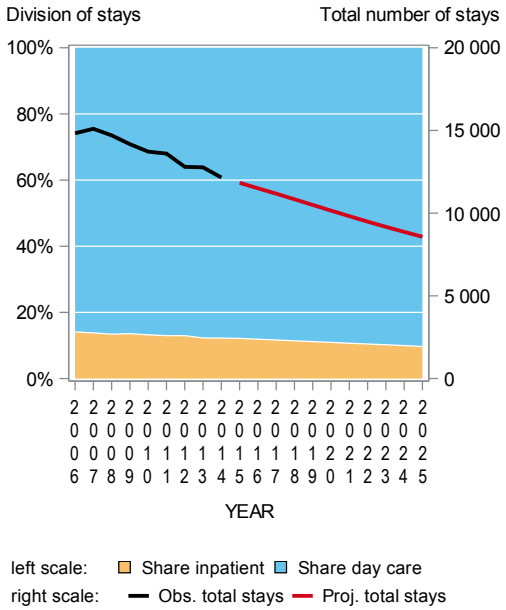
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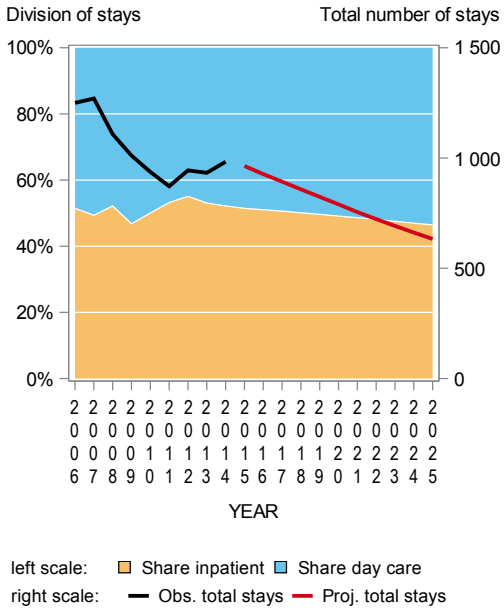
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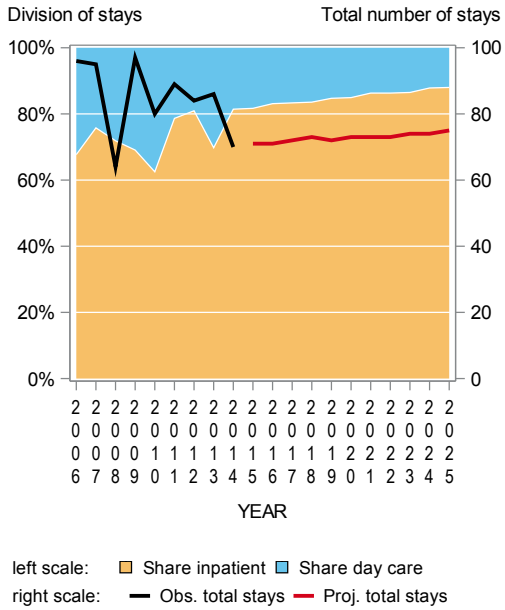
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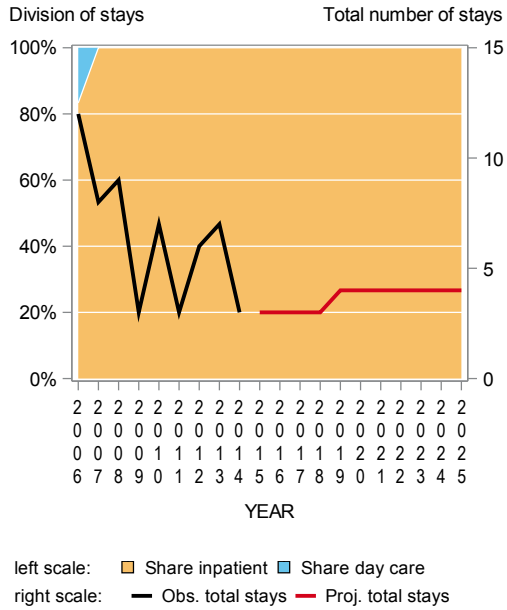
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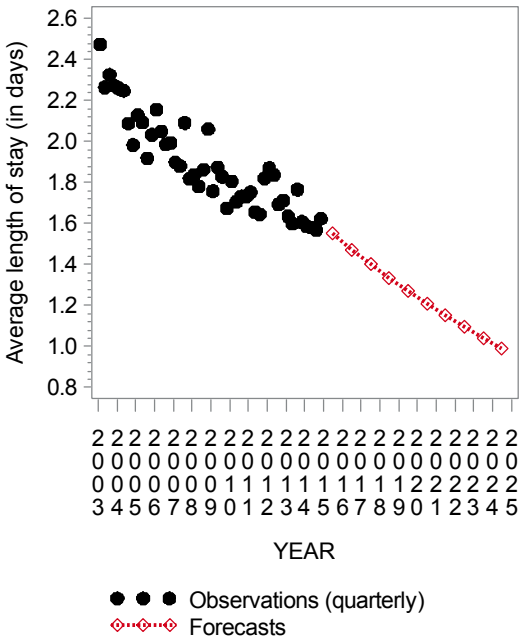
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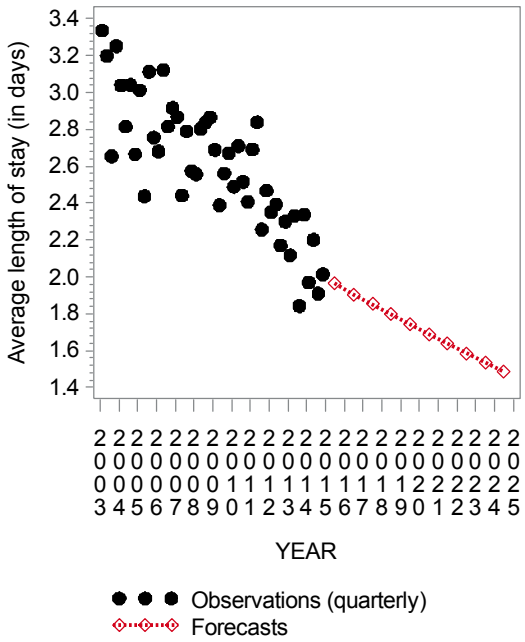
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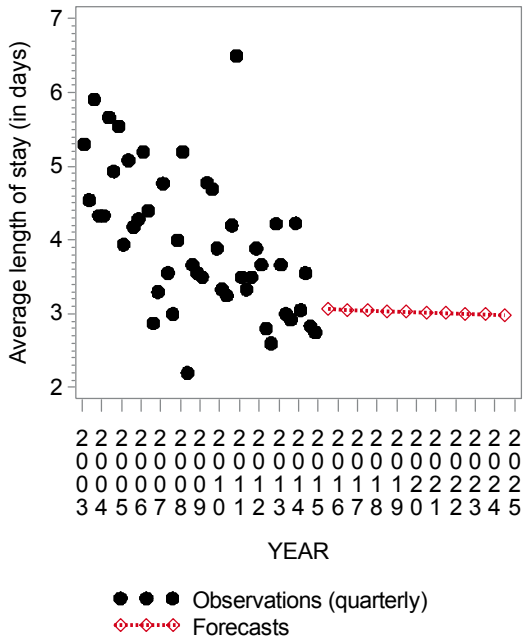
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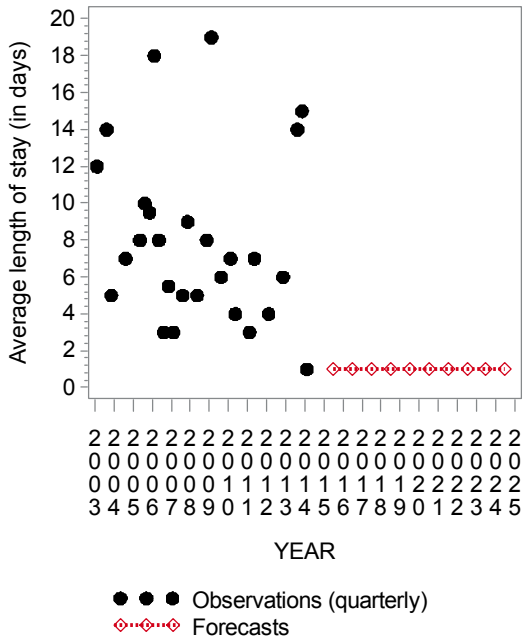
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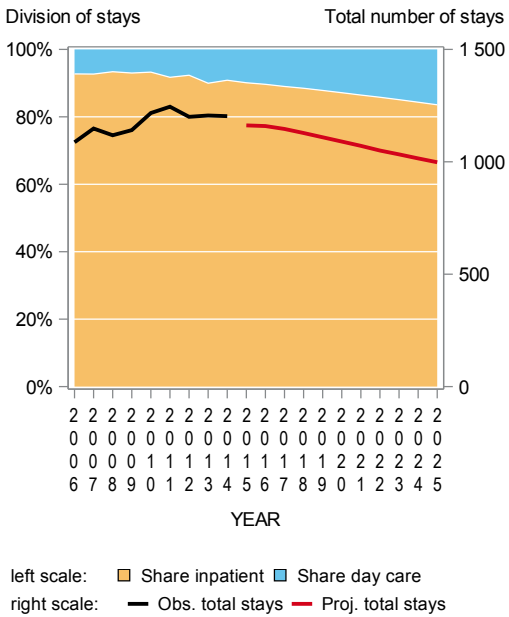
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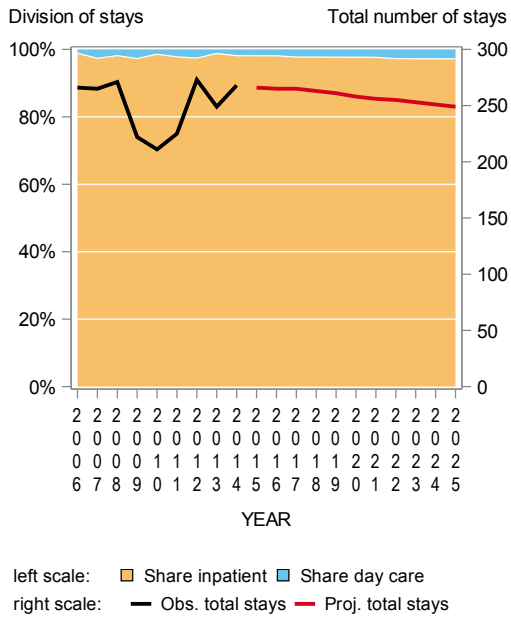
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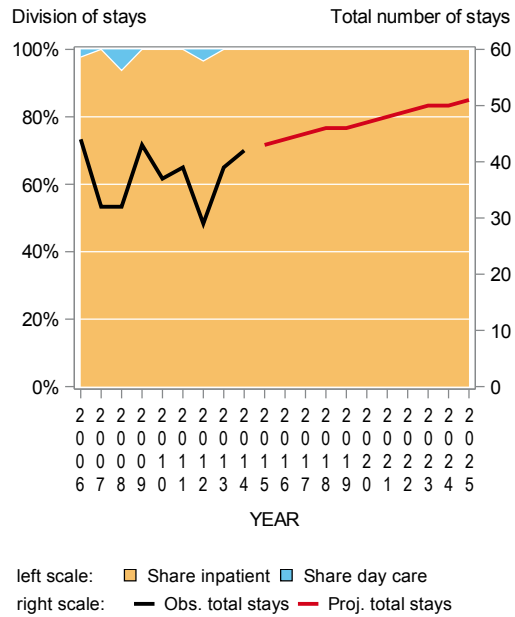
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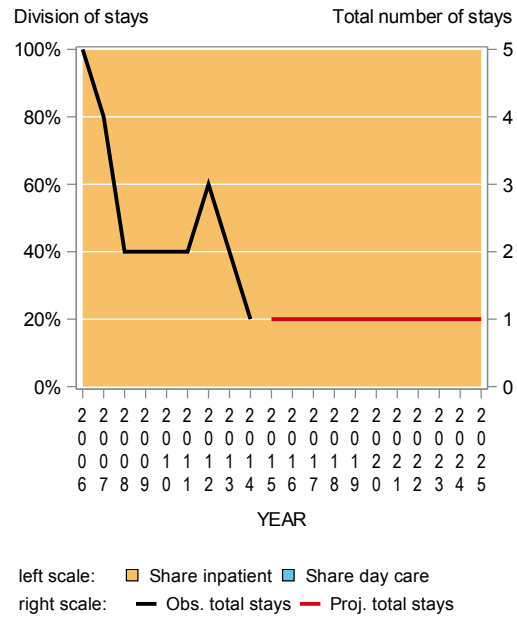
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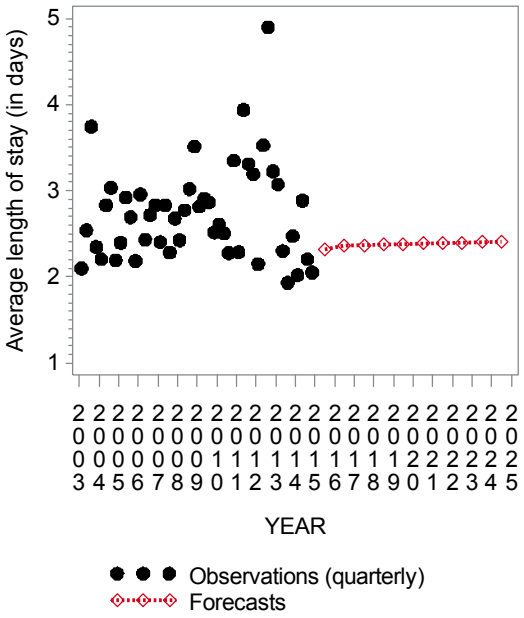


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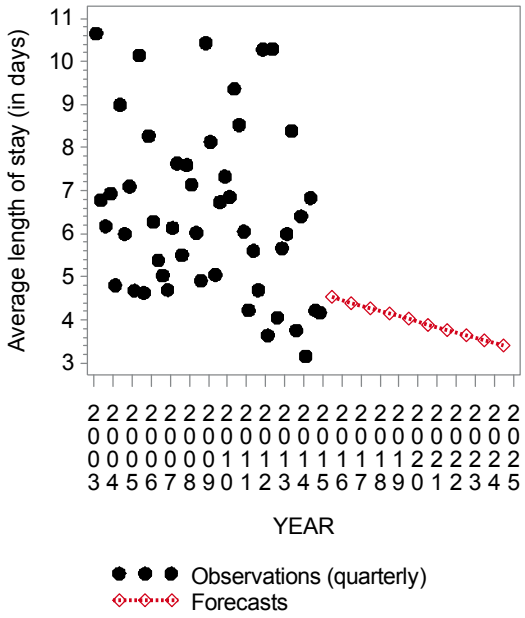


ALOS Trend analysis: MDC 14 Pregnancy, childbirth & the puerperium, APR-DRG 546 Other O.R. Procedures For Obstetric Diagnoses Except Delivery Dia

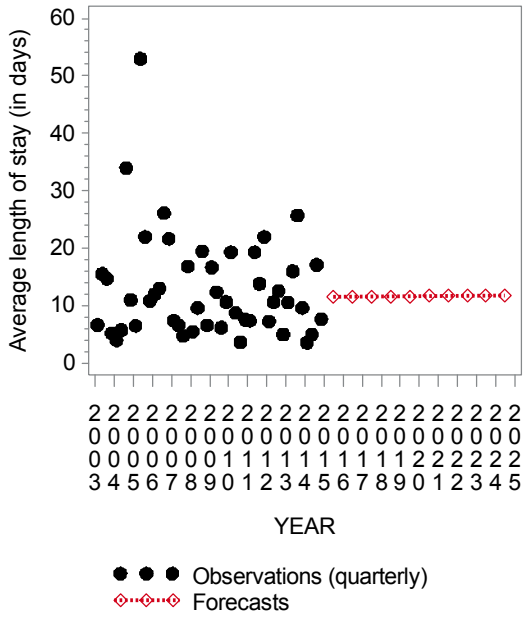
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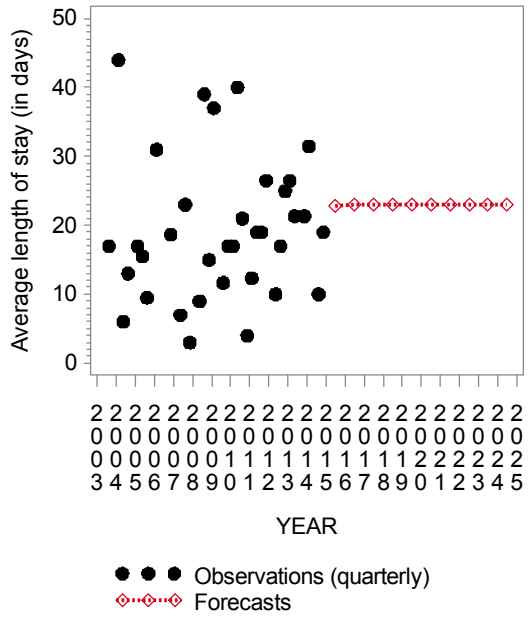
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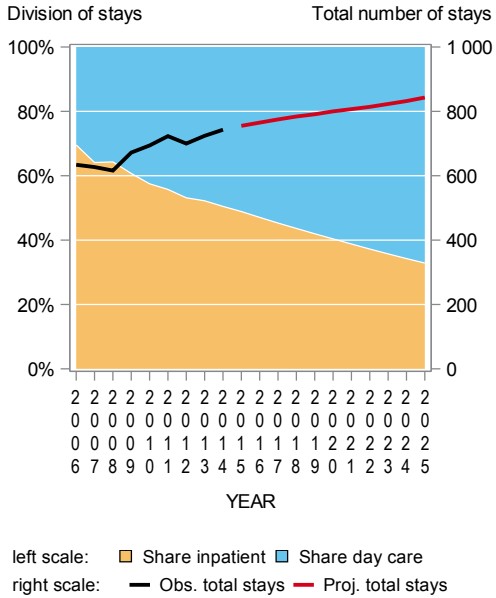
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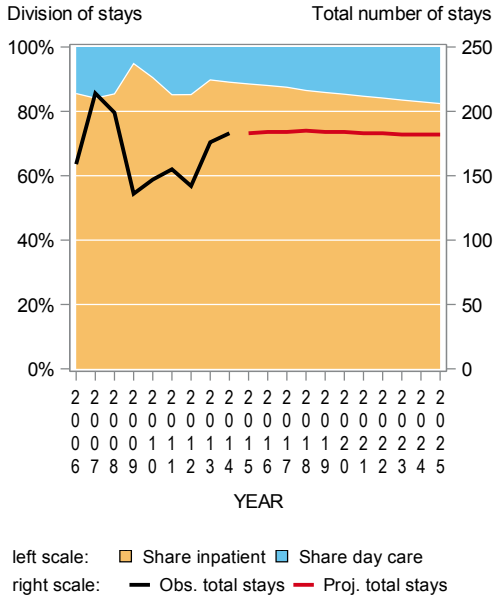
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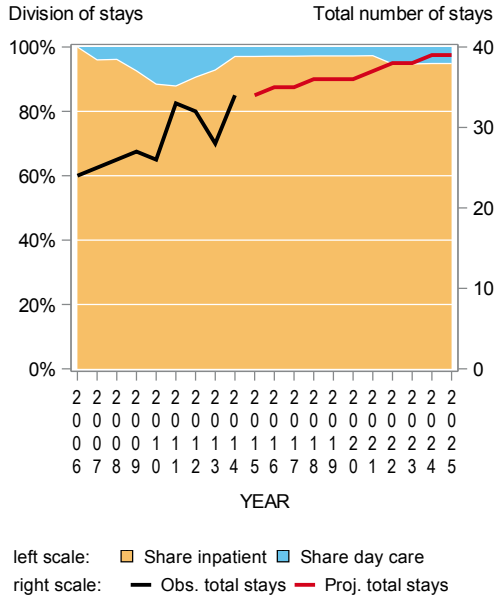
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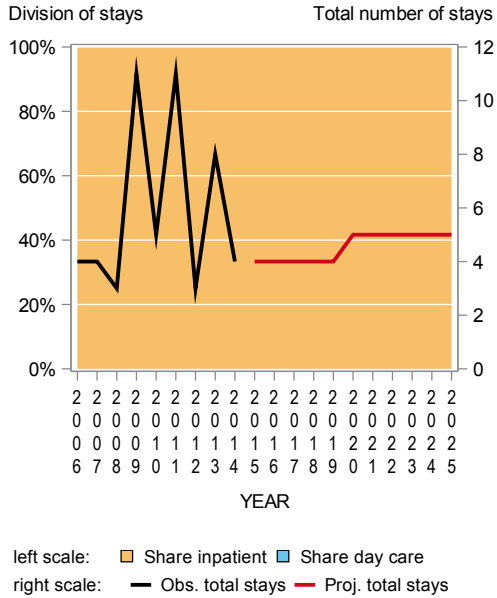
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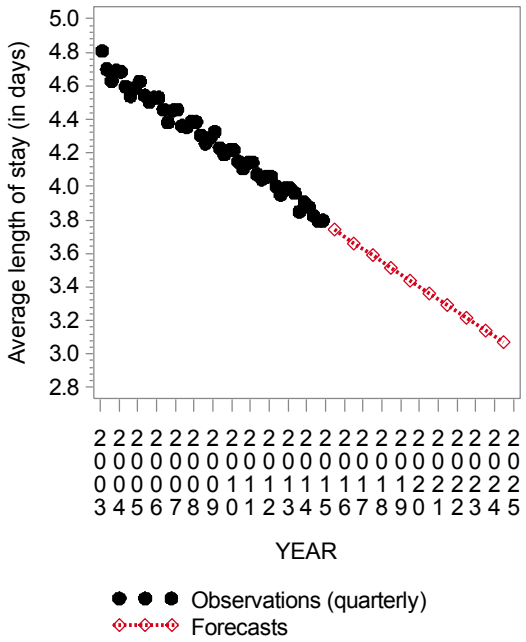
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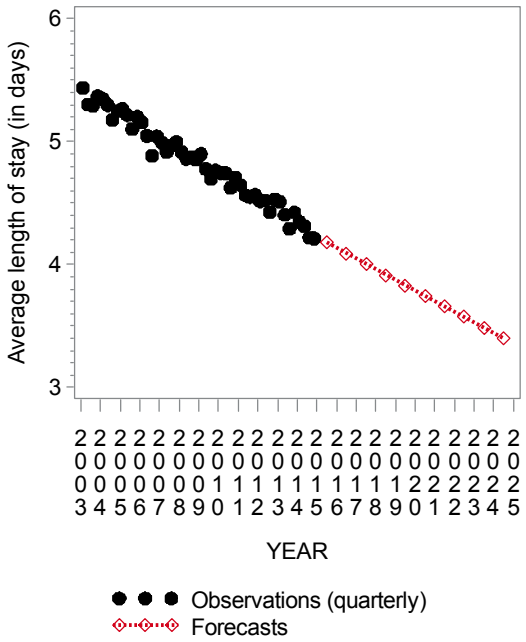
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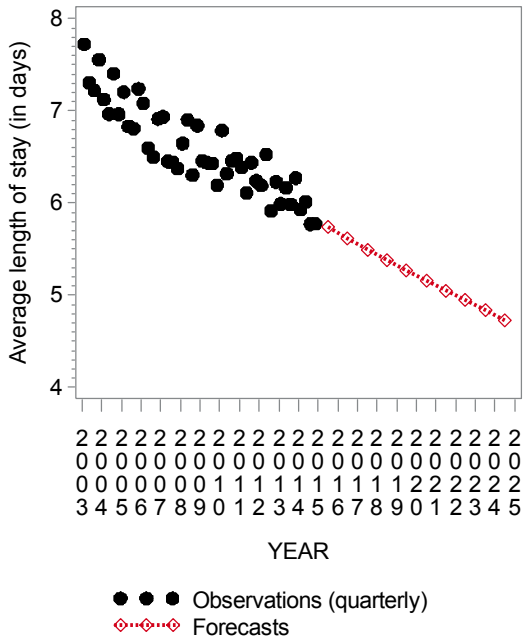
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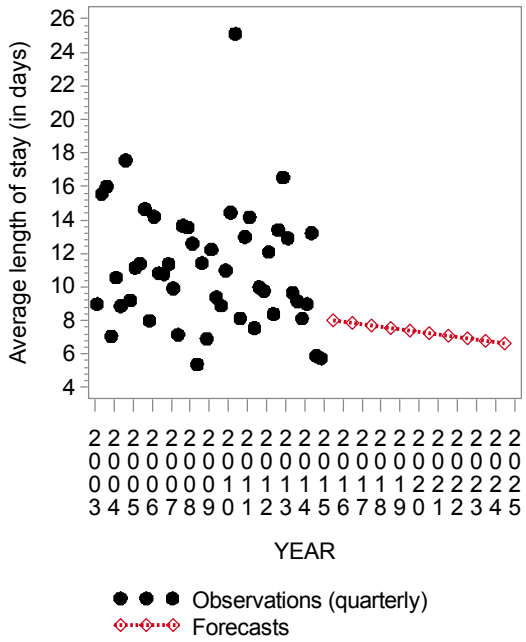
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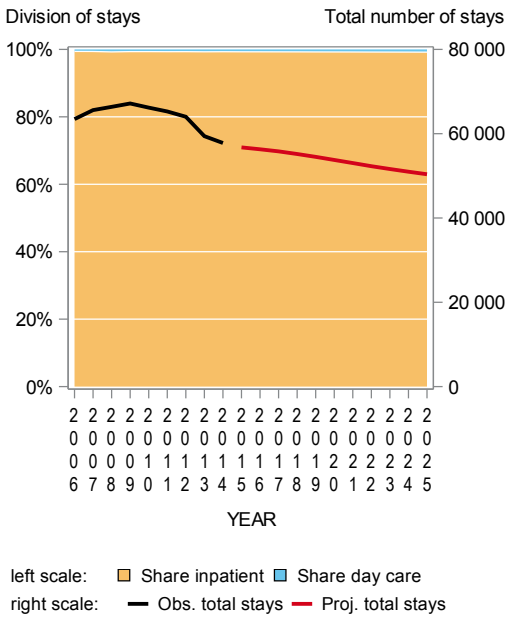
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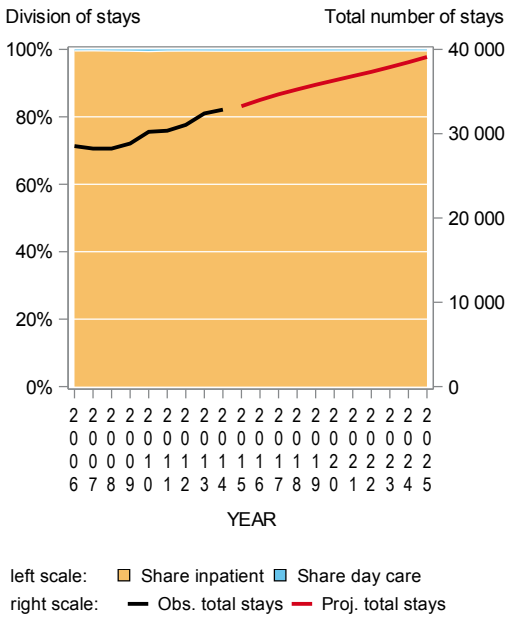
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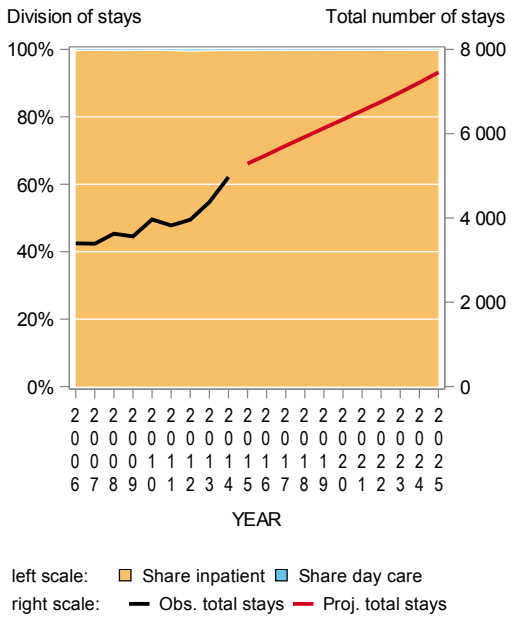
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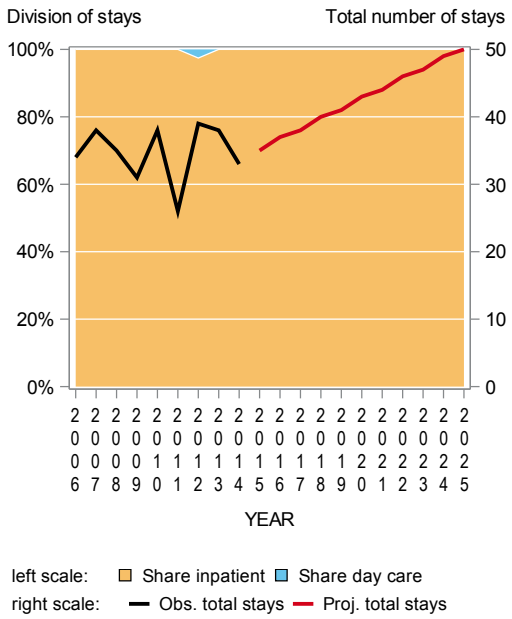
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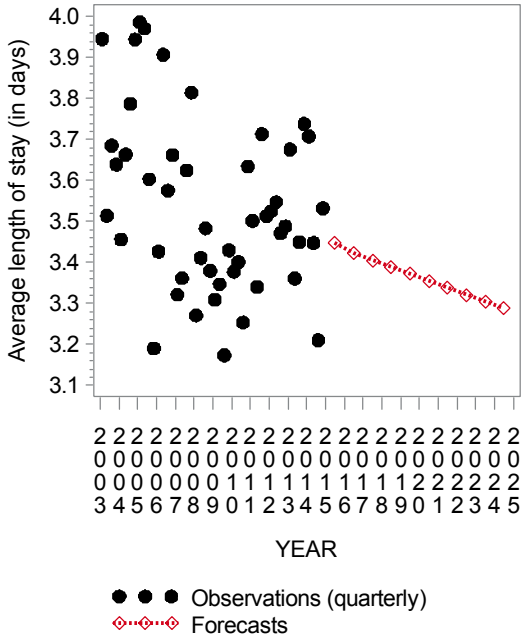
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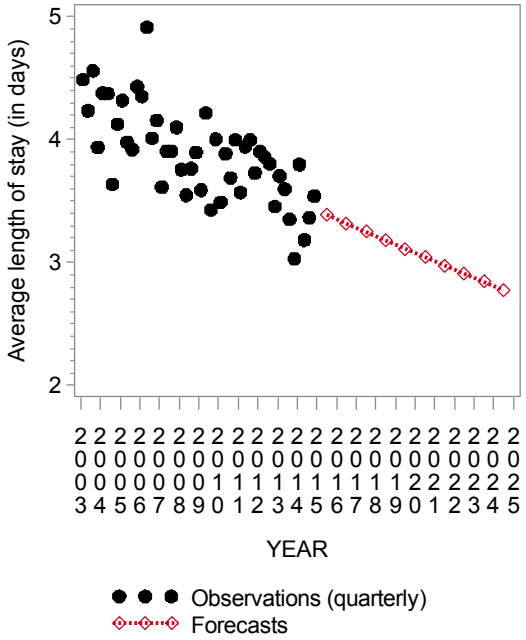
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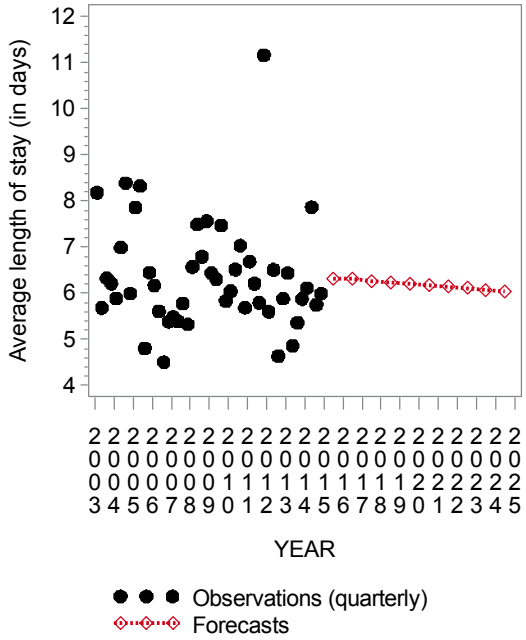
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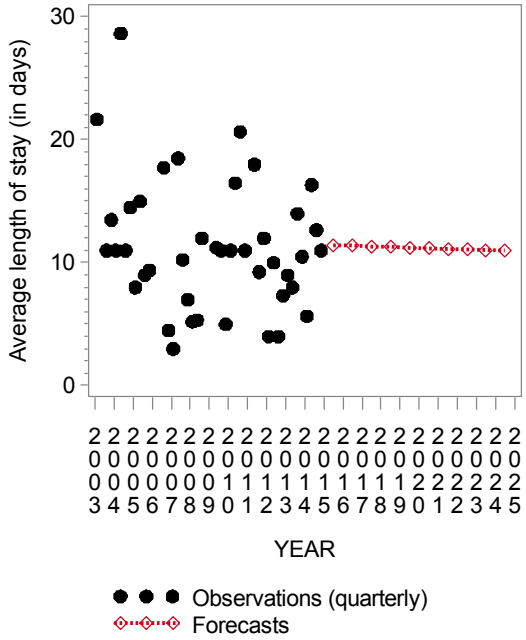
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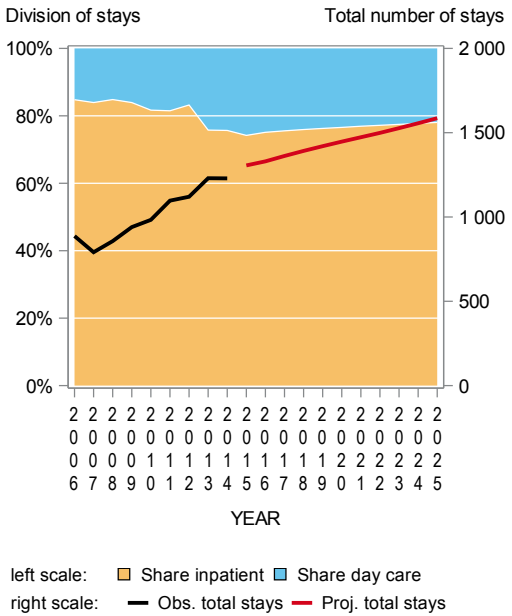
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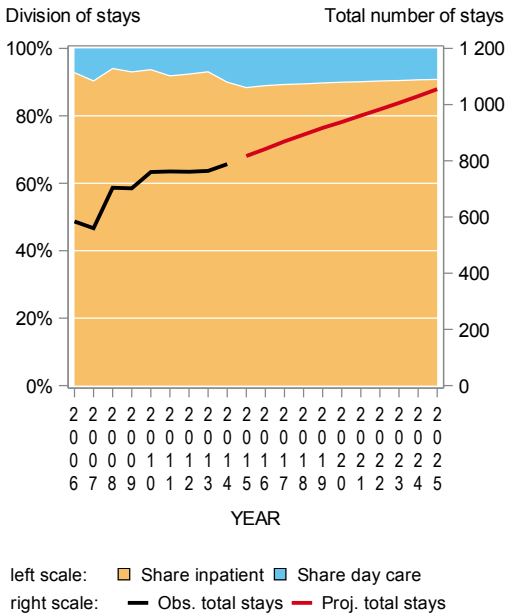
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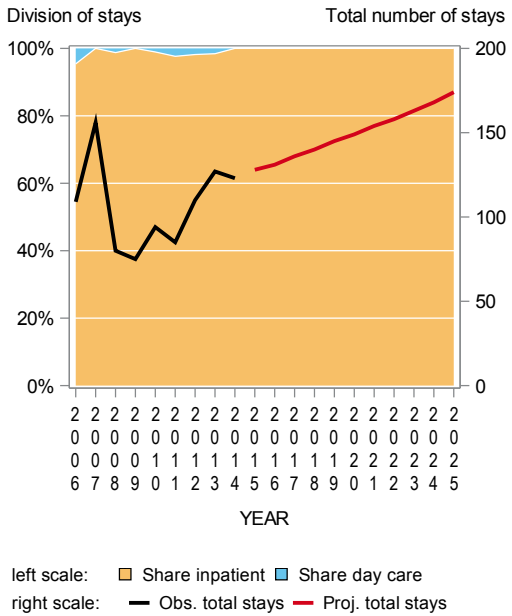
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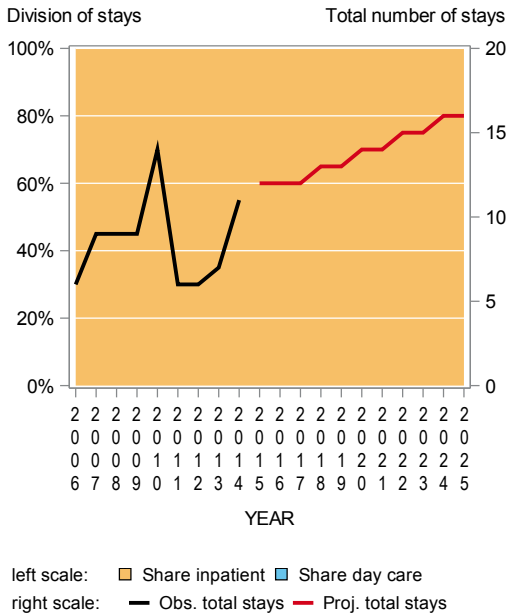
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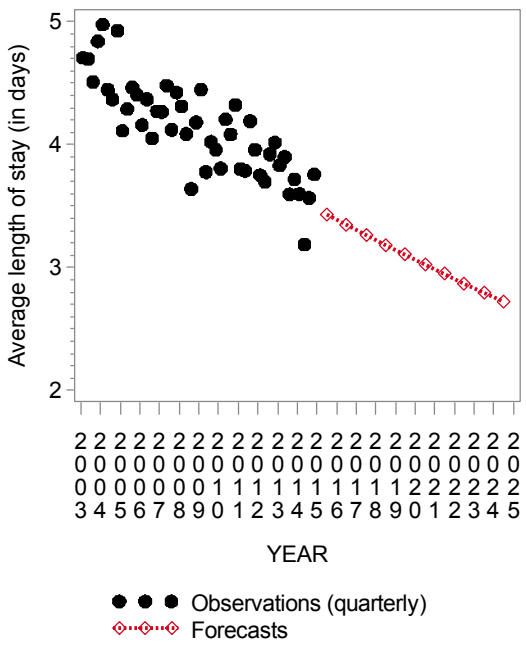
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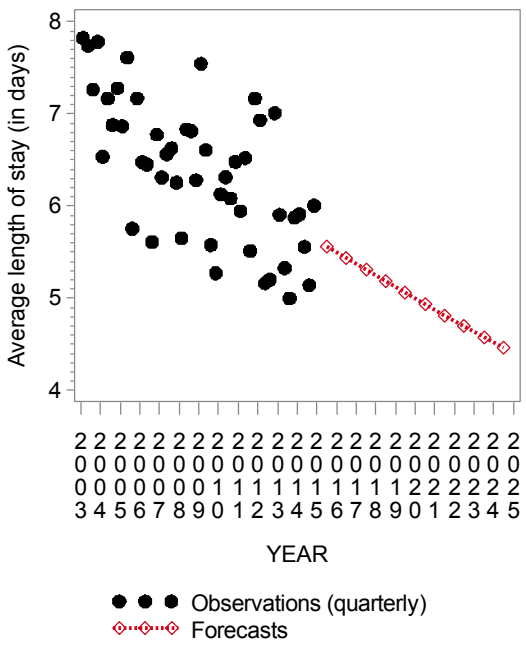
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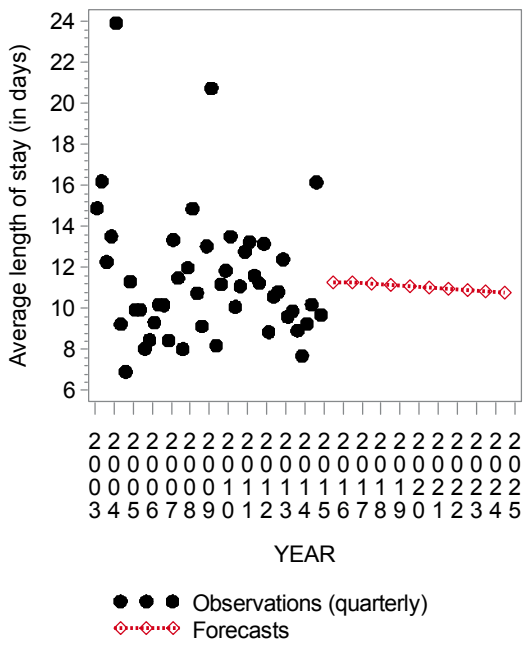
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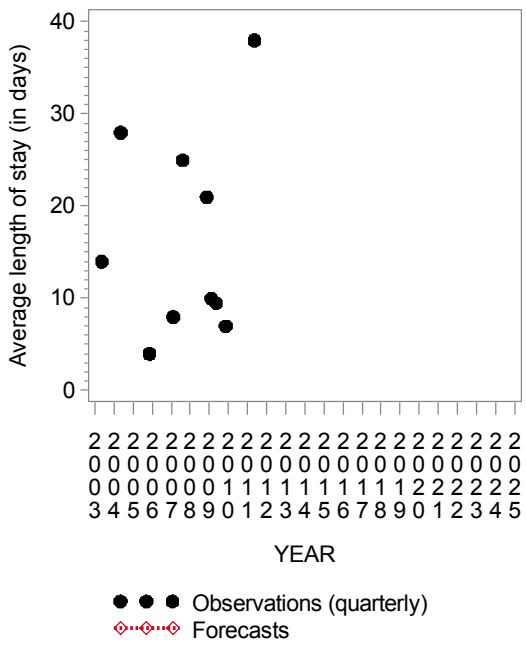
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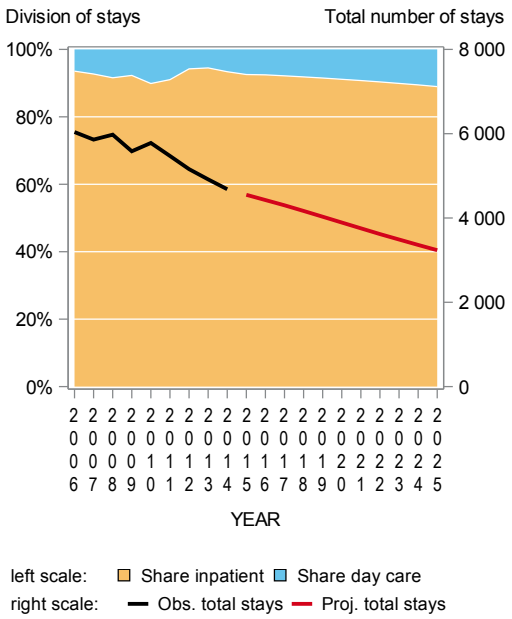
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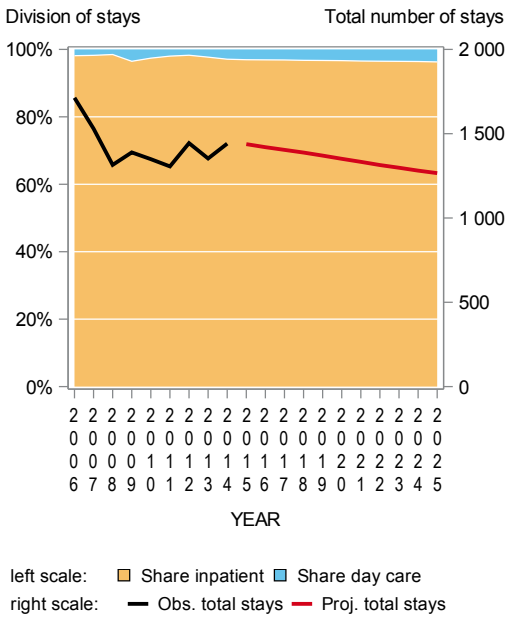
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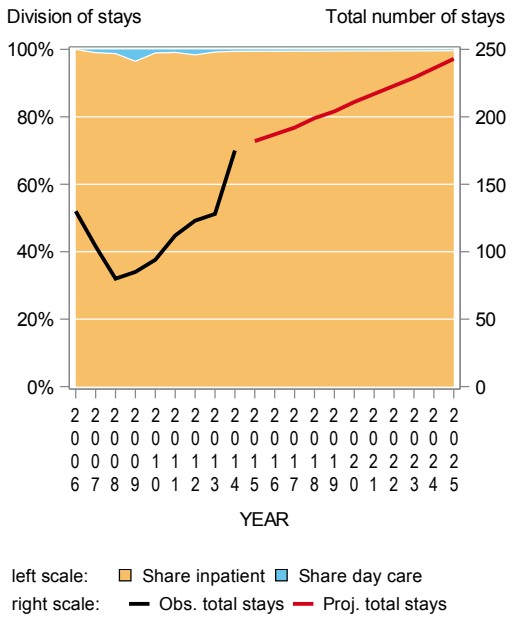
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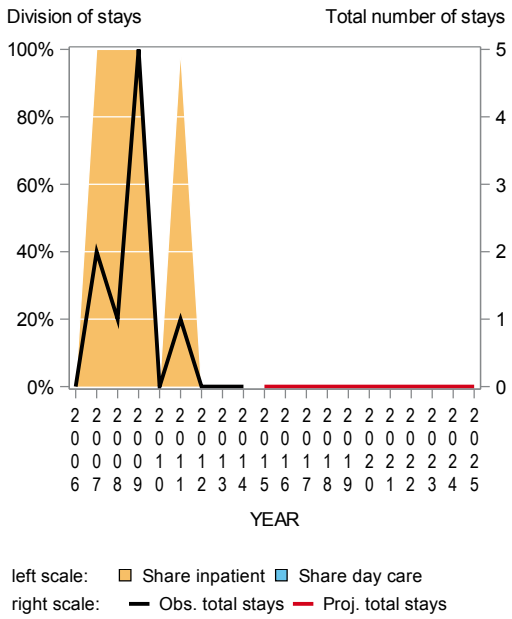
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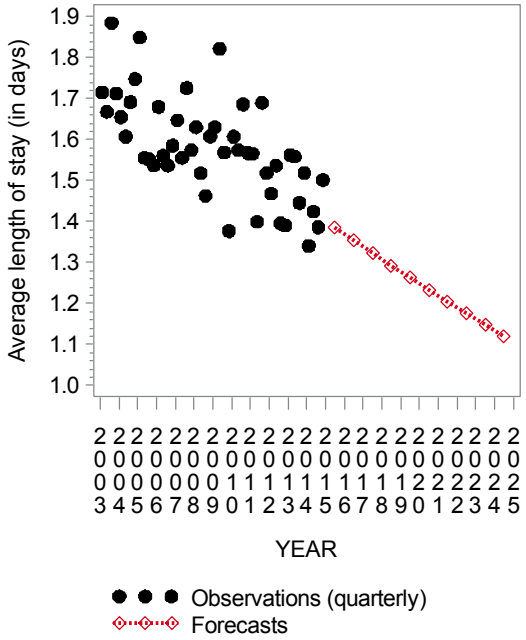
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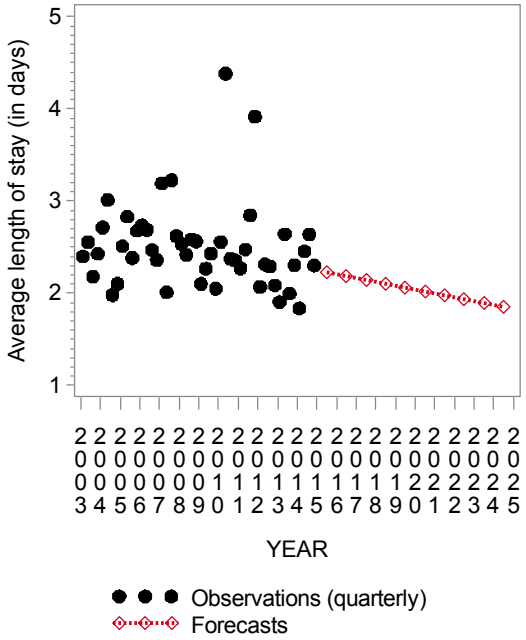
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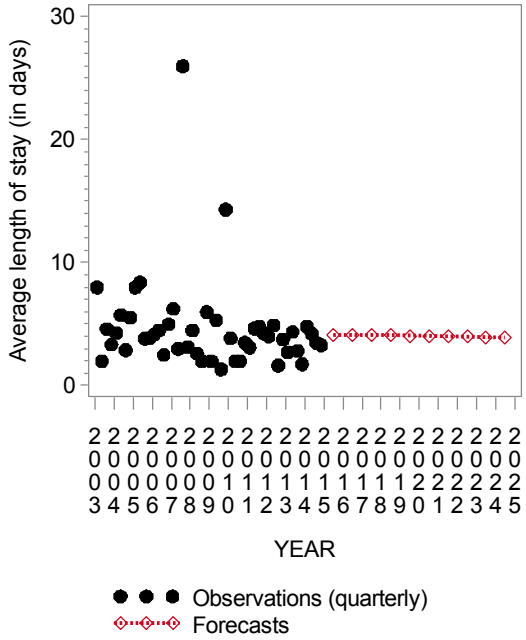
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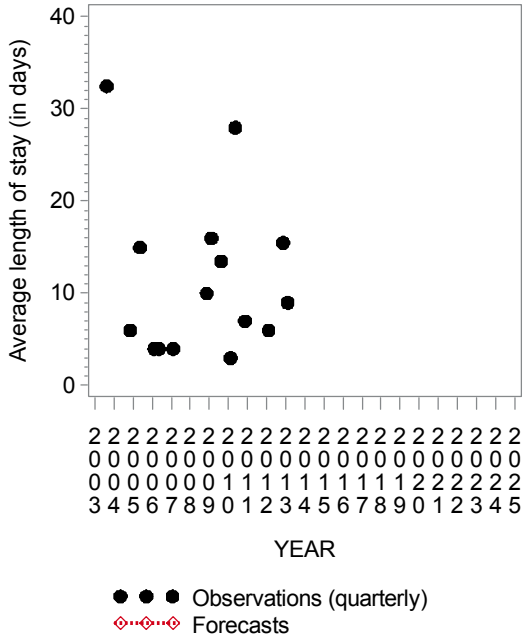
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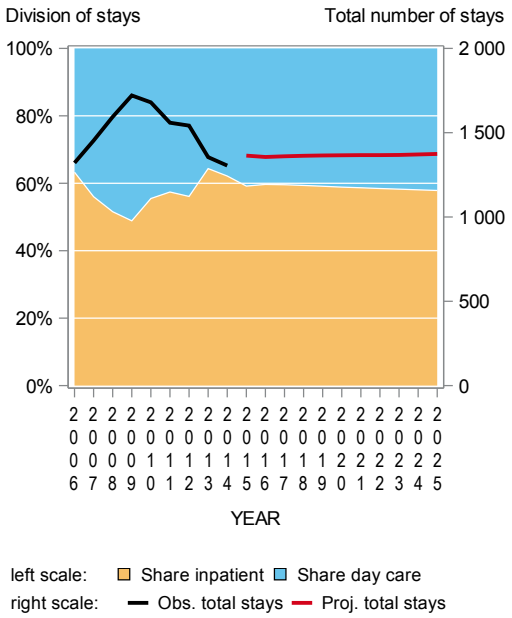
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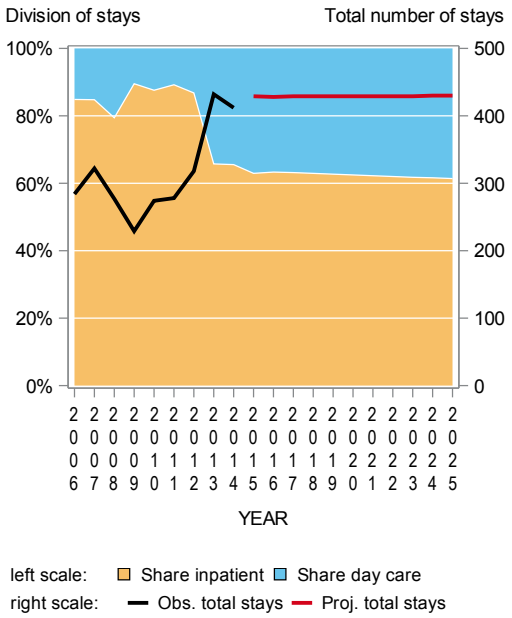
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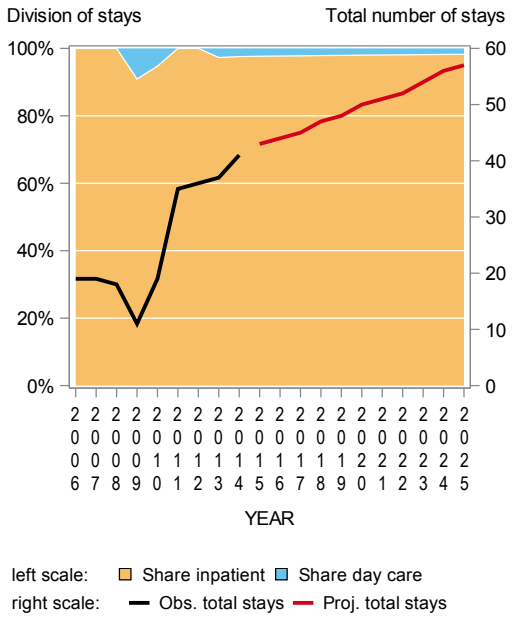
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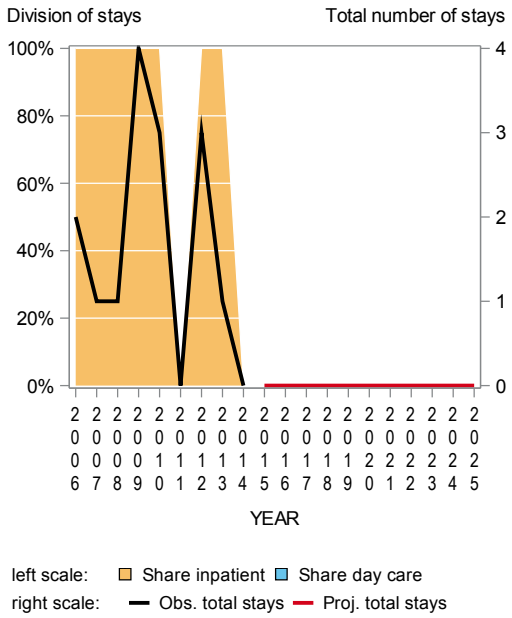
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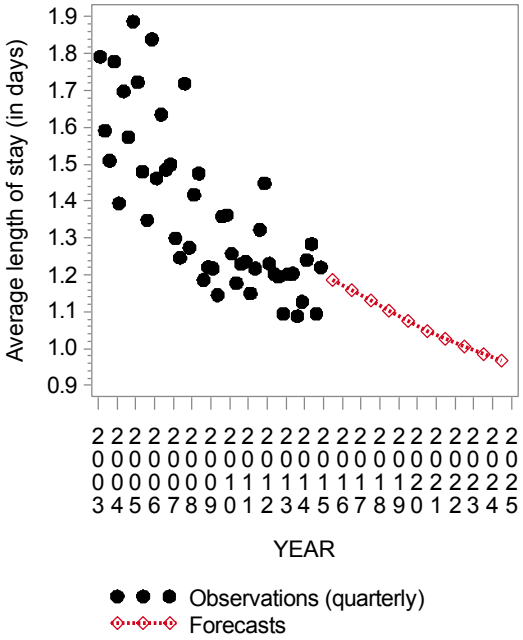
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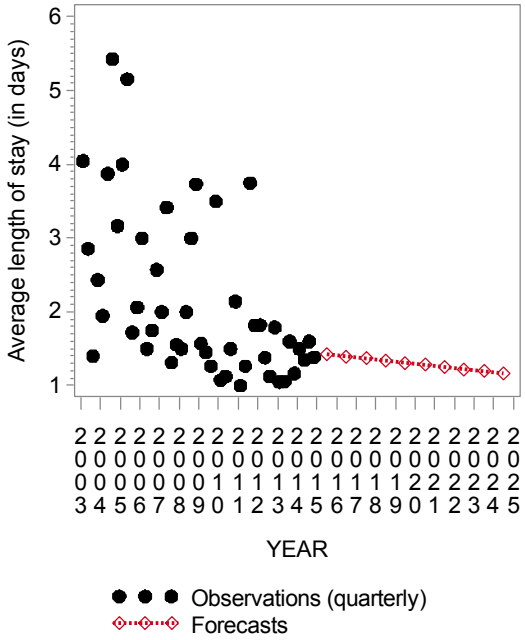
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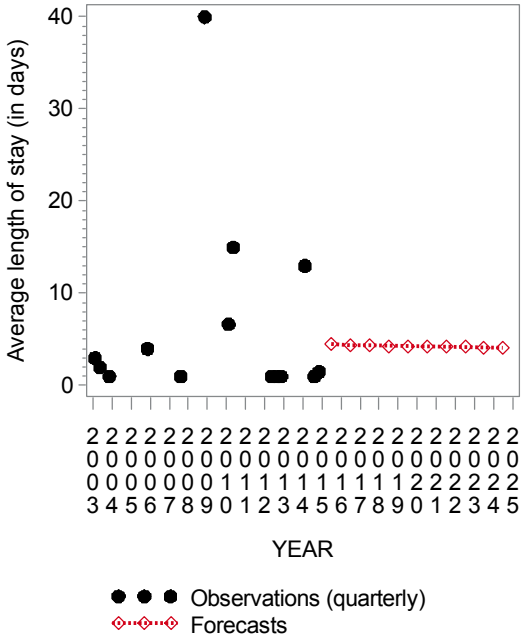
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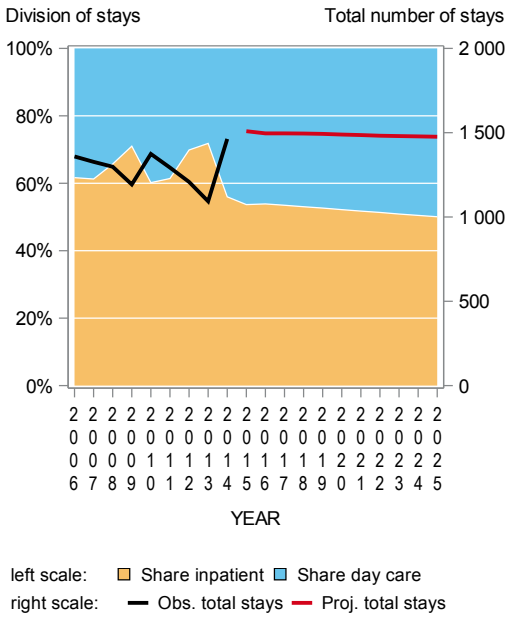
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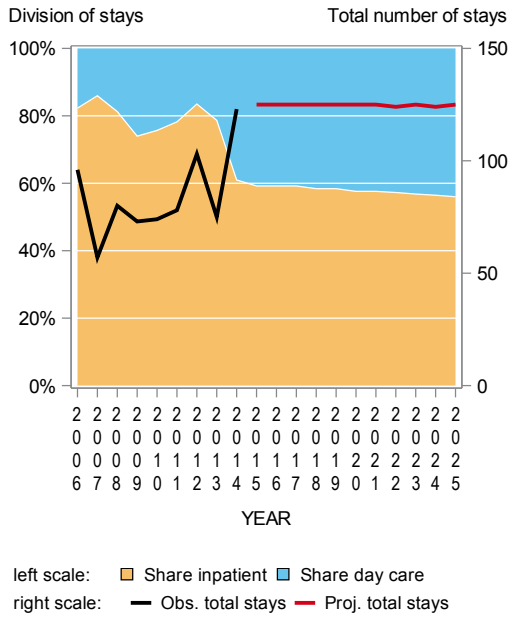
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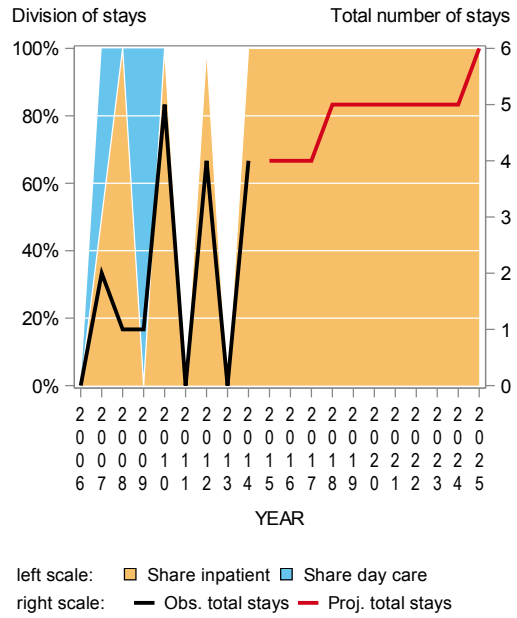
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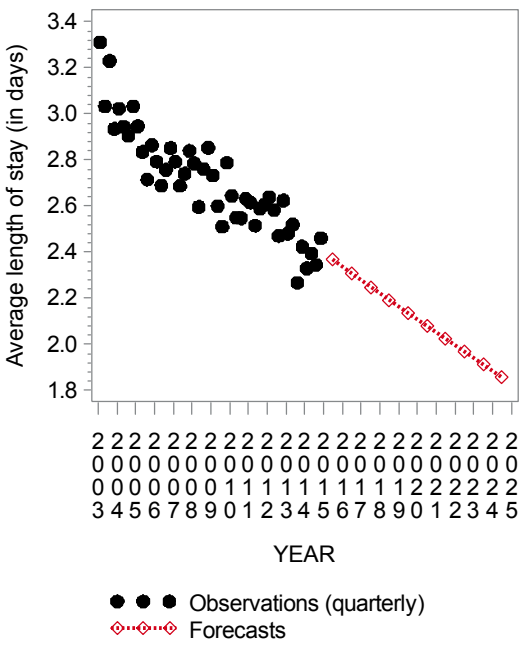
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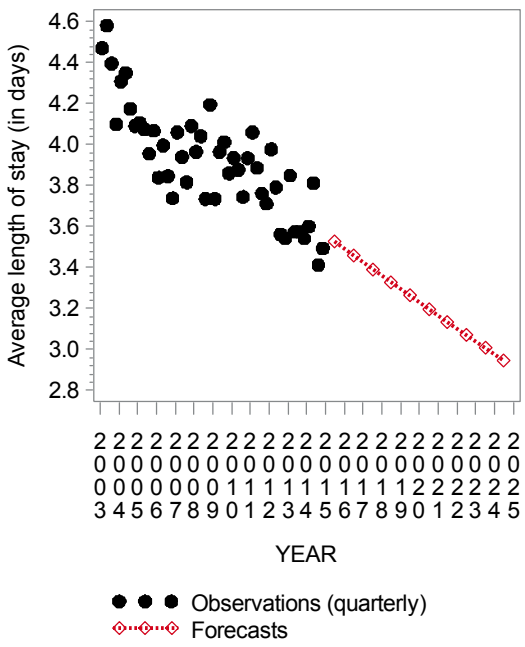
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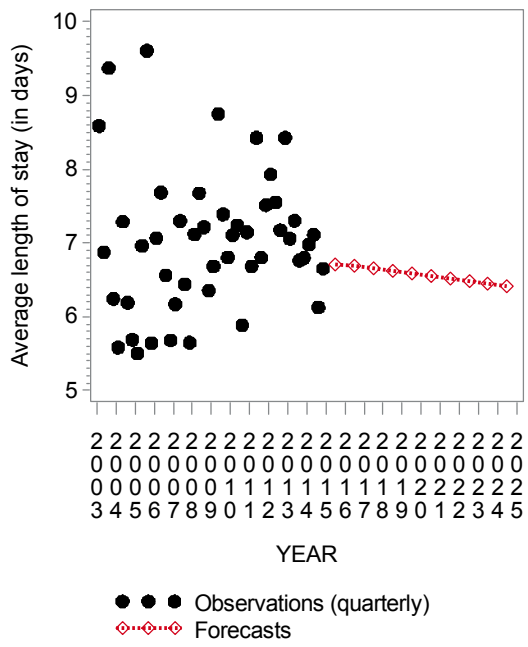
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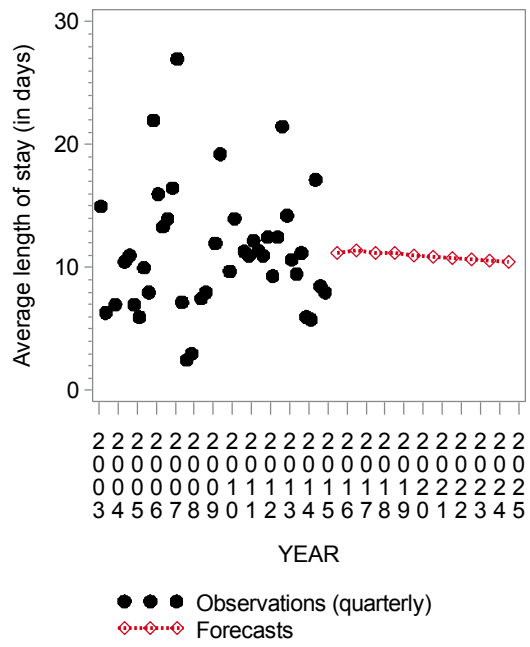
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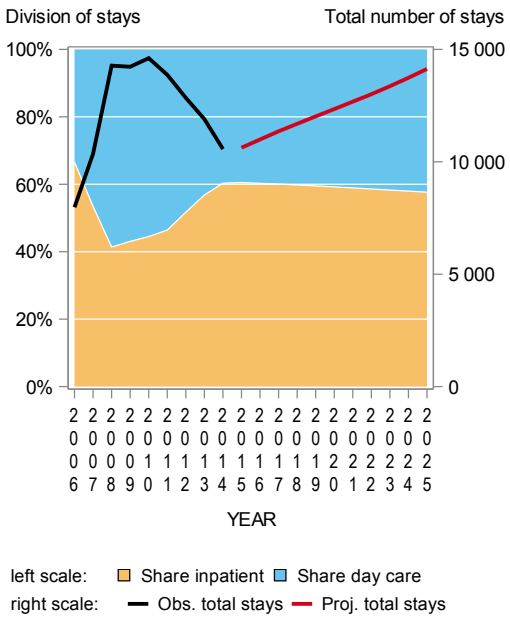
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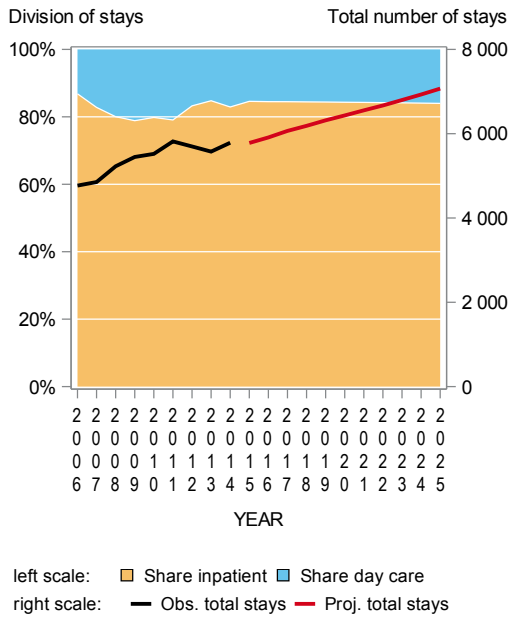
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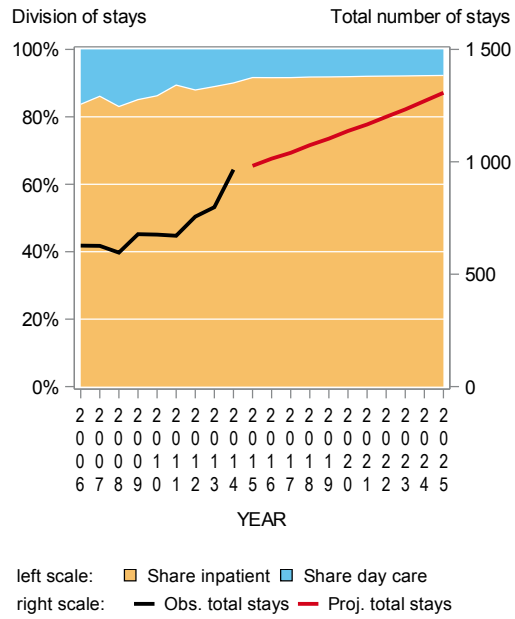
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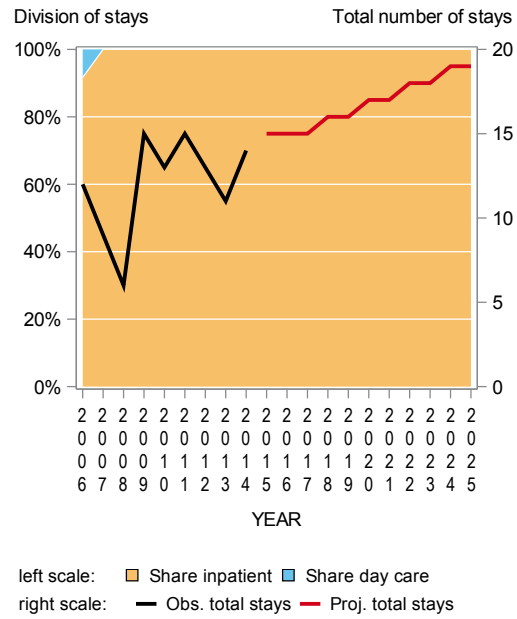
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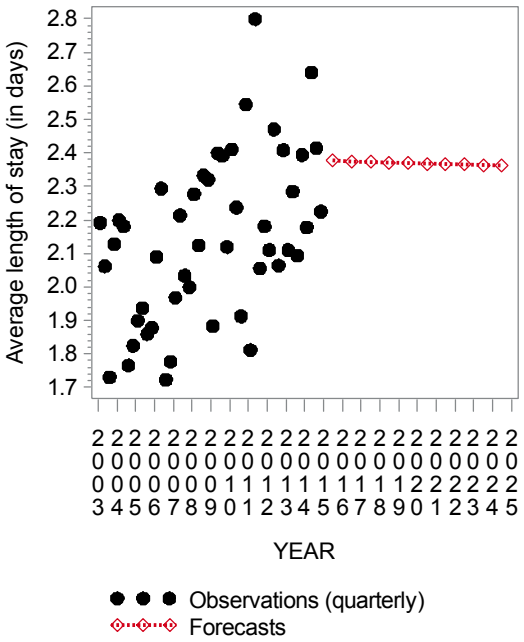
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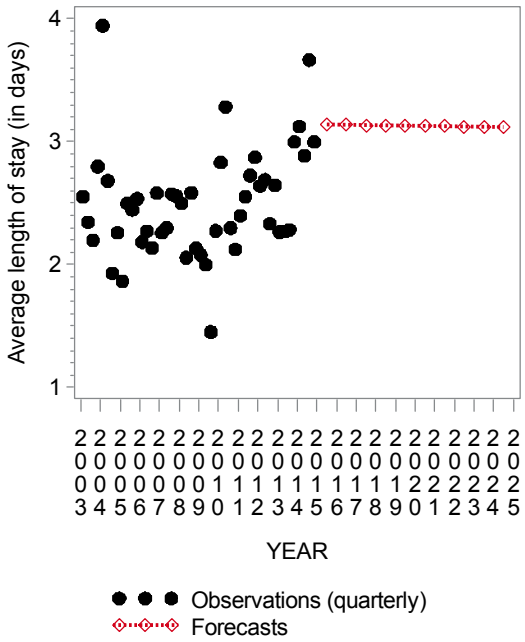
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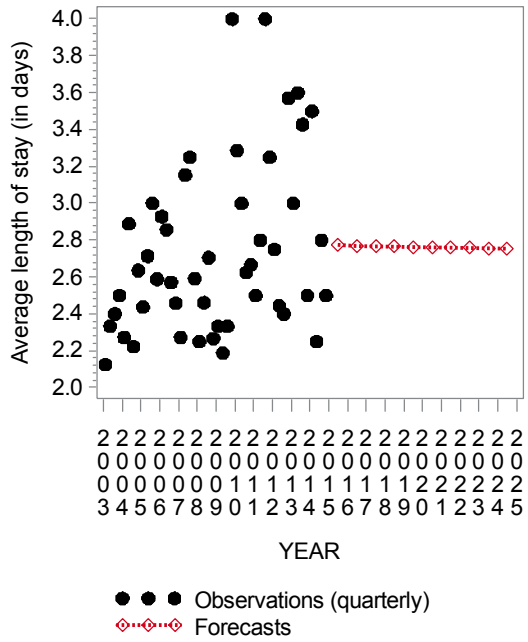
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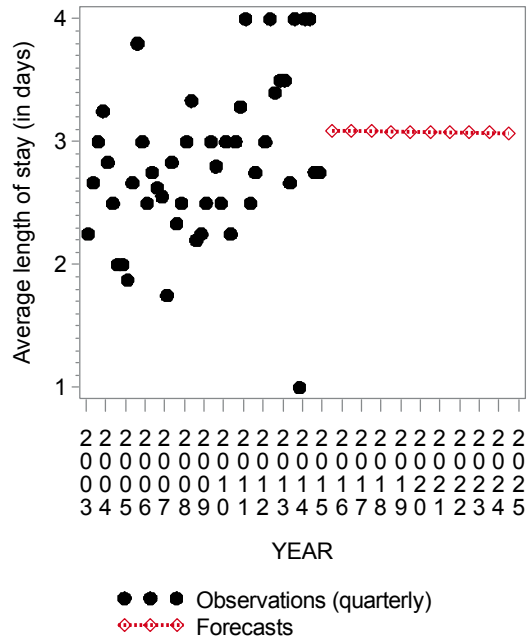
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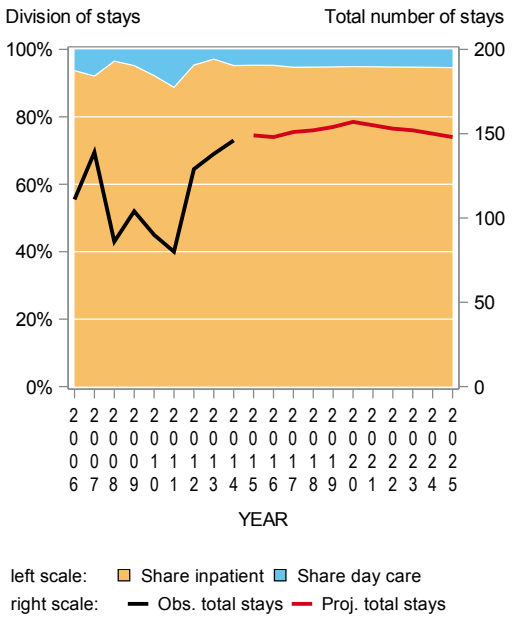
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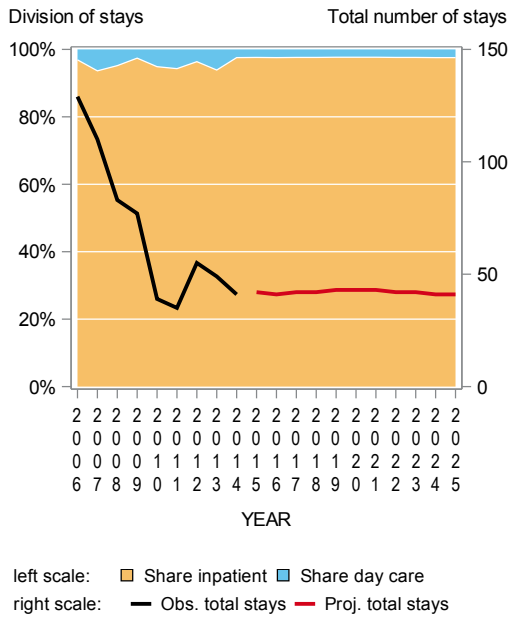
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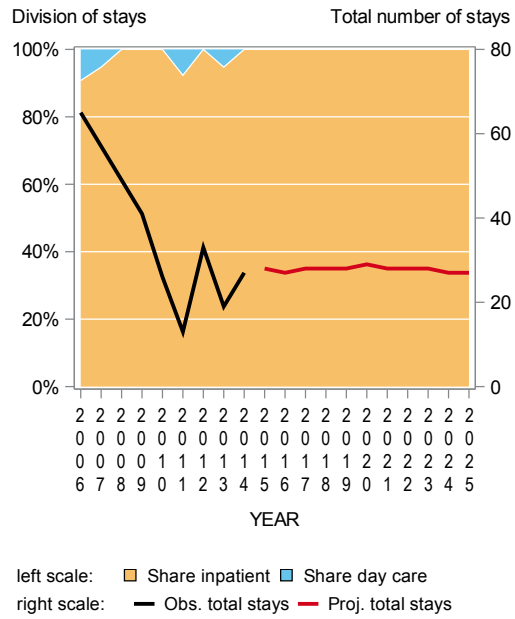
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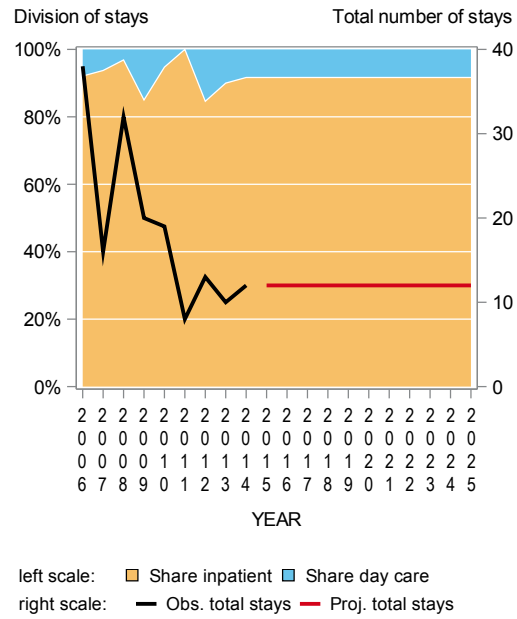
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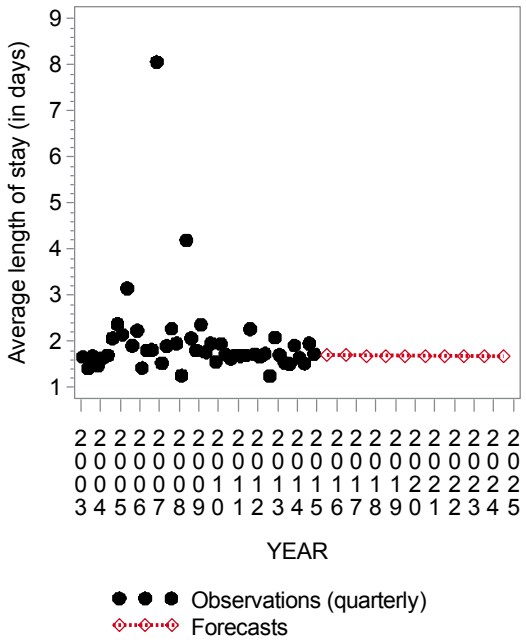
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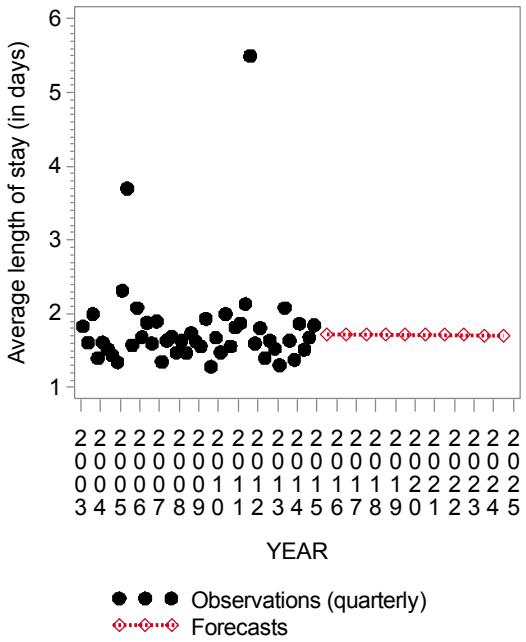
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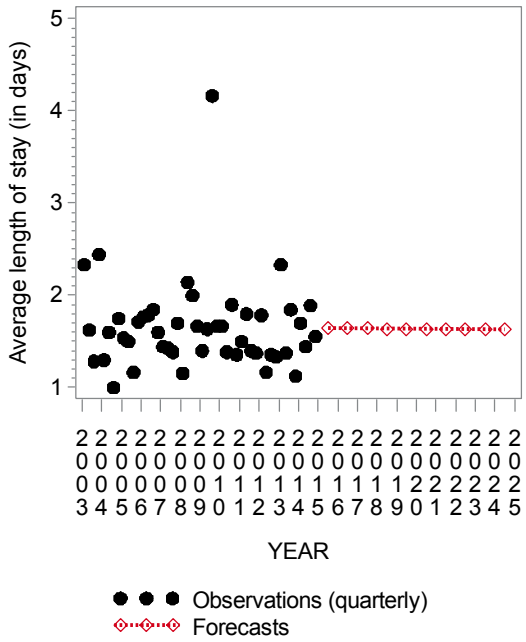
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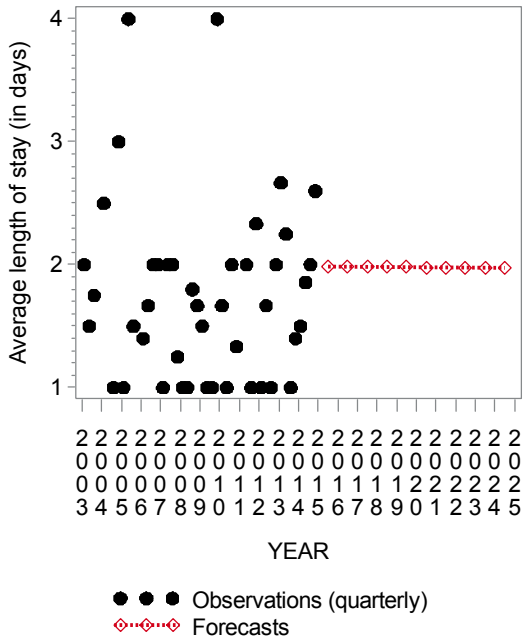
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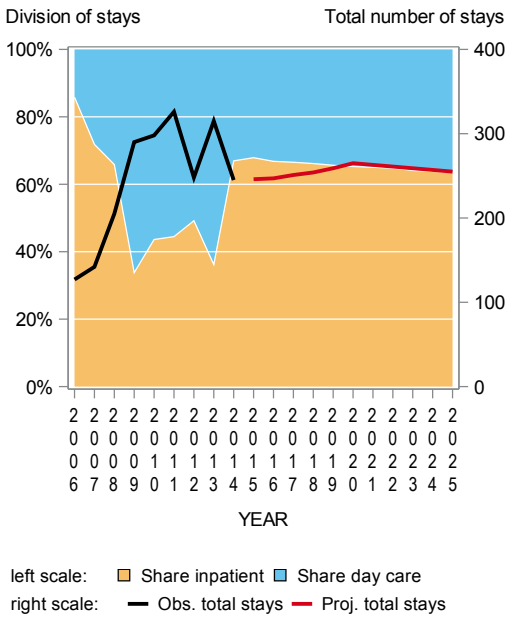
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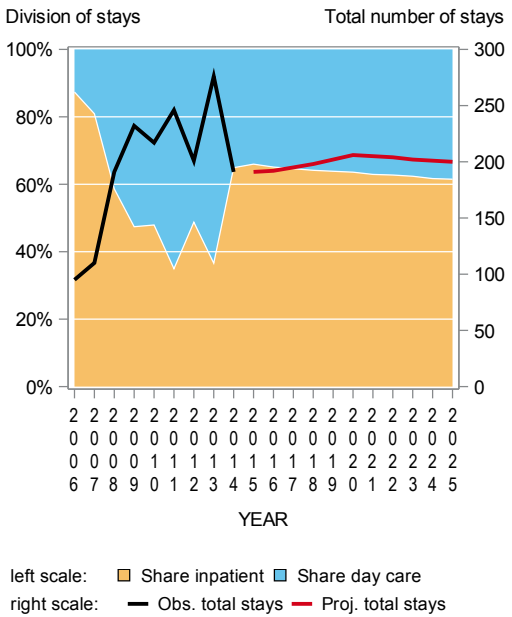
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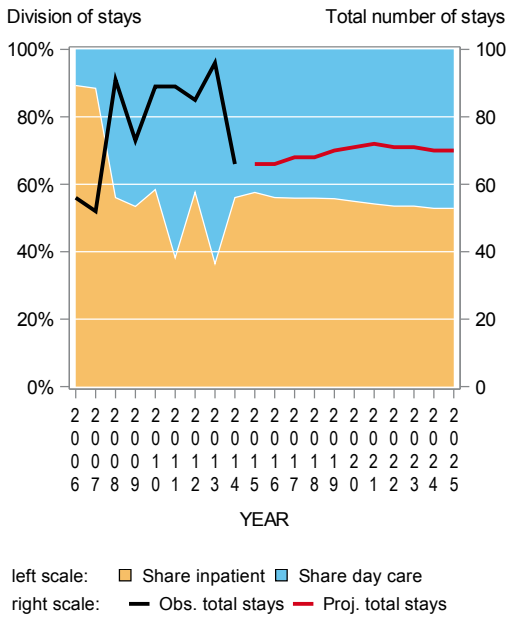
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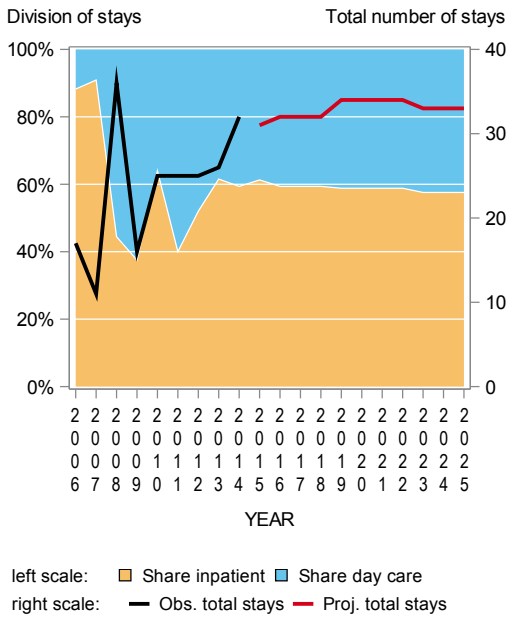
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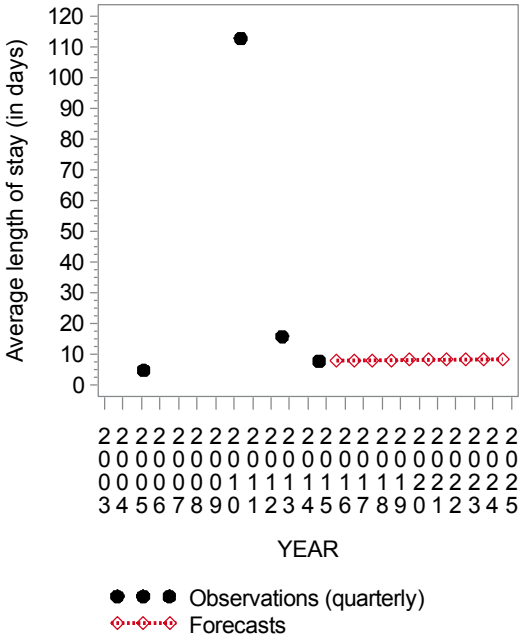
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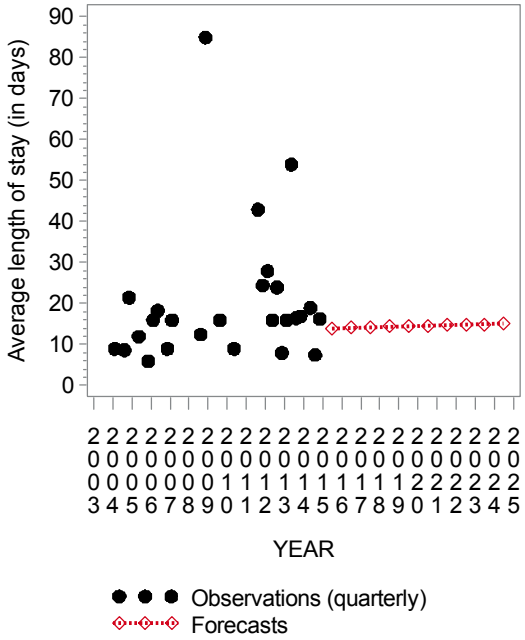
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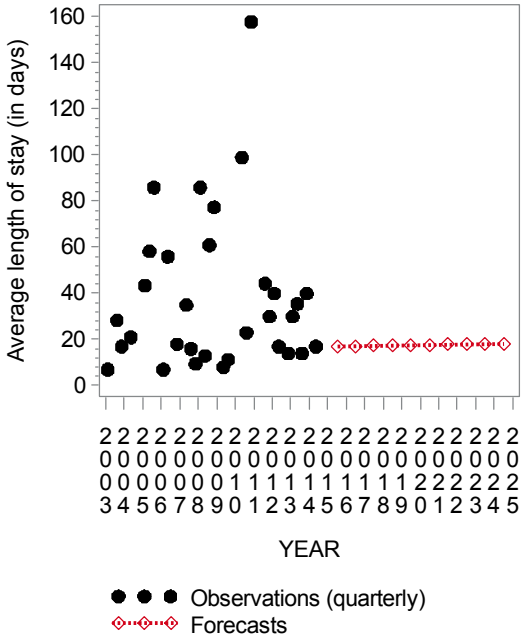
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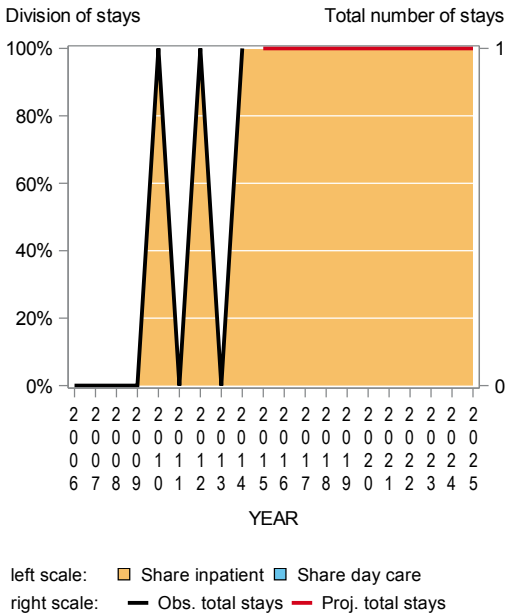
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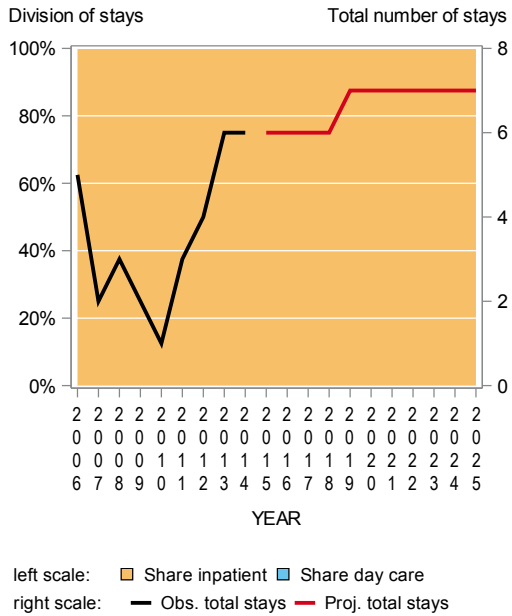
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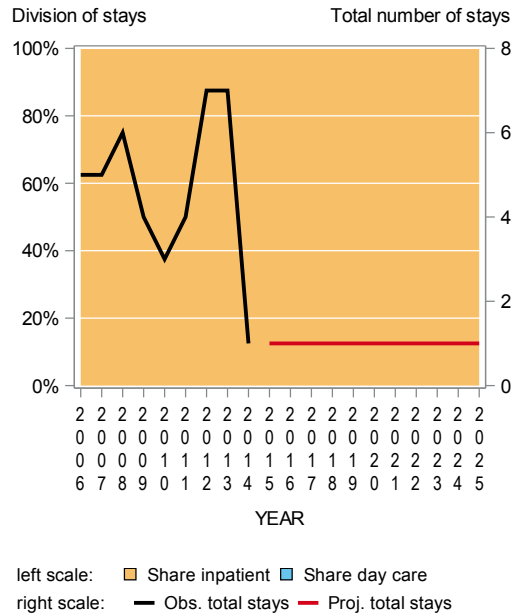
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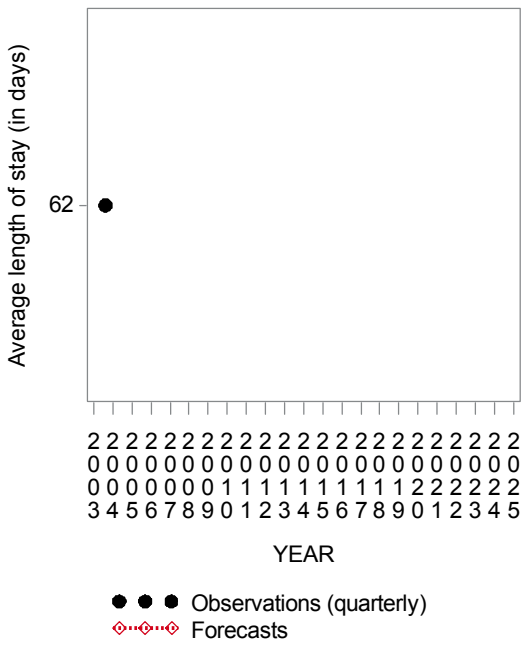
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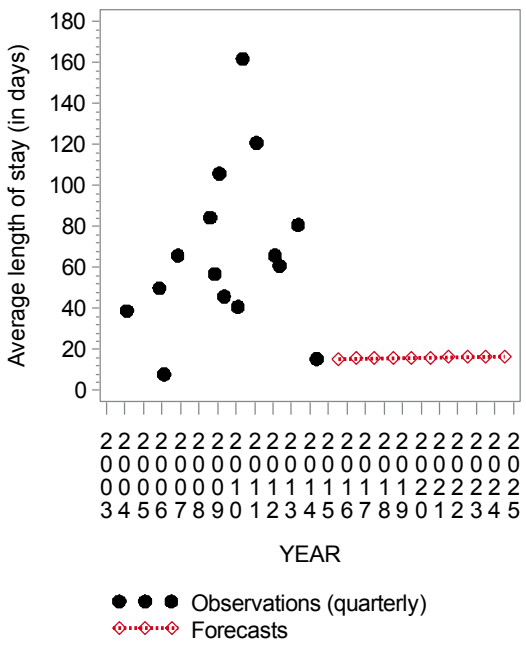
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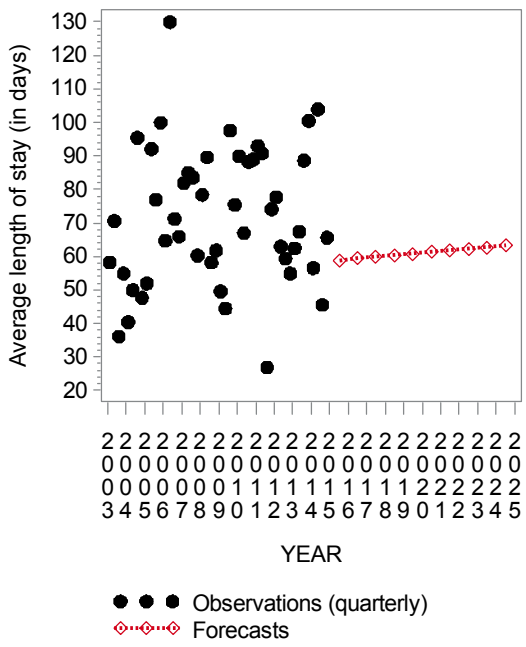
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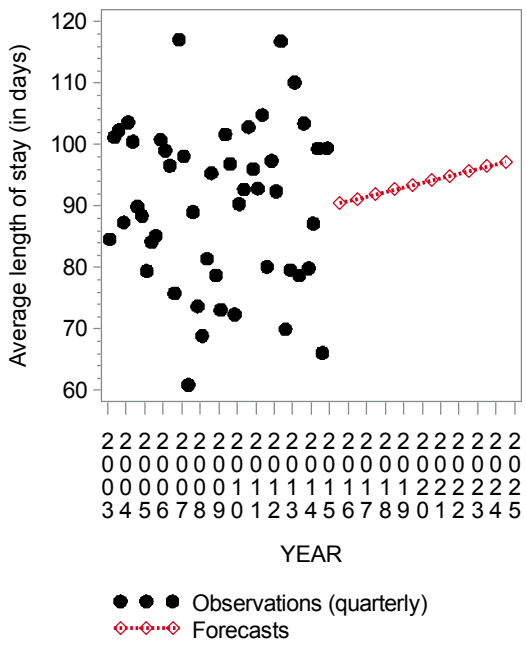
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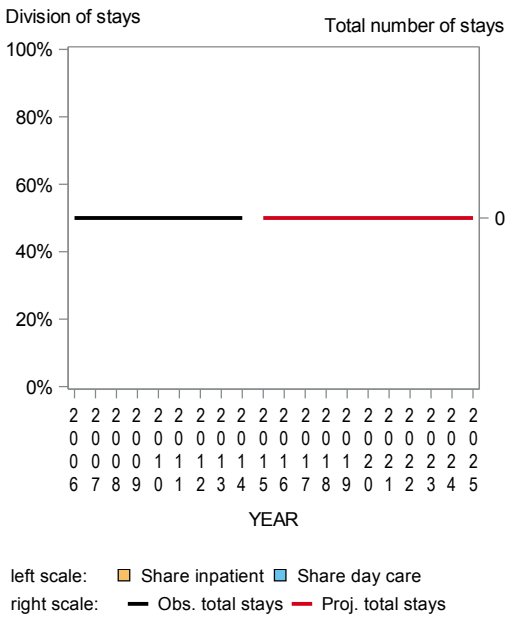
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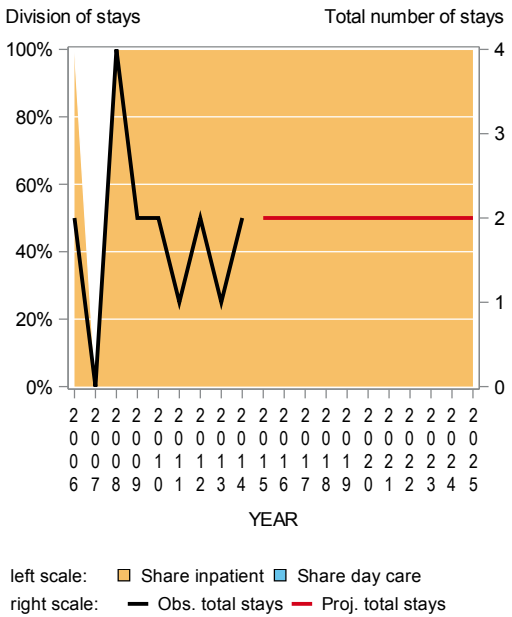
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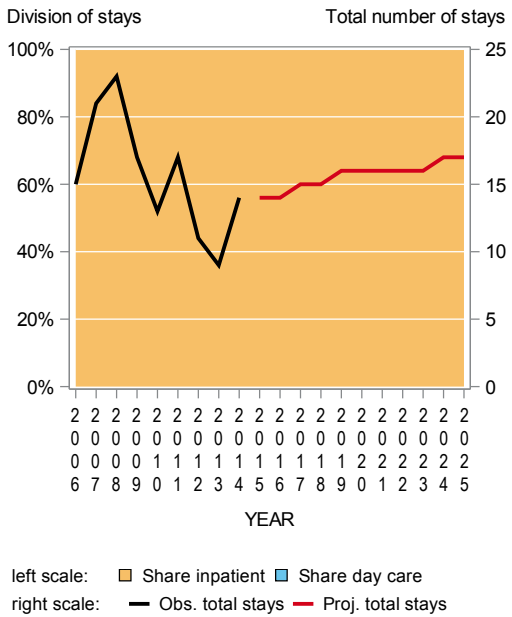
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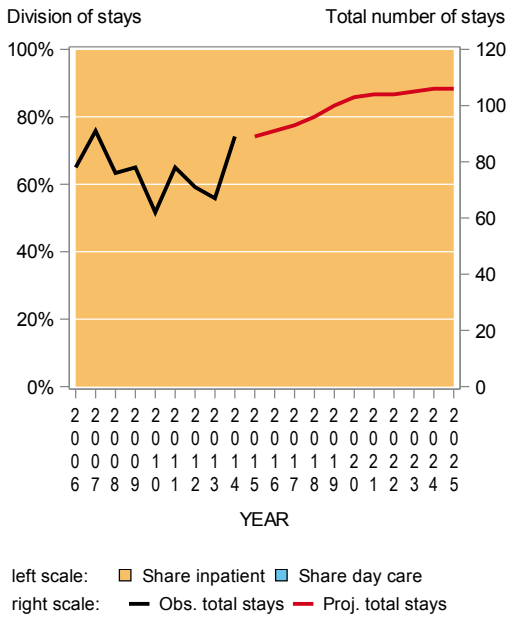
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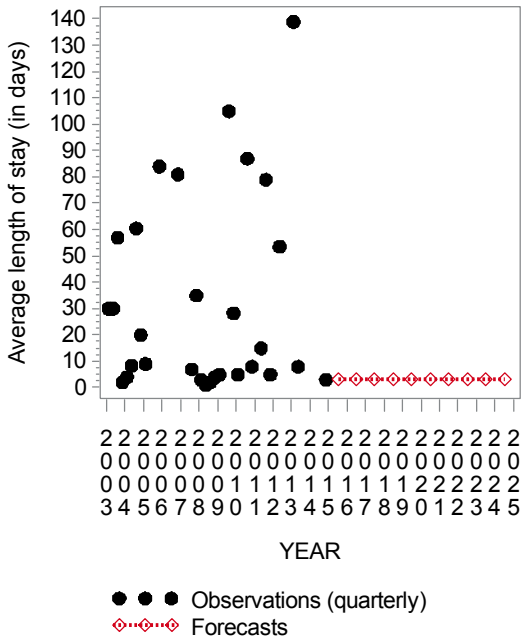
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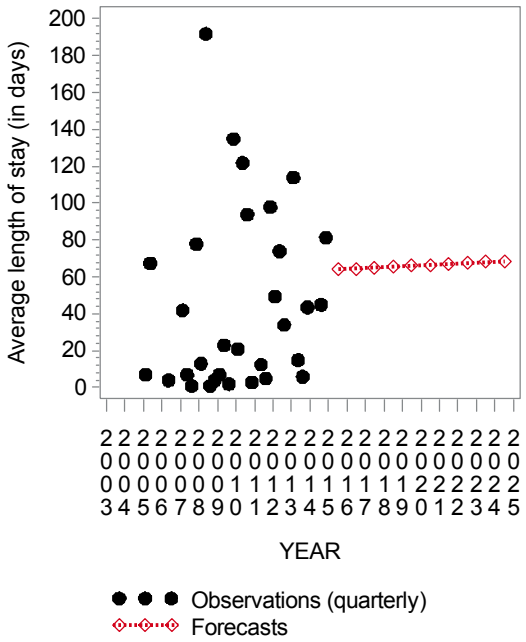
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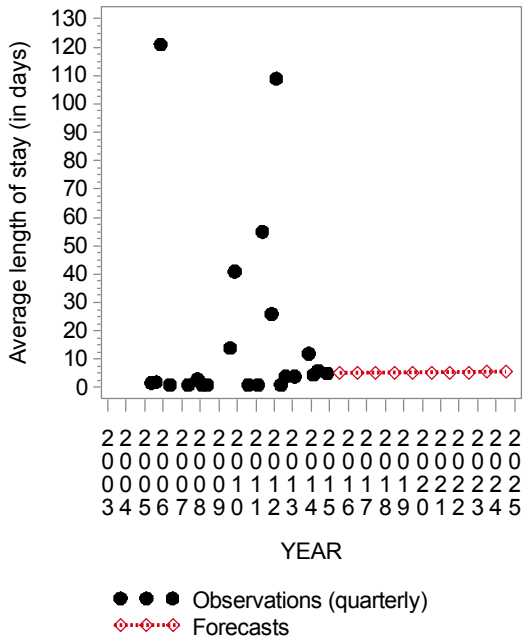
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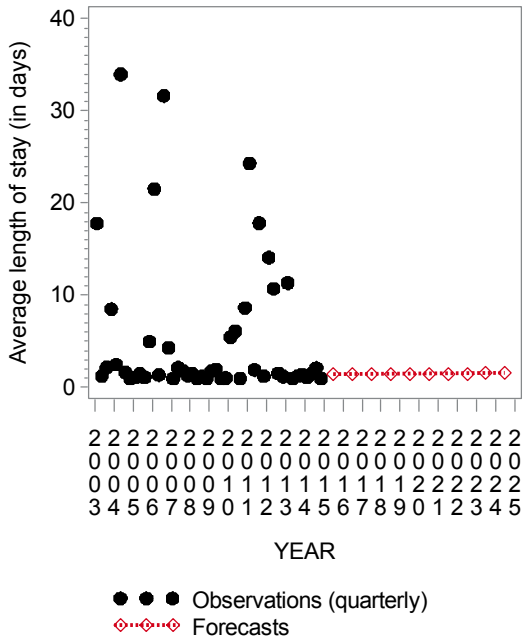
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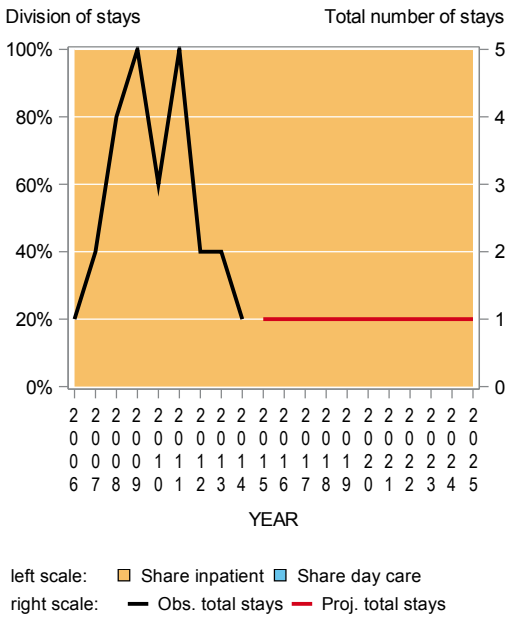
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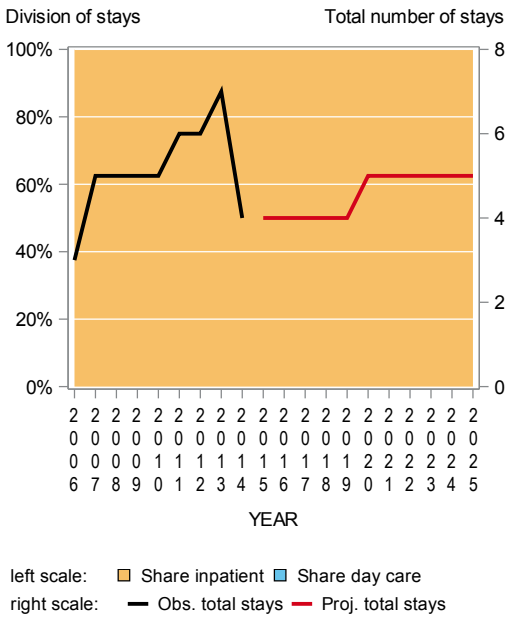
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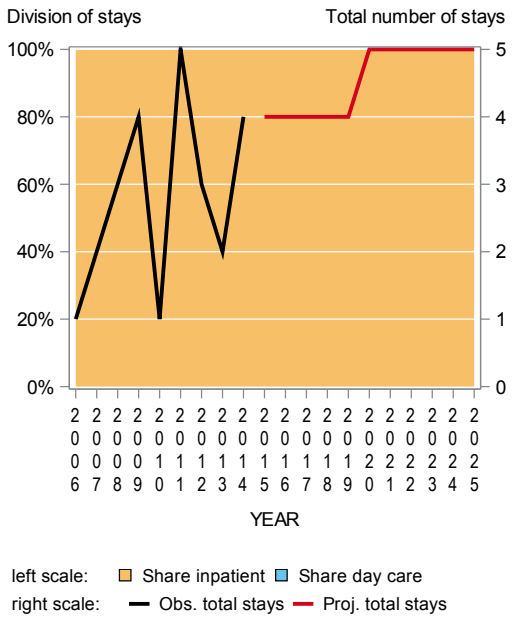
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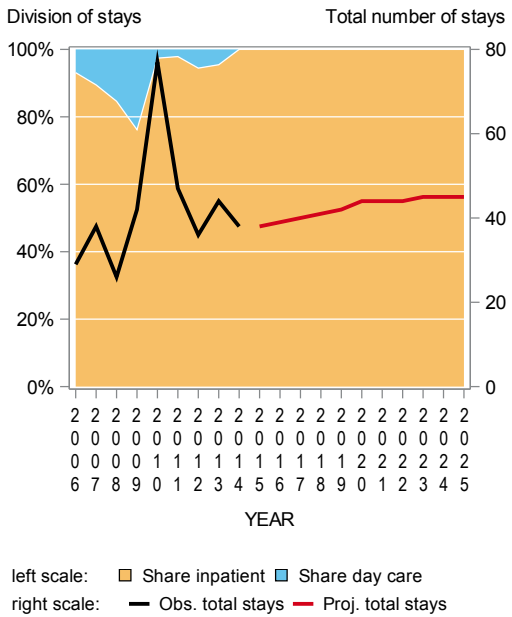
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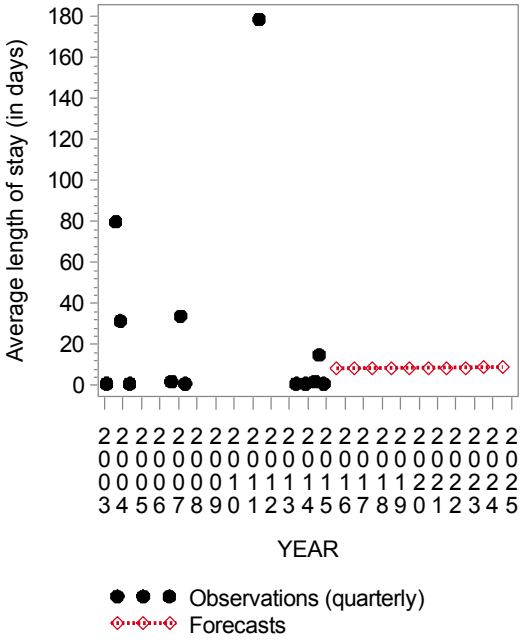
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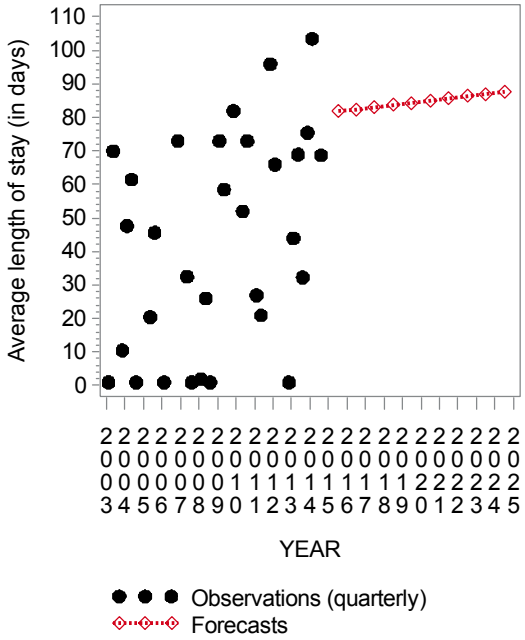
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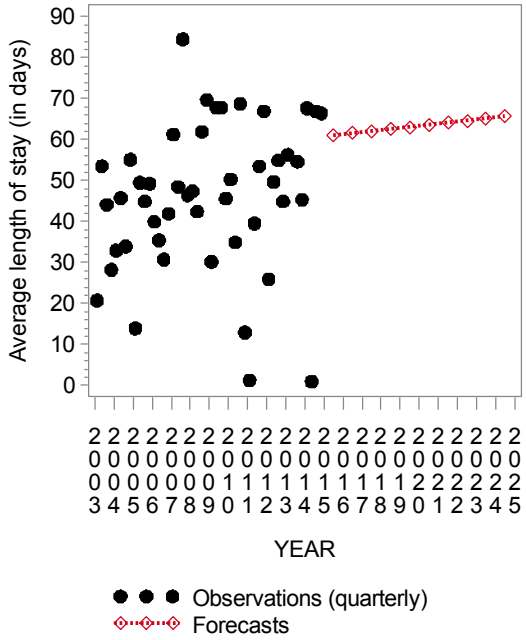
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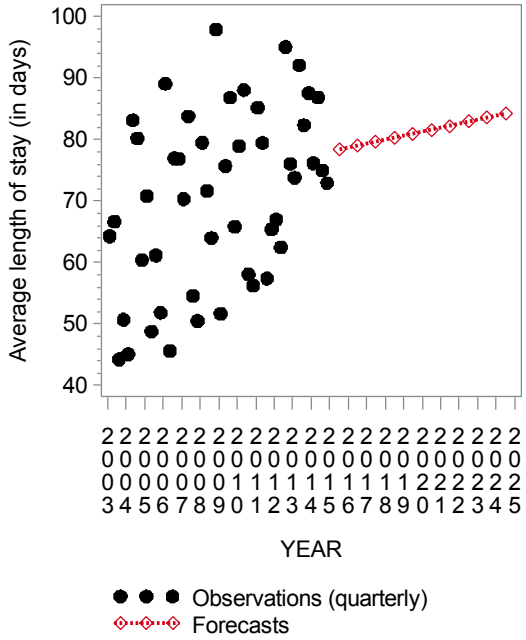
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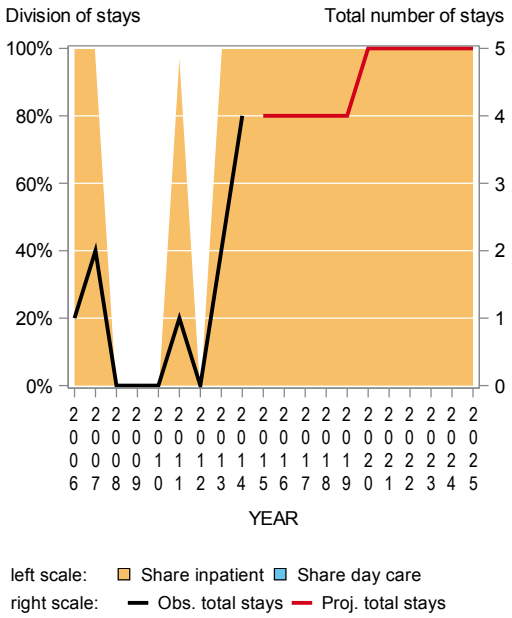
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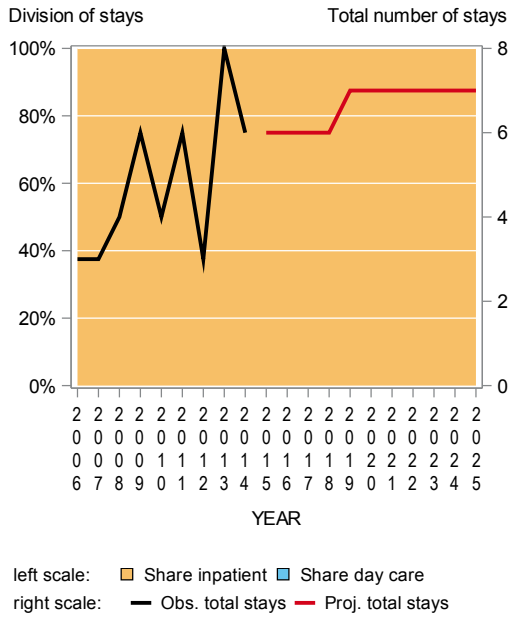
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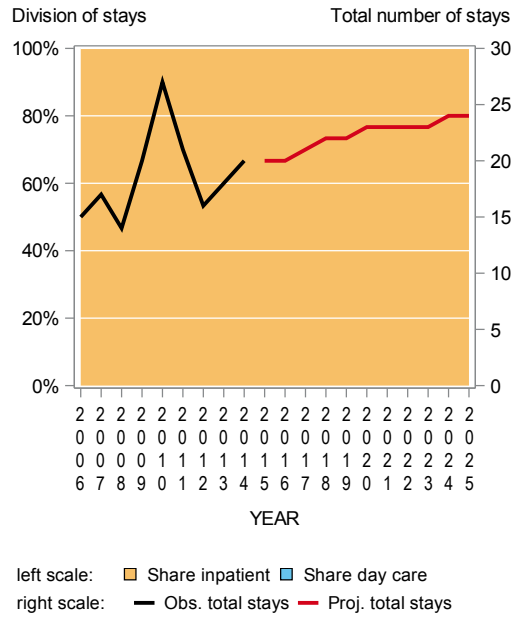
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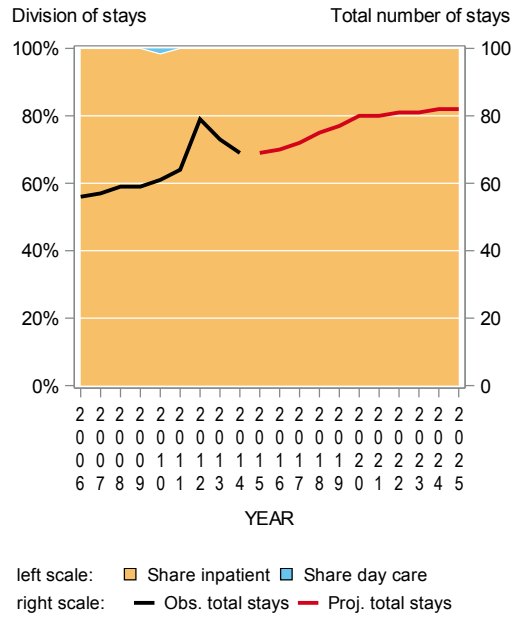
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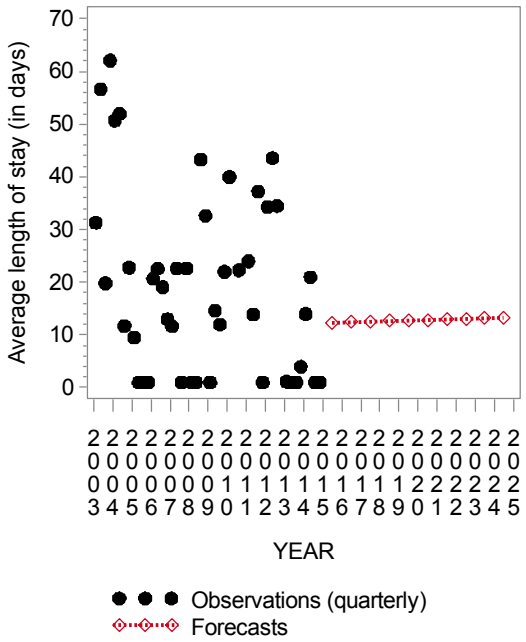
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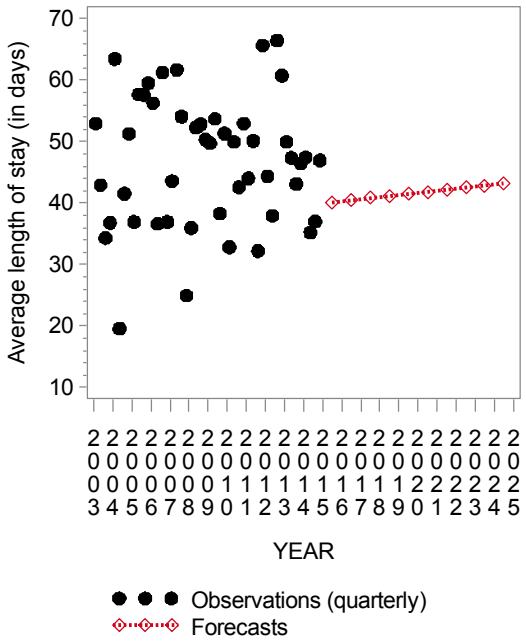
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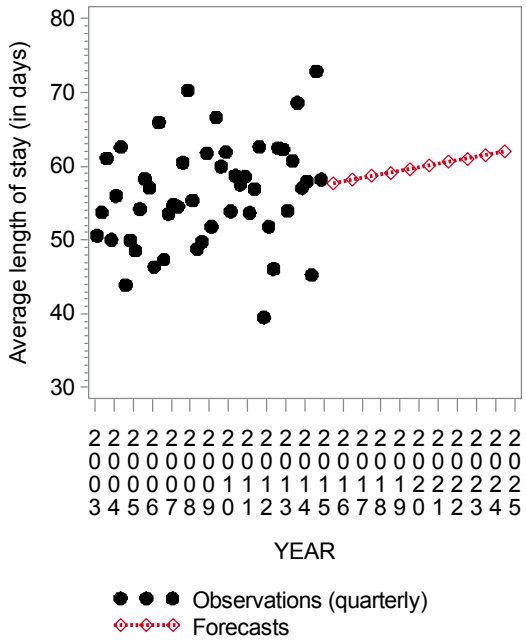
Trend analysis ALOS: APR-DRG 593, SOI 1



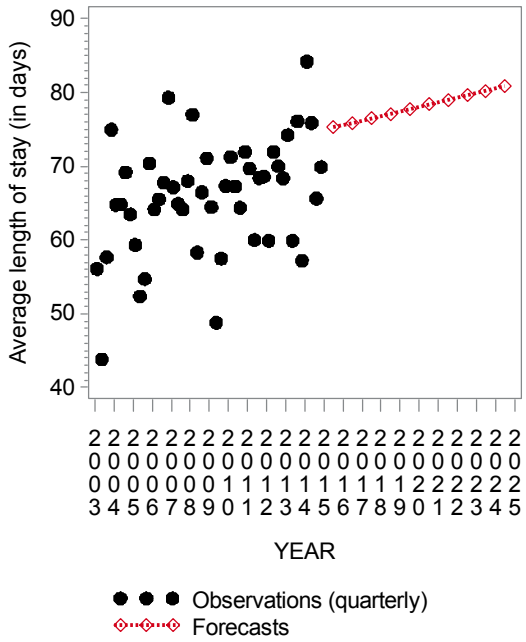
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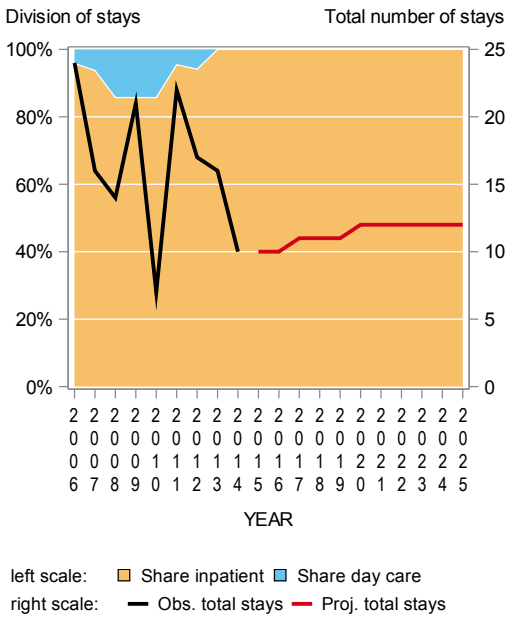
Trend analysis ALOS: APR-DRG 593, SOI 3



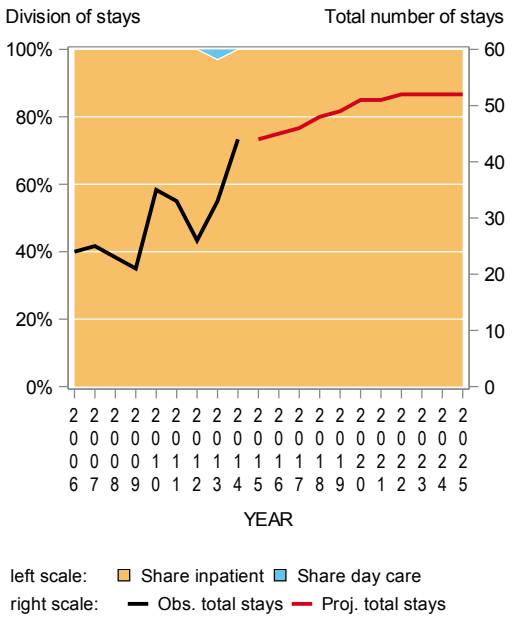
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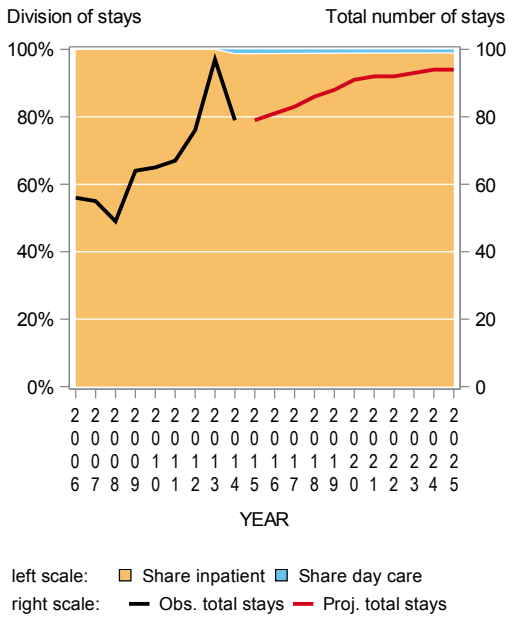
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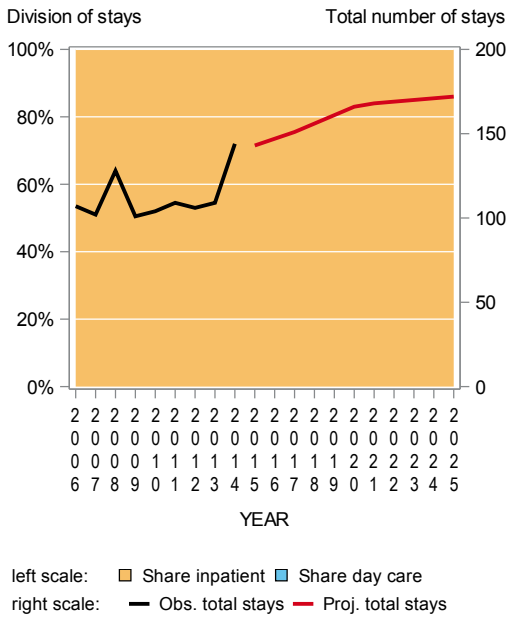
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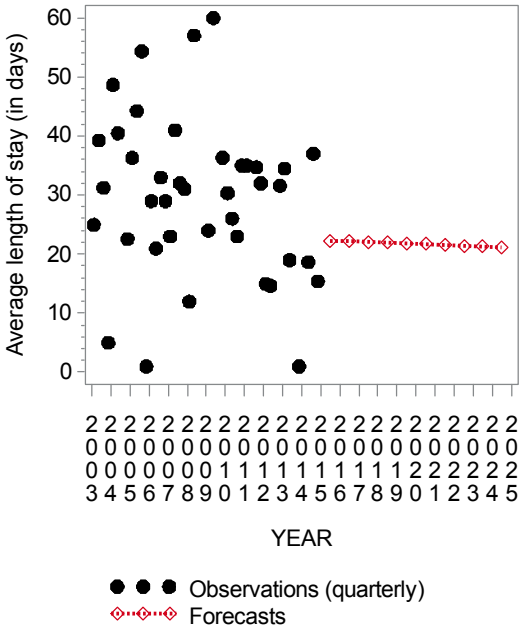


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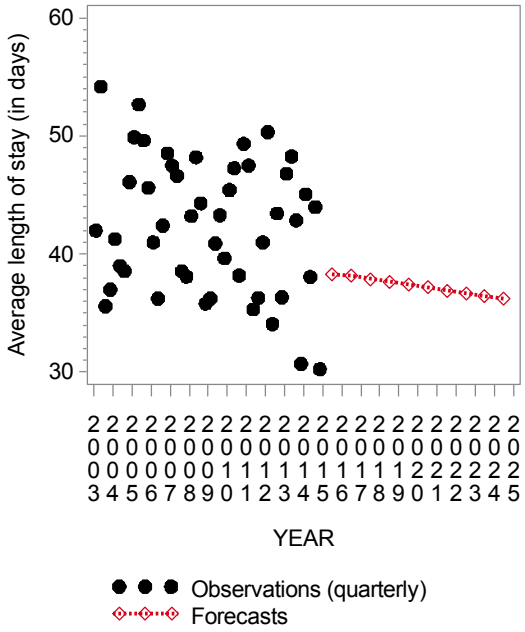


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 602 Neonate, Birthwt 1000-1249G W Respiratory Distress Syndrome / Oth

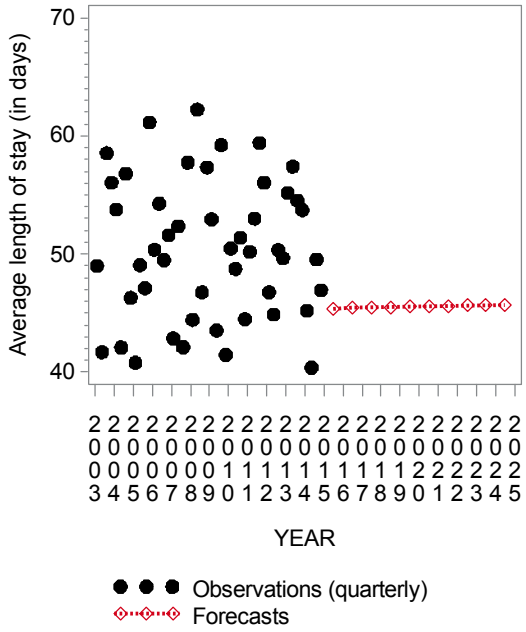
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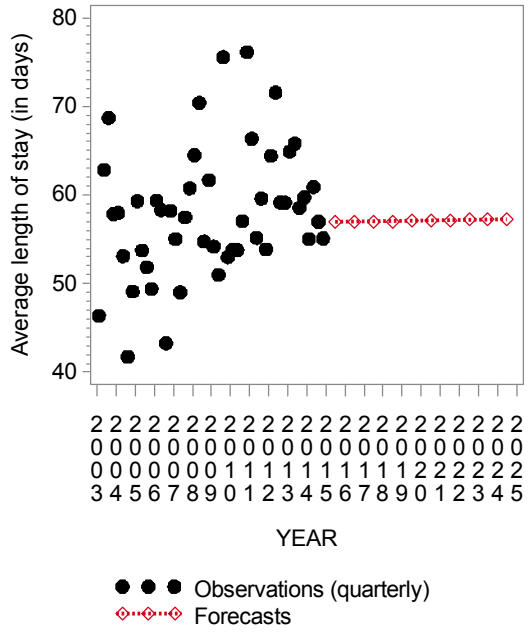
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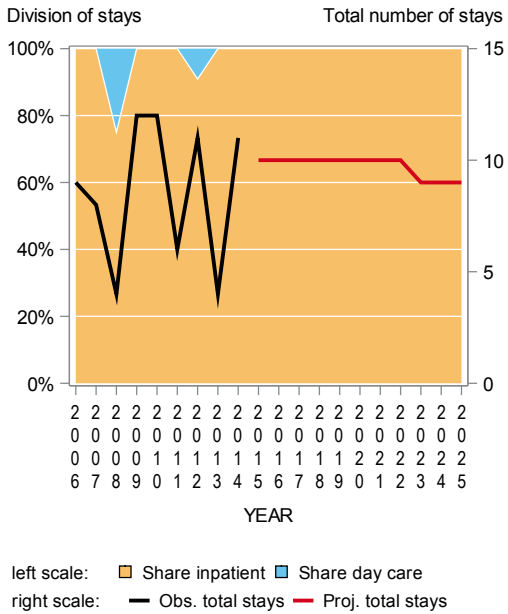
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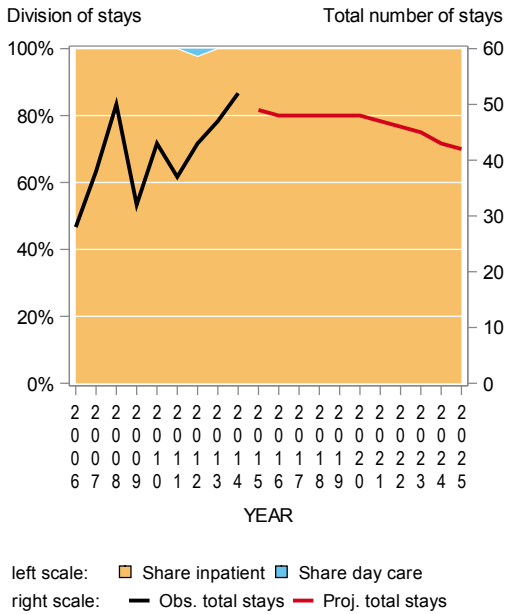
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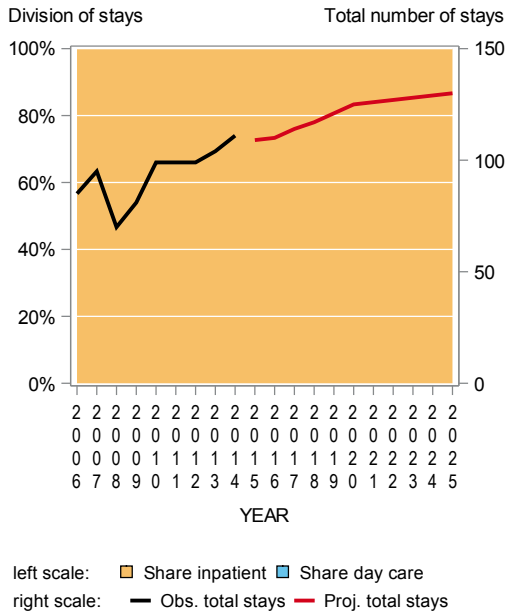
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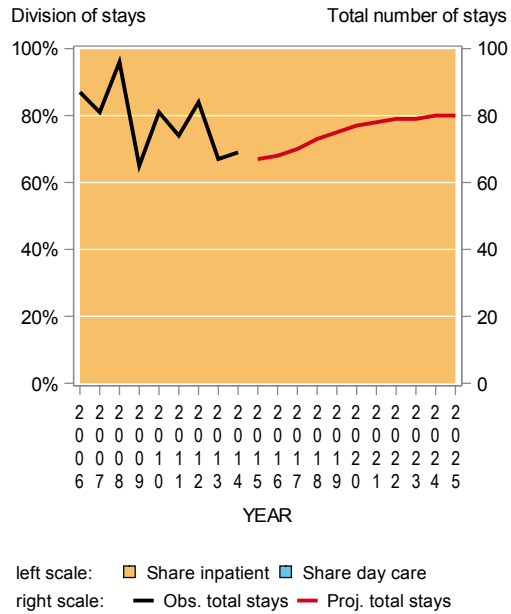
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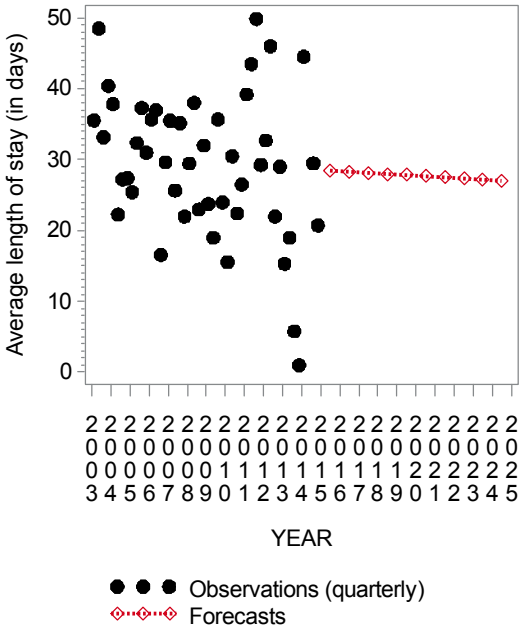


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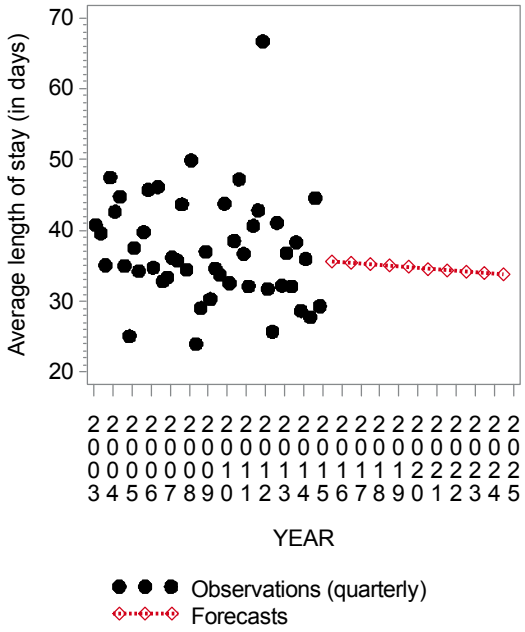


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 603 Neonate, Birthwt 1000-1249G W Or W/O Other Significant Condition

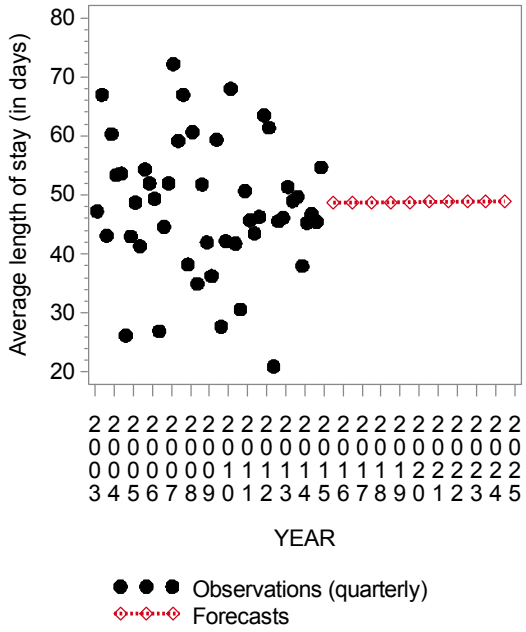
Trend analysis ALOS: APR-DRG 603, SOI 1



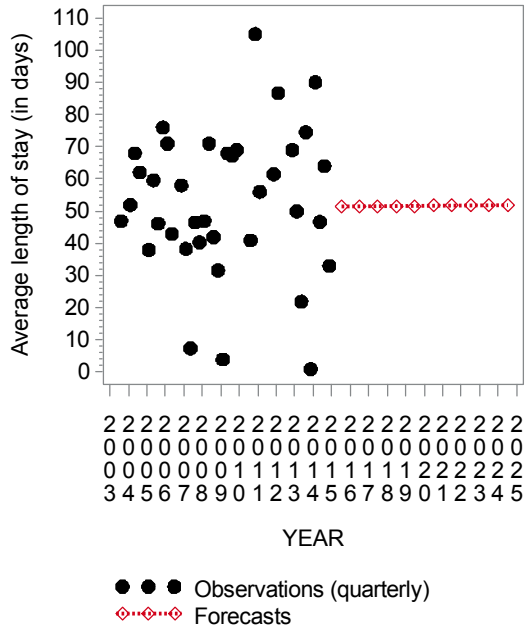
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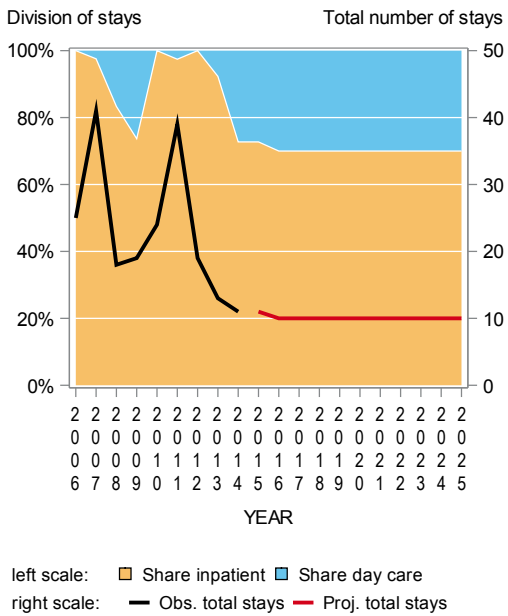
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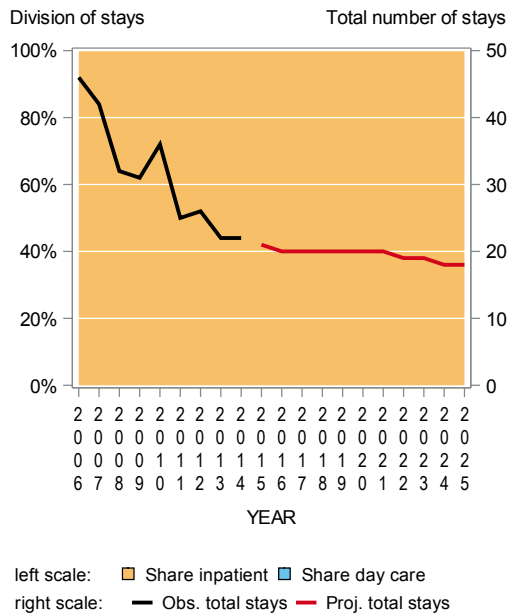
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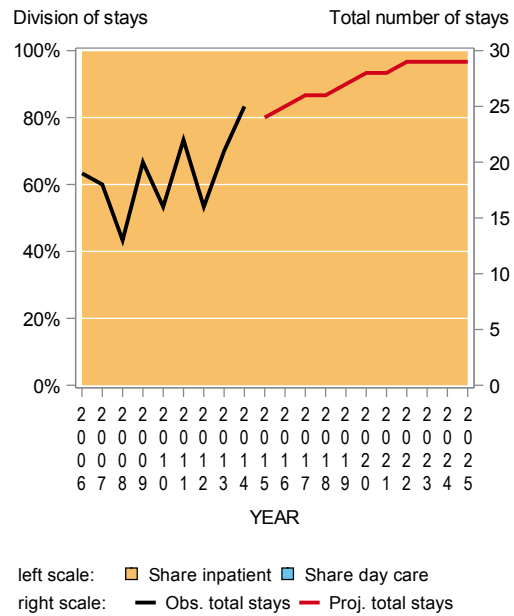
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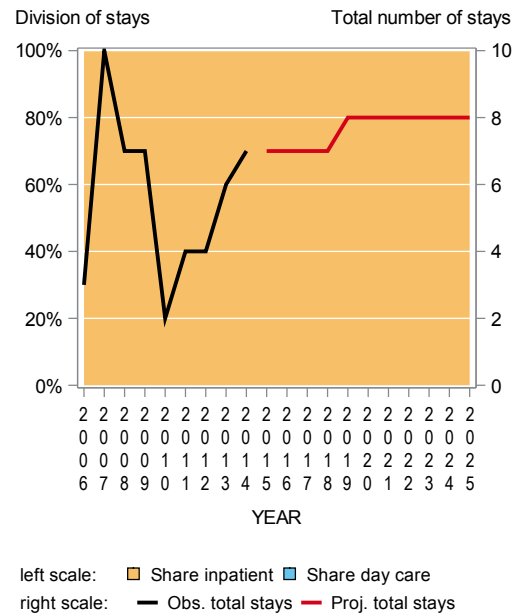
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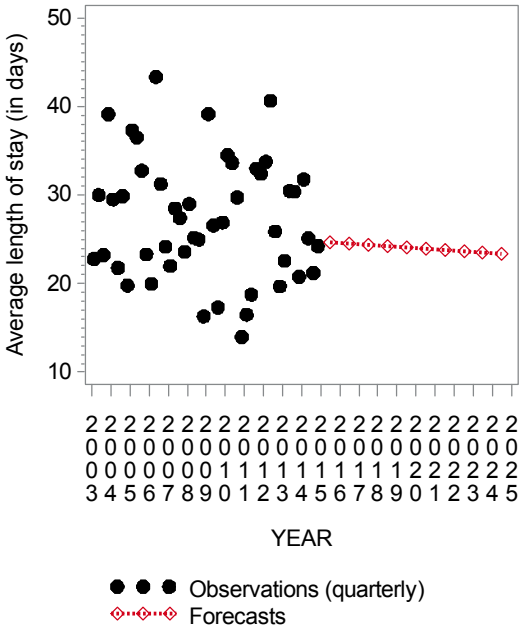


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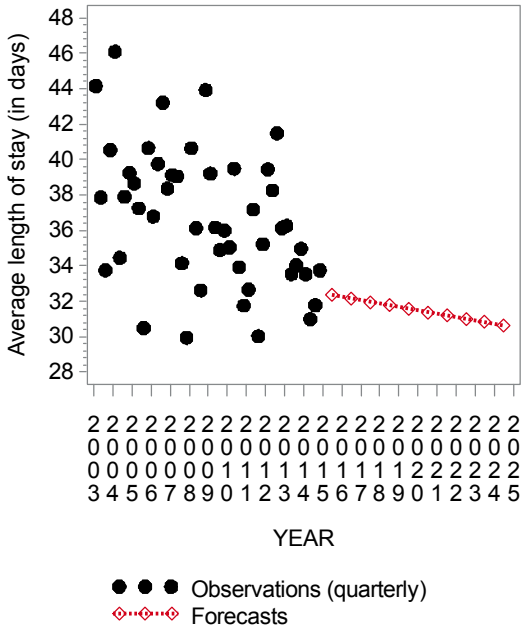


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 607 Neonate Bwt 1250-1499G W Resp. Distress Synd/Other Major Resp Or

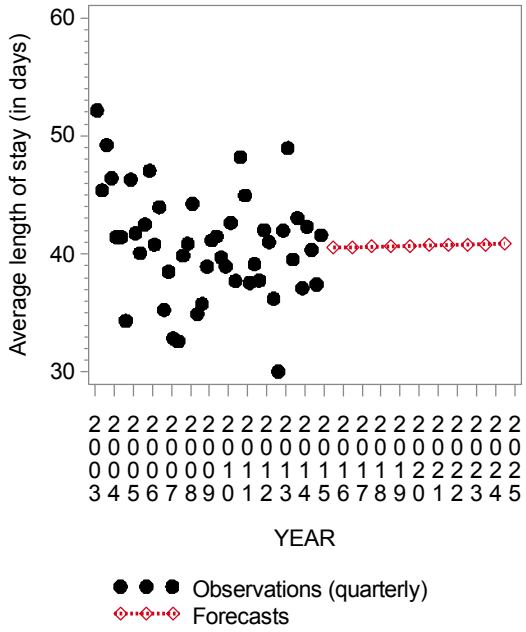
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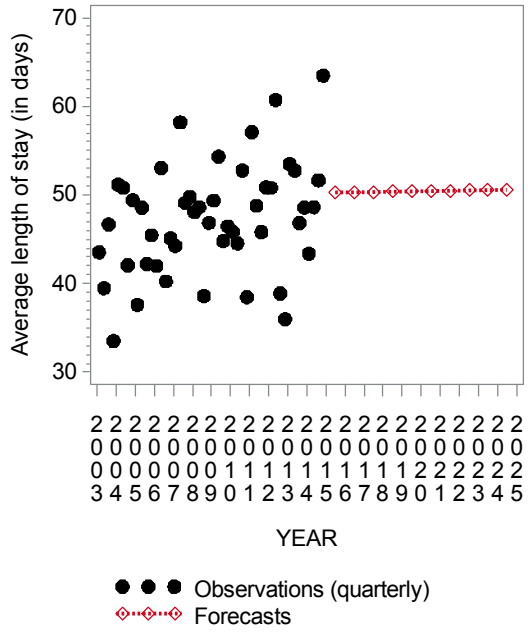
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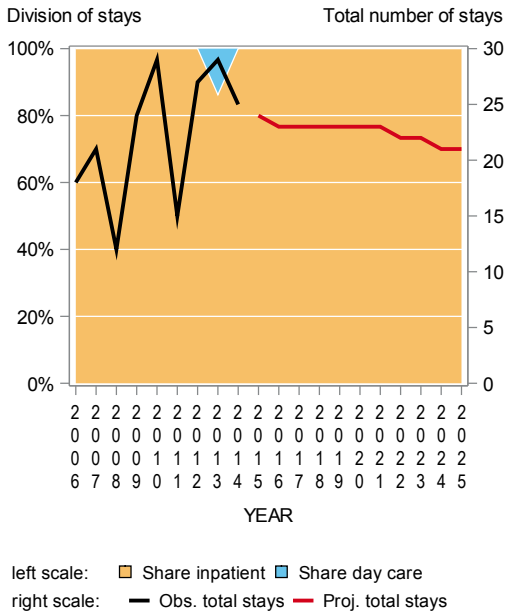
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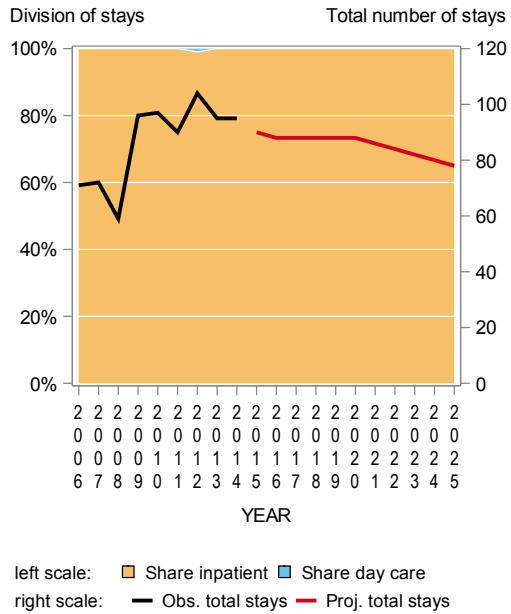
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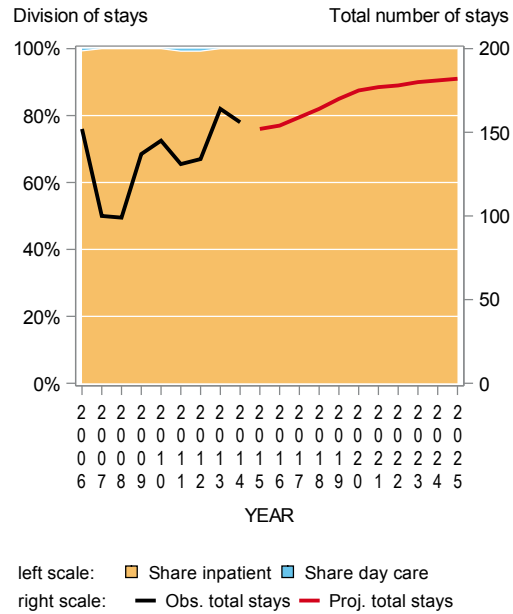
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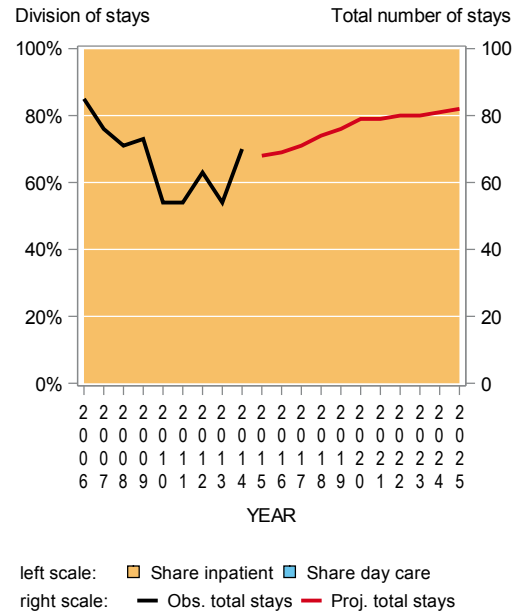
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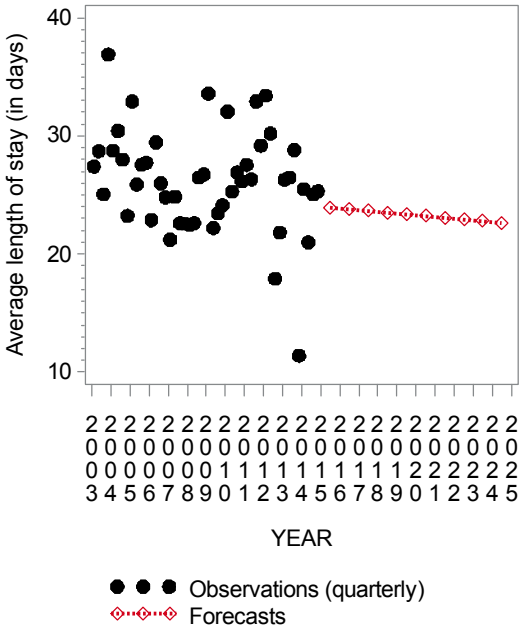


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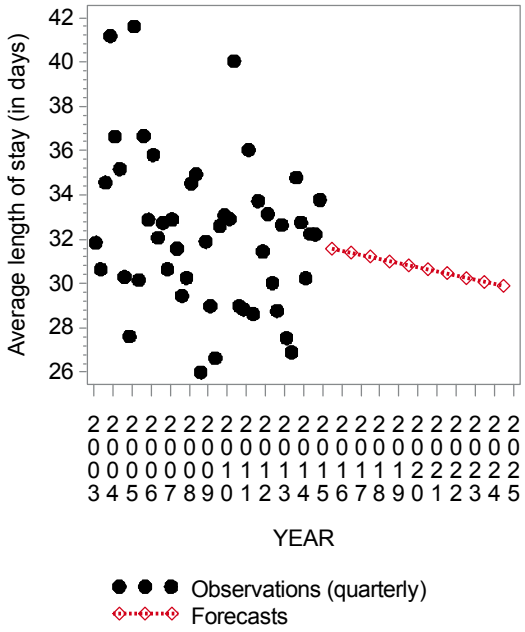


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 608 Neonate, Birthwt 1250-1499G W Or W/O Other Significant Condition

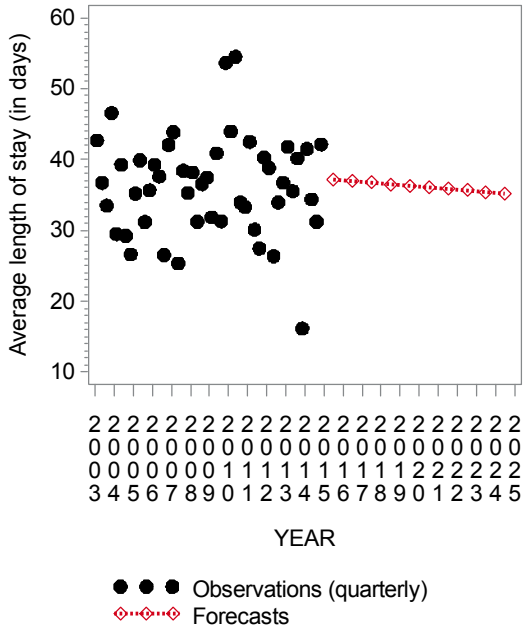
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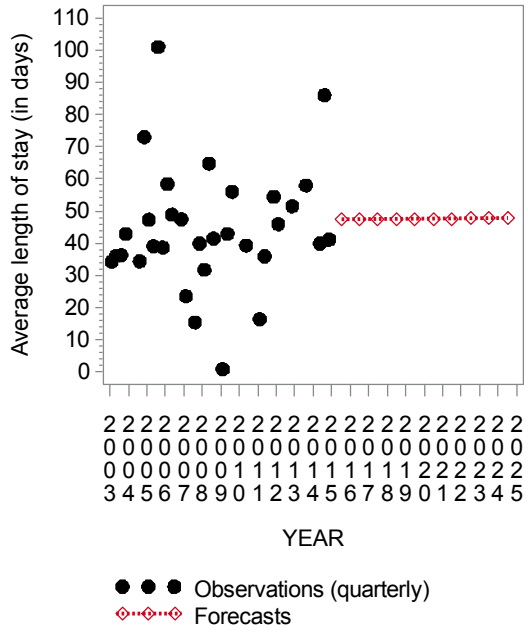
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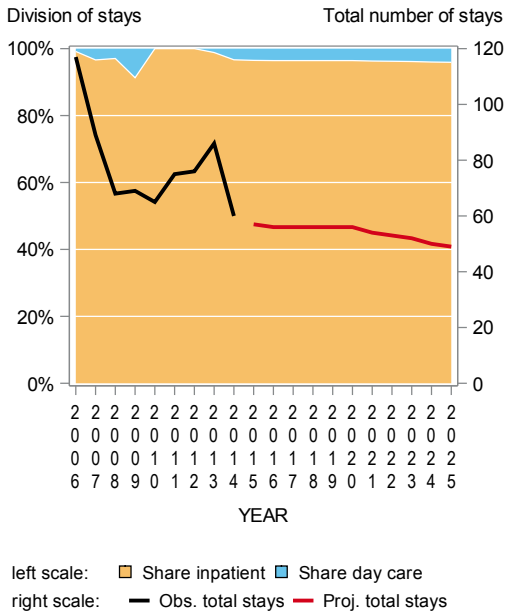
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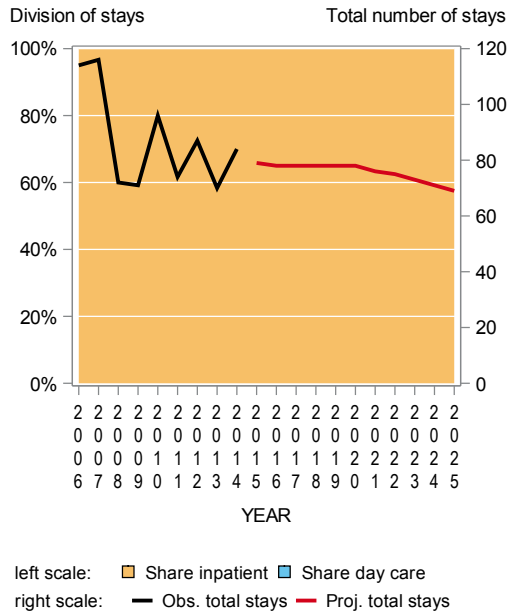
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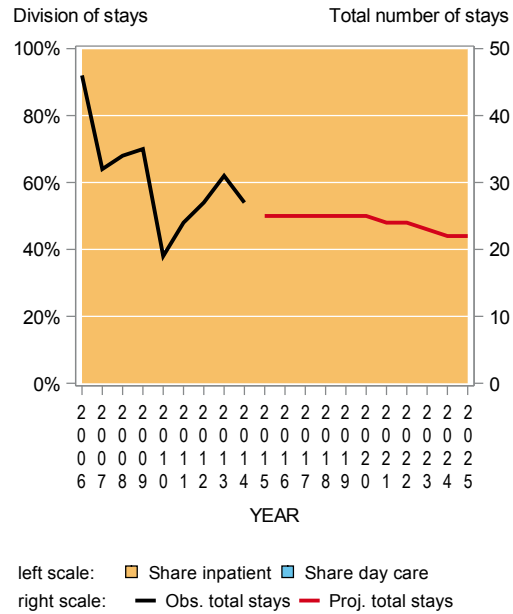
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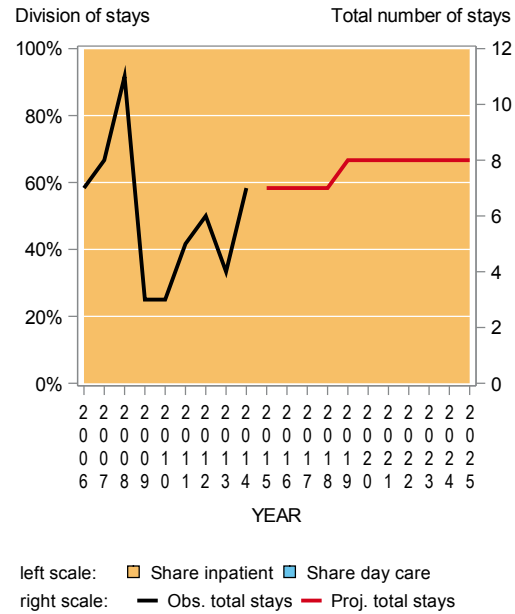
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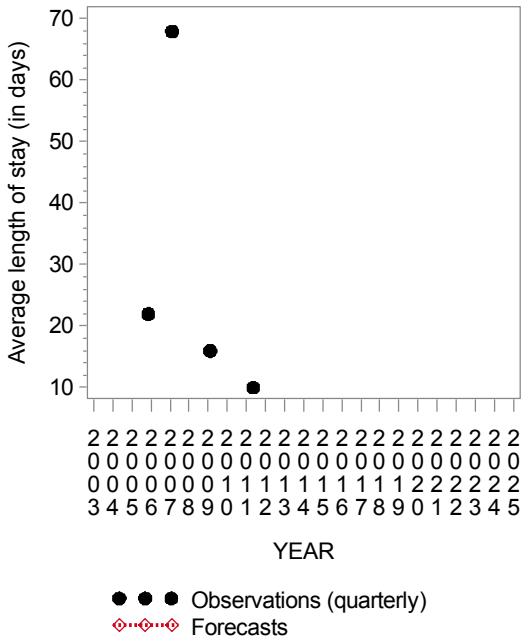
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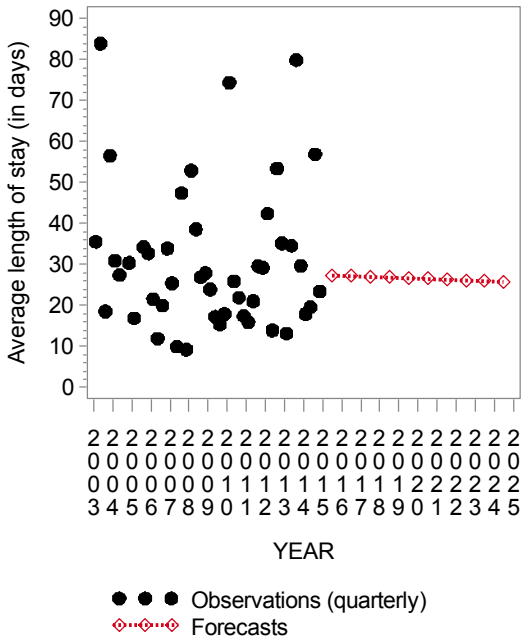
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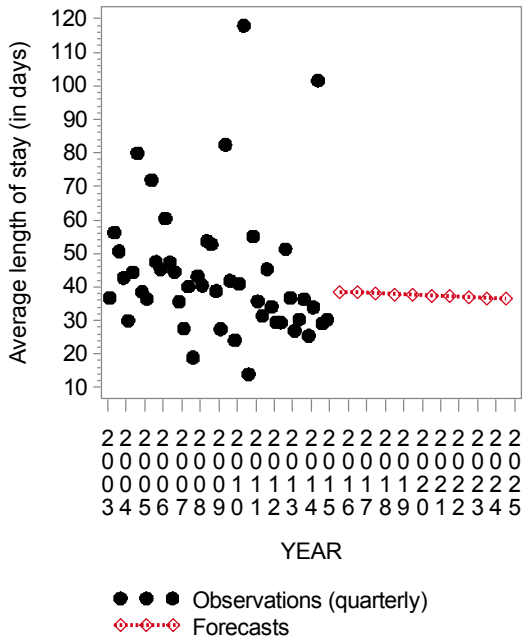
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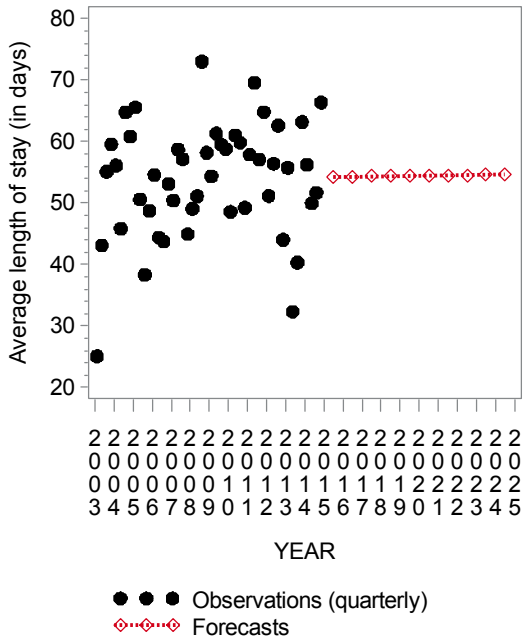
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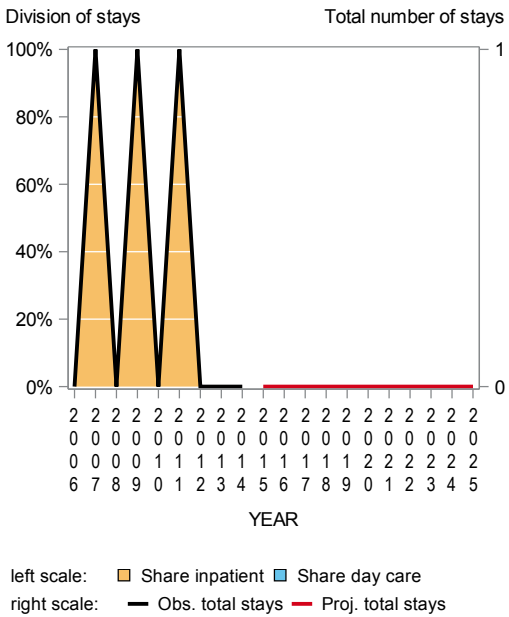
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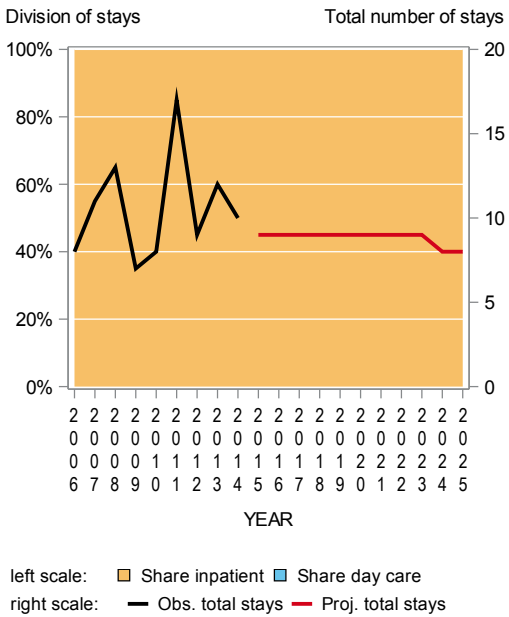
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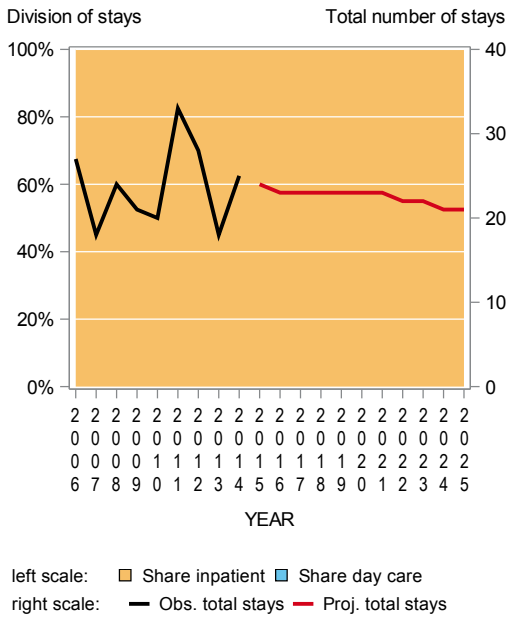
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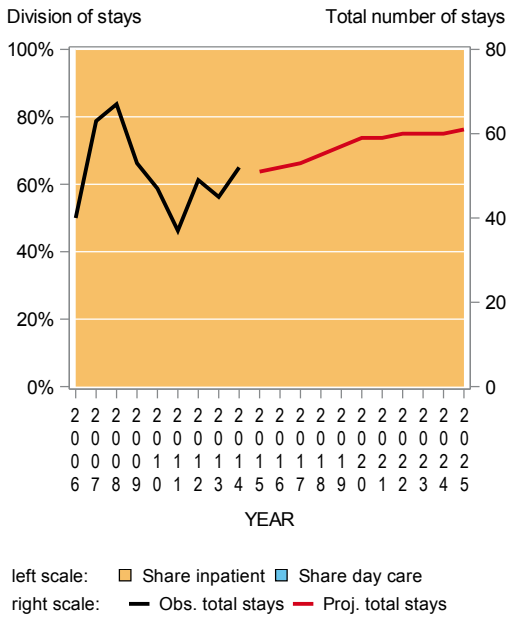
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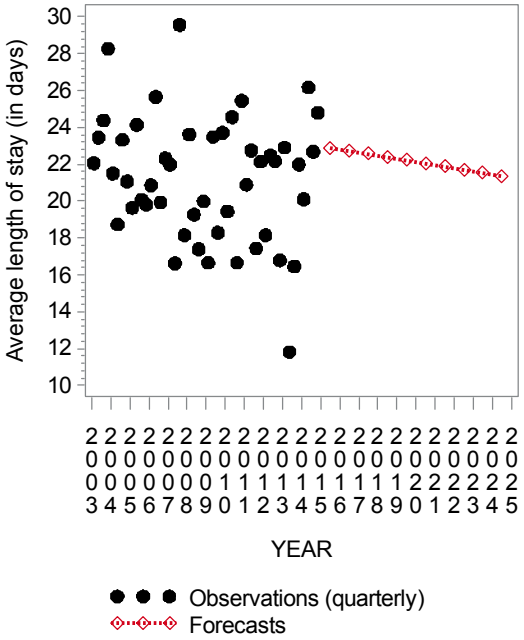
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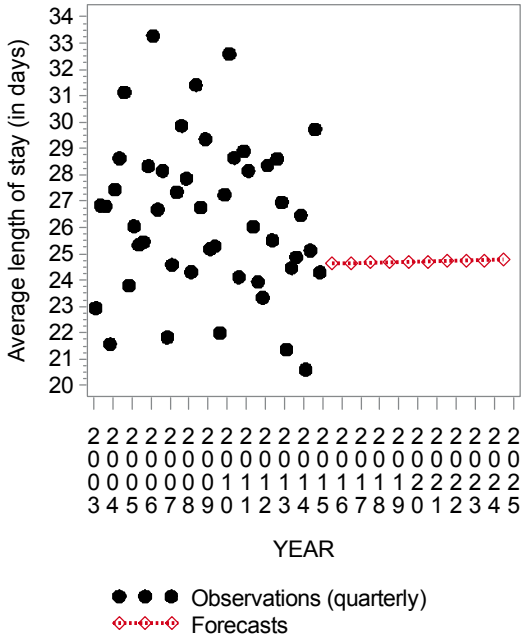
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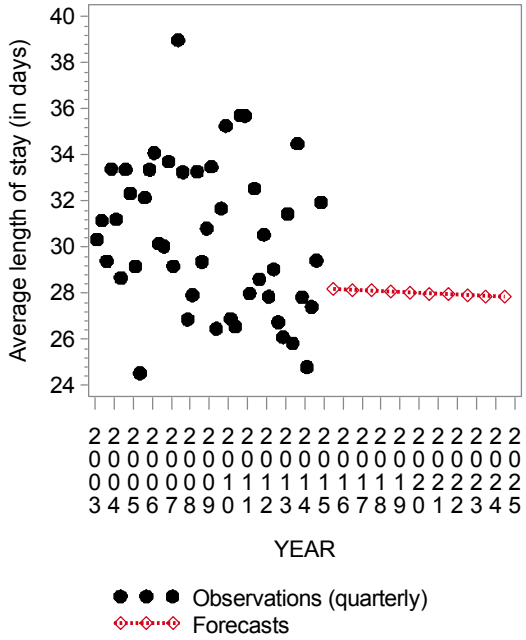
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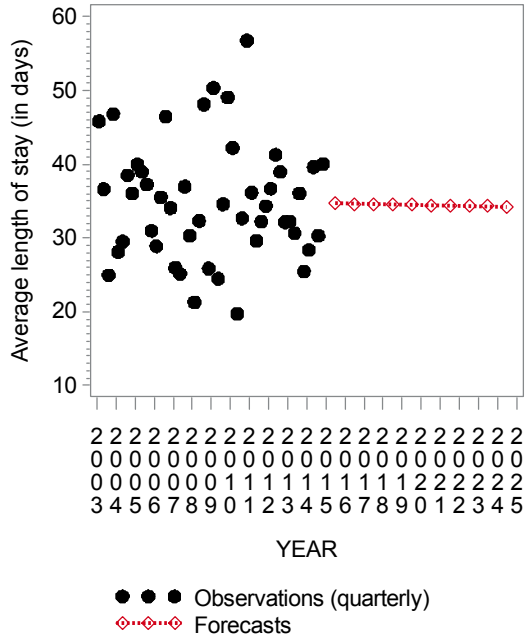
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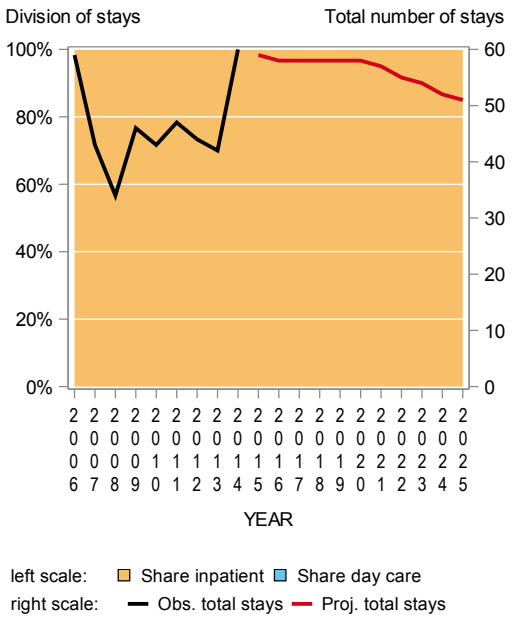
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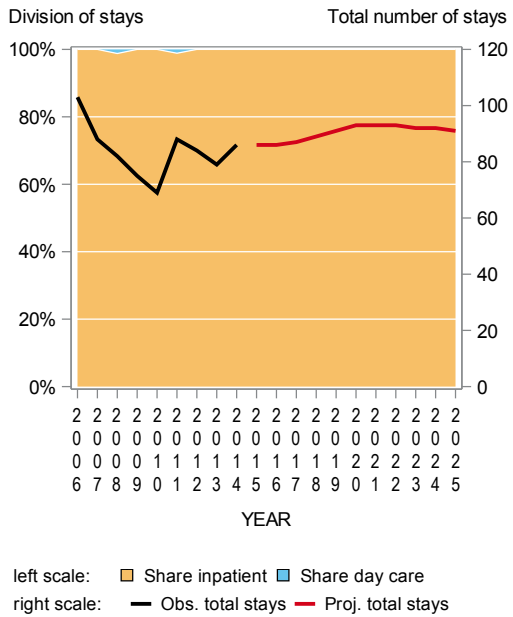
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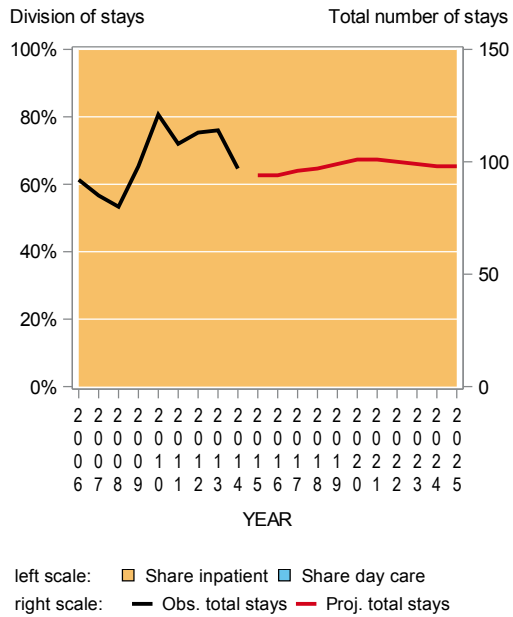
Descriptives stays: APR-DRG 611, SOI 1



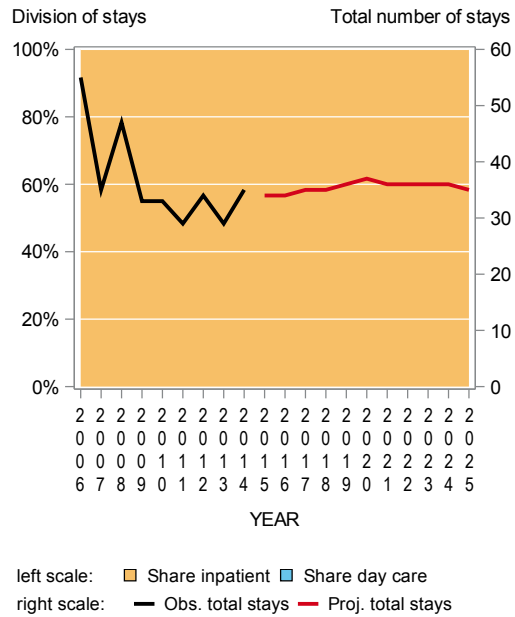
Descriptives stays: APR-DRG 611, SOI 2



Descriptives stays: APR-DRG 611, SOI 3

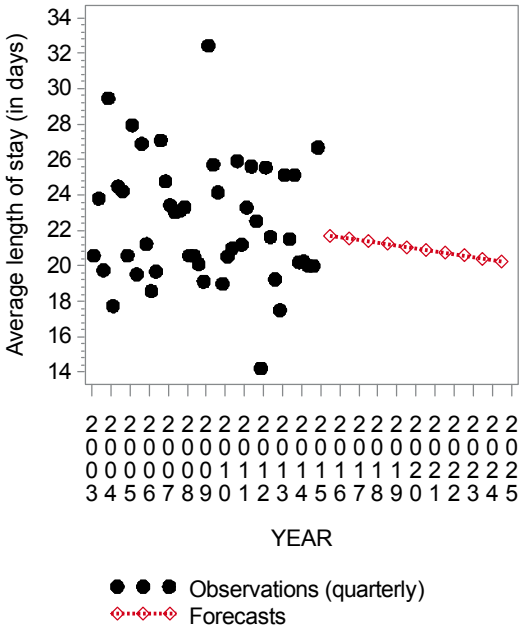


Descriptives stays: APR-DRG 611, SOI 4

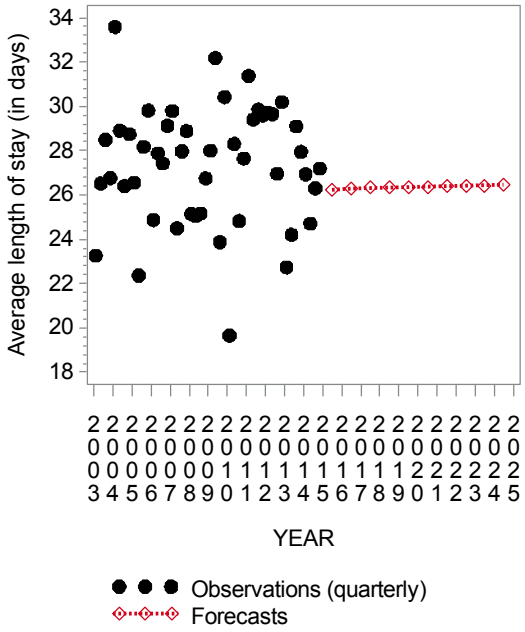


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 612 Neonate, Birthwt 1500-1999G W Respiratory Distress Syndrome/Other

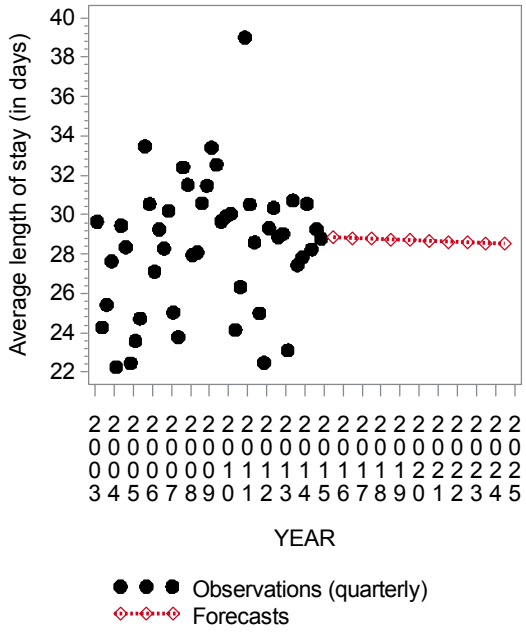
Trend analysis ALOS: APR-DRG 612, SOI 1



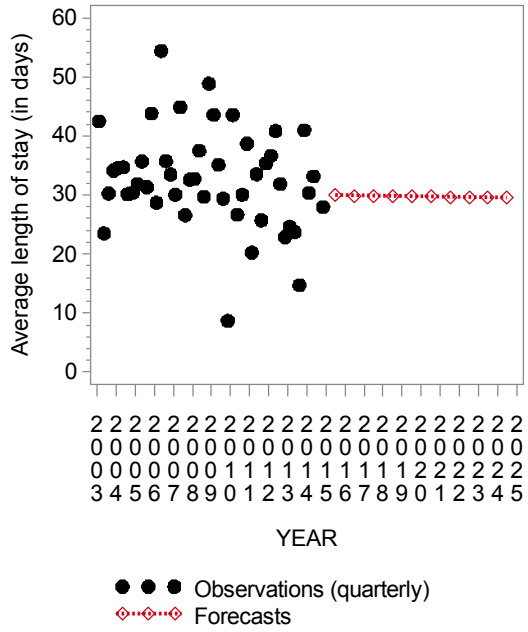
Trend analysis ALOS: APR-DRG 612, SOI 2



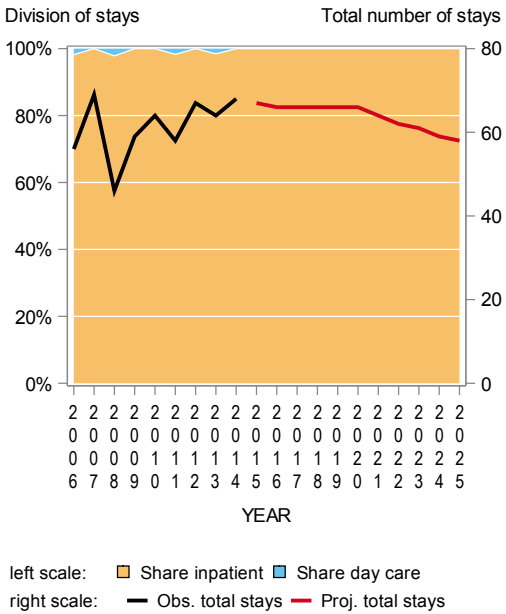
Trend analysis ALOS: APR-DRG 612, SOI 3



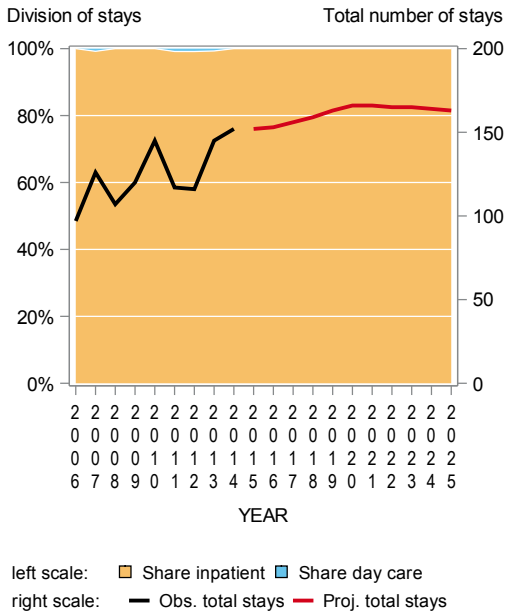
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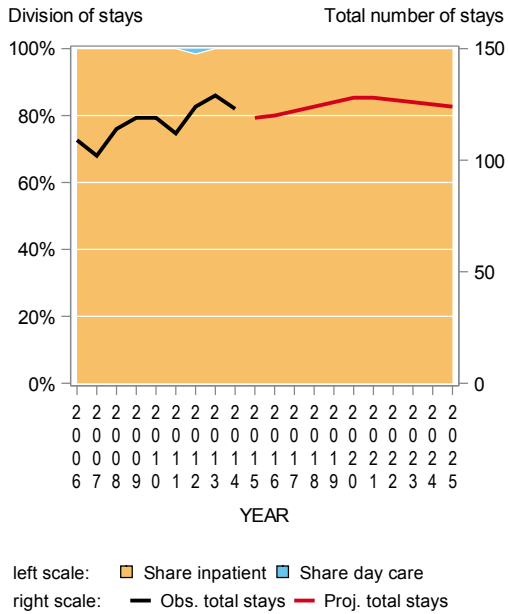
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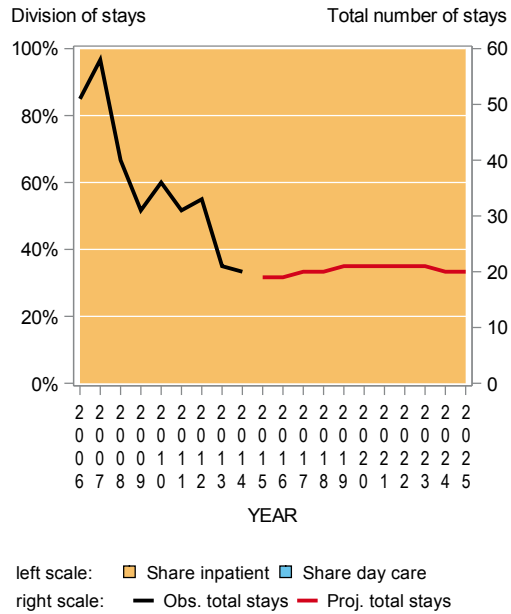
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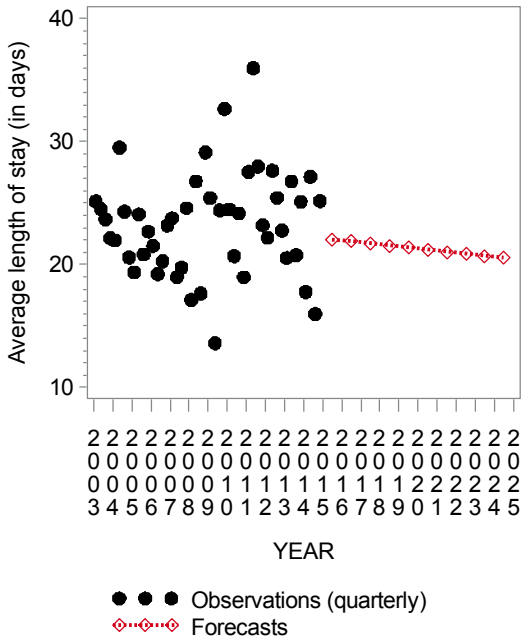
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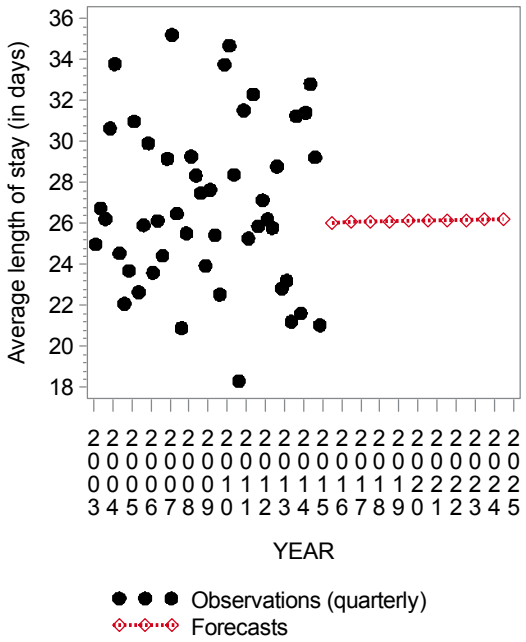
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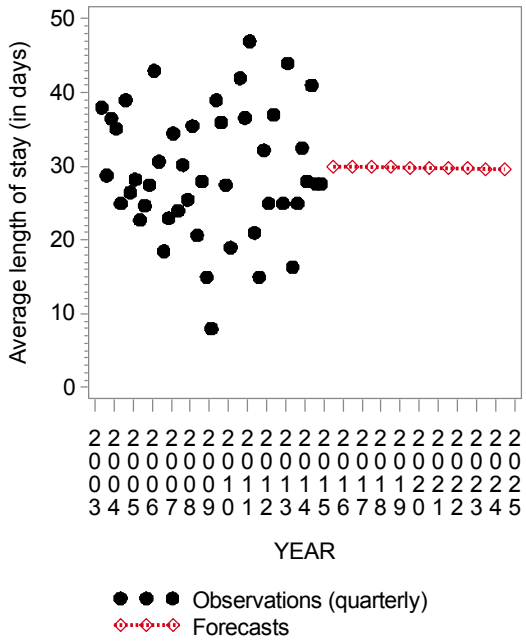
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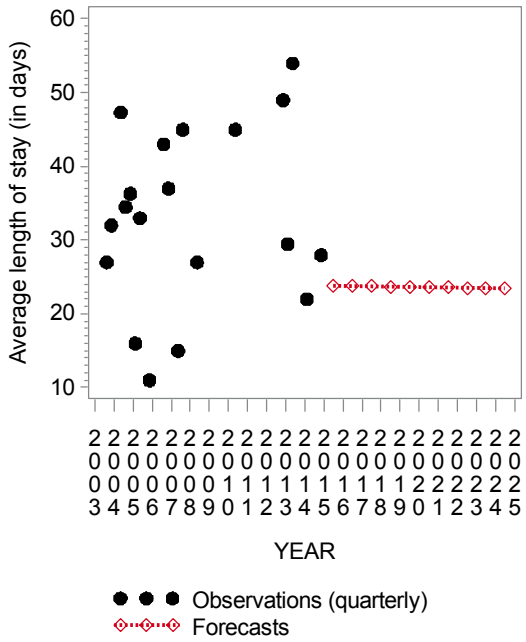
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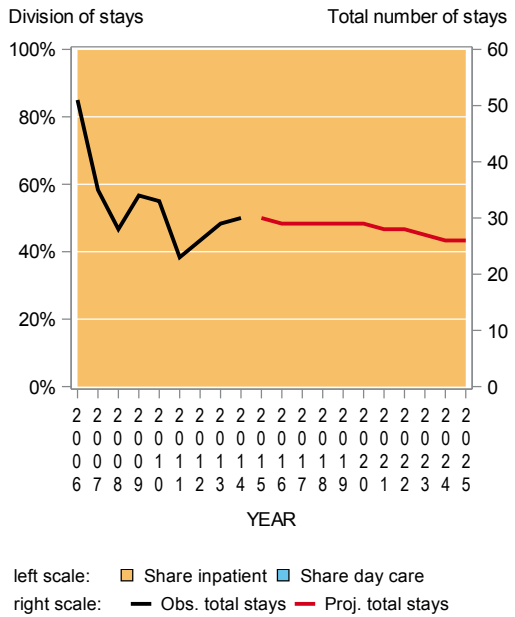
Trend analysis ALOS: APR-DRG 613, SOI 3



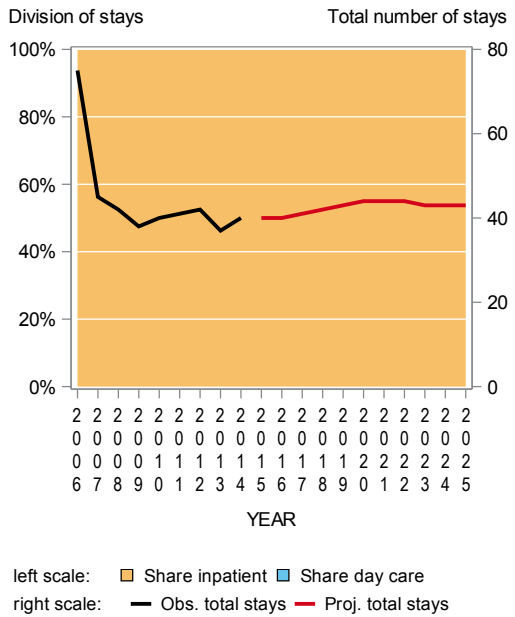
Trend analysis ALOS: APR-DRG 613, SOI 4



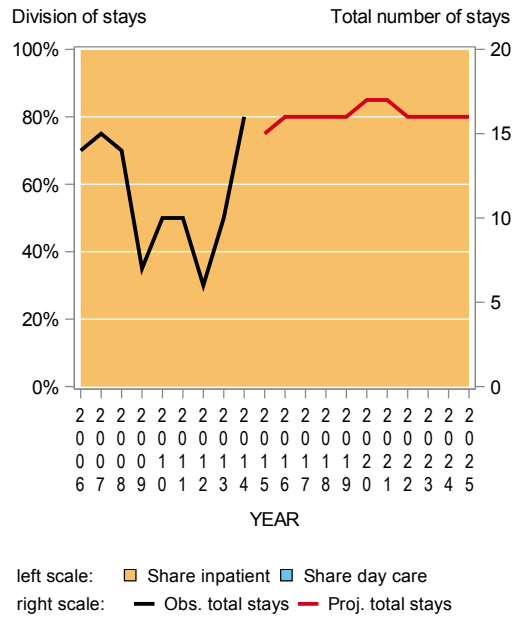
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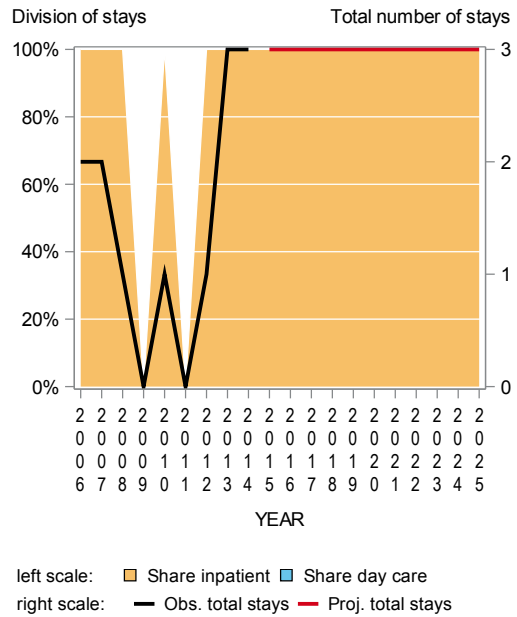
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Descriptives stays: APR-DRG 613, SOI 3

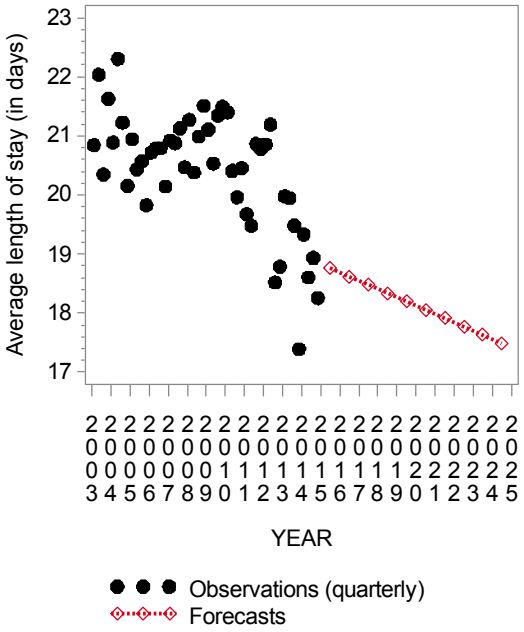


Descriptives stays: APR-DRG 613, SOI 4

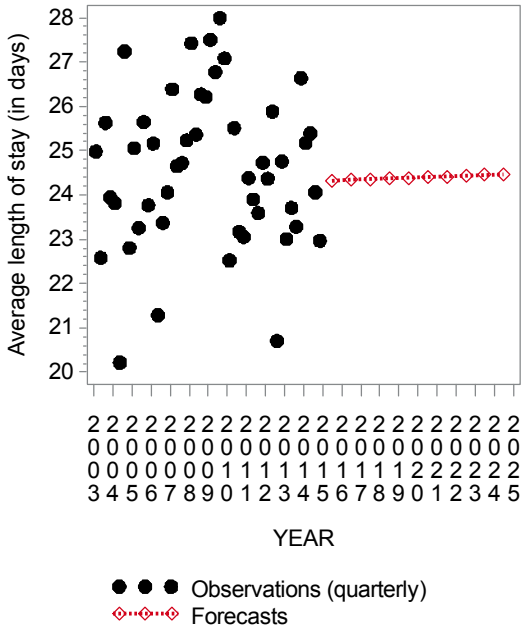


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 614 Other Neonate, Birthwt 1500-1999G W Or W/O Other Significant Cond

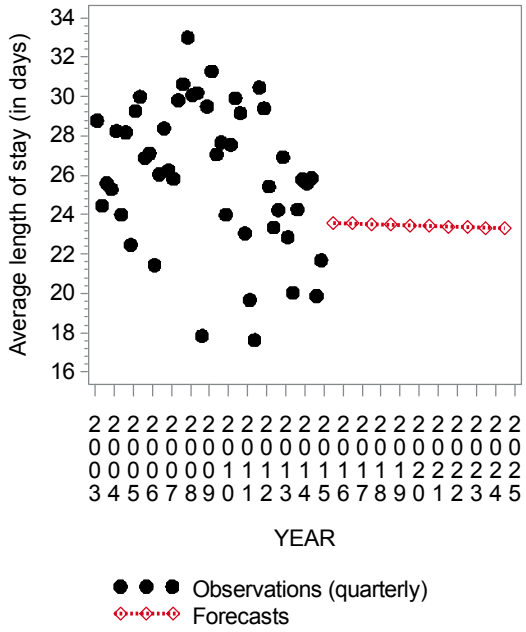
Trend analysis ALOS: APR-DRG 614, SOI 1



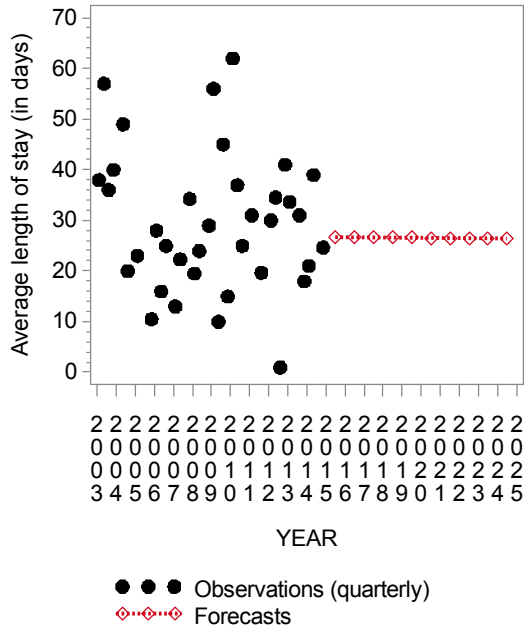
Trend analysis ALOS: APR-DRG 614, SOI 2



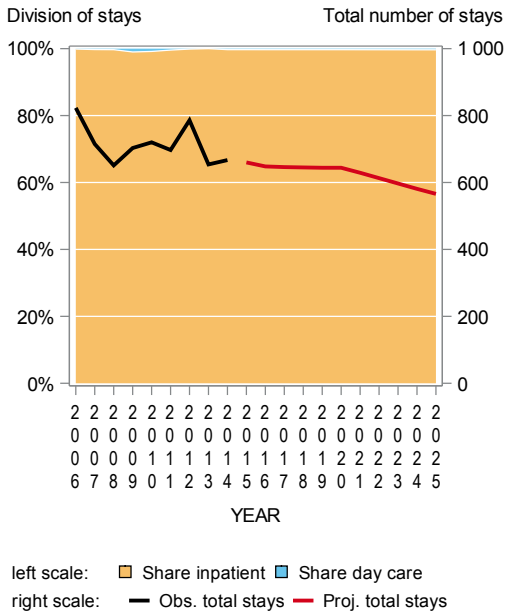
Trend analysis ALOS: APR-DRG 614, SOI 3



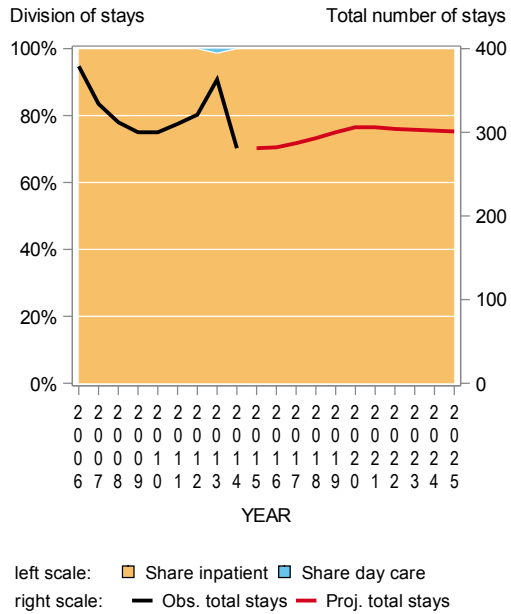
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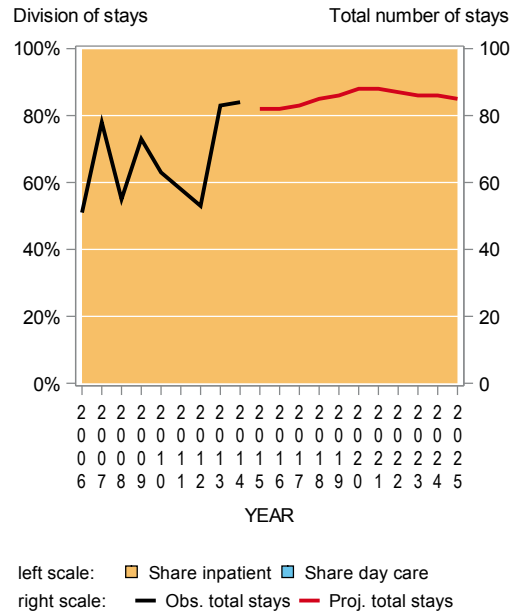
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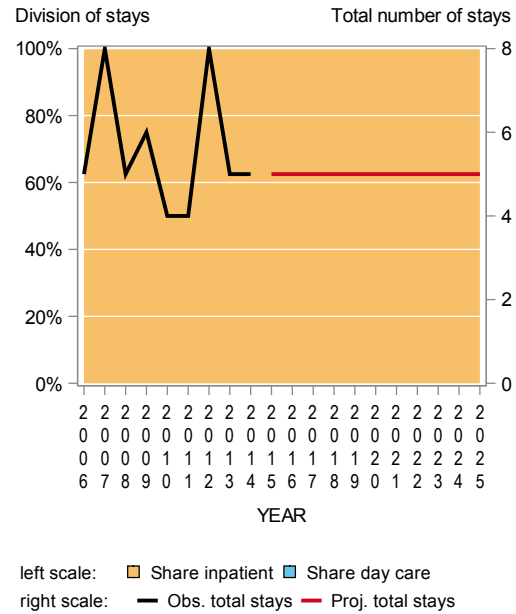
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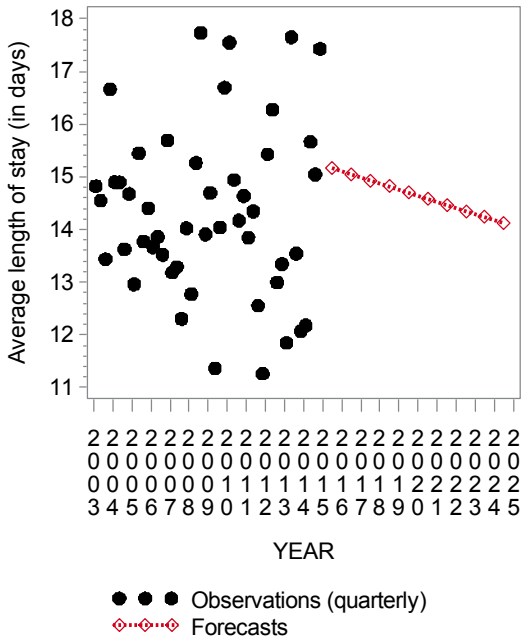
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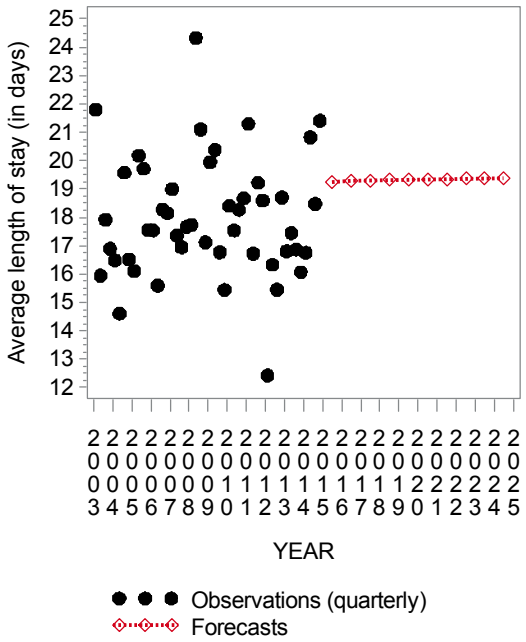
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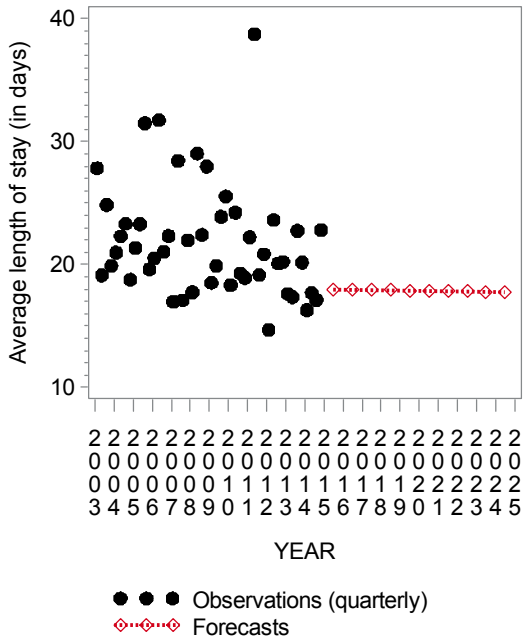
Trend analysis ALOS: APR-DRG 621, SOI 1



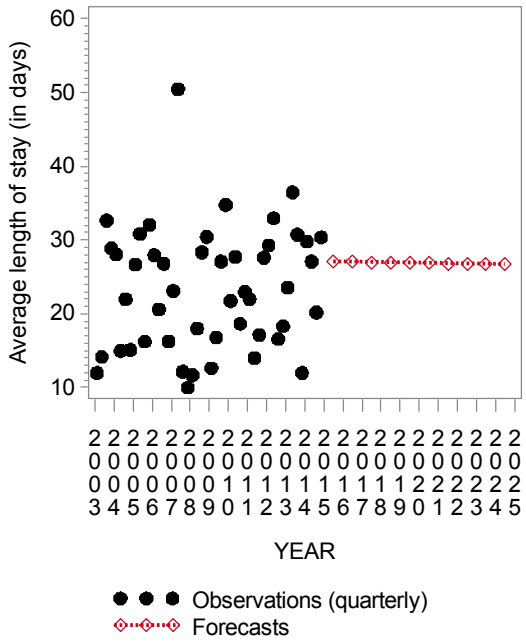
Trend analysis ALOS: APR-DRG 621, SOI 2



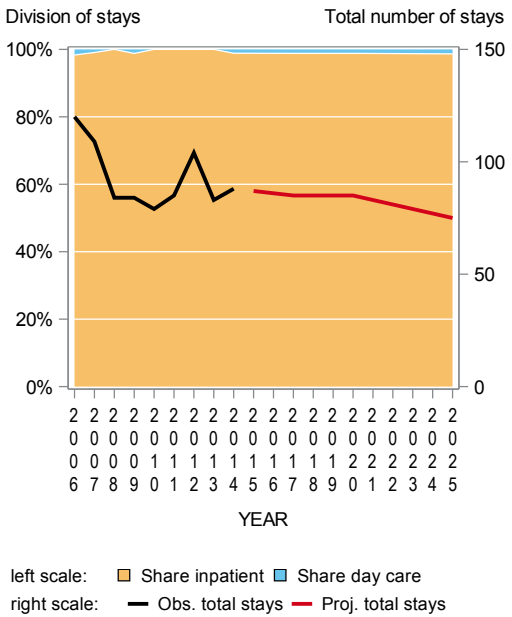
Trend analysis ALOS: APR-DRG 621, SOI 3



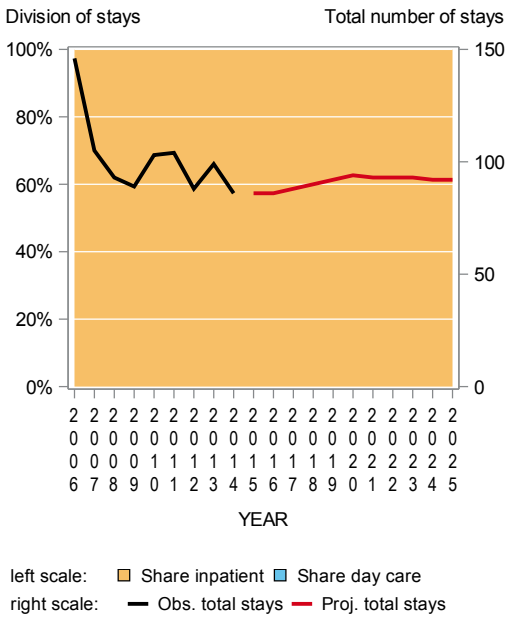
Trend analysis ALOS: APR-DRG 621, SOI 4



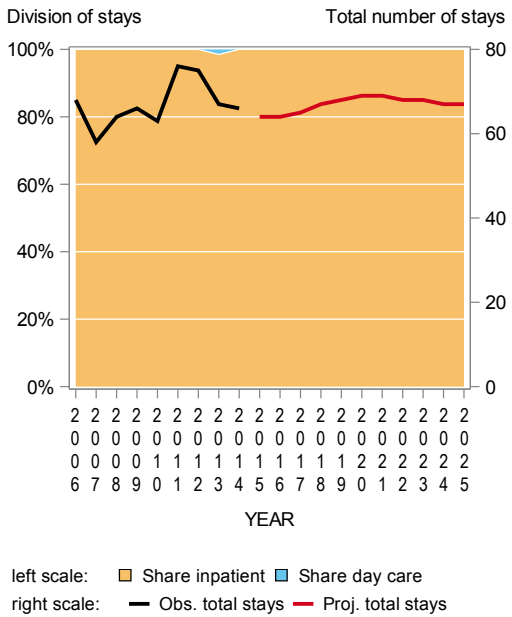
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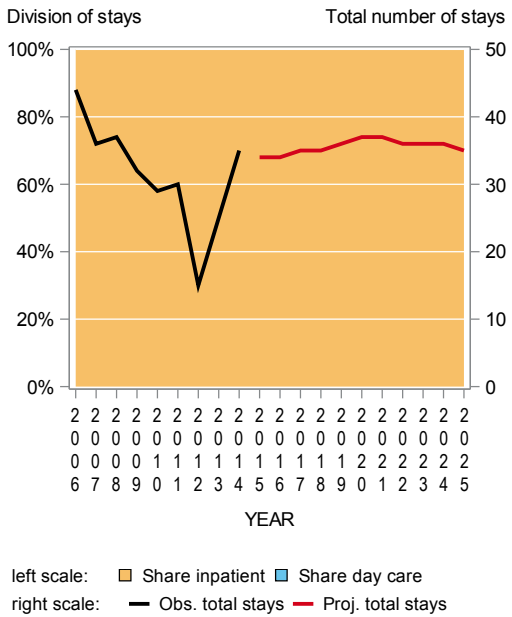
Descriptives stays: APR-DRG 621, SOI 2



Descriptives stays: APR-DRG 621, SOI 3

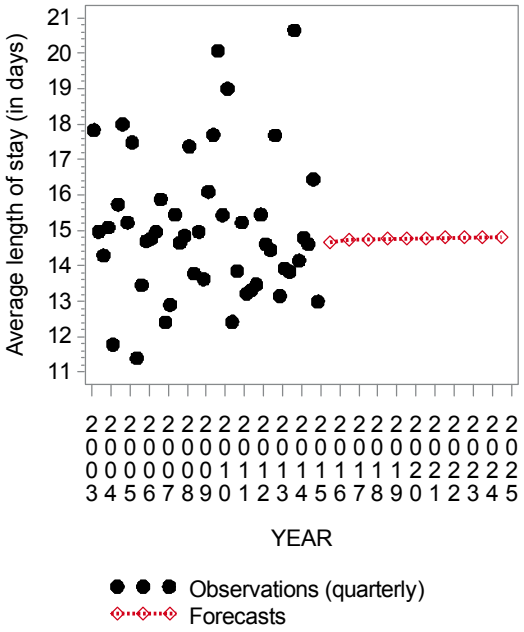


Descriptives stays: APR-DRG 621, SOI 4

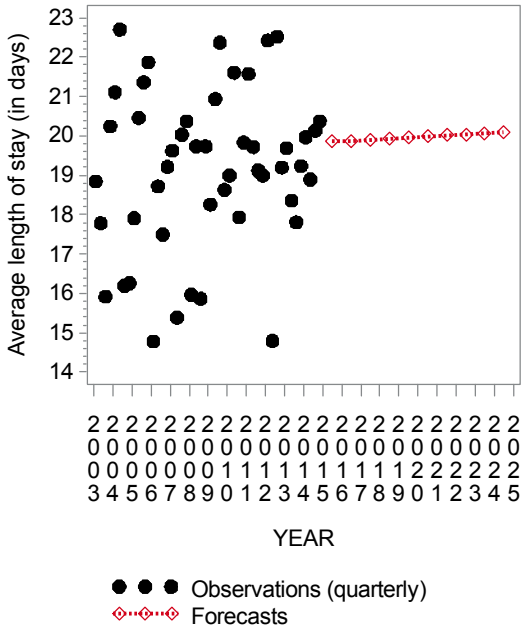


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 622 Neonate, Birthwt 2000-2499G W Respiratory Distress Syndrome/Other

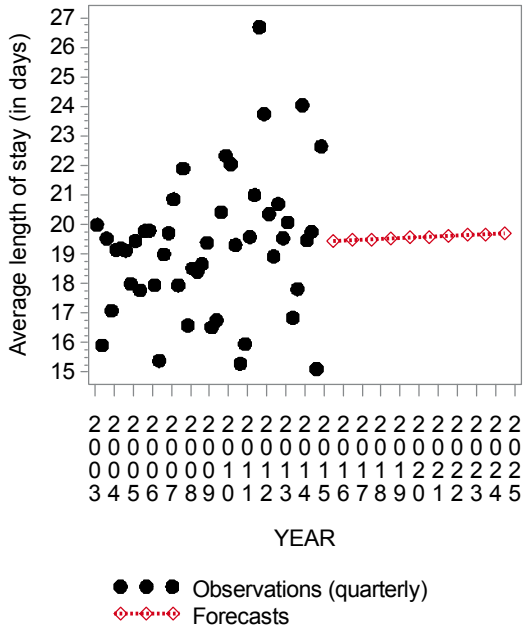
Trend analysis ALOS: APR-DRG 622, SOI 1



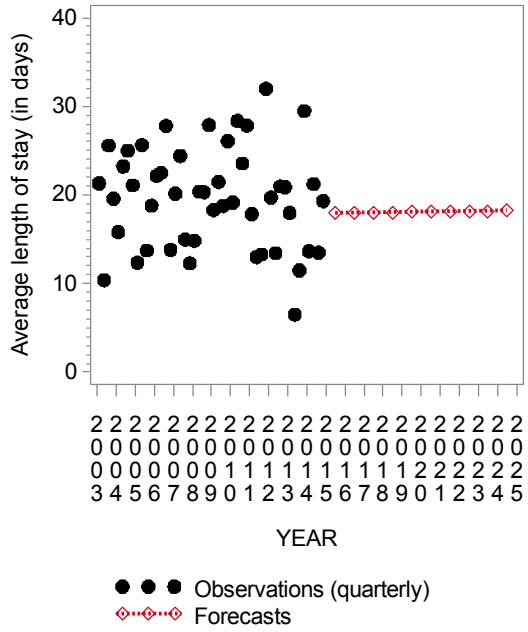
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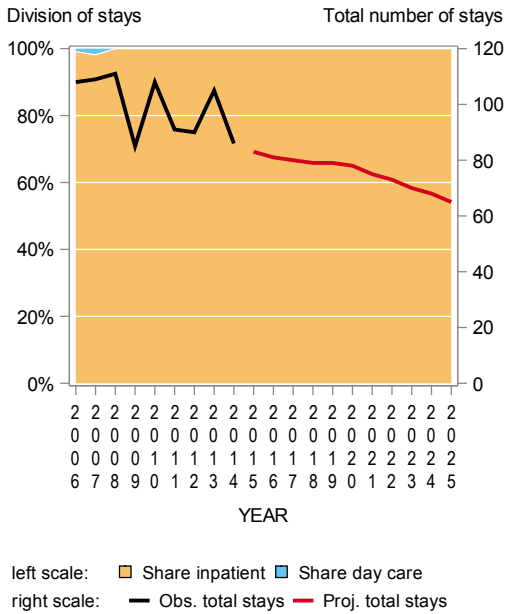
Trend analysis ALOS: APR-DRG 622, SOI 3



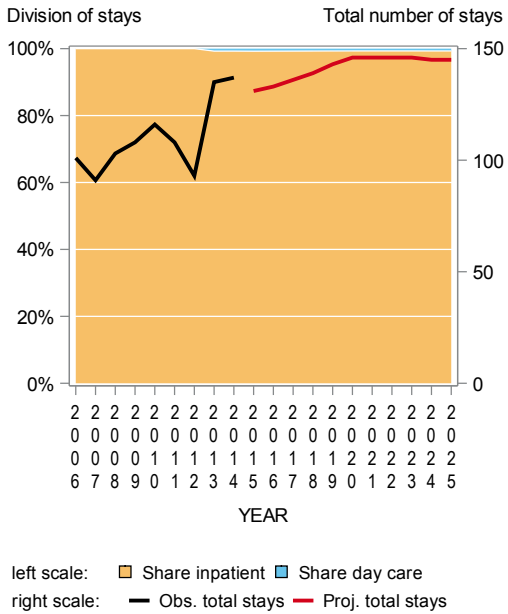
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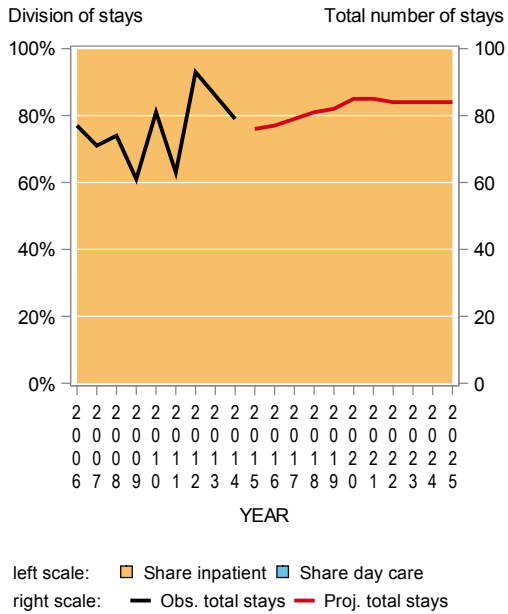
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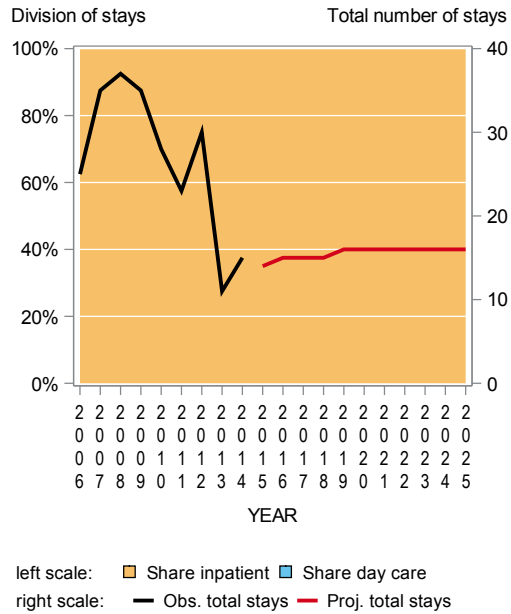
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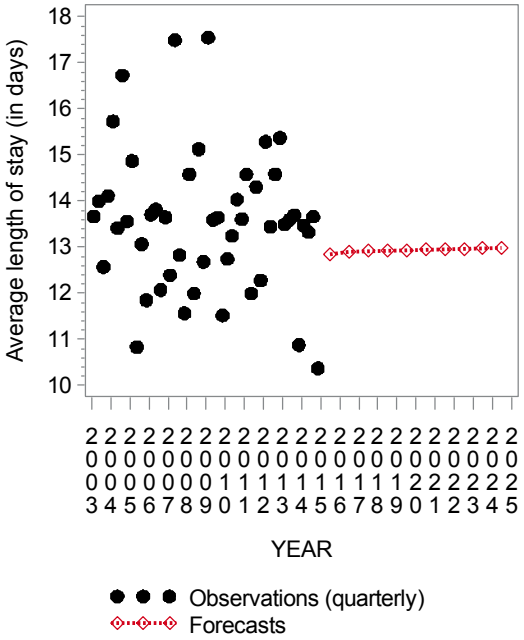
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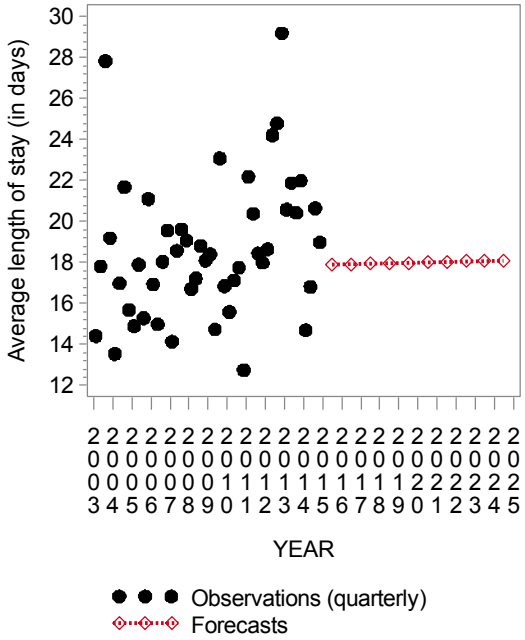
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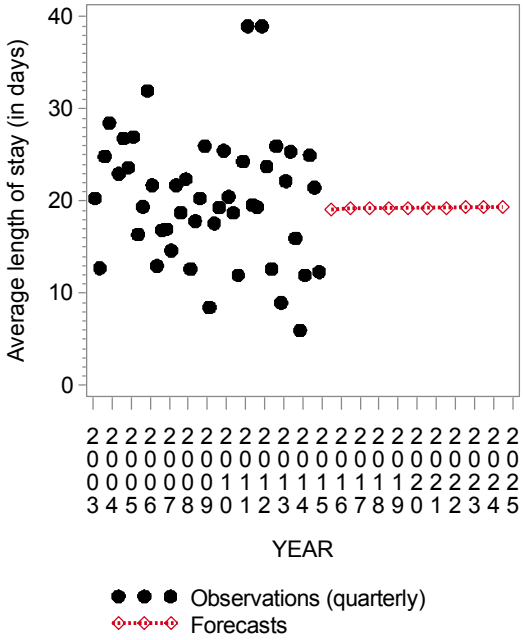
Trend analysis ALOS: APR-DRG 623, SOI 1



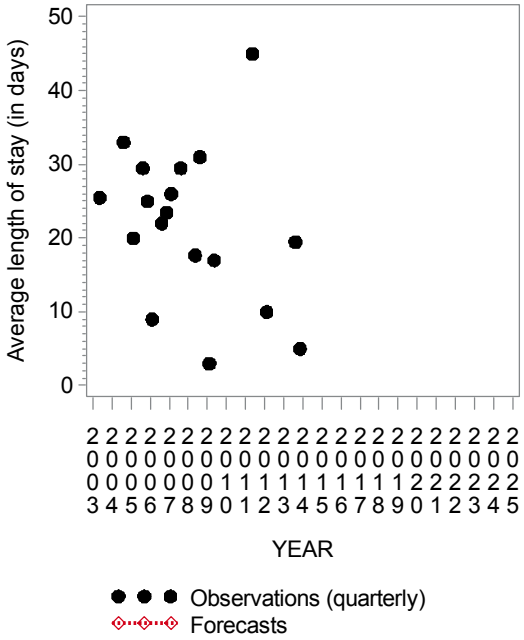
Trend analysis ALOS: APR-DRG 623, SOI 2



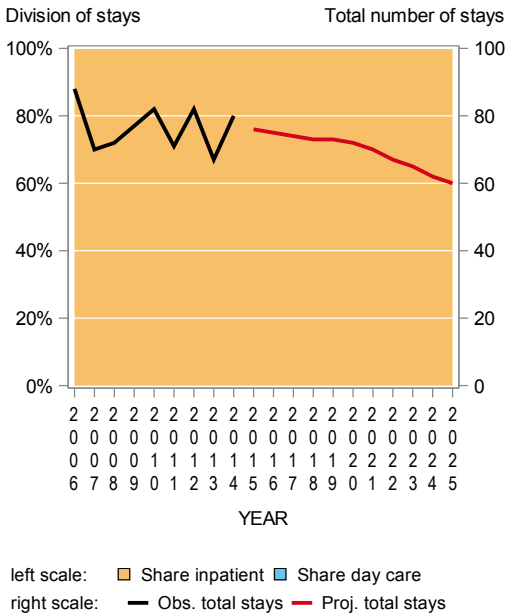
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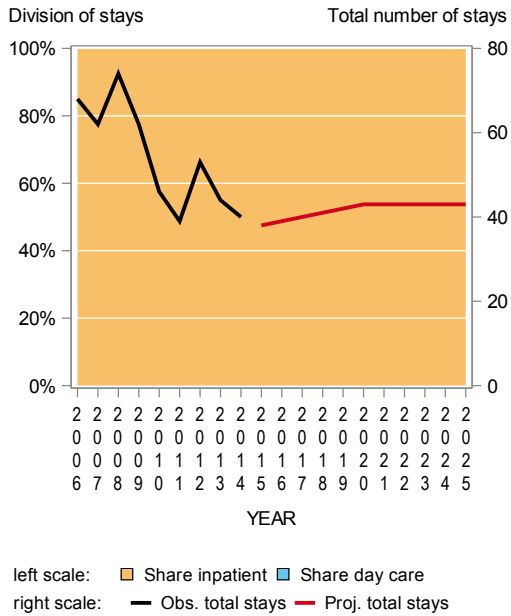
Trend analysis ALOS: APR-DRG 623, SOI 4



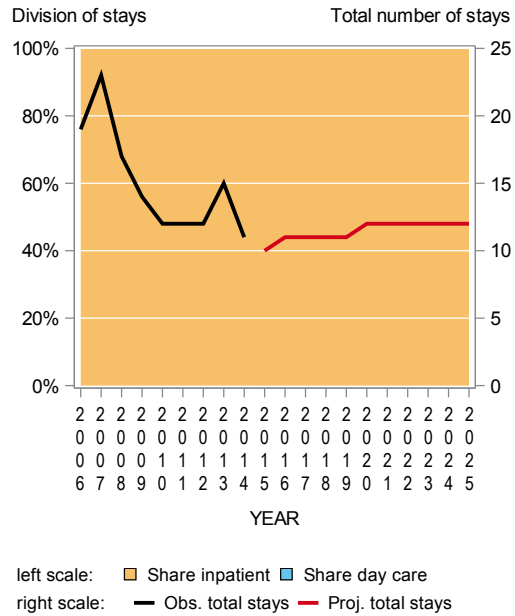
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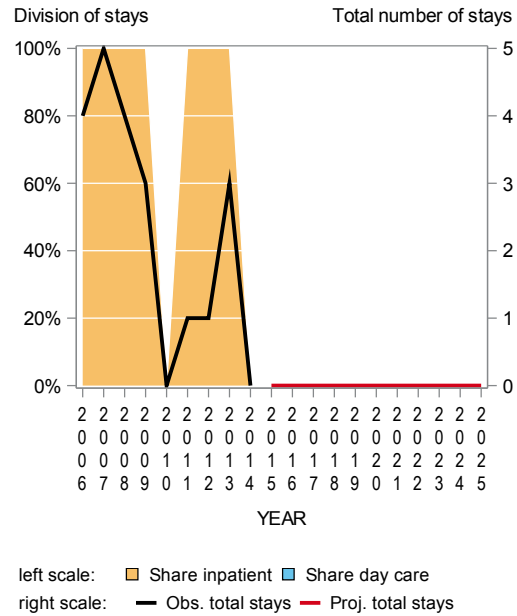
Descriptives stays: APR-DRG 623, SOI 2



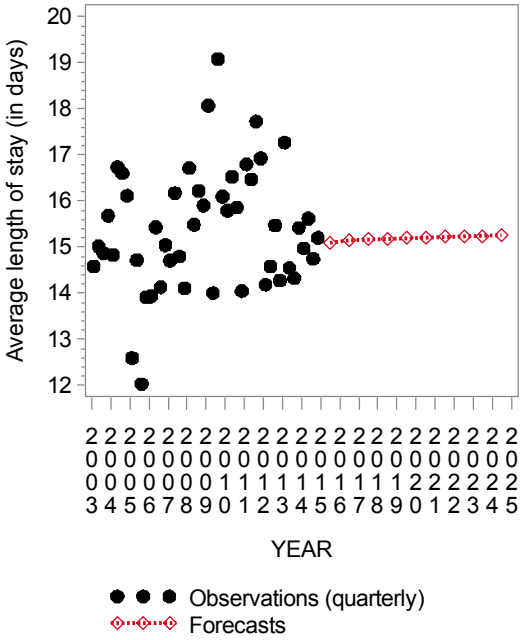
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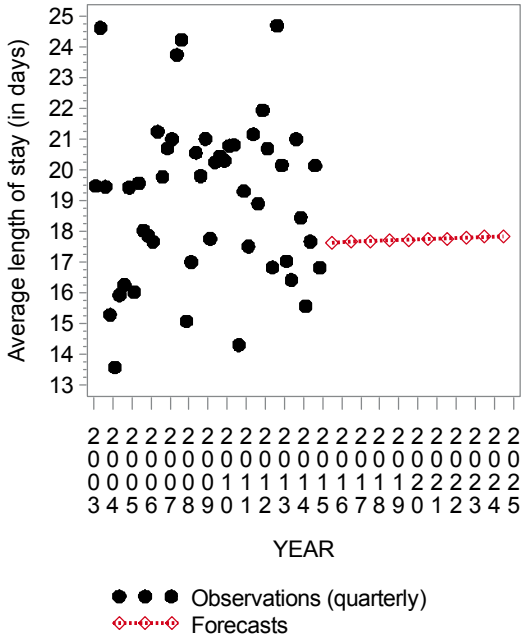
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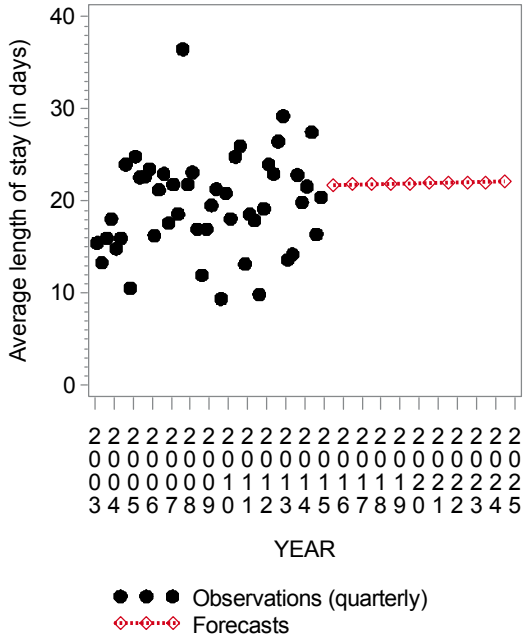
Trend analysis ALOS: APR-DRG 625, SOI 1



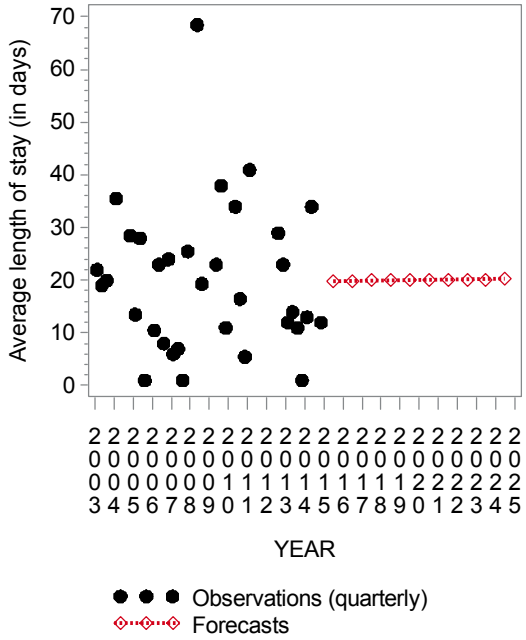
Trend analysis ALOS: APR-DRG 625, SOI 2



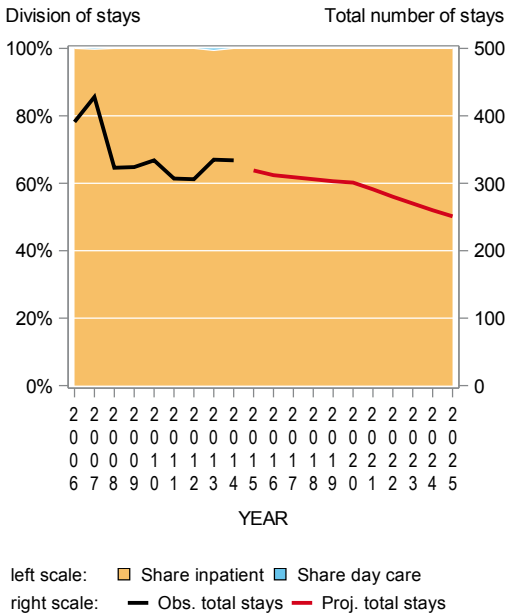
Trend analysis ALOS: APR-DRG 625, SOI 3



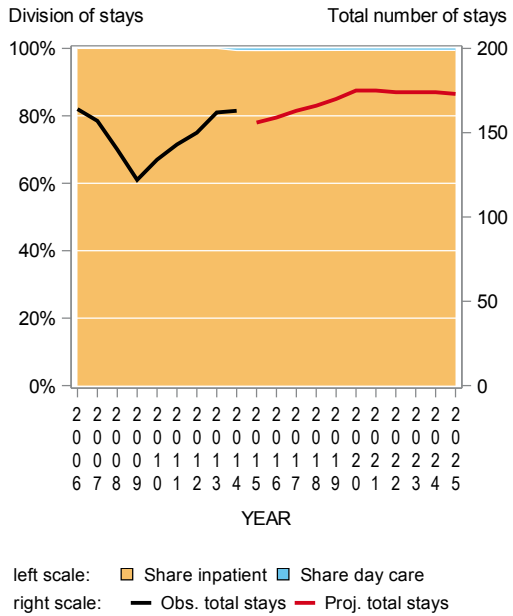
Trend analysis ALOS: APR-DRG 625, SOI 4



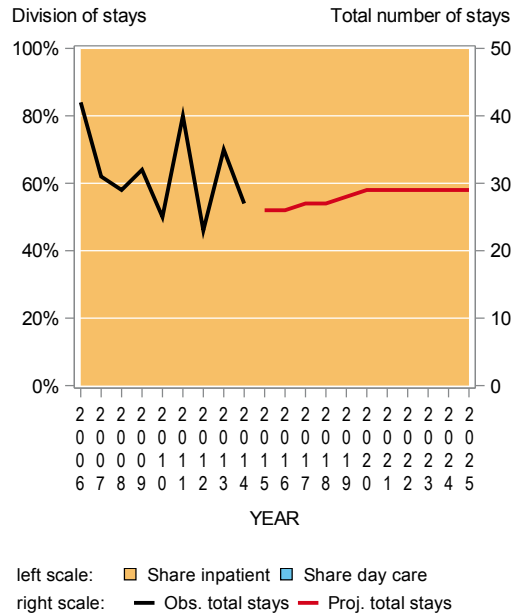
Descriptives stays: APR-DRG 625, SOI 1



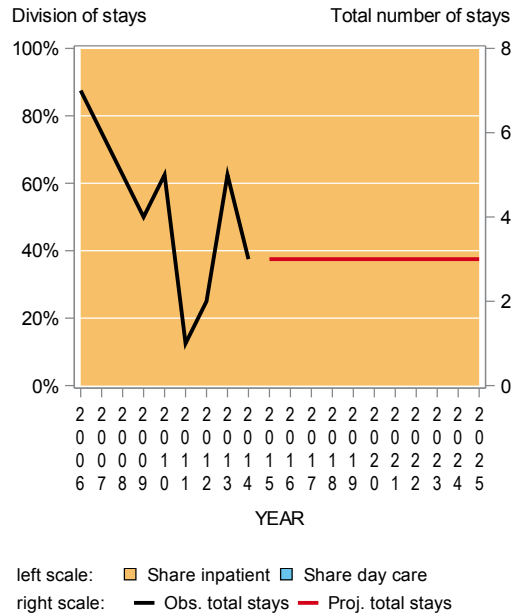
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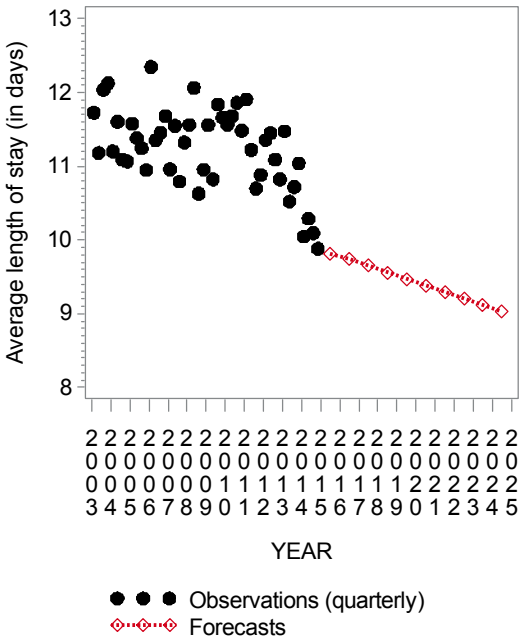
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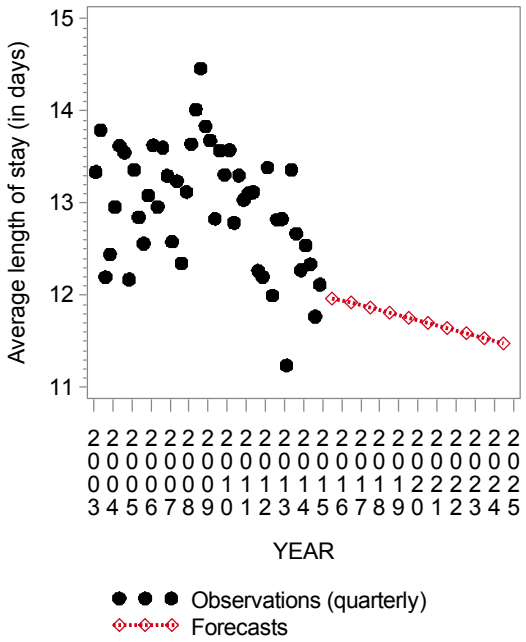
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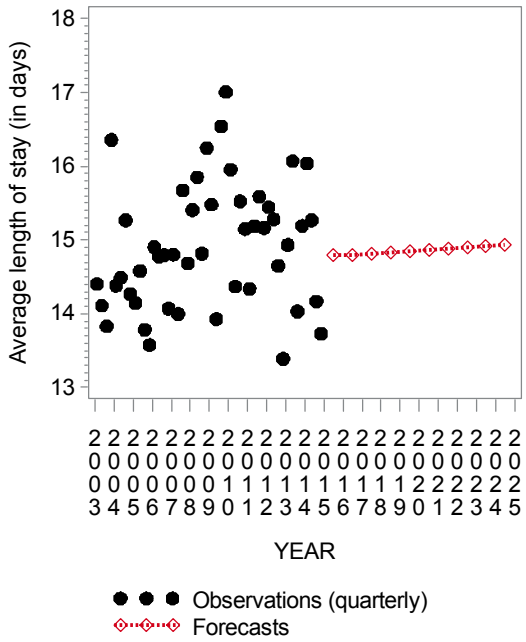
Trend analysis ALOS: APR-DRG 626, SOI 1



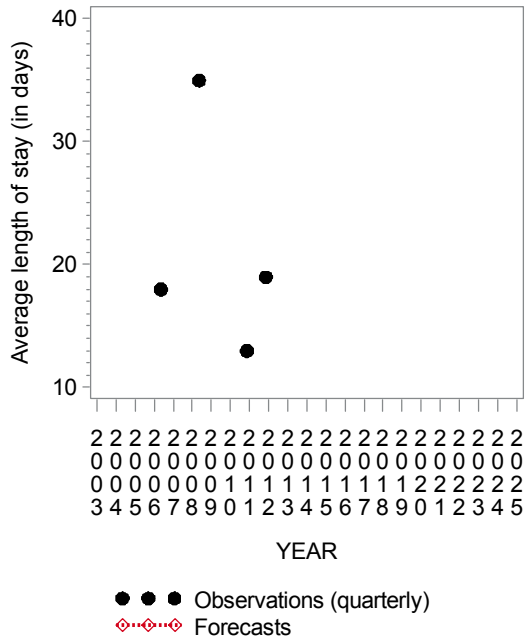
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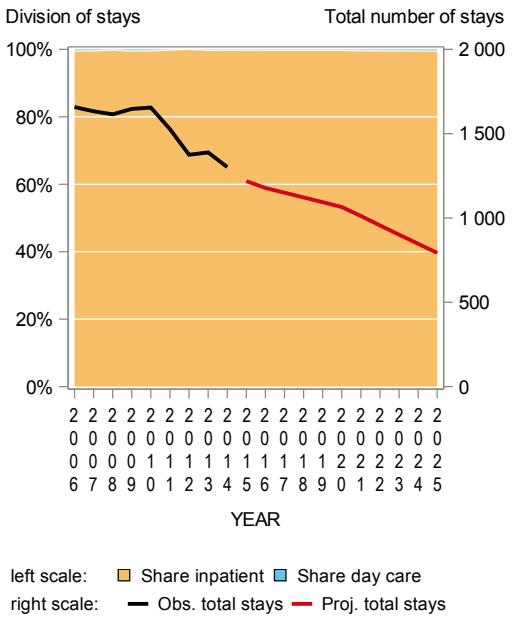
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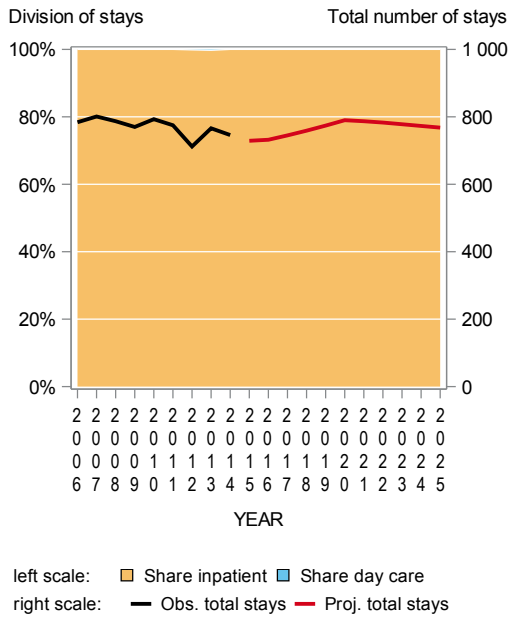
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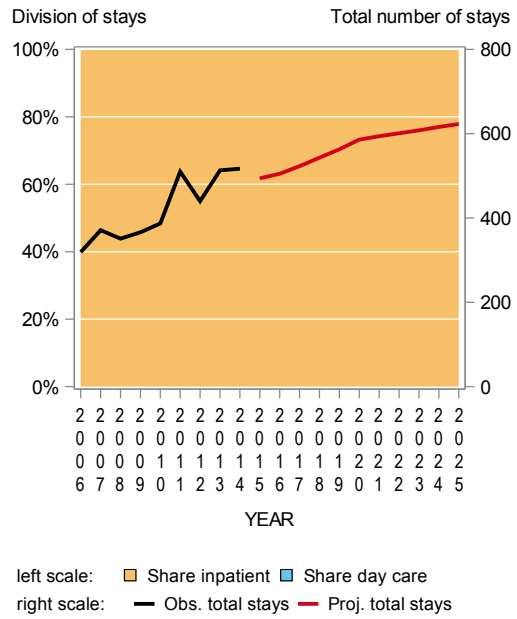
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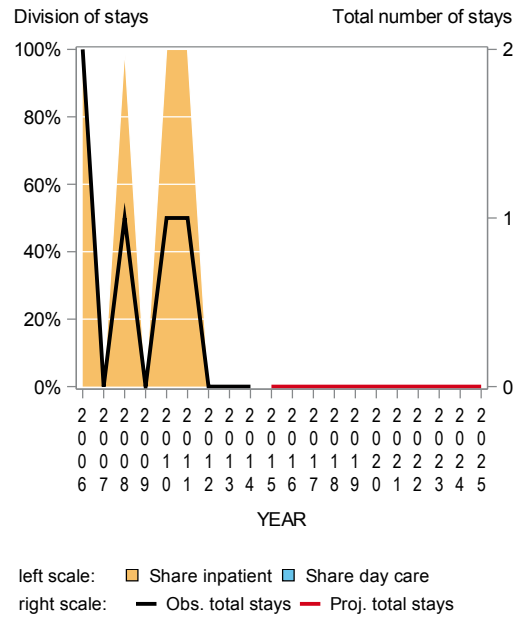
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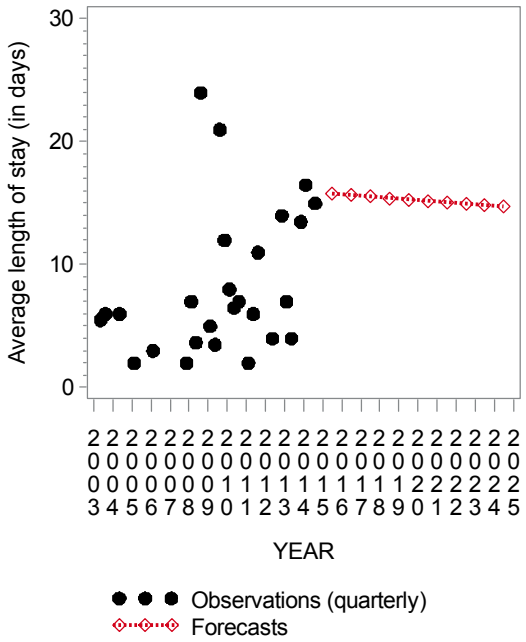
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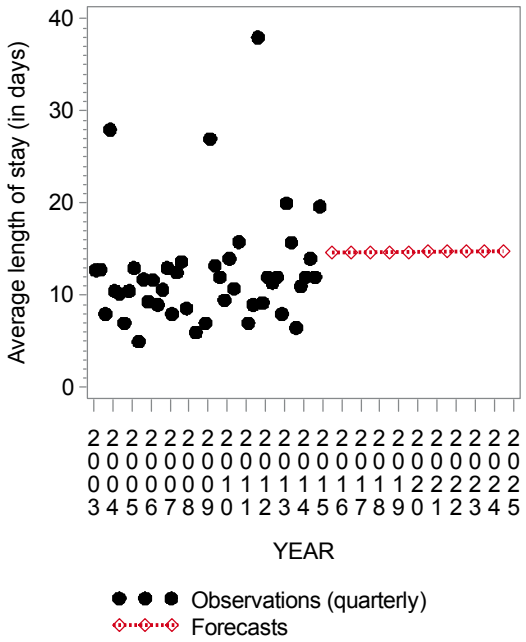
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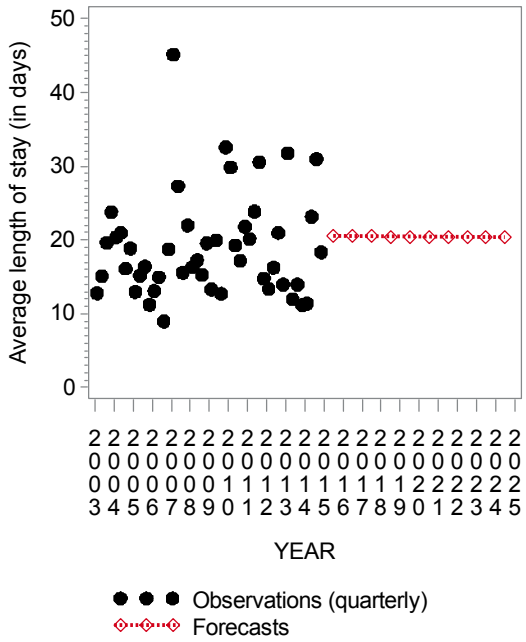
Trend analysis ALOS: APR-DRG 630, SOI 1



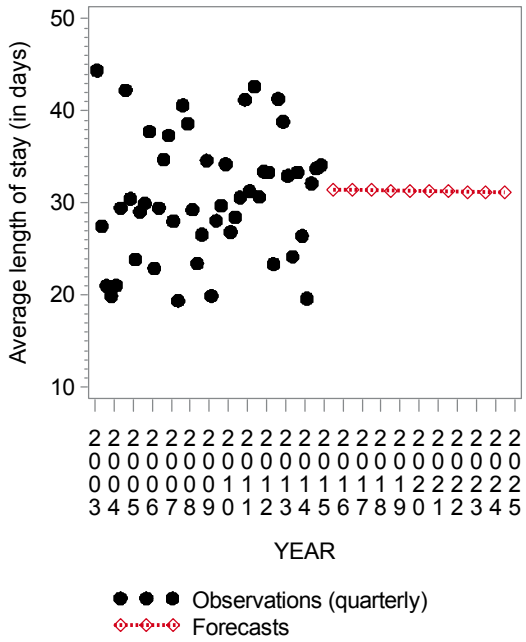
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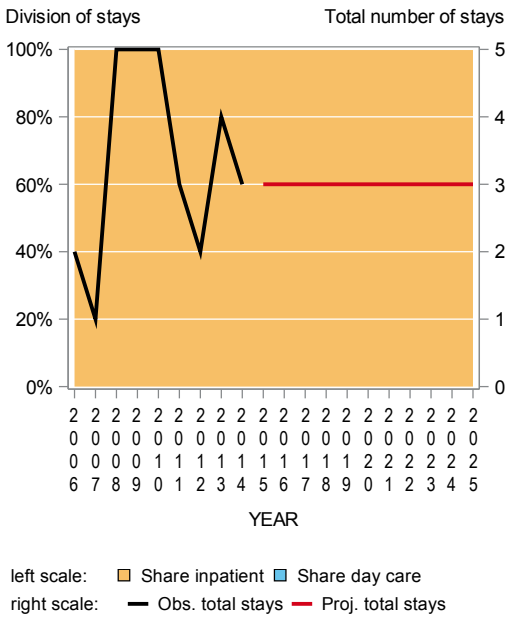
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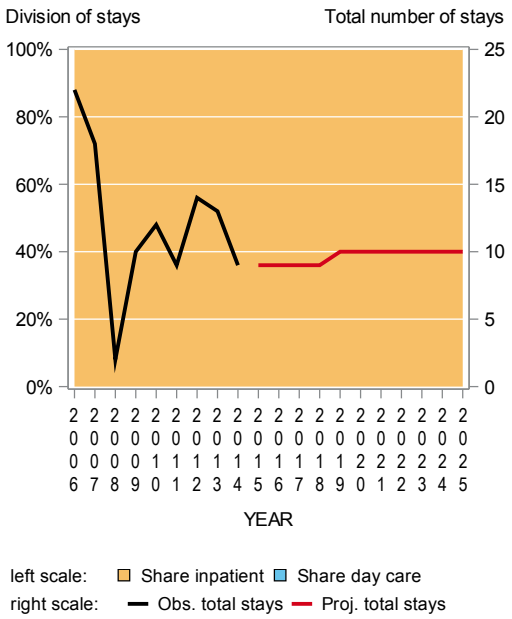
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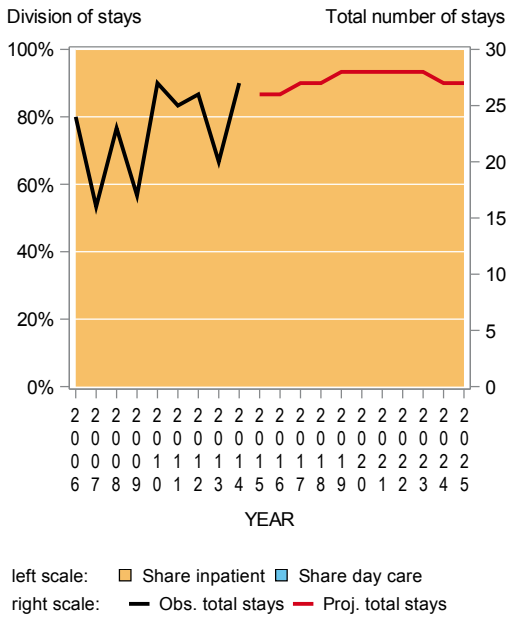
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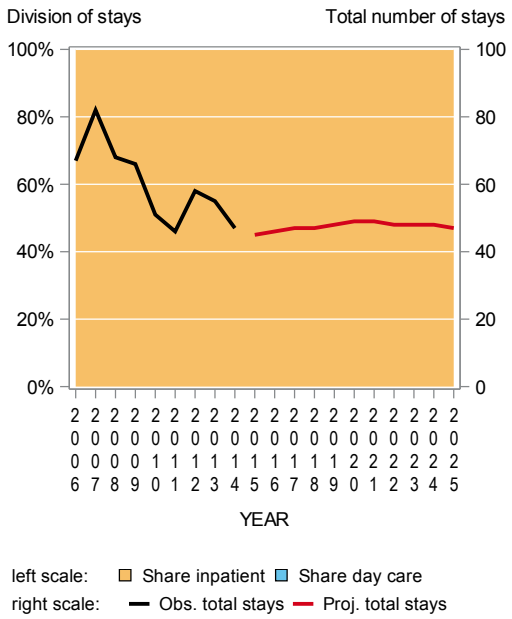
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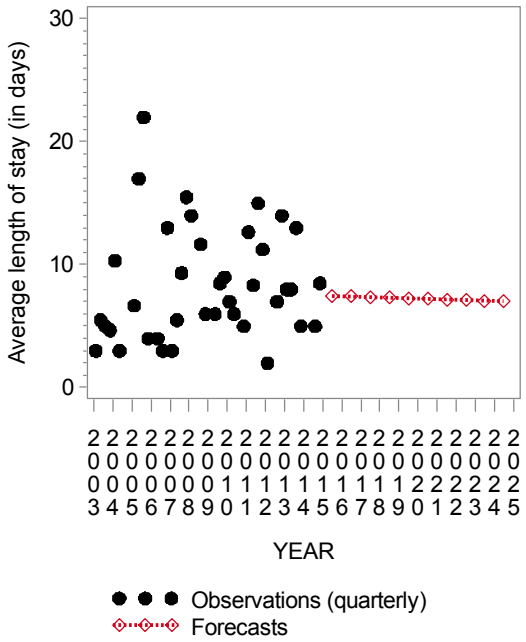
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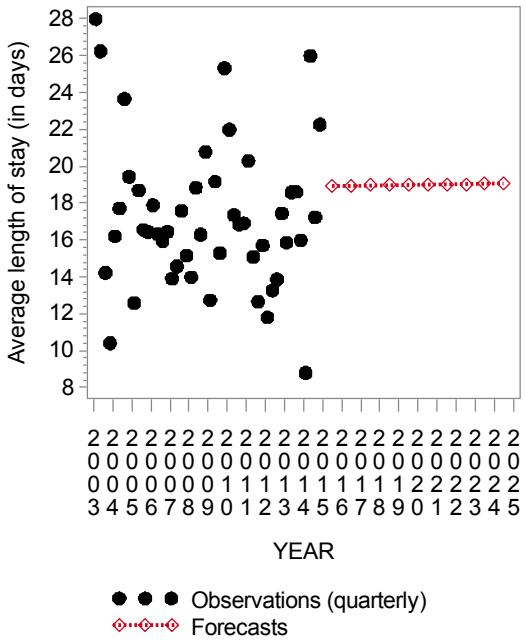
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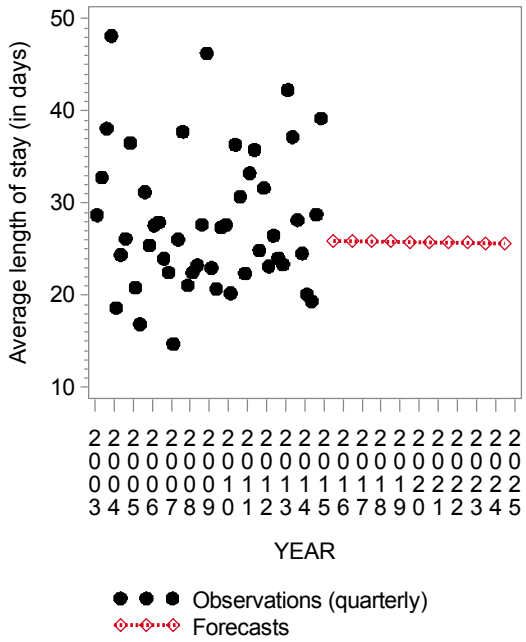
Trend analysis ALOS: APR-DRG 631, SOI 1



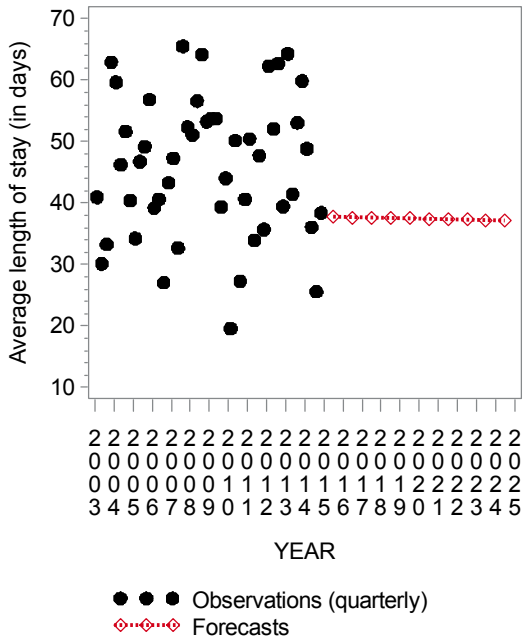
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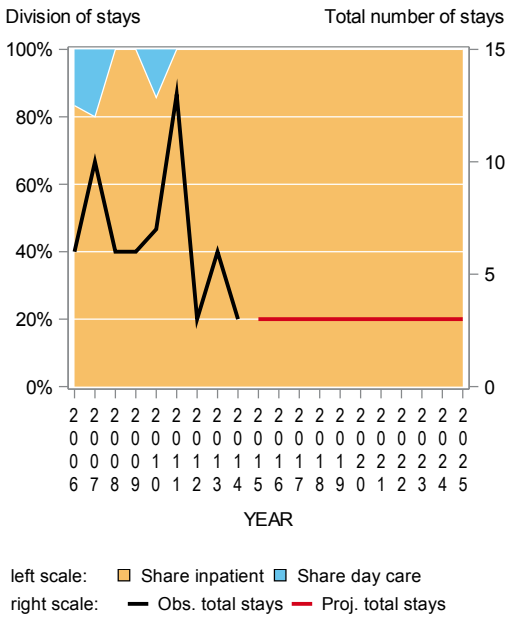
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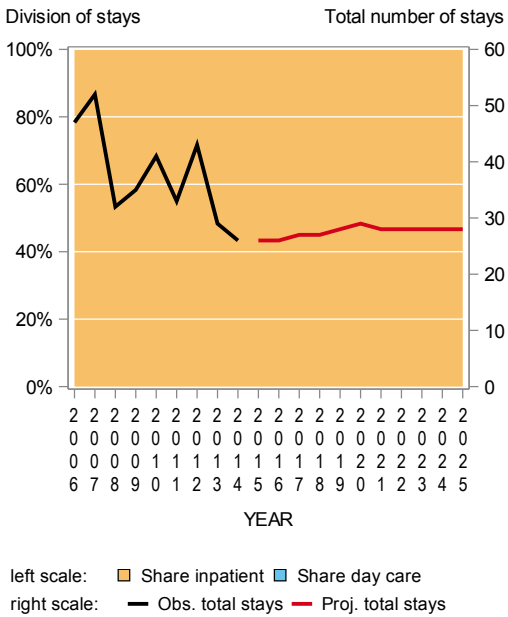
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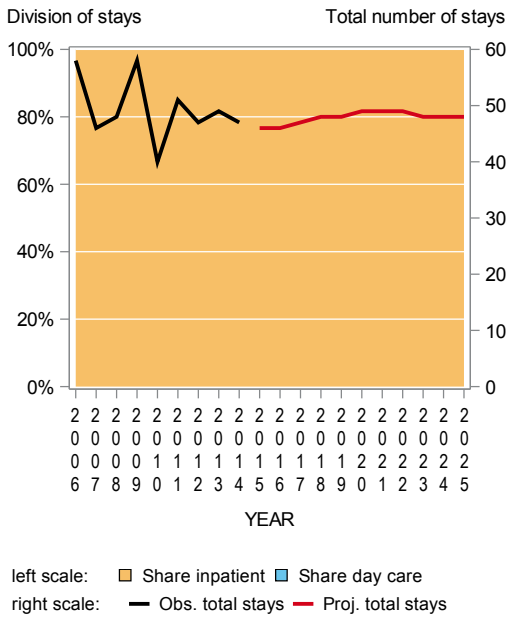
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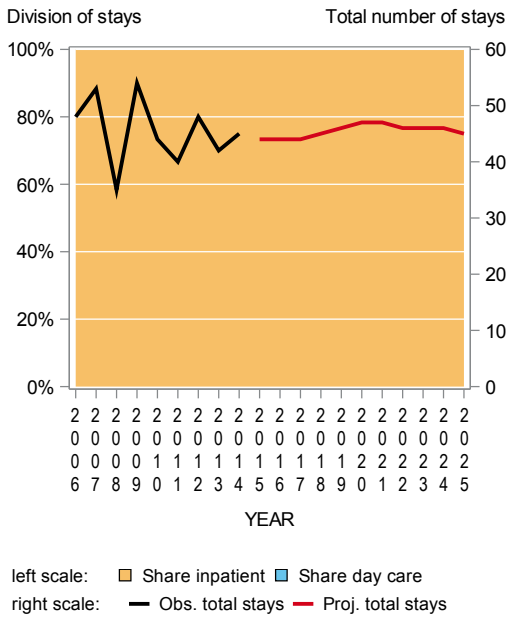
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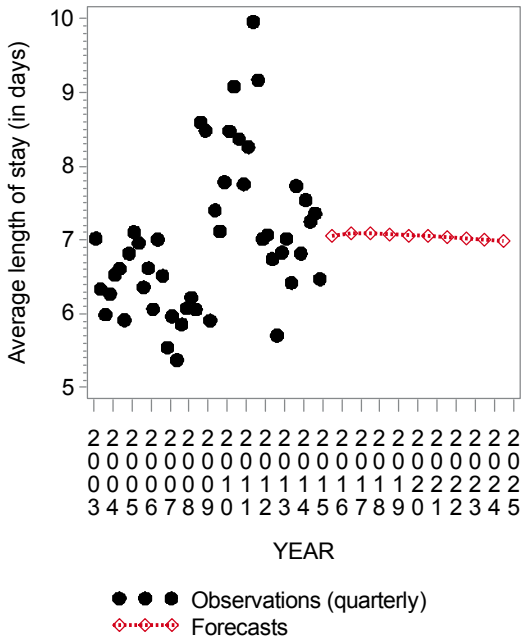
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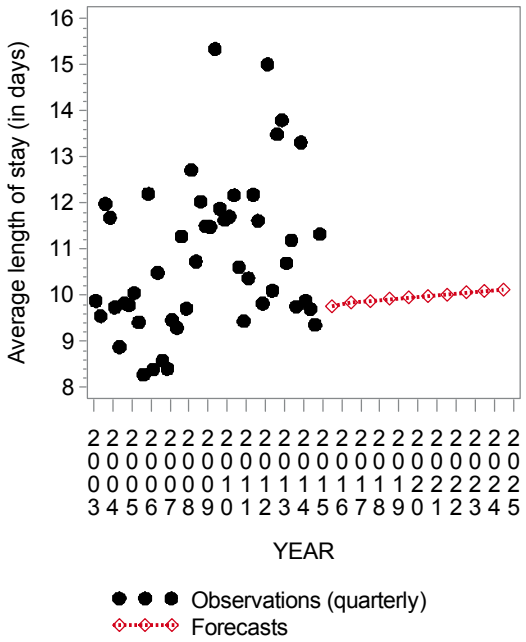
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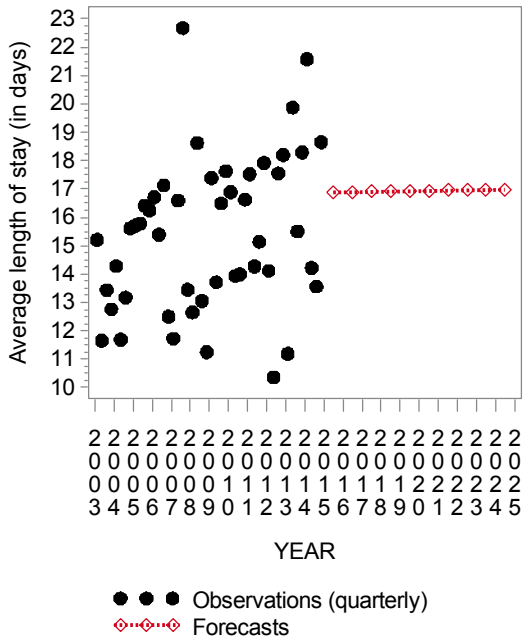
Trend analysis ALOS: APR-DRG 633, SOI 1



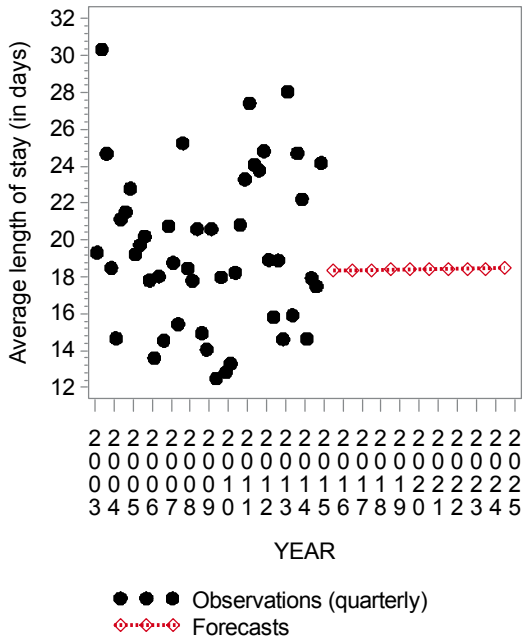
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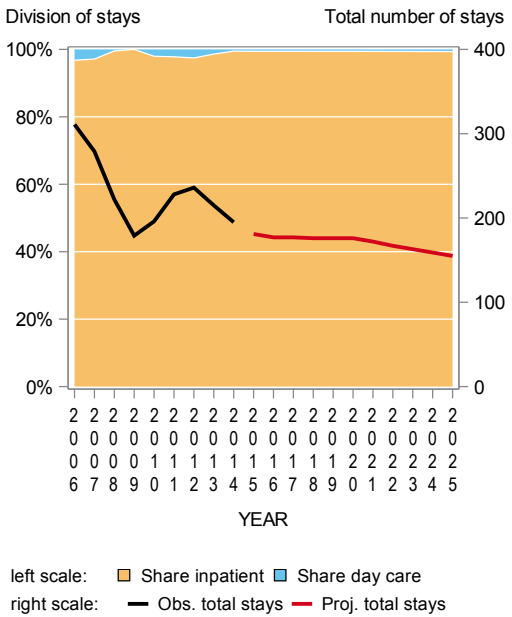
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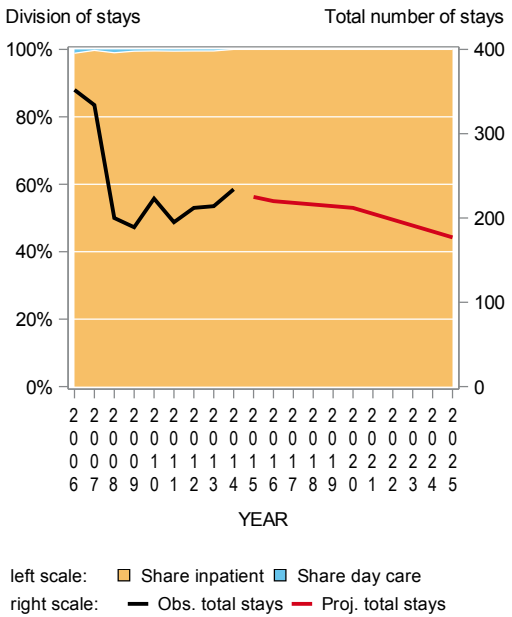
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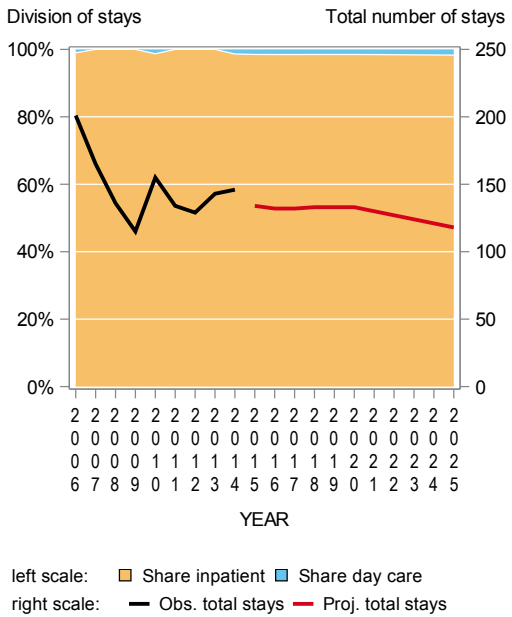
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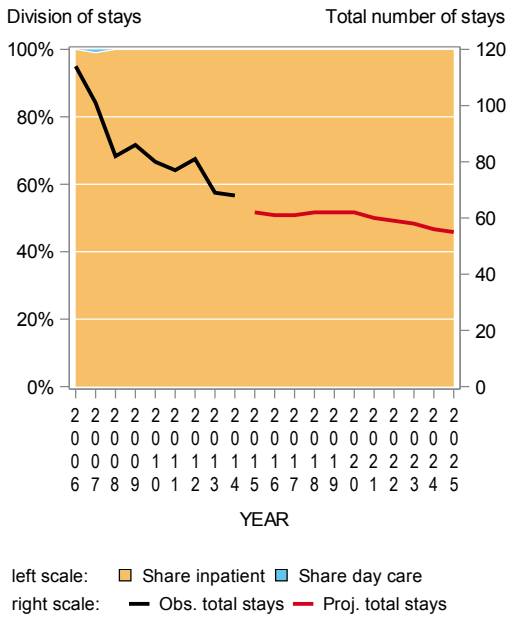
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Descriptives stays: APR-DRG 633, SOI 3

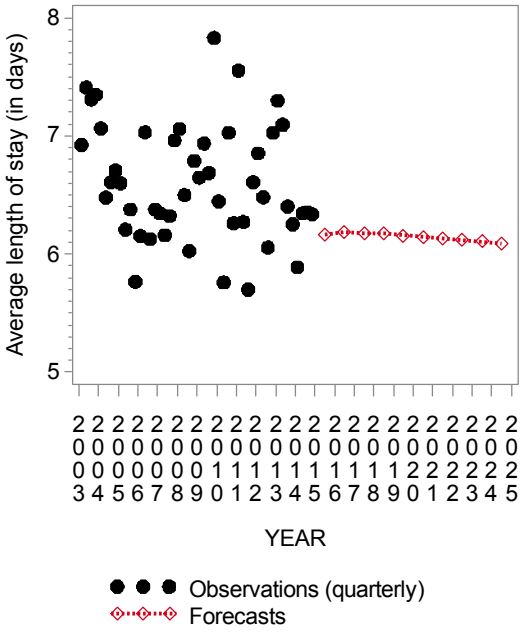


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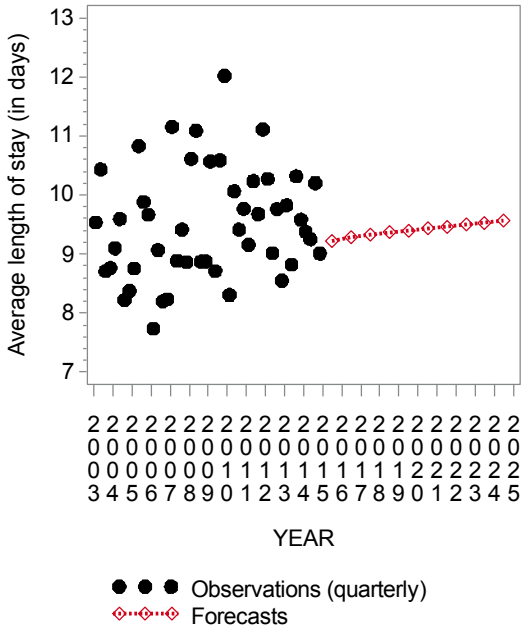


ALOS Trend analysis: MDC 15 Newborns & other neonates, APR-DRG 634 Neonate, Birthwt > 2499G W Respiratory Distress Syndr Or Other Ma

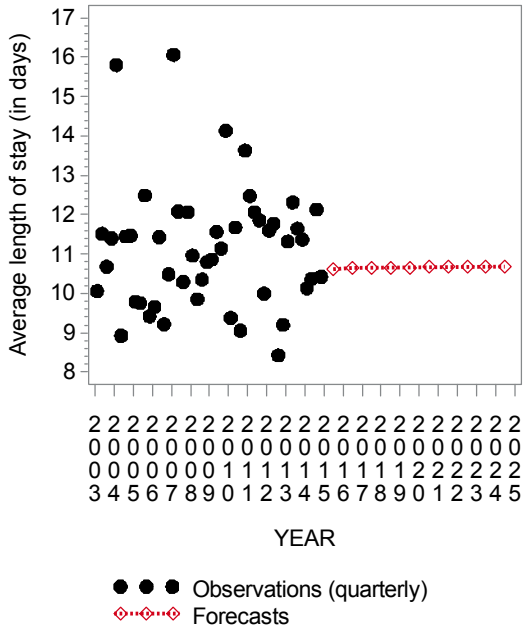
Trend analysis ALOS: APR-DRG 634, SOI 1



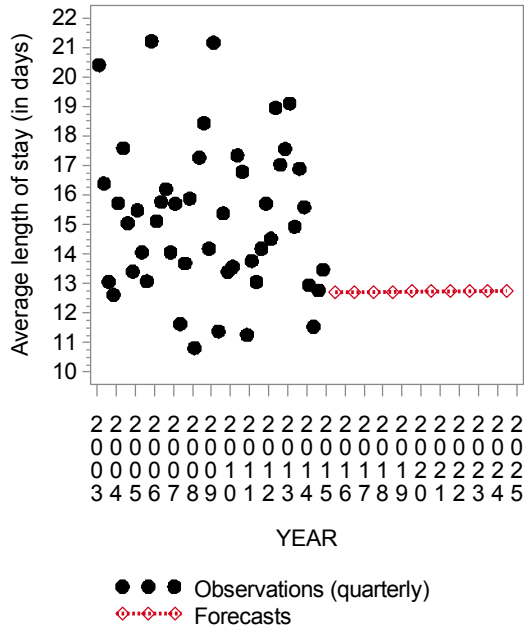
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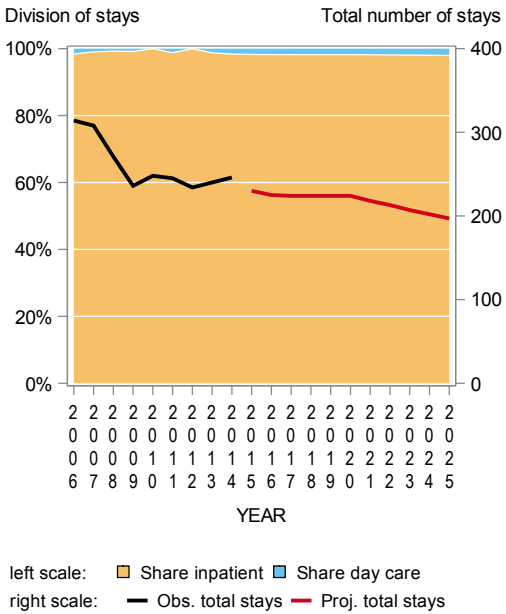
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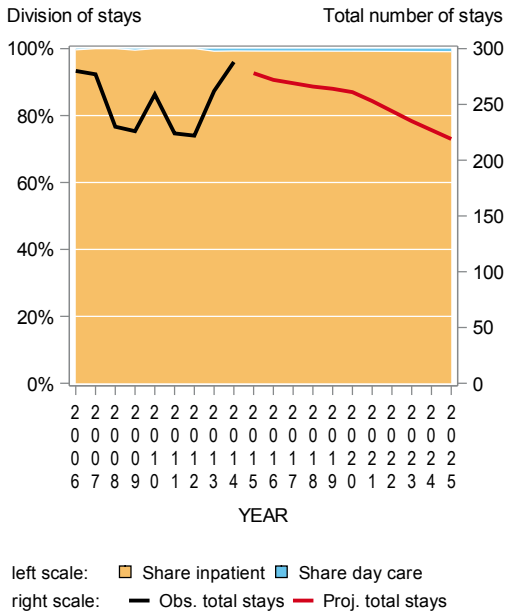
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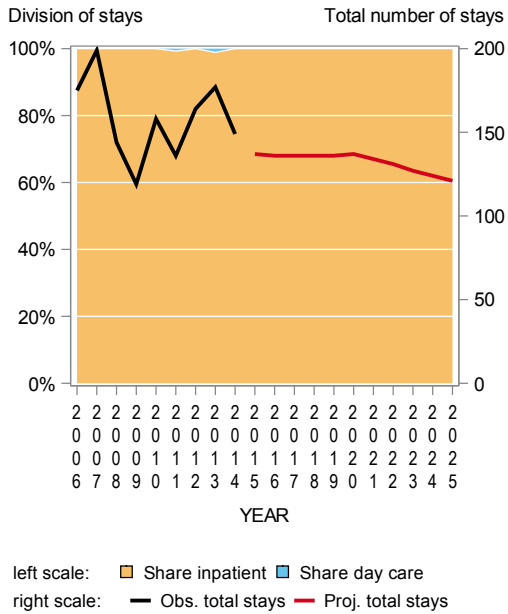
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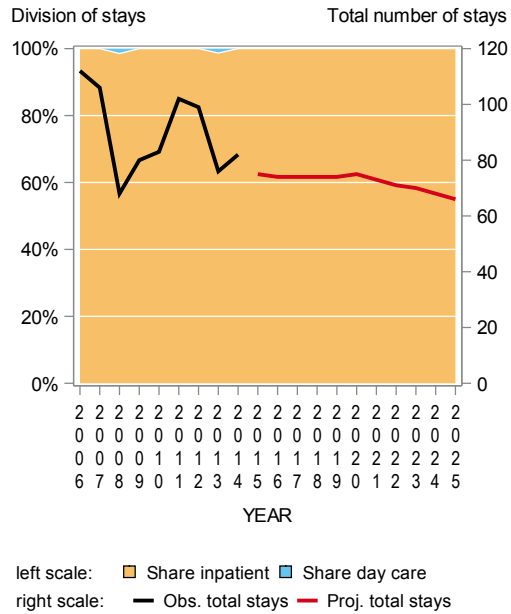
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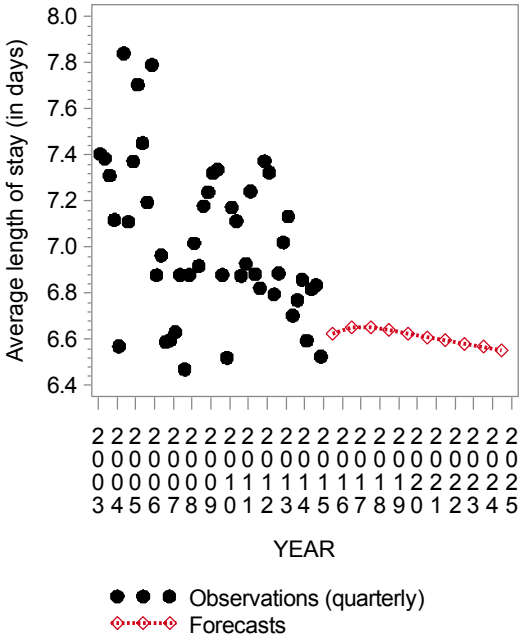
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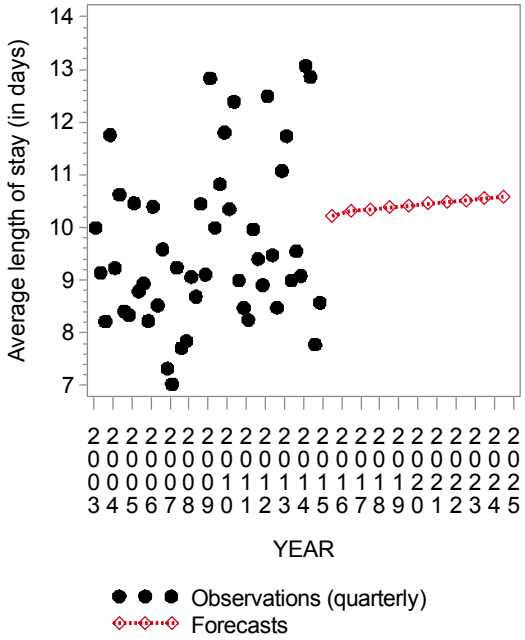
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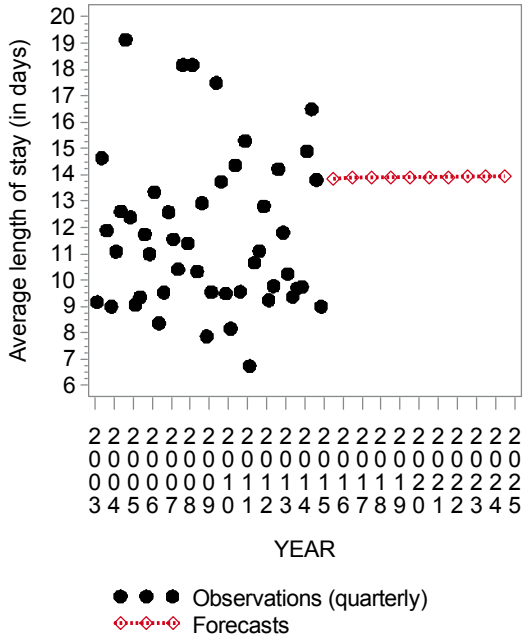
Trend analysis ALOS: APR-DRG 636, SOI 1



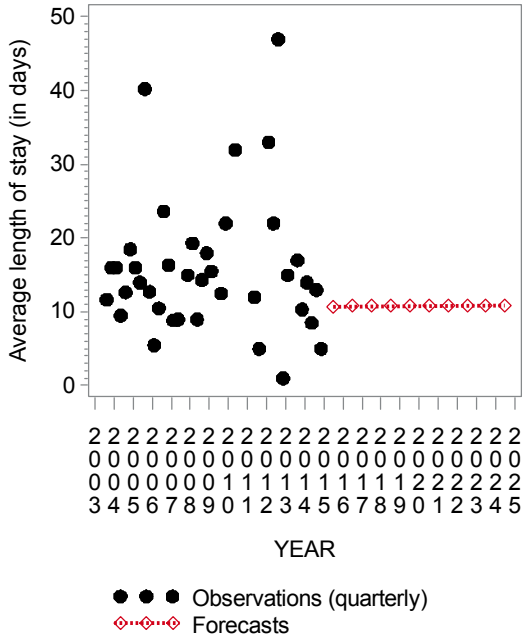
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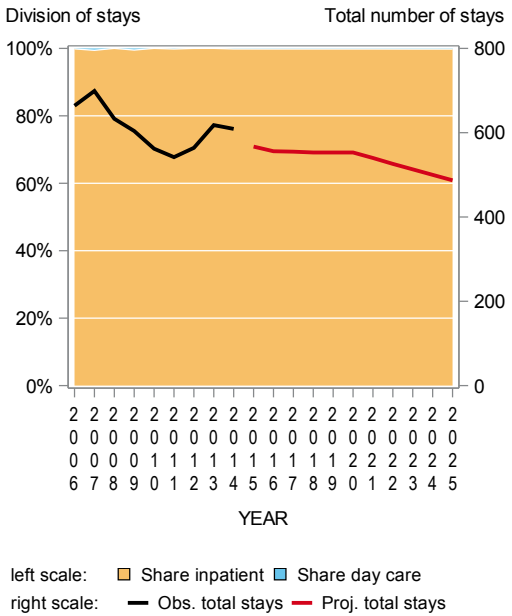
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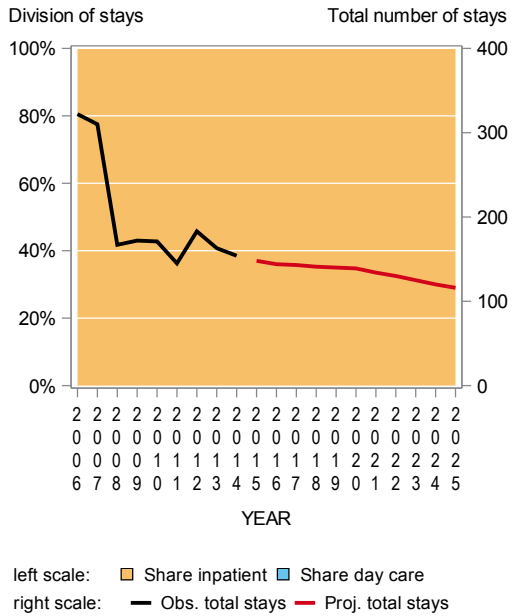
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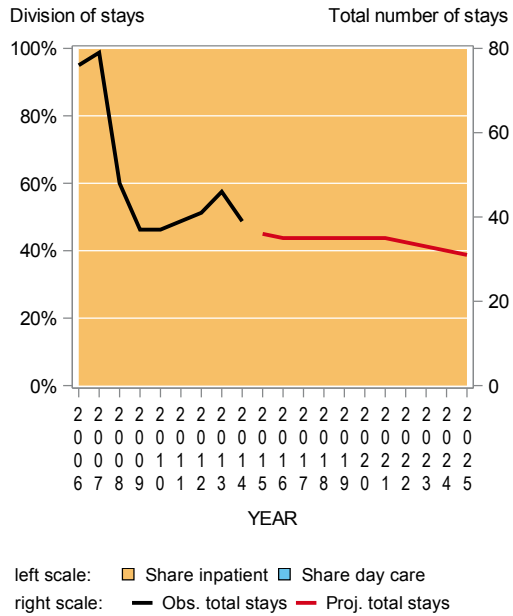
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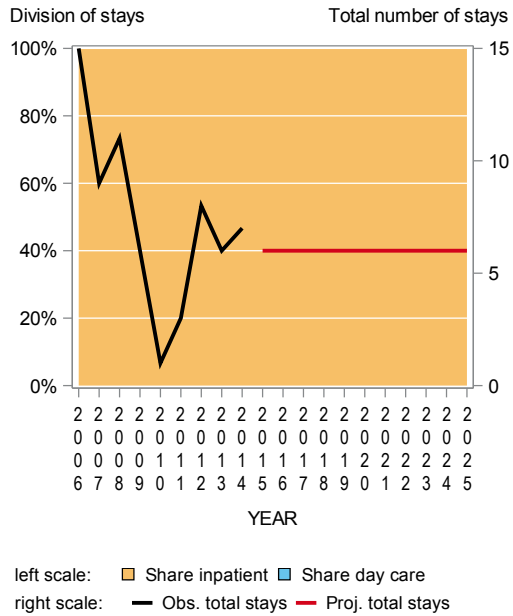
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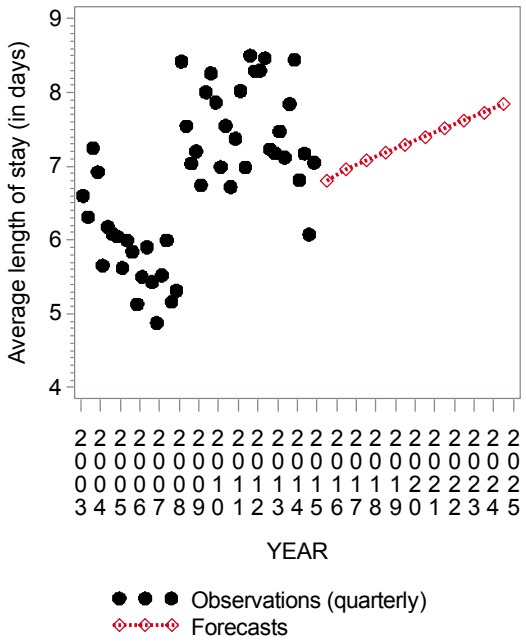
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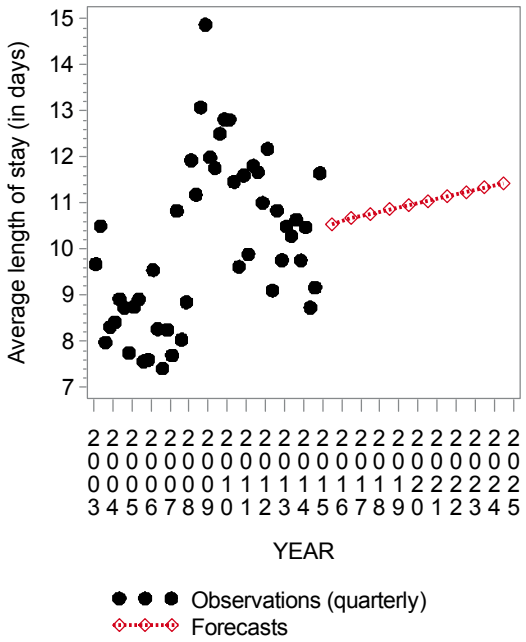
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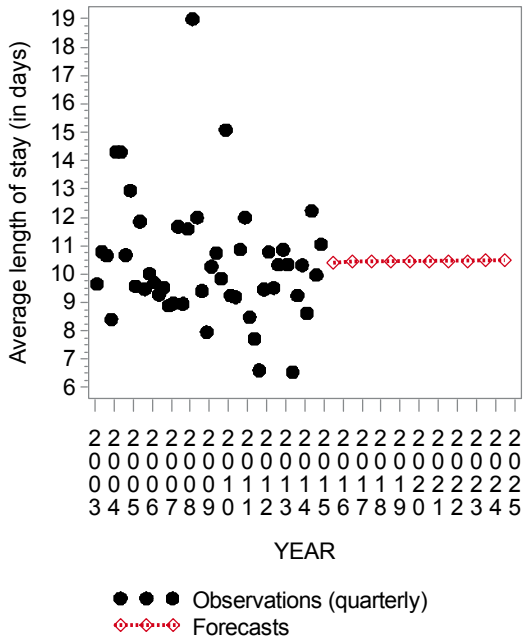
Trend analysis ALOS: APR-DRG 639, SOI 1



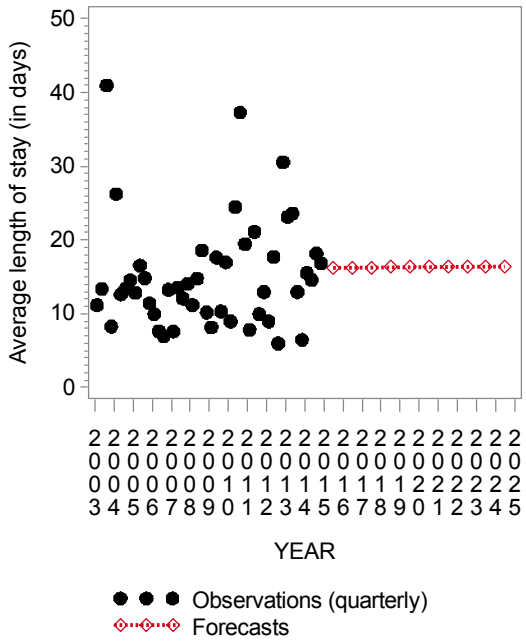
Trend analysis ALOS: APR-DRG 639, SOI 2



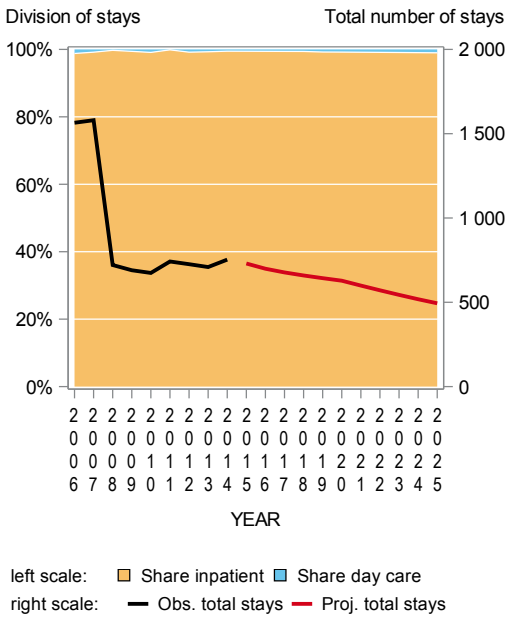
Trend analysis ALOS: APR-DRG 639, SOI 3



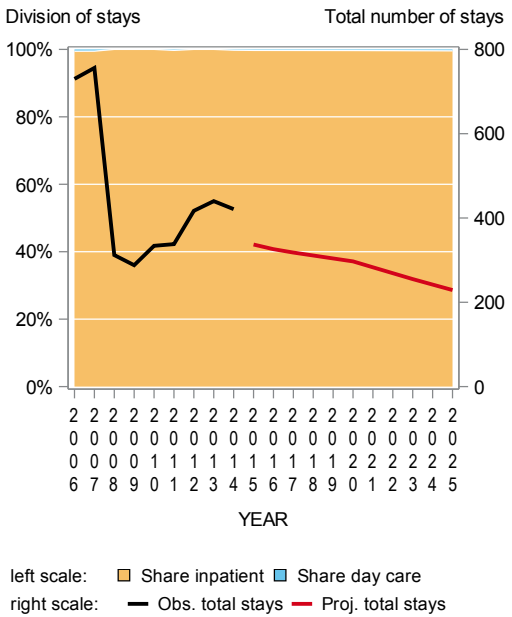
Trend analysis ALOS: APR-DRG 639, SOI 4



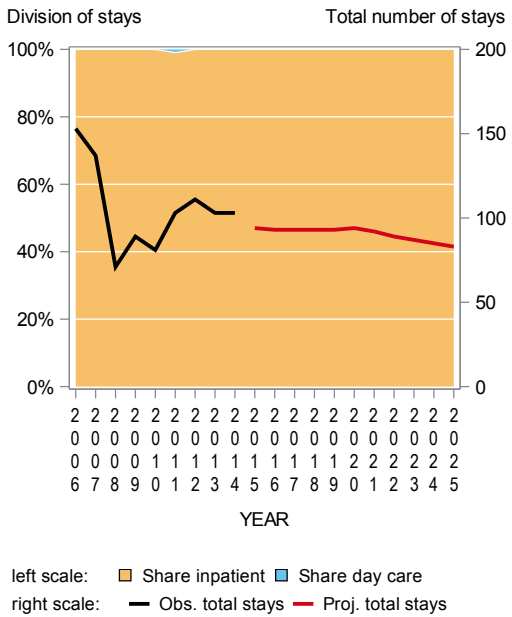
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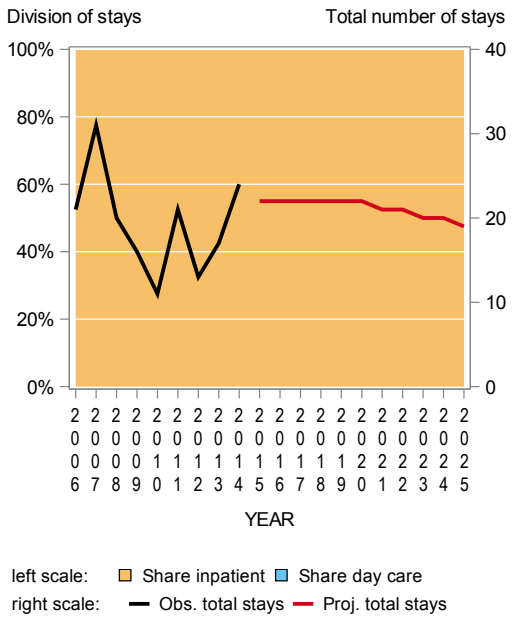
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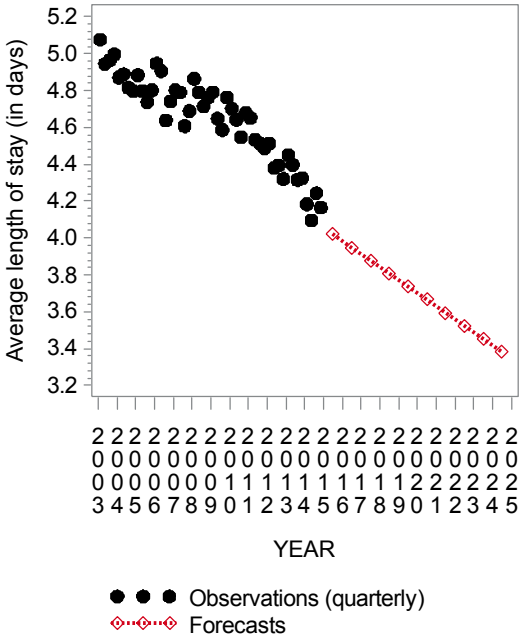
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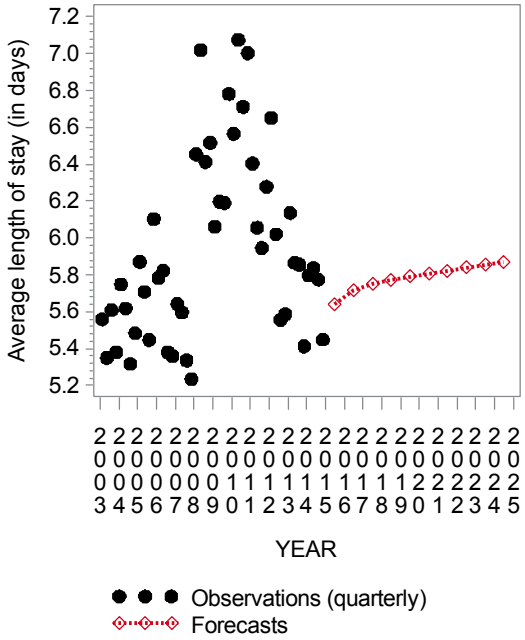
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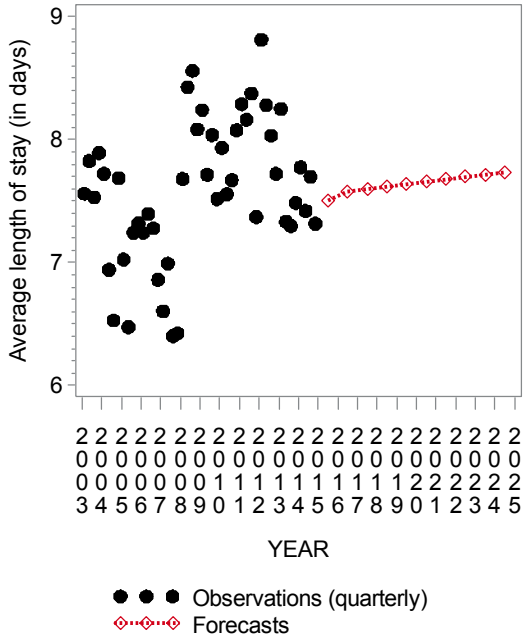
Trend analysis ALOS: APR-DRG 640, SOI 1



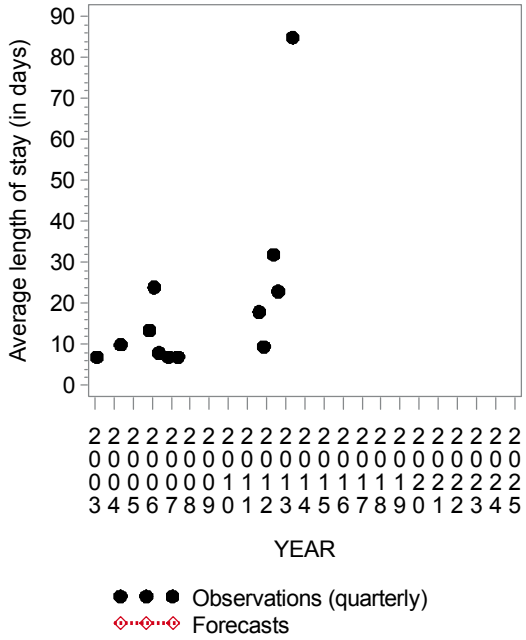
Trend analysis ALOS: APR-DRG 640, SOI 2



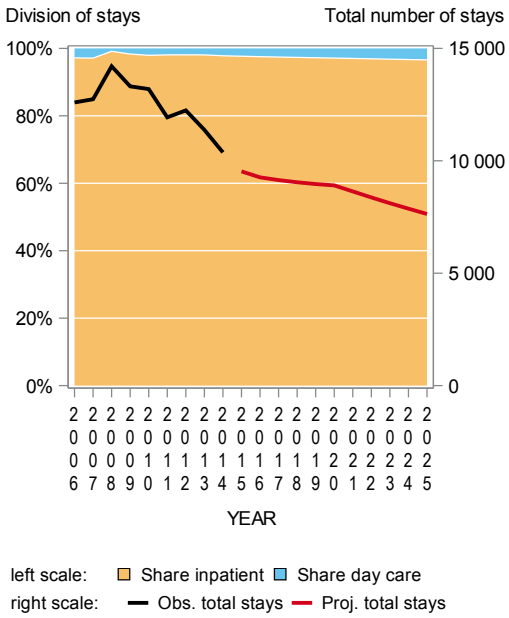
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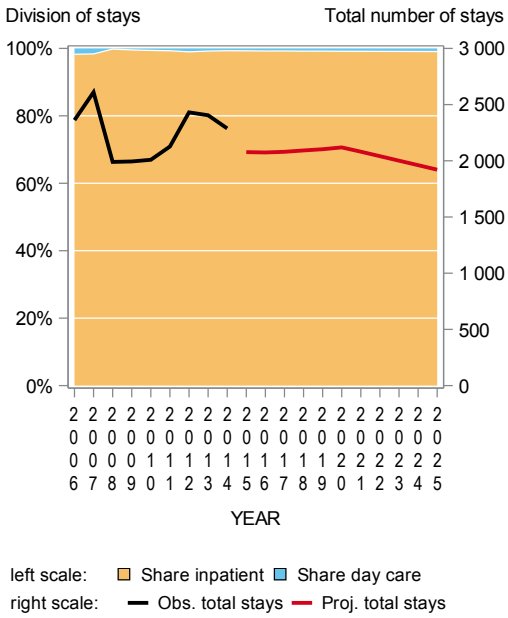
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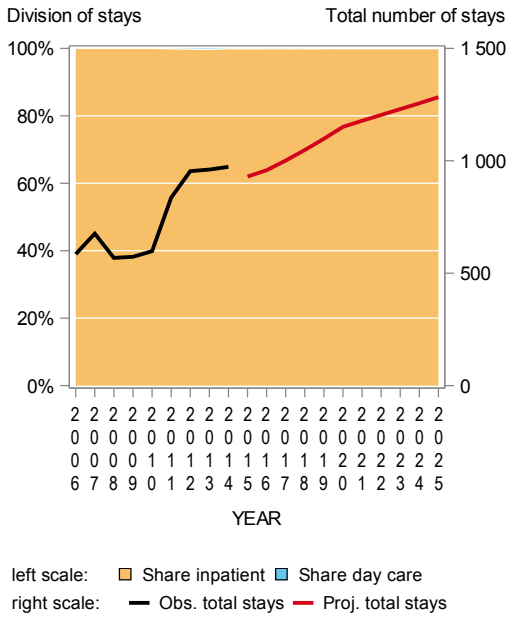
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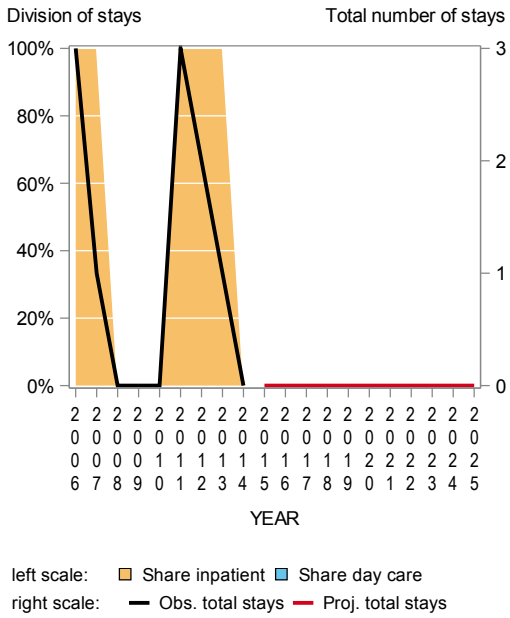
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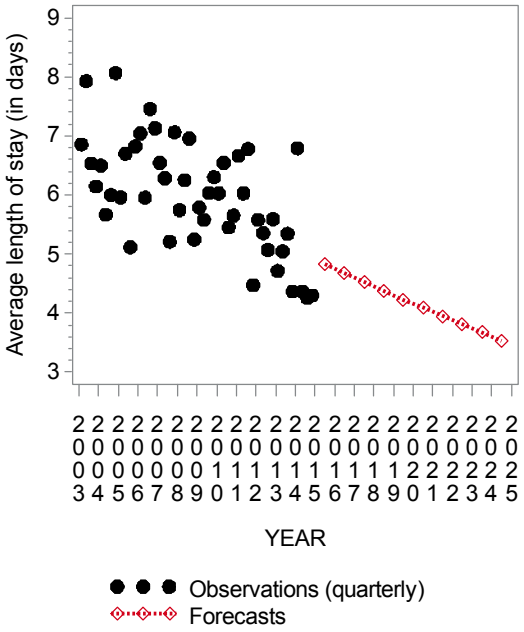


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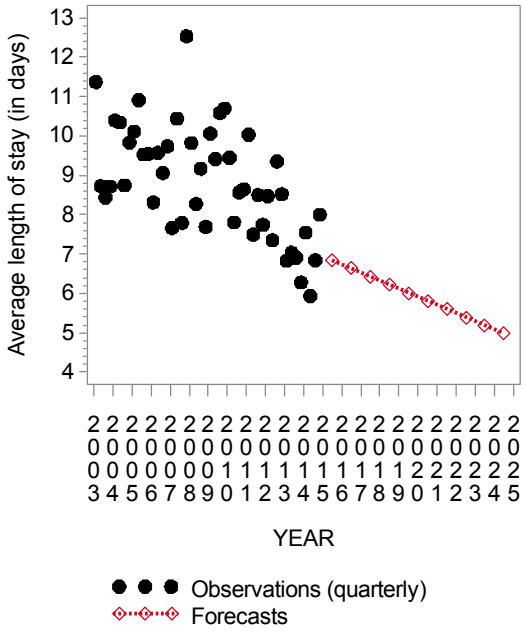


ALOS Trend analysis: MDC 16 Diseases & disorders of blood, blood forming organs and immunological disorders, APR-DRG 650 Splenectomy

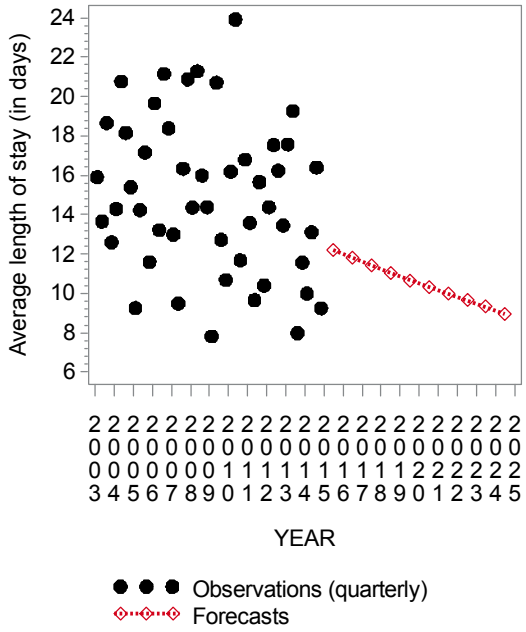
Trend analysis ALOS: APR-DRG 650, SOI 1



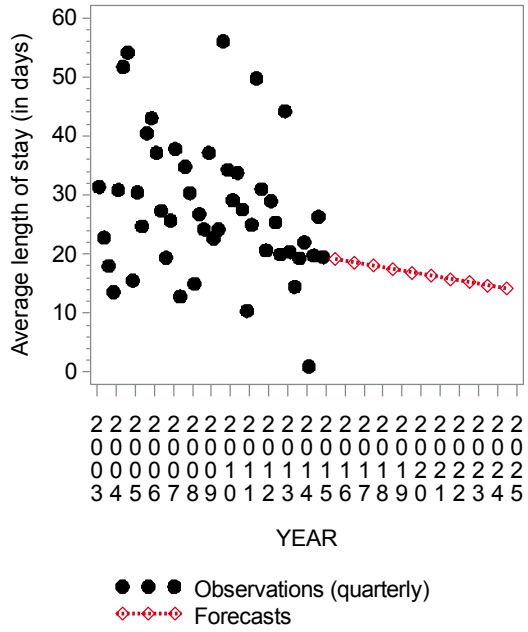
Trend analysis ALOS: APR-DRG 650, SOI 2



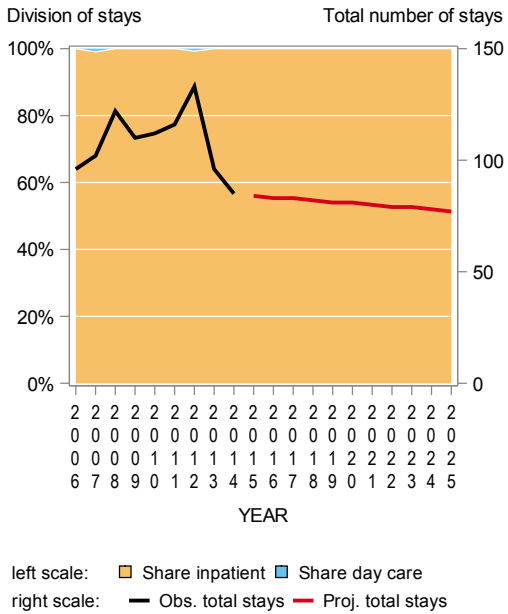
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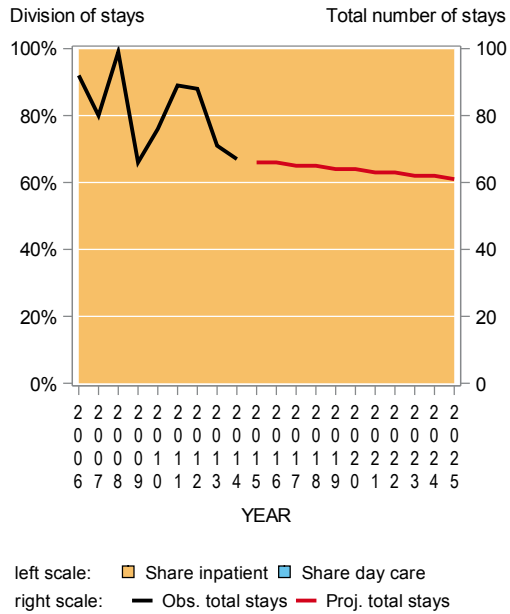
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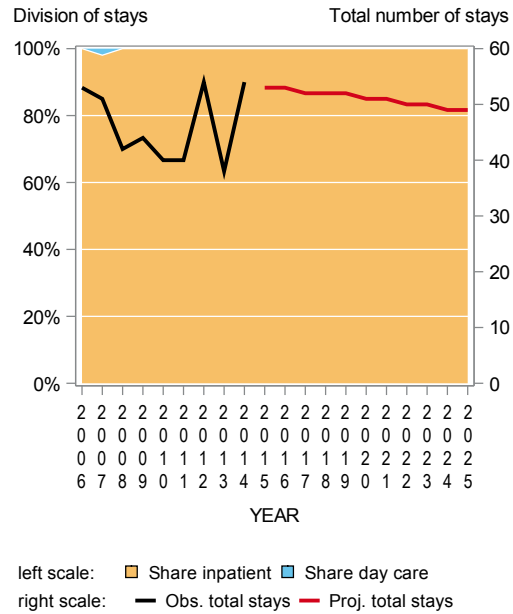
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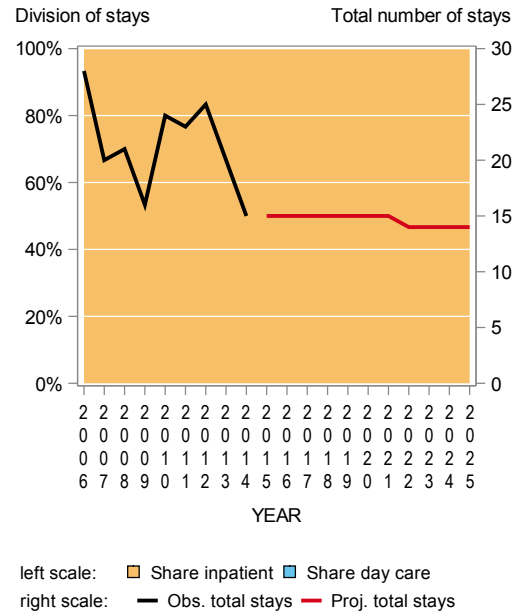
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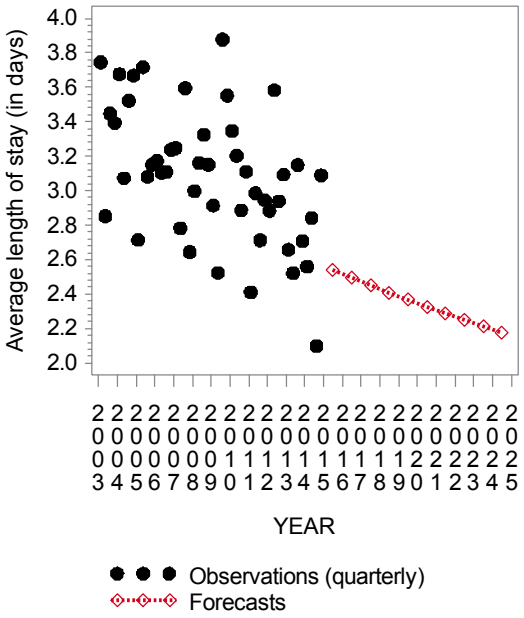


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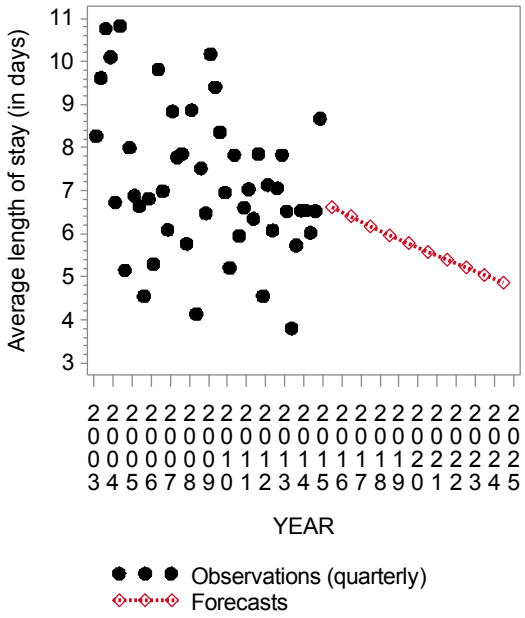


ALOS Trend analysis: MDC 16 Diseases & disorders of blood, blood forming organs and immunological disorders, APR-DRG 651 Other Procedures Of Blood & Blood Forming Organs

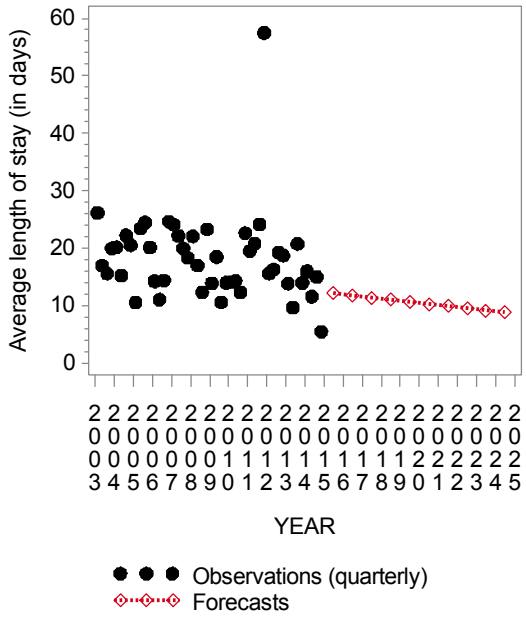
Trend analysis ALOS: APR-DRG 651, SOI 1



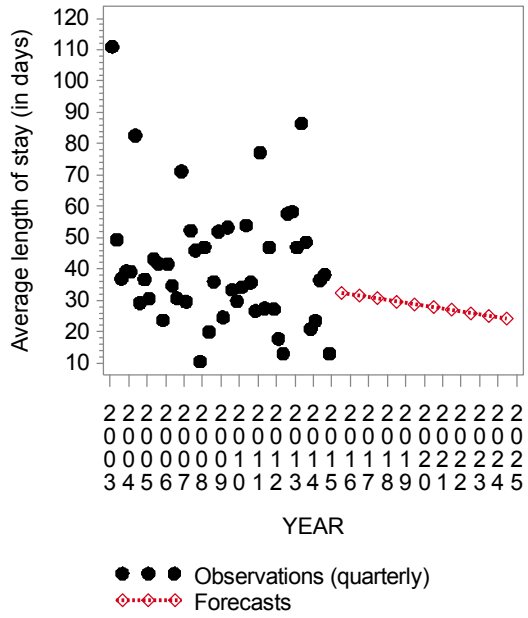
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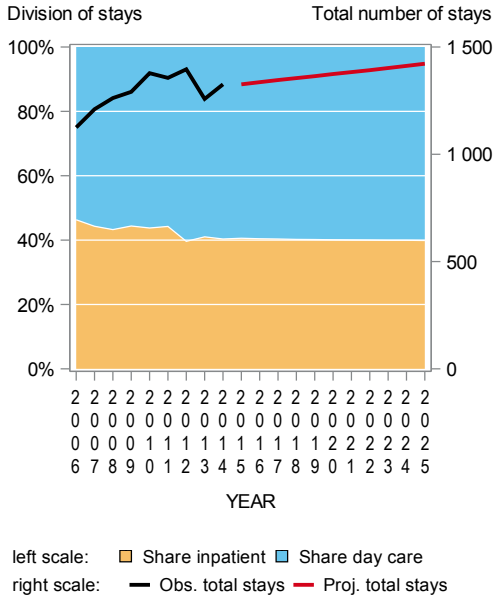
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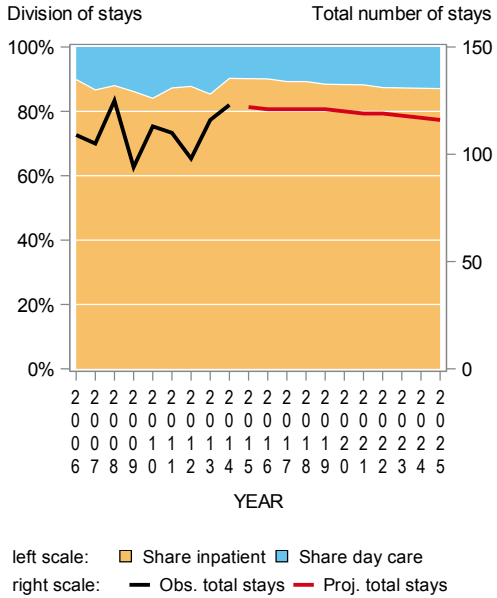
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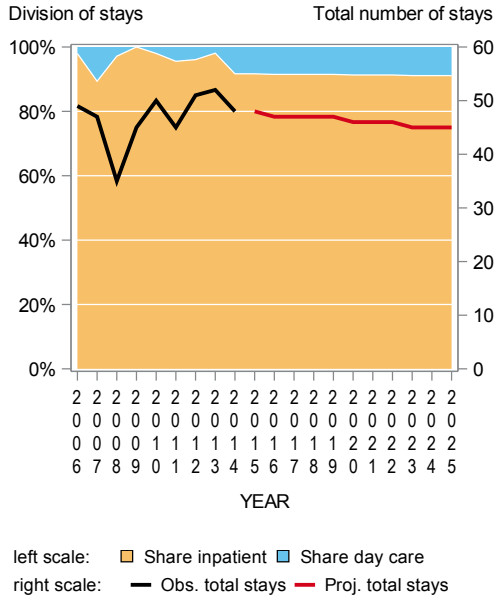
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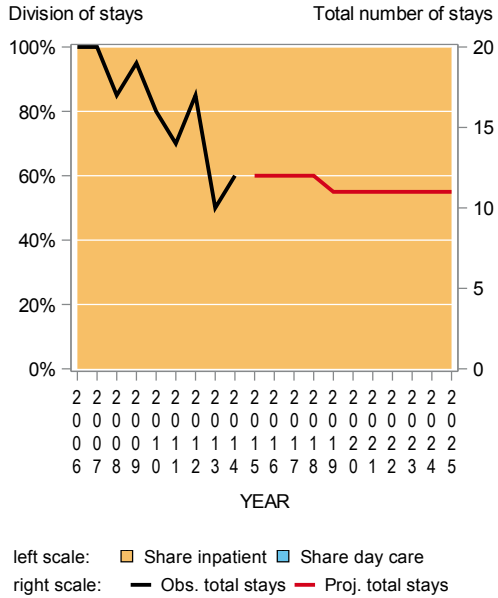
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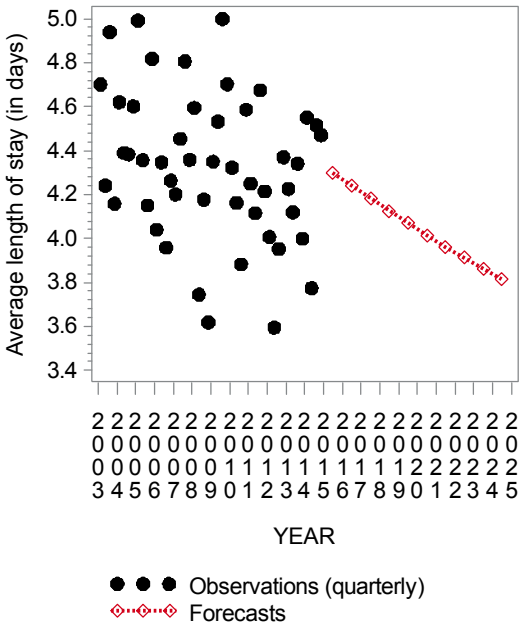
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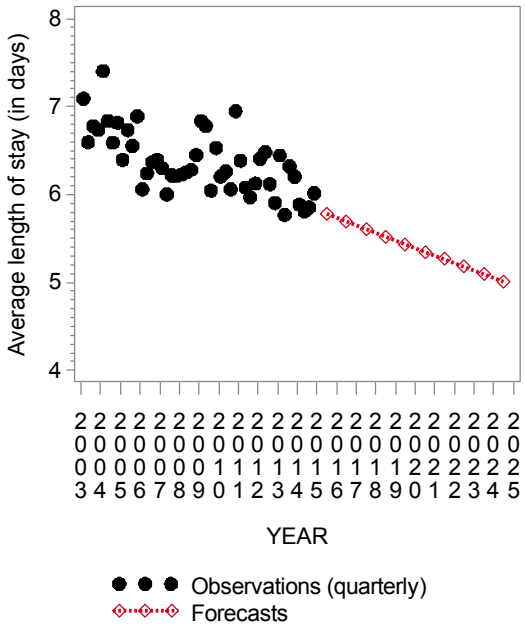
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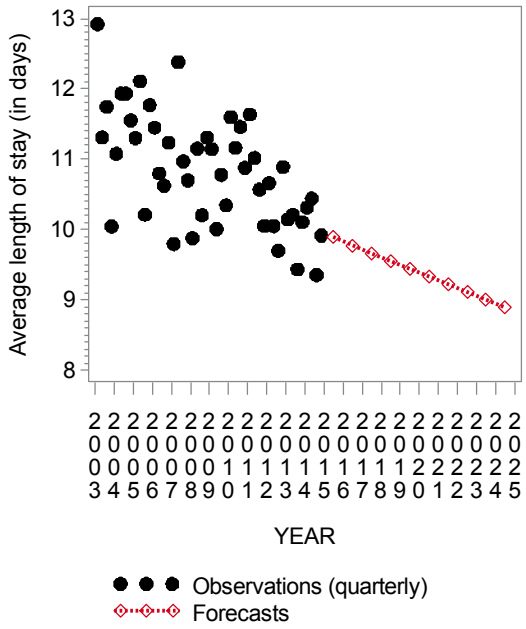
Trend analysis ALOS: APR-DRG 660, SOI 1



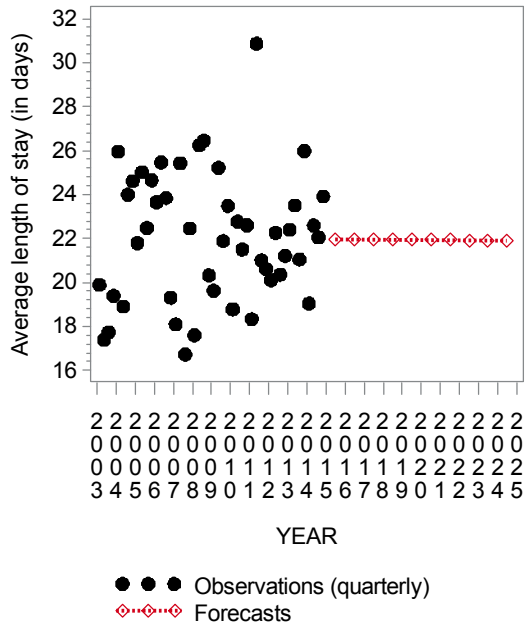
Trend analysis ALOS: APR-DRG 660, SOI 2



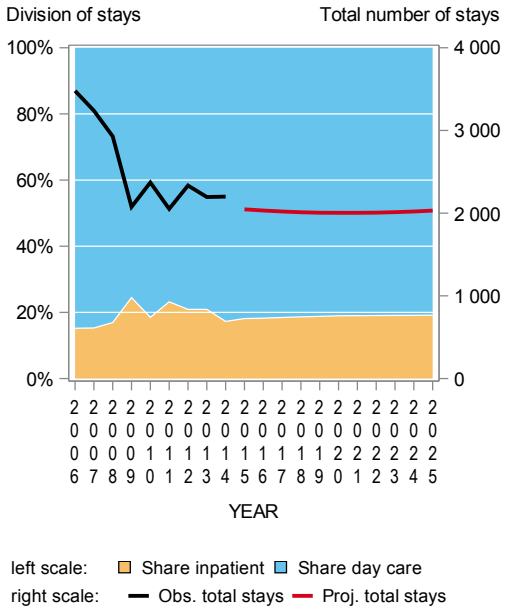
Trend analysis ALOS: APR-DRG 660, SOI 3



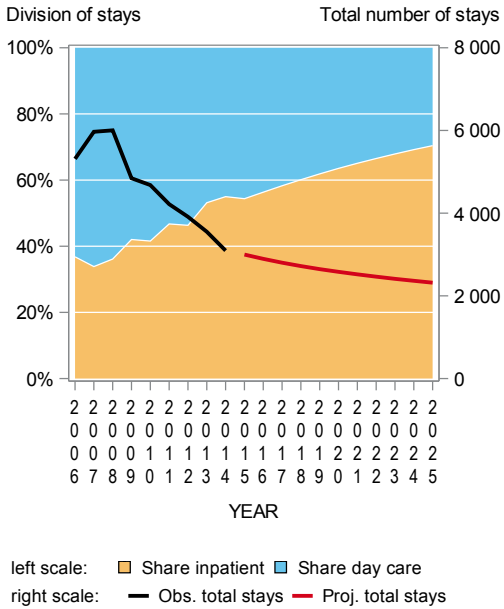
Trend analysis ALOS: APR-DRG 660, SOI 4



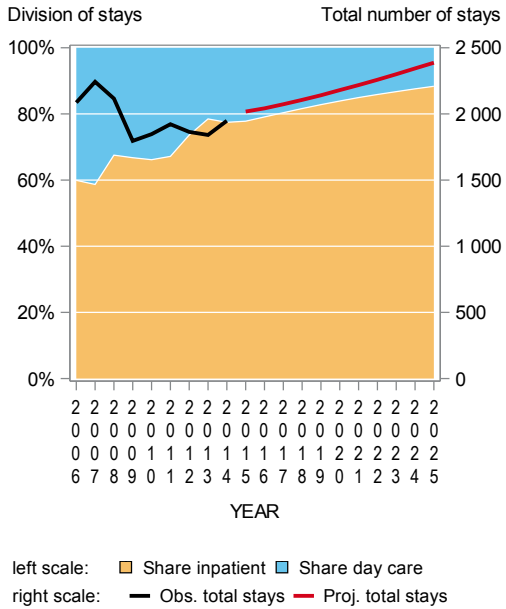
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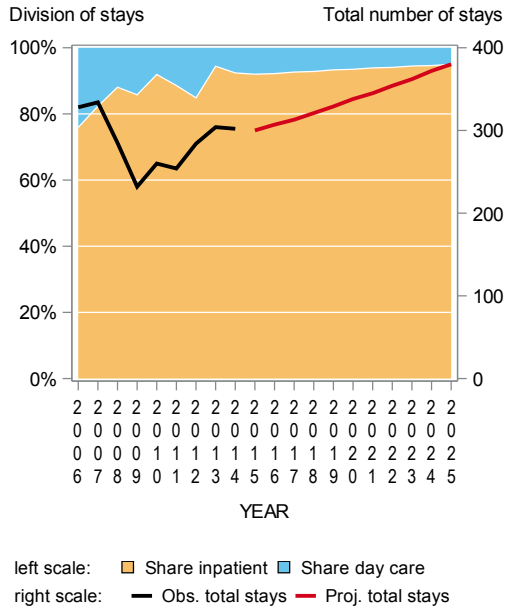
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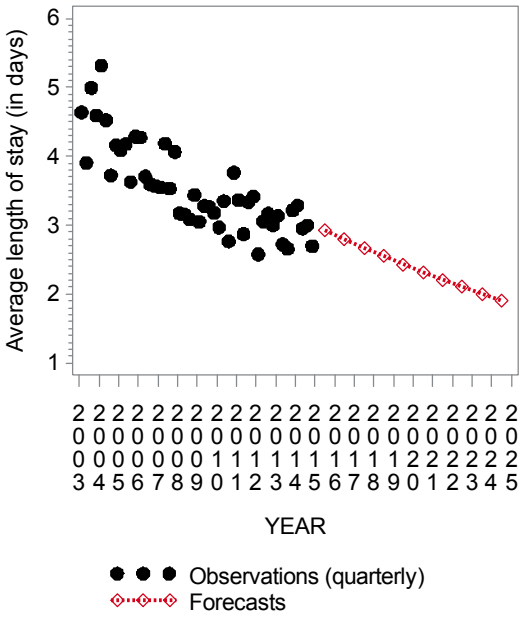


Descriptives stays: APR-DRG 660, SOI 4

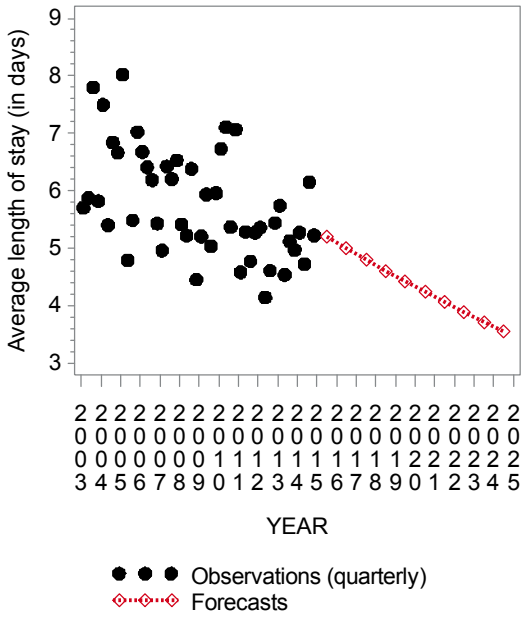


ALOS Trend analysis: MDC 16 Diseases & disorders of blood, blood forming organs and immunological disorders, APR-DRG 661 Coagulation and Platelet Disorders

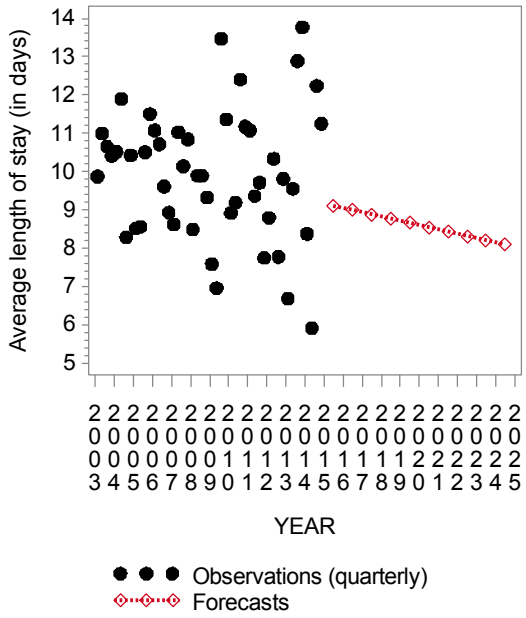
Trend analysis ALOS: APR-DRG 661, SOI 1



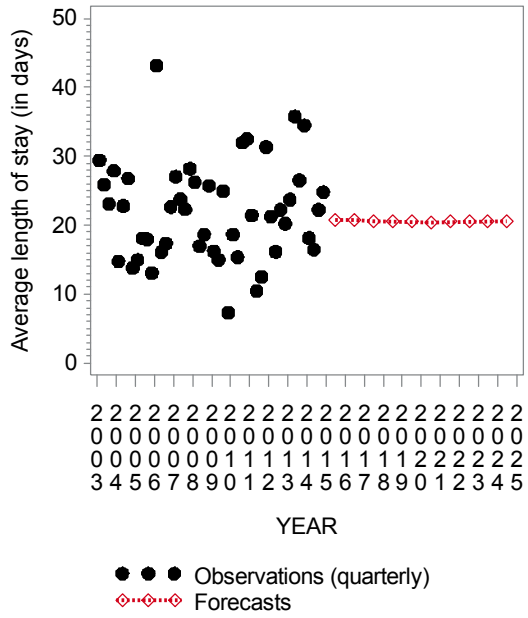
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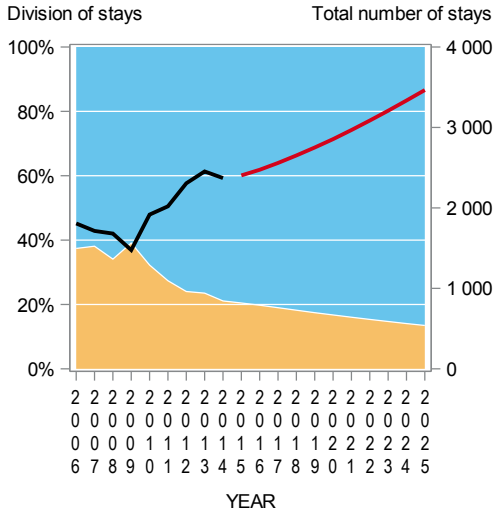
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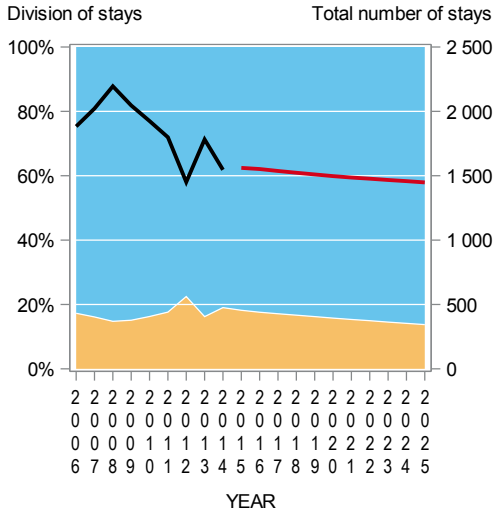
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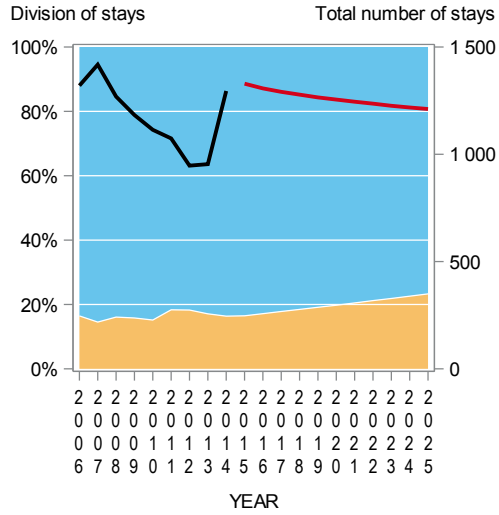
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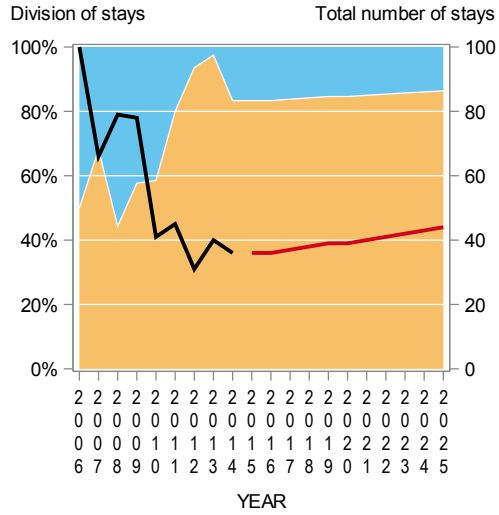
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Descriptives stays: APR-DRG 661, SOI 3

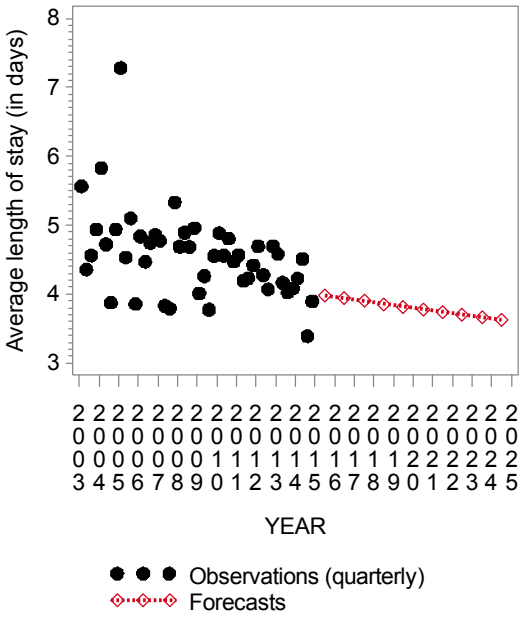


Descriptives stays: APR-DRG 661, SOI 4

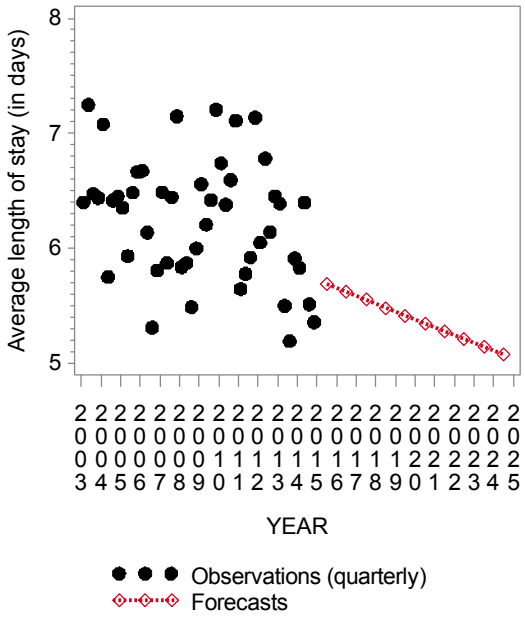


ALOS Trend analysis: MDC 16 Diseases & disorders of blood, blood forming organs and immunological disorders, APR-DRG 662 Sickle Cell Anemia Crisis

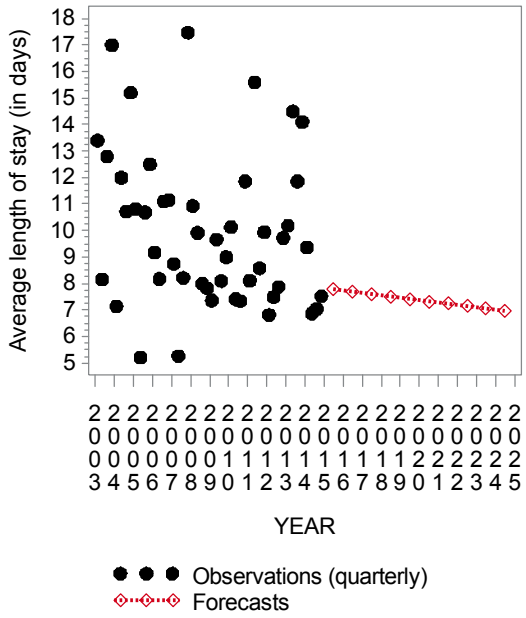
Trend analysis ALOS: APR-DRG 662, SOI 1



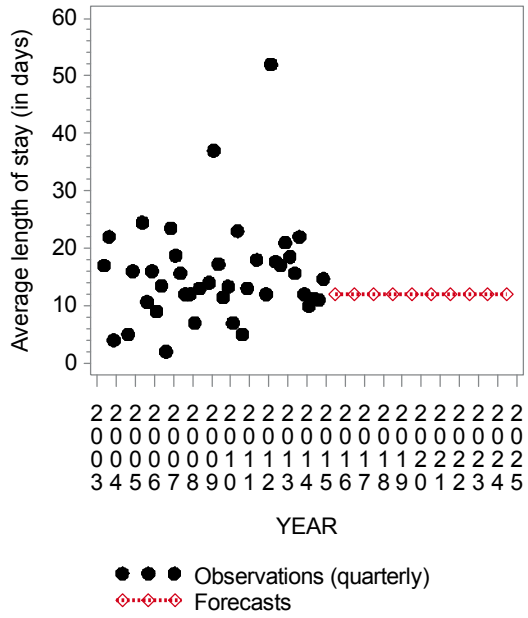
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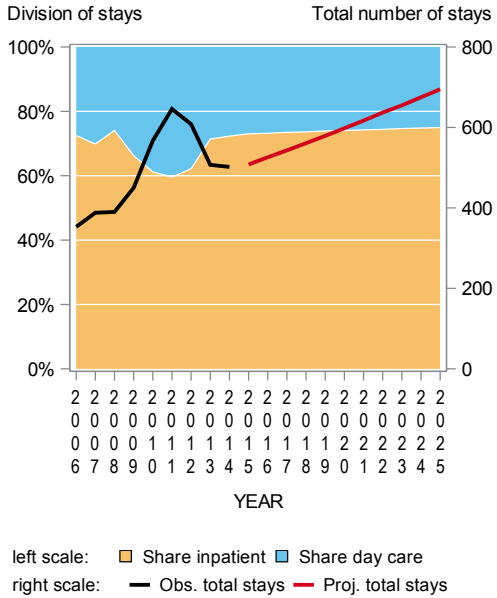
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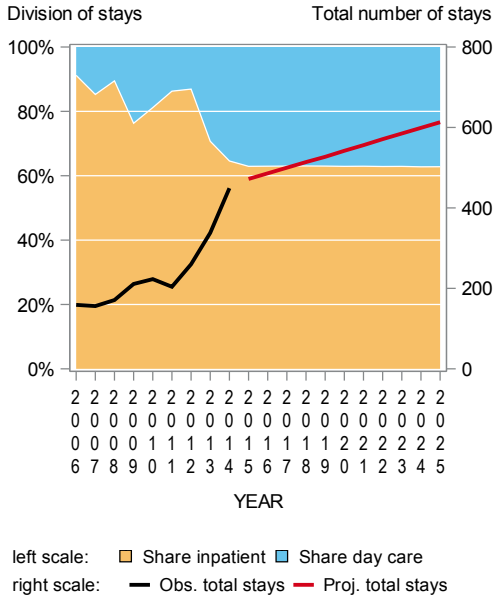
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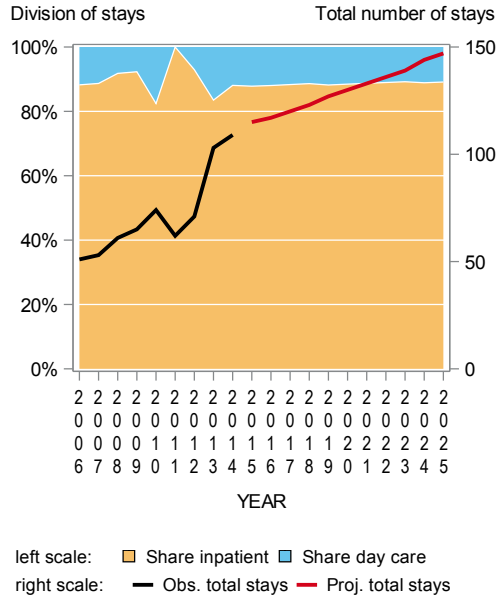
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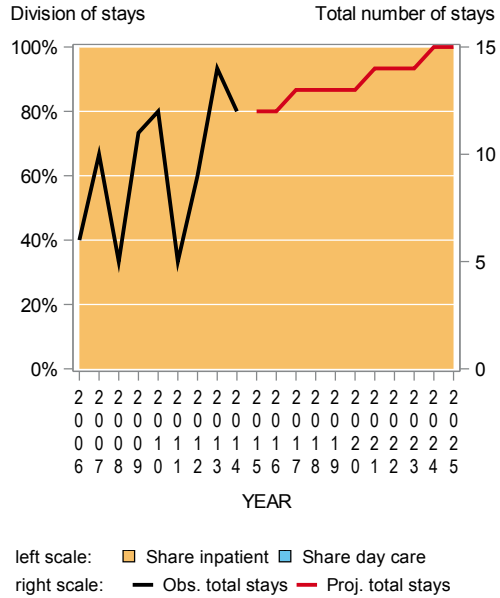
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Descriptives stays: APR-DRG 662, SOI 3

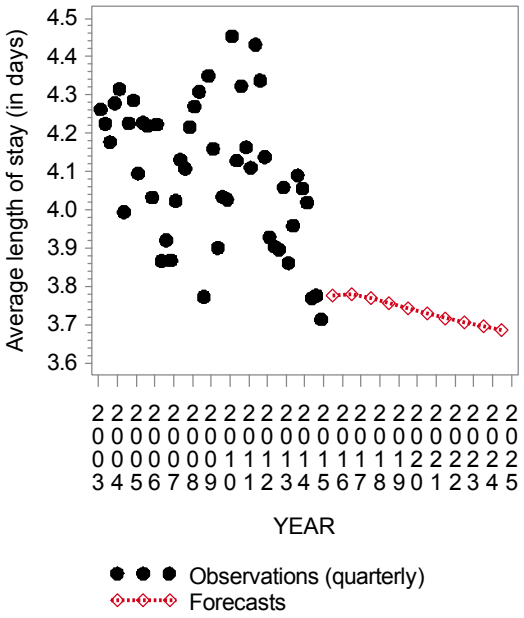


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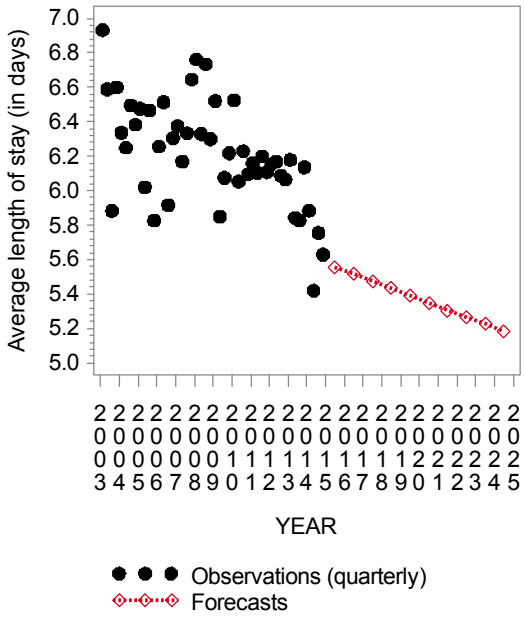


ALOS Trend analysis: MDC 16 Diseases & disorders of blood, blood forming organs and immunological disorders, APR-DRG 663 Other Anemia and disorders of blood and blood-forming organs

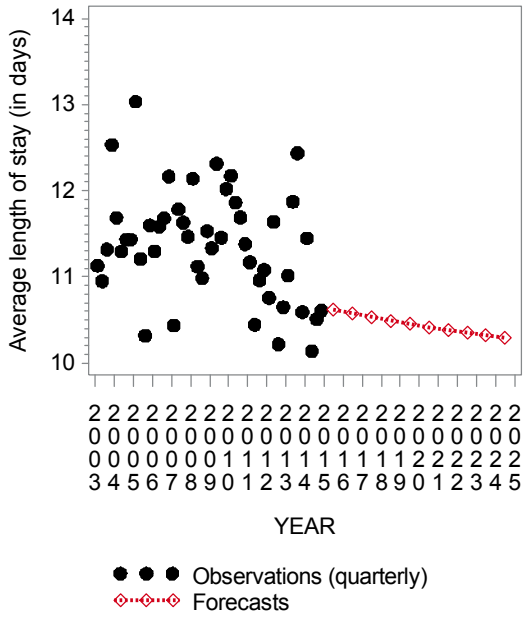
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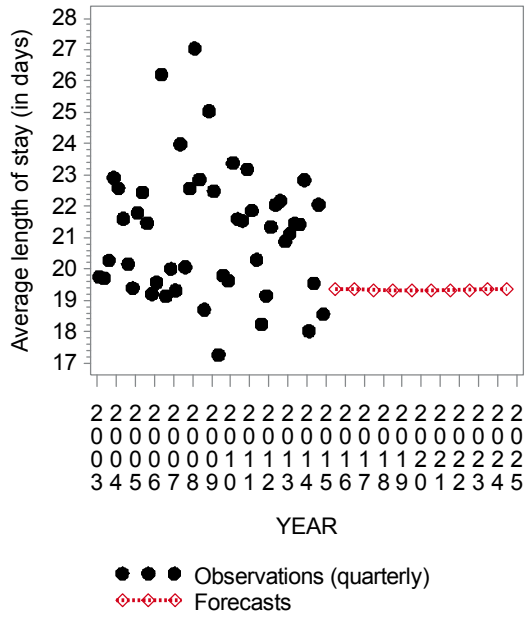
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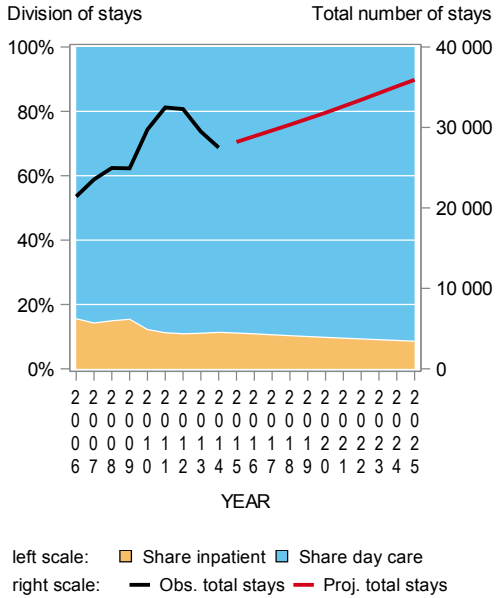
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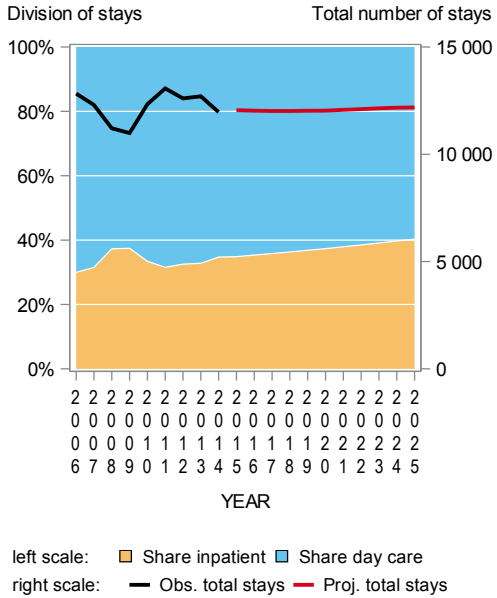
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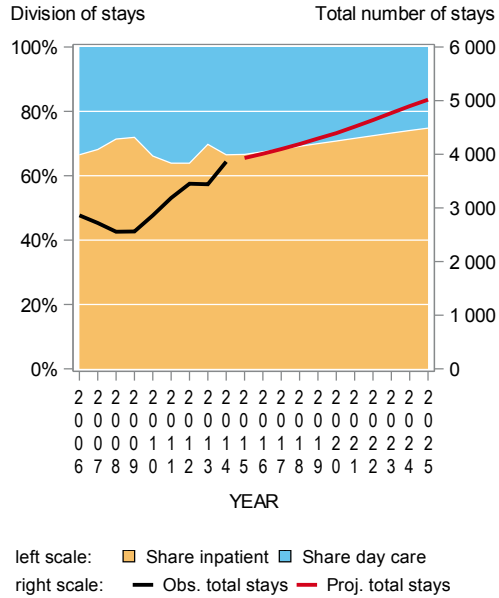
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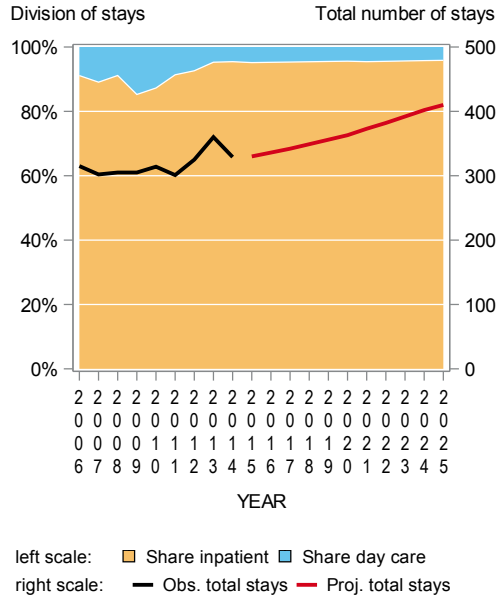
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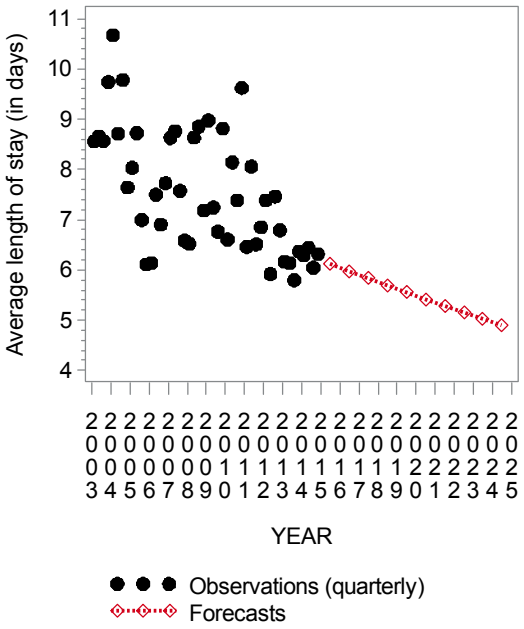
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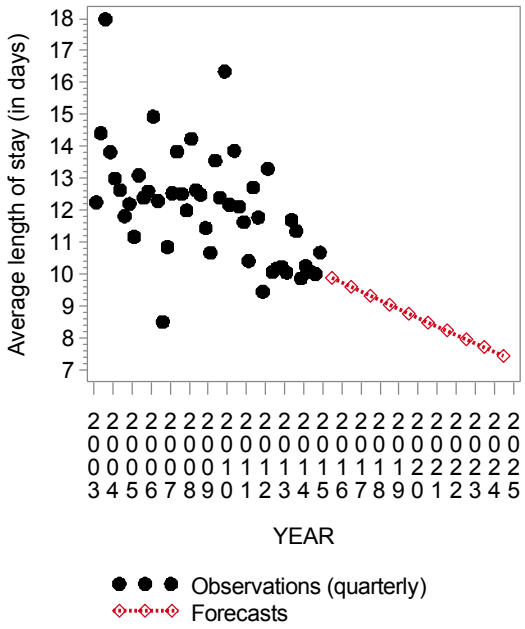
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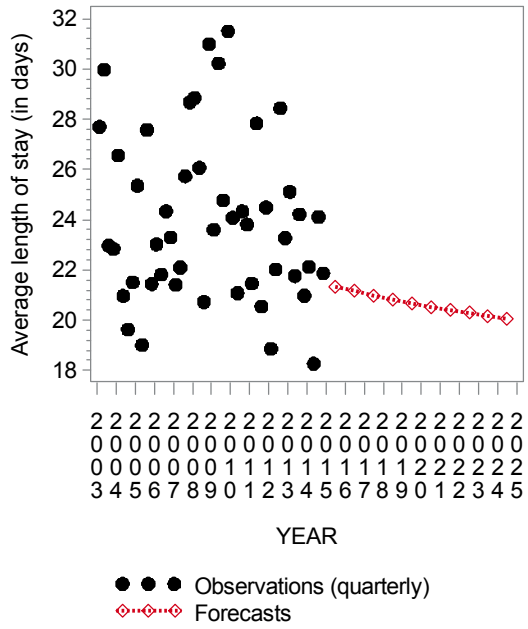
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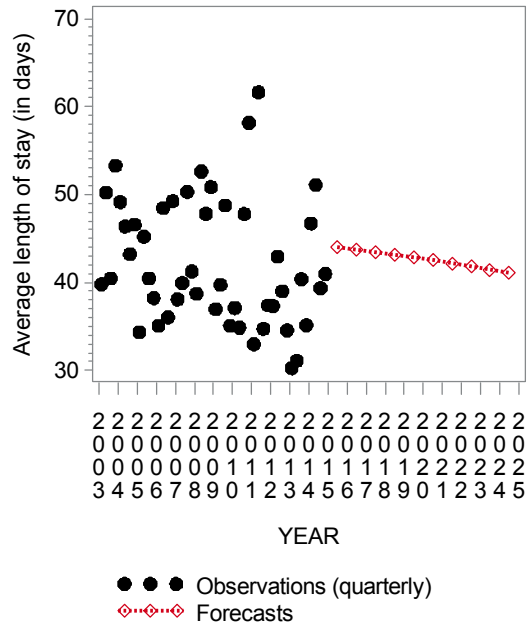
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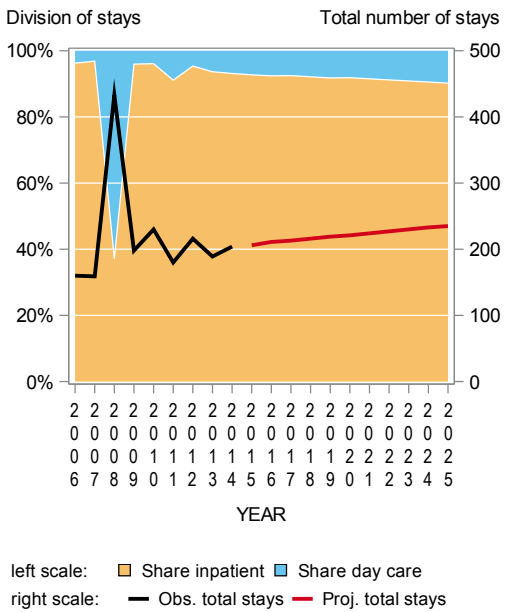
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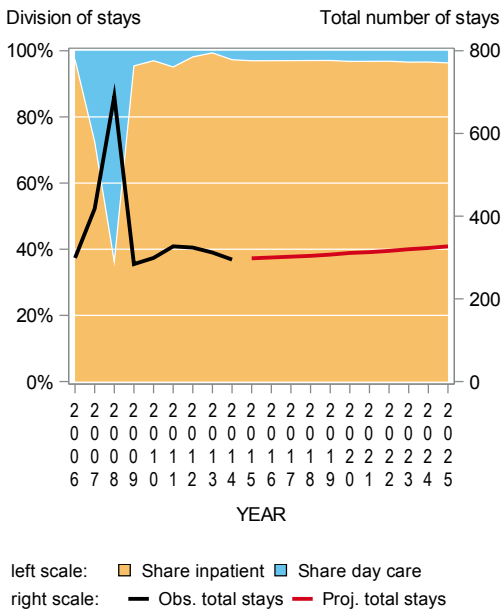
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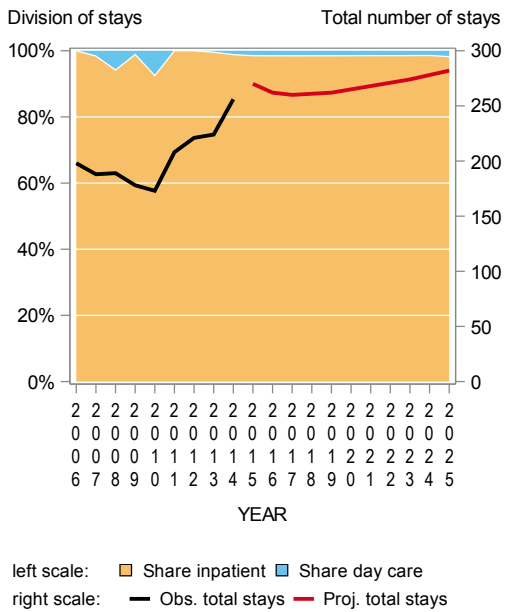
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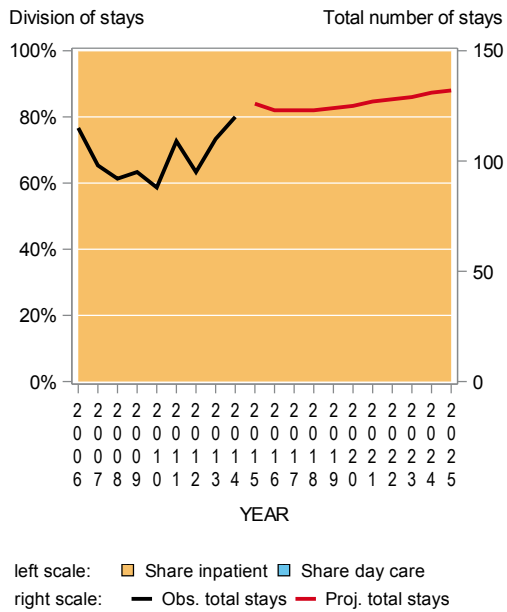
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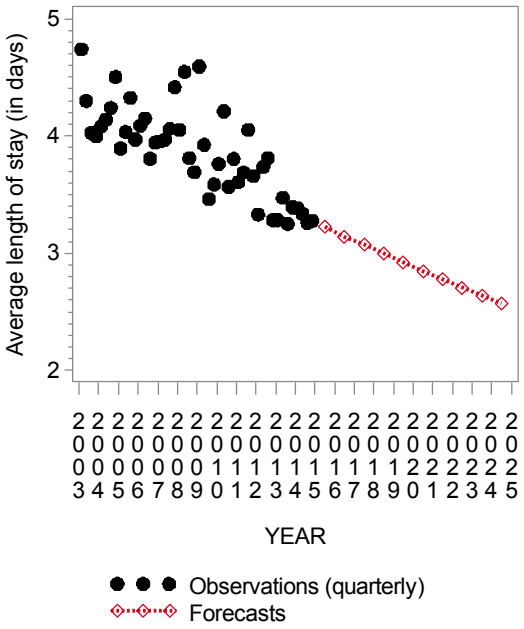
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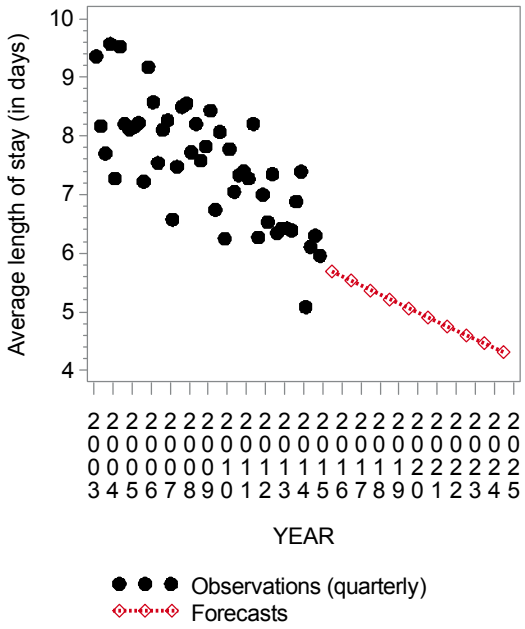
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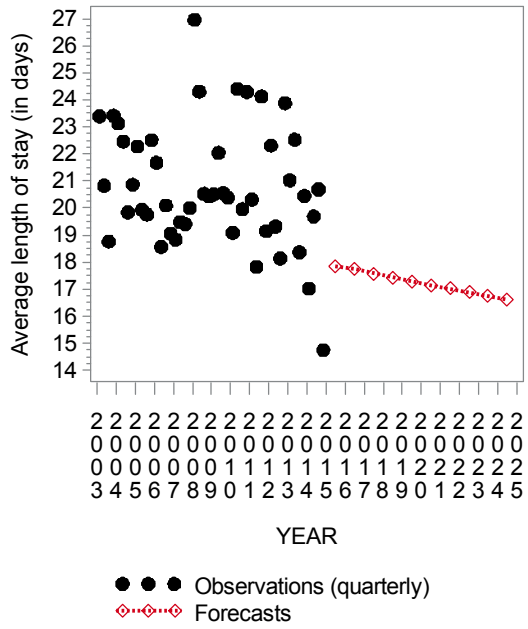
Trend analysis ALOS: APR-DRG 681, SOI 1



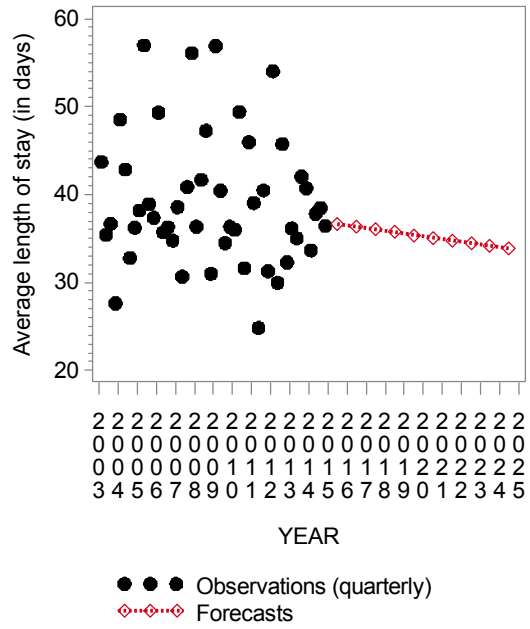
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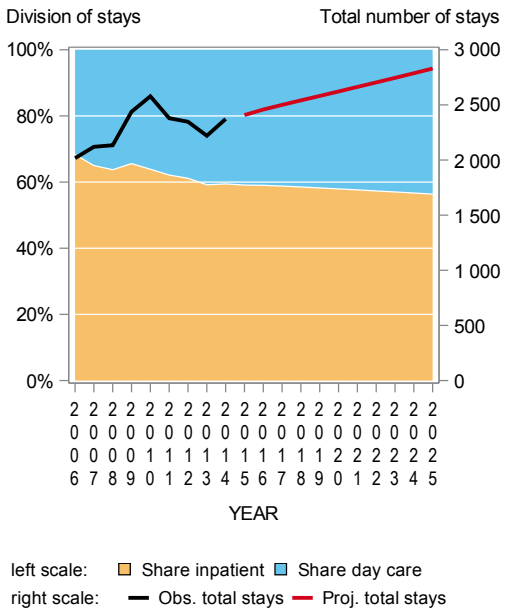
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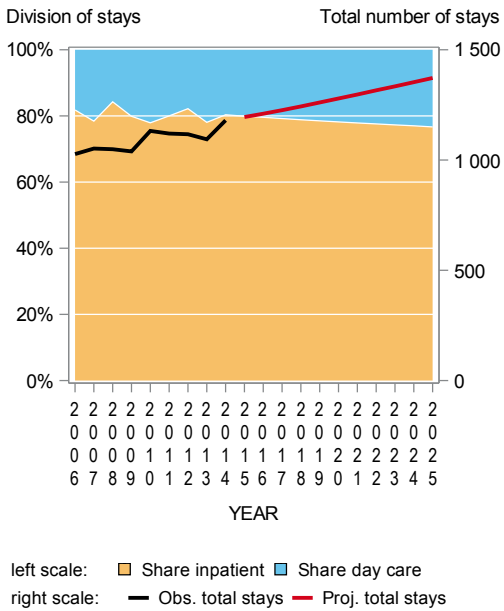
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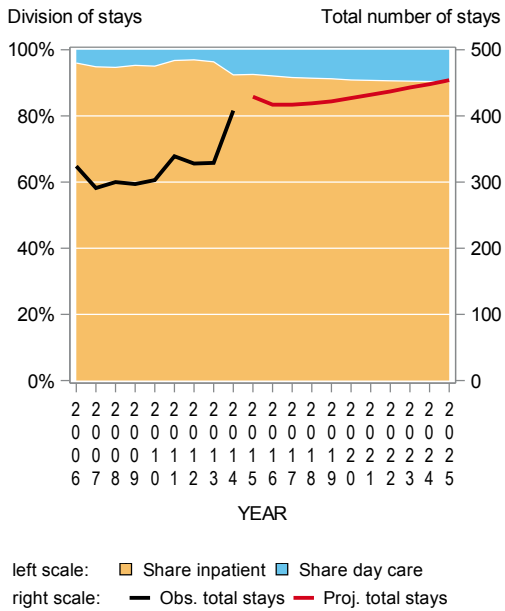
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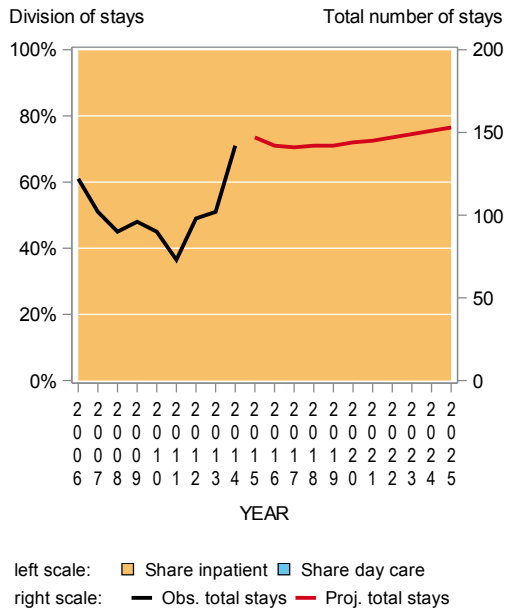
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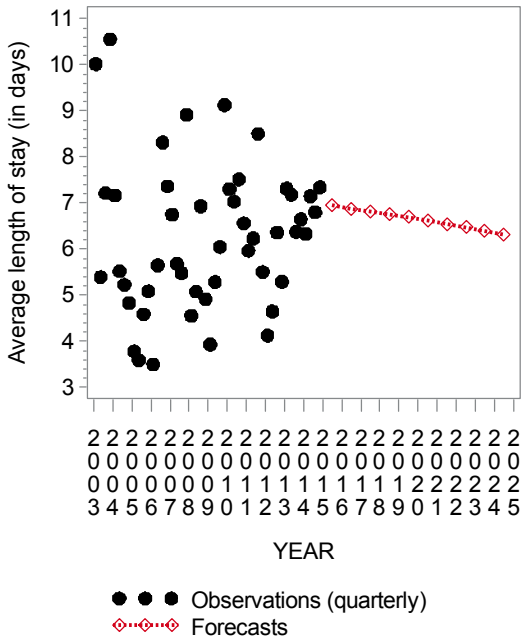
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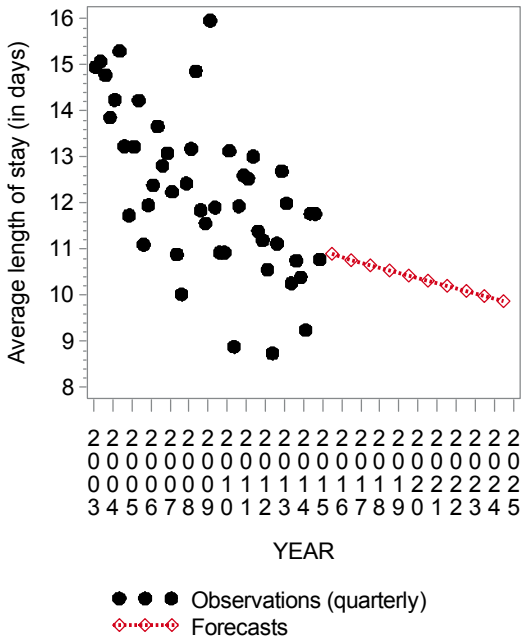
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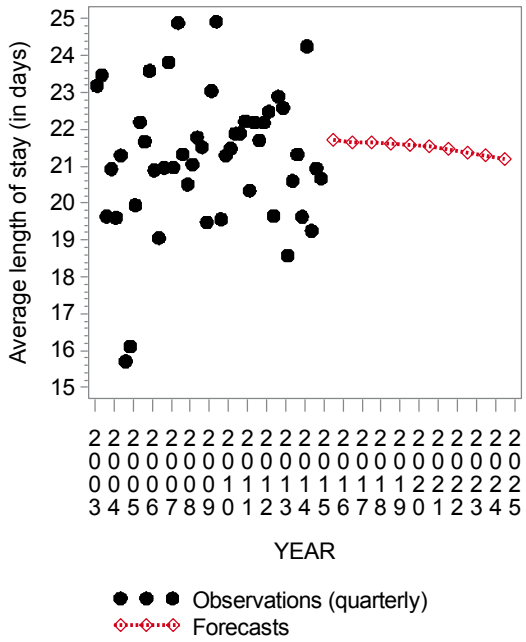
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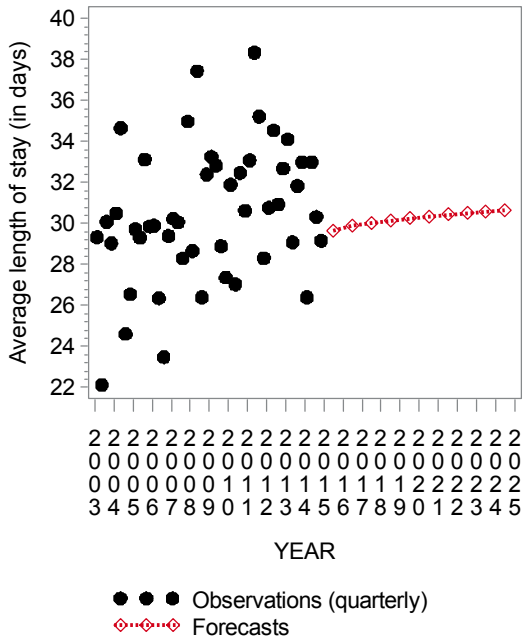
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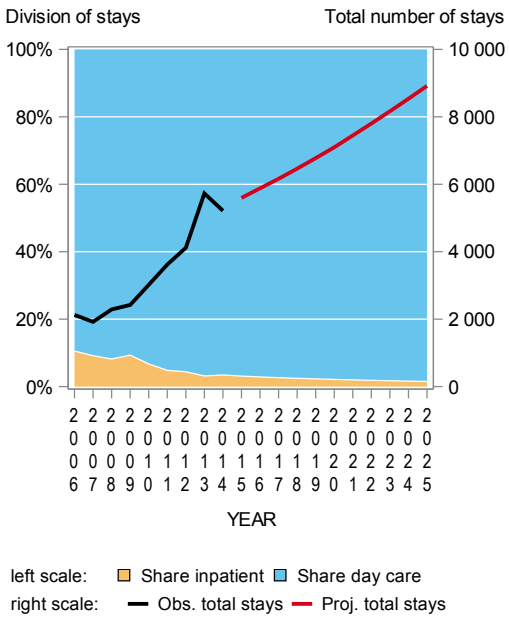
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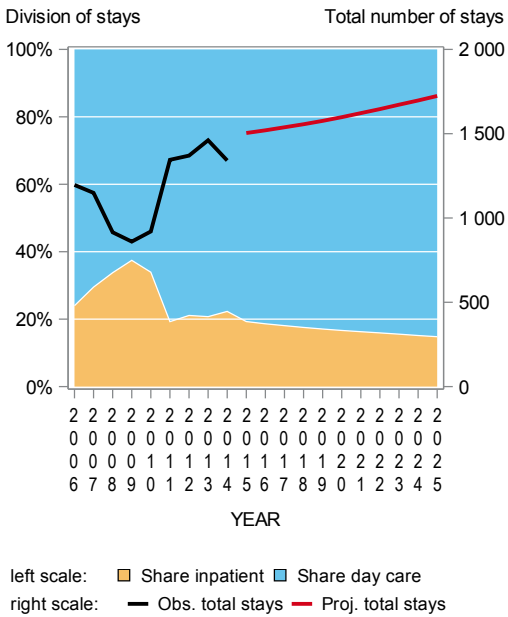
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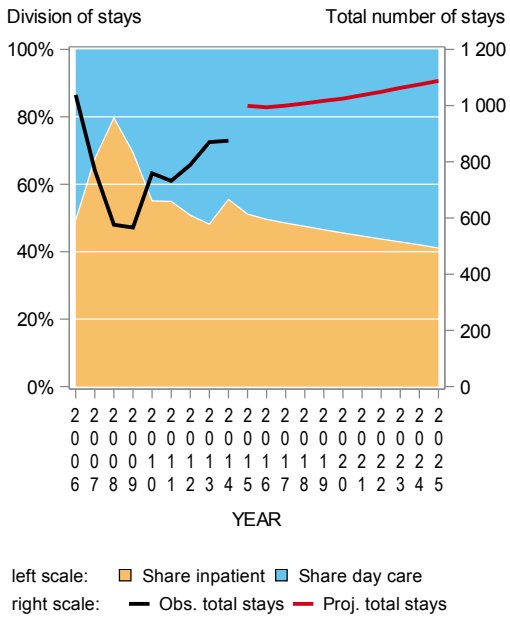
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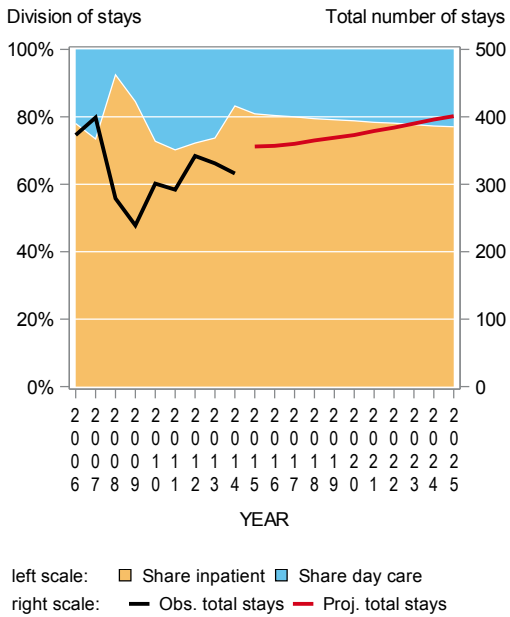
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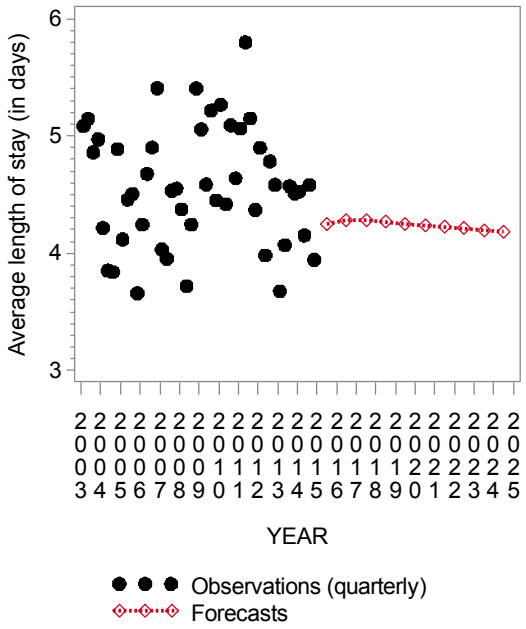
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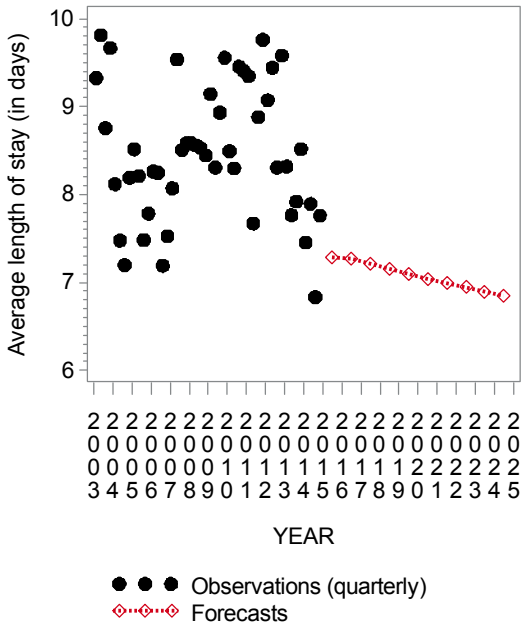
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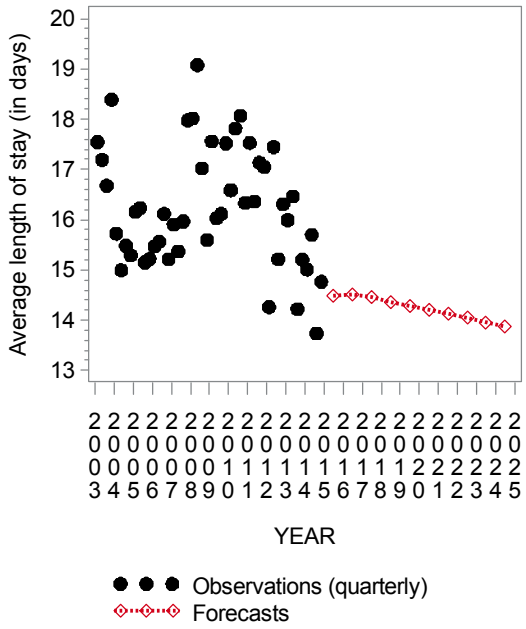
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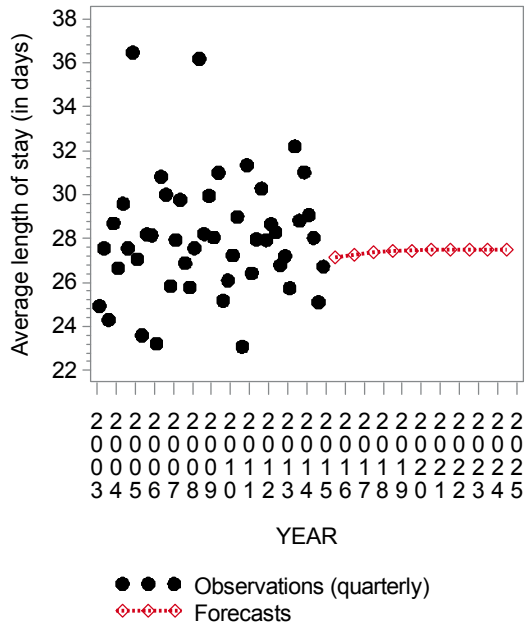
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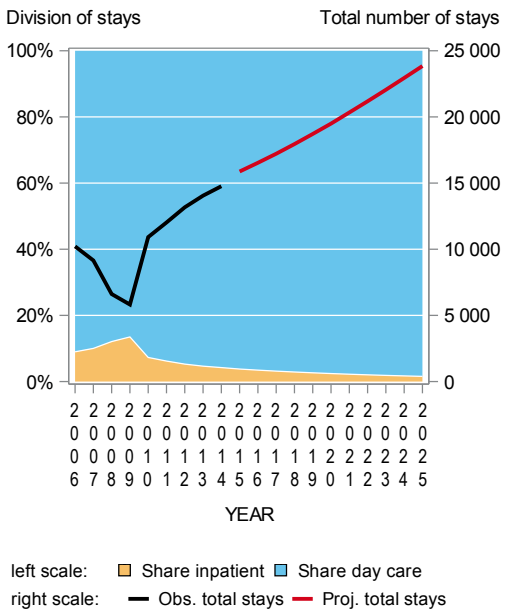
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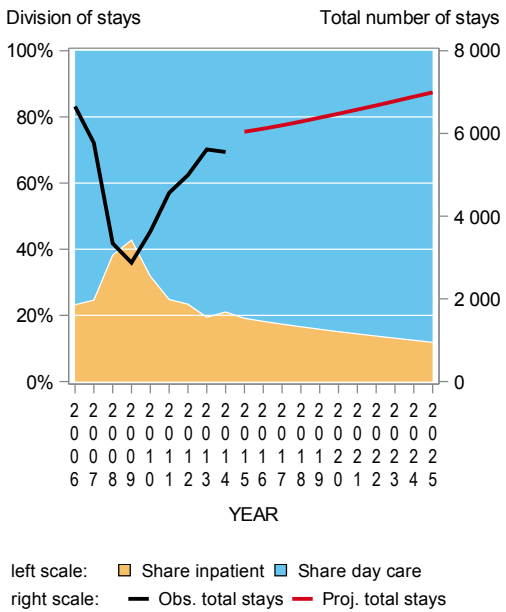
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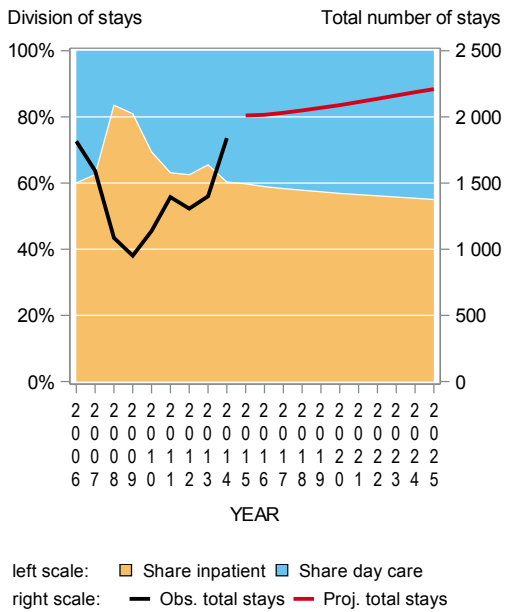
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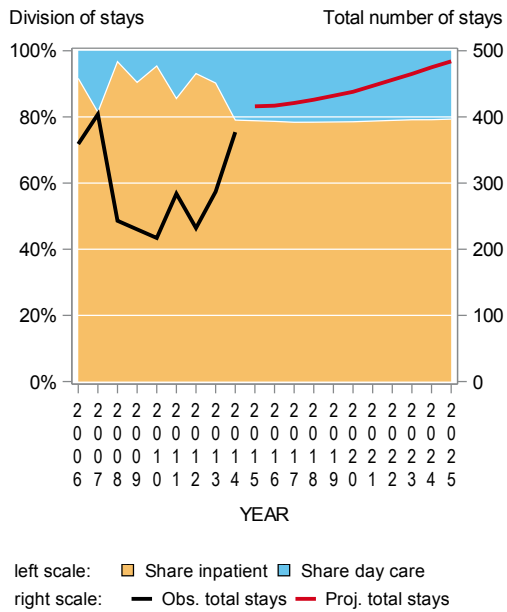
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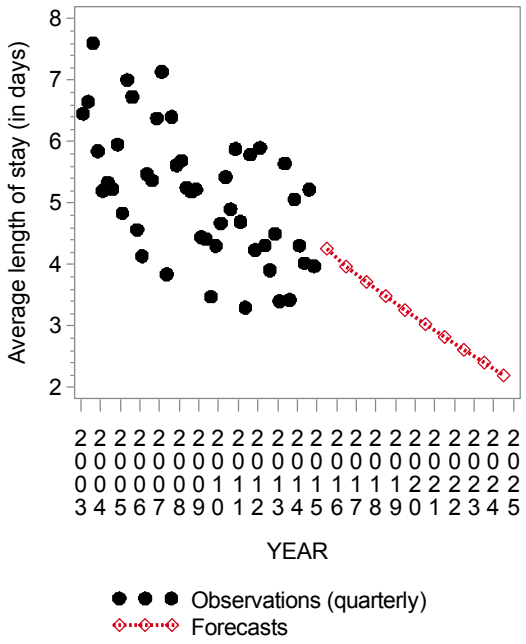
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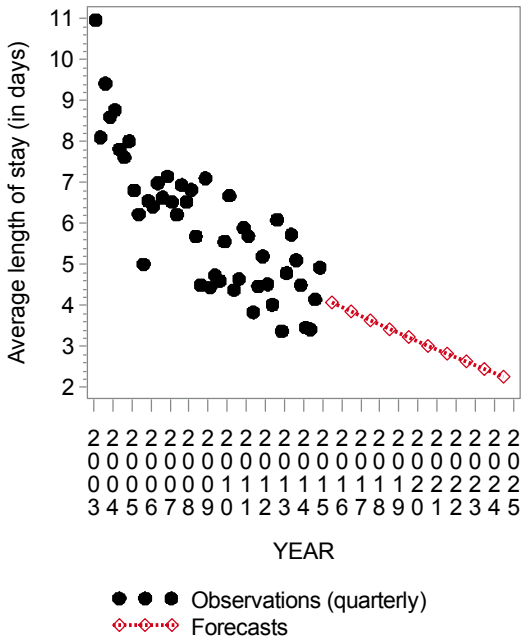
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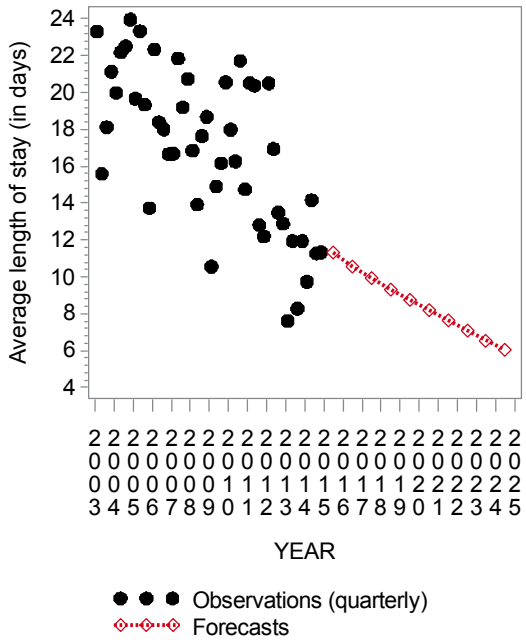
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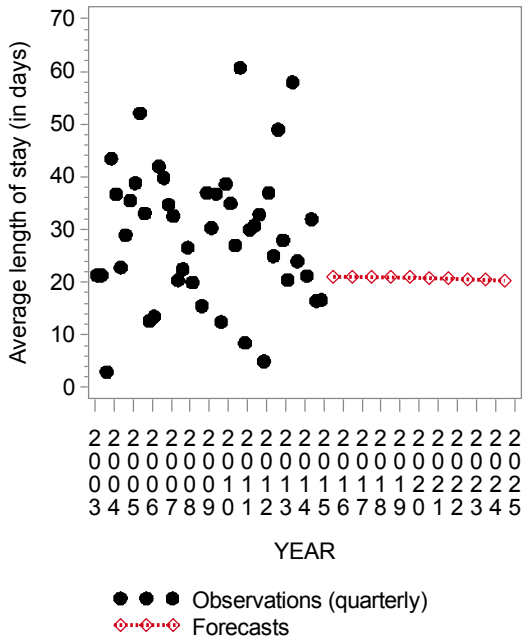
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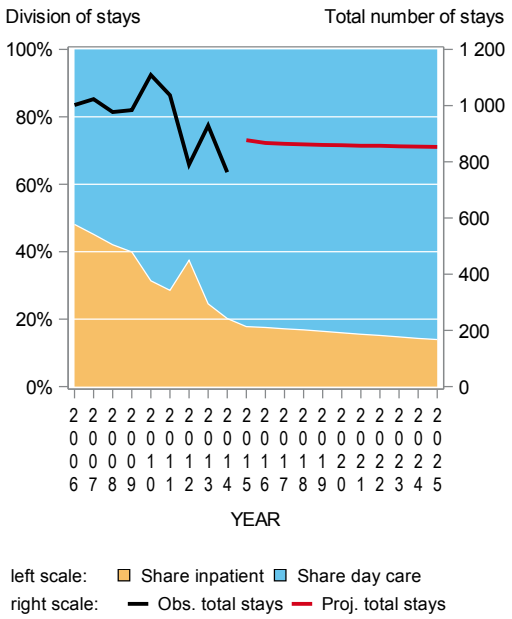
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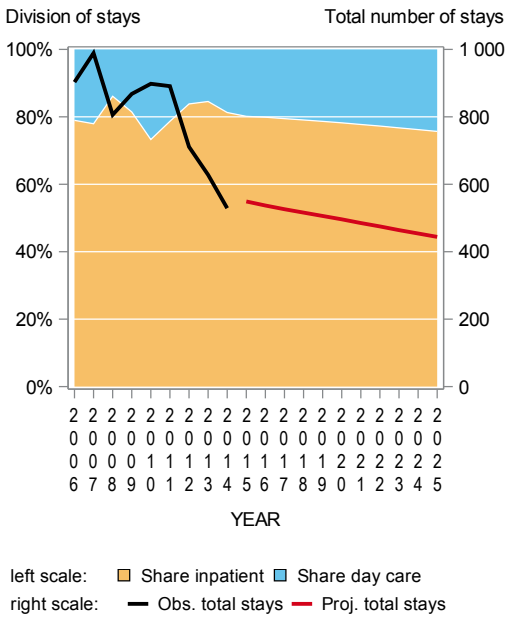
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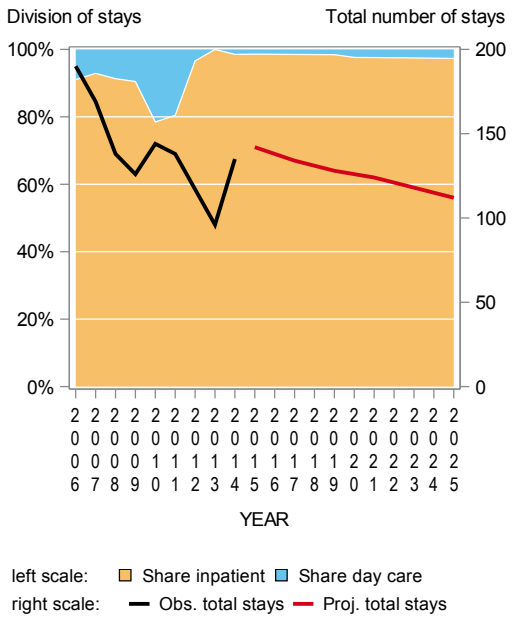
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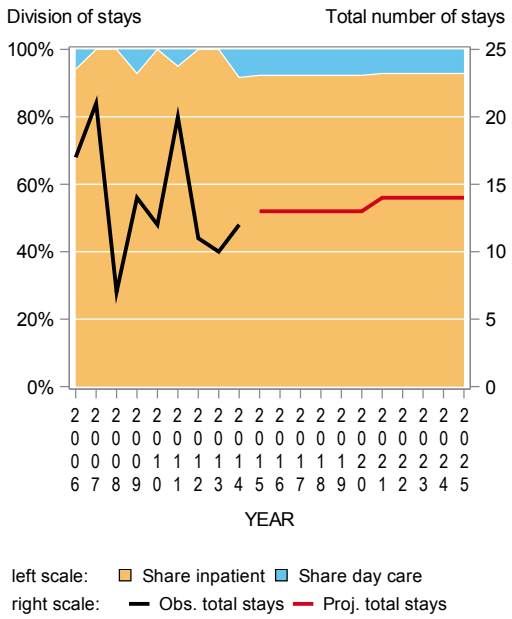
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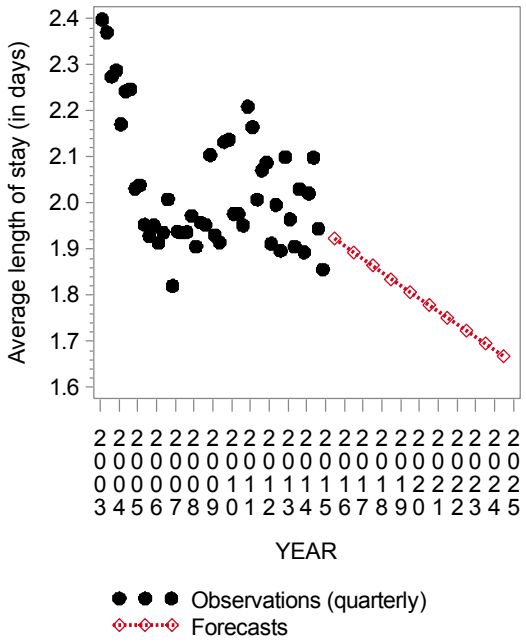
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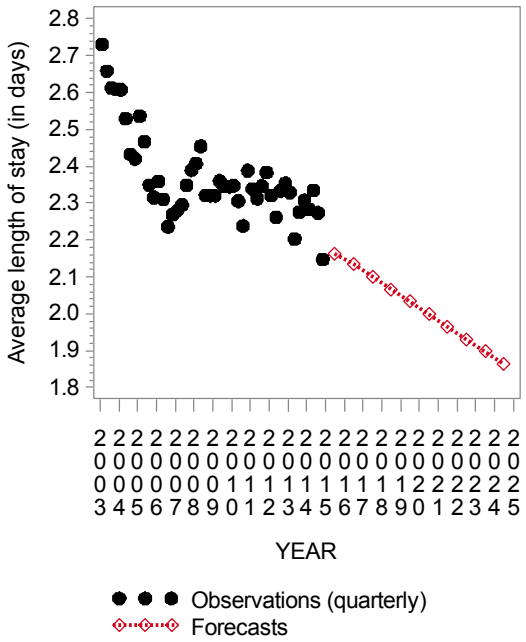
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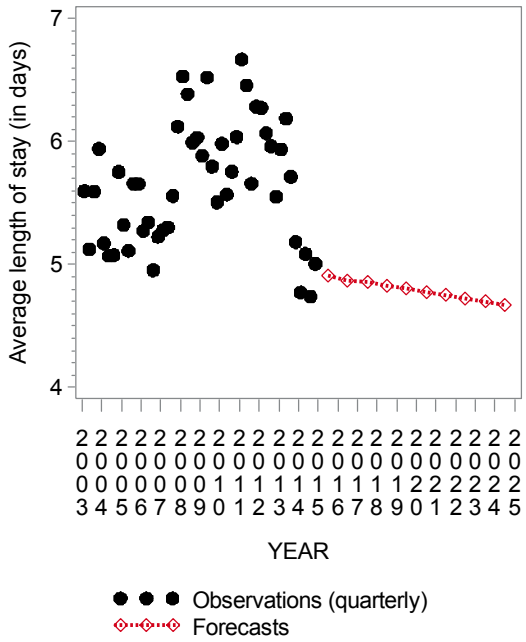
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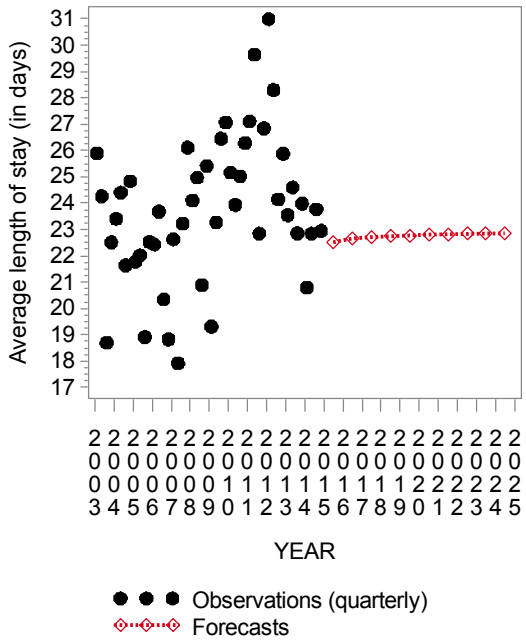
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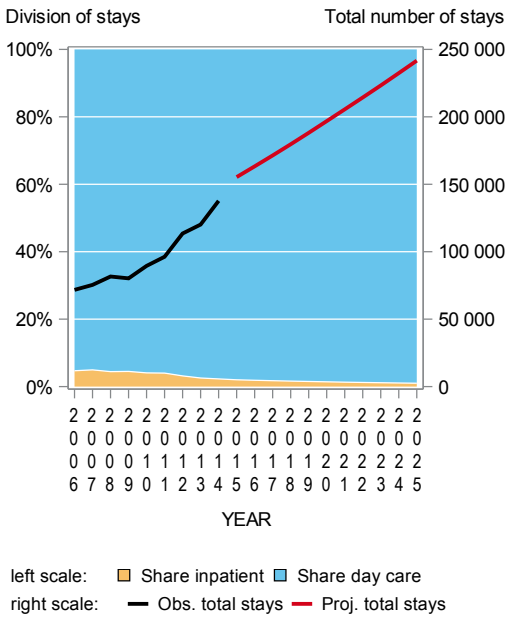
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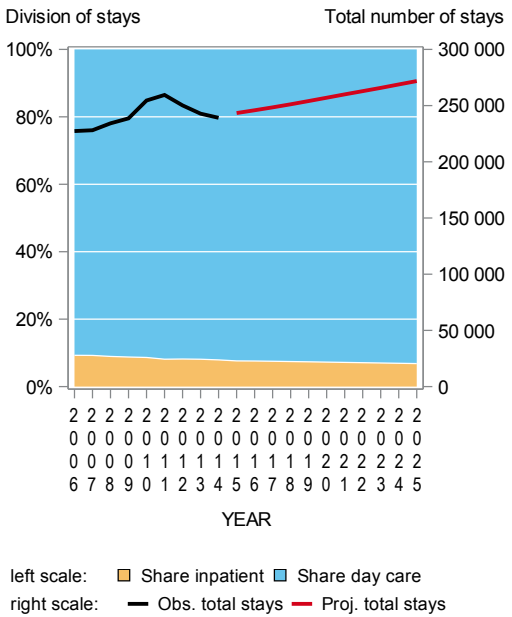
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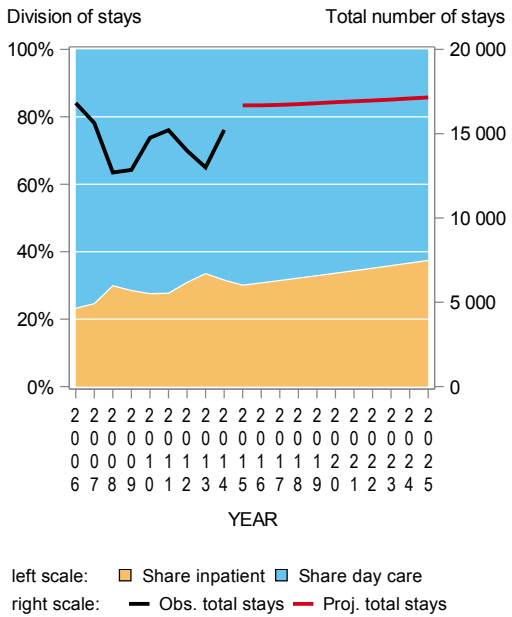
Descriptives stays: APR-DRG 693, SOI 1



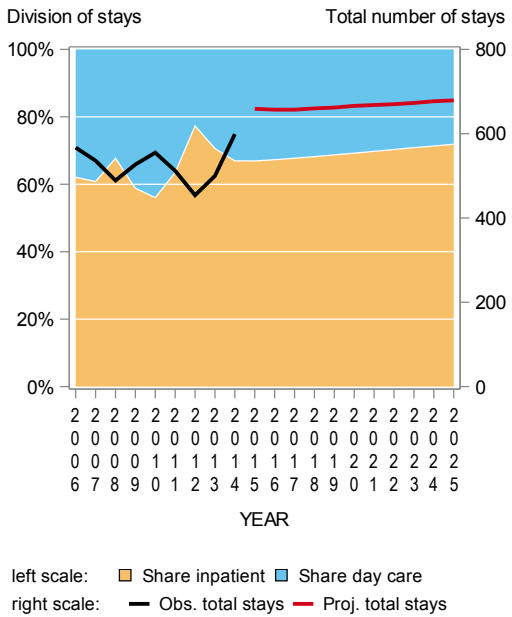
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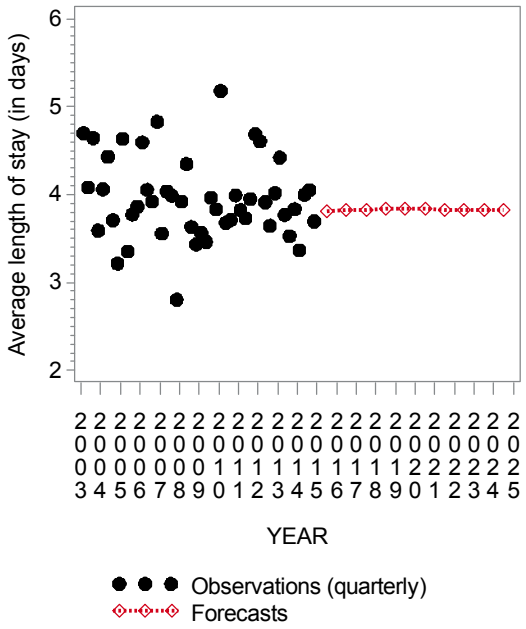
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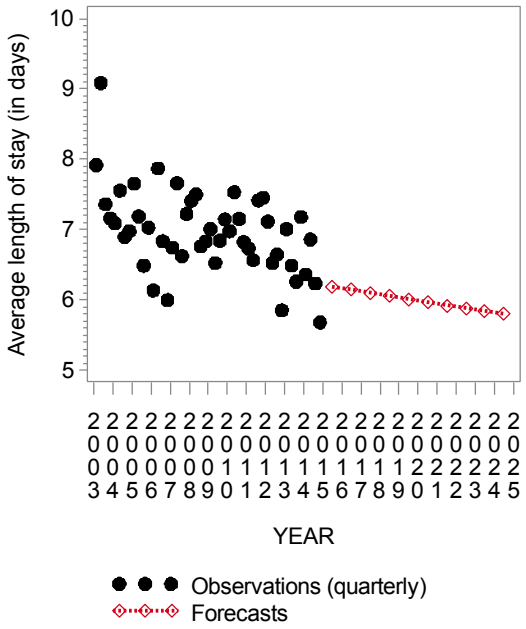
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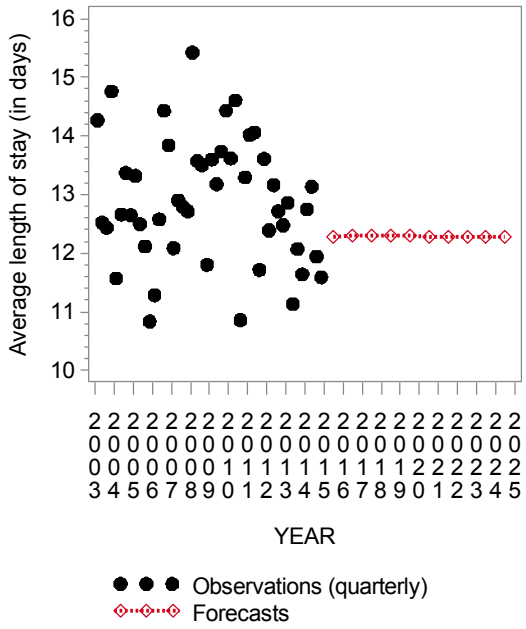
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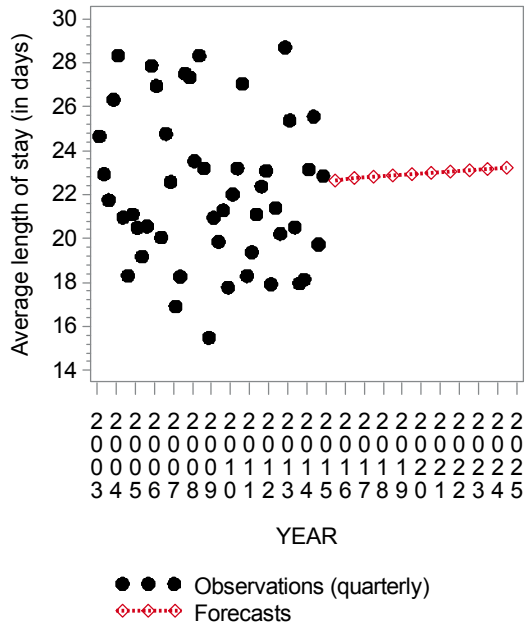
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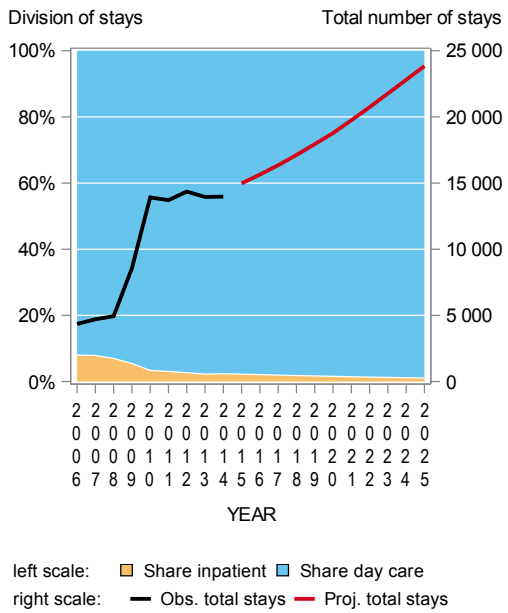
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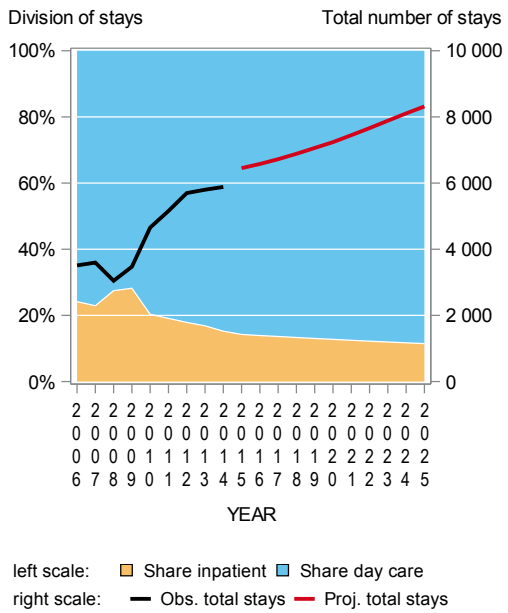
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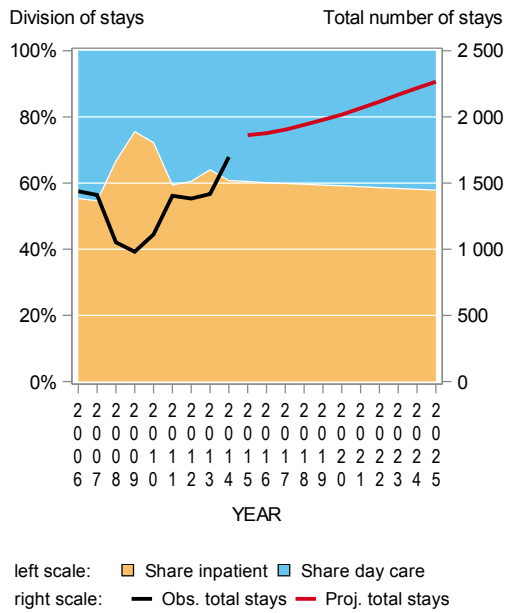
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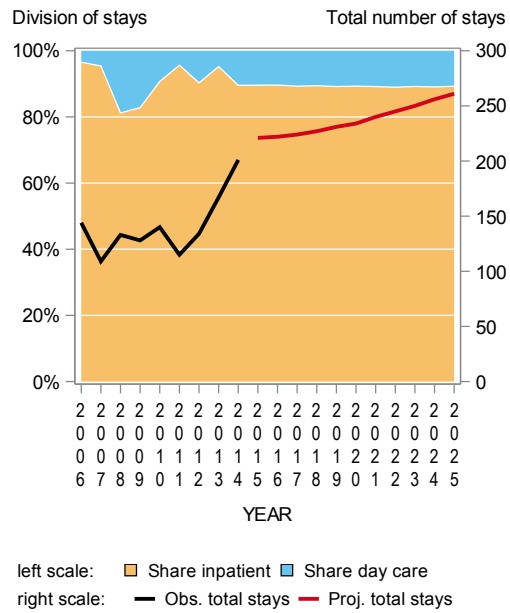
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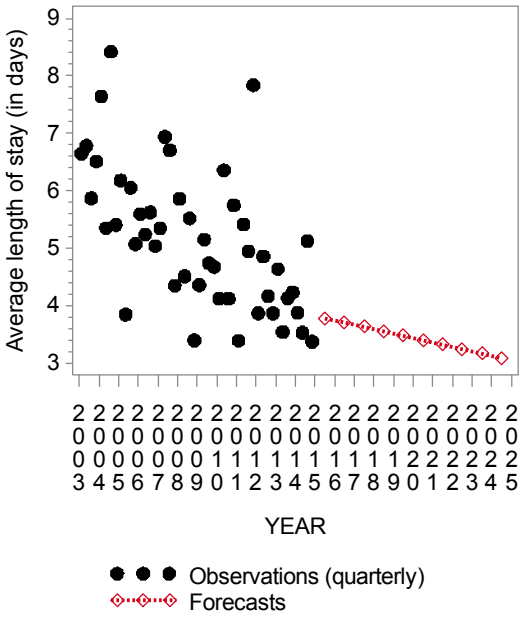


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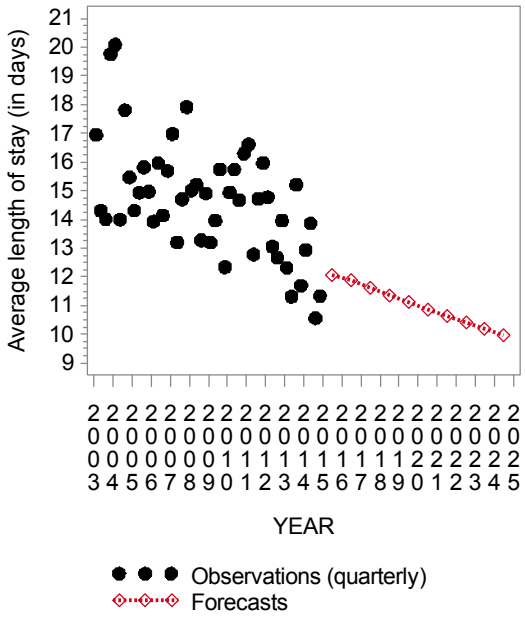


ALOS Trend analysis: MDC 18 Infectious & parasitic diseases, systemic or unspecified sites, APR-DRG 710 Infectious & Parasitic Diseases Including Hiv W Or Proc

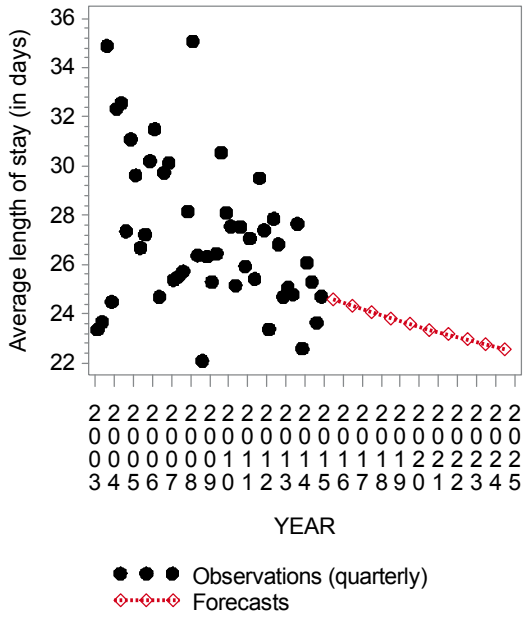
Trend analysis ALOS: APR-DRG 710, SOI 1



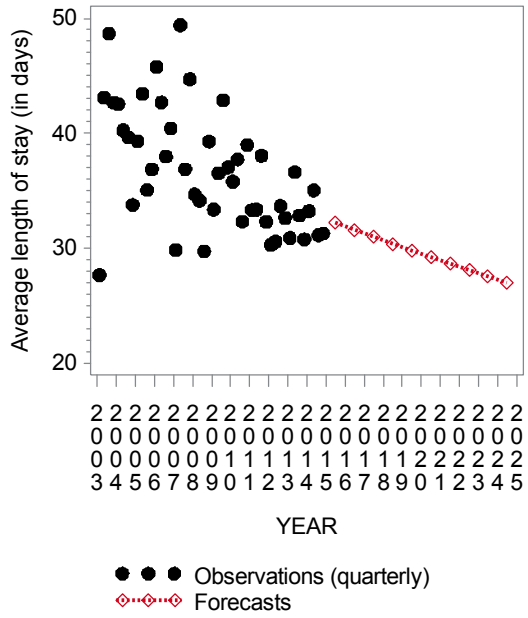
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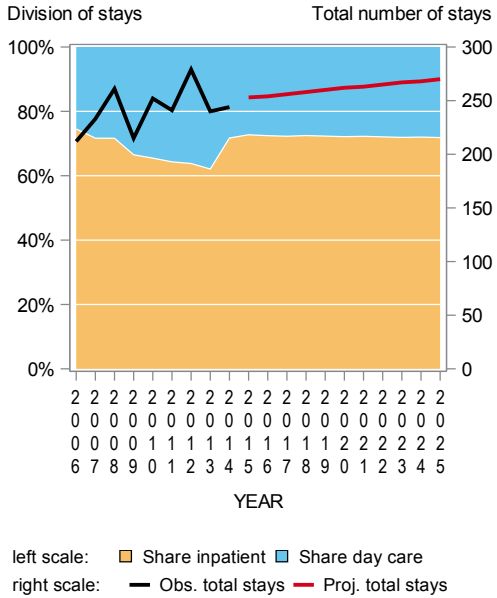
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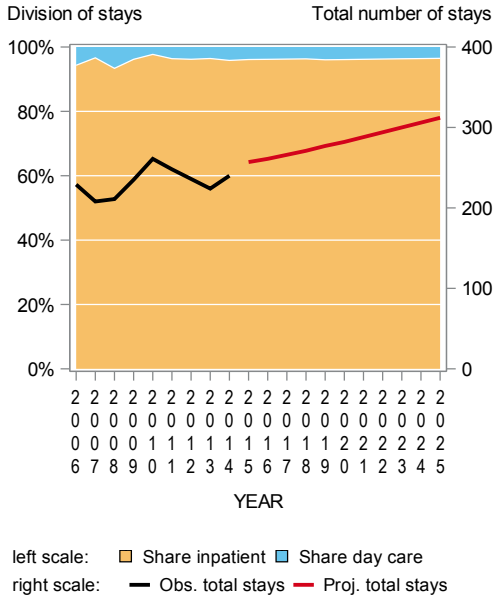
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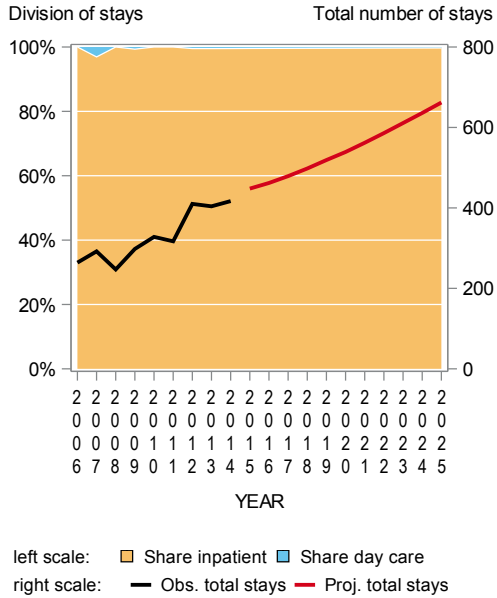
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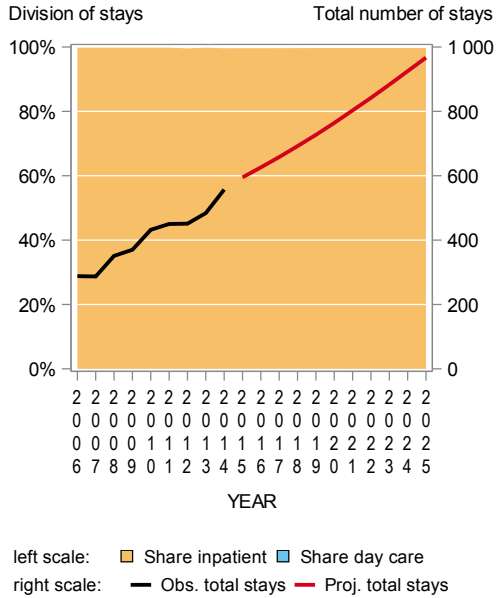
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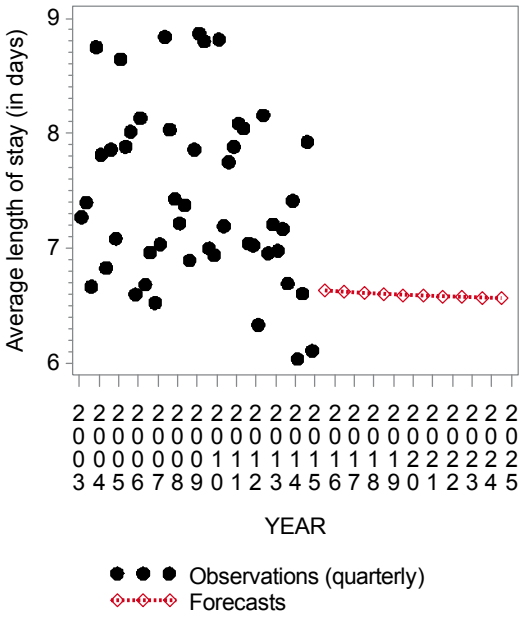


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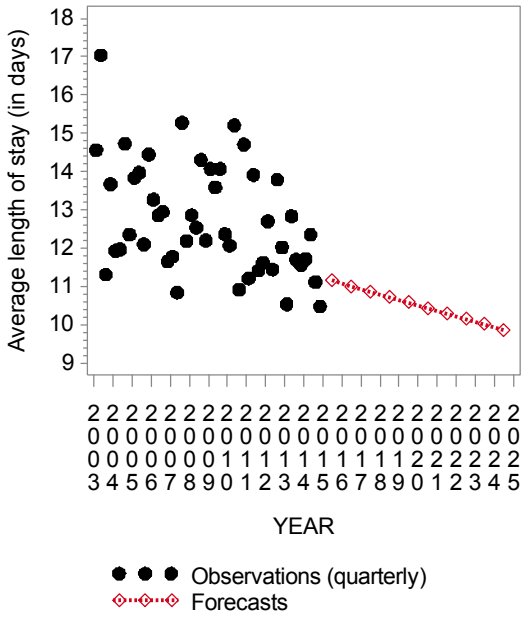


ALOS Trend analysis: MDC 18 Infectious & parasitic diseases, systemic or unspecified sites, APR-DRG 711 Post-Op, Post-Trauma, Other Device Infections Wor Proc

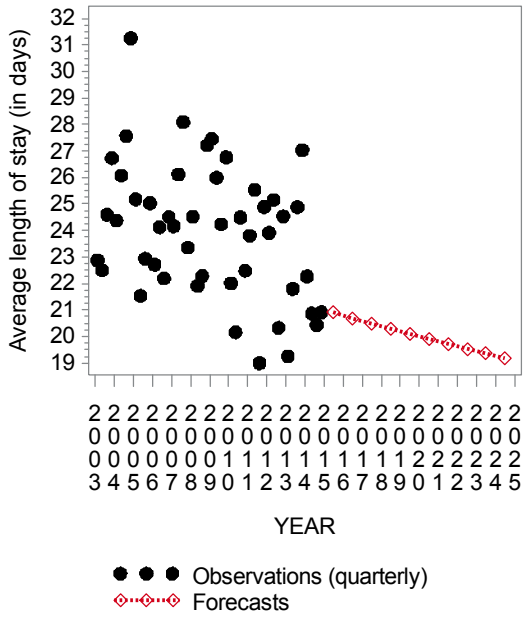
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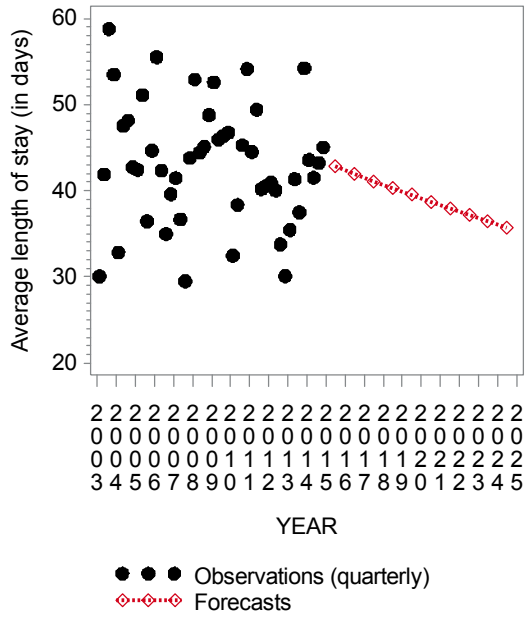
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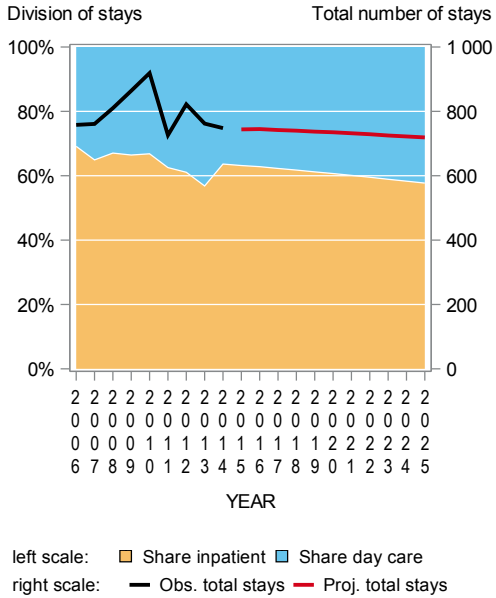
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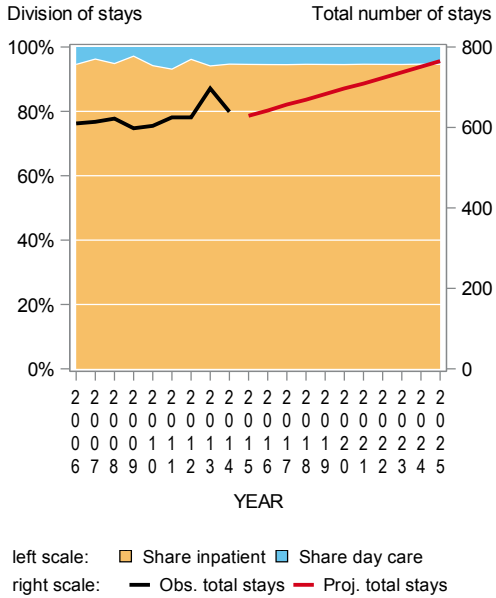
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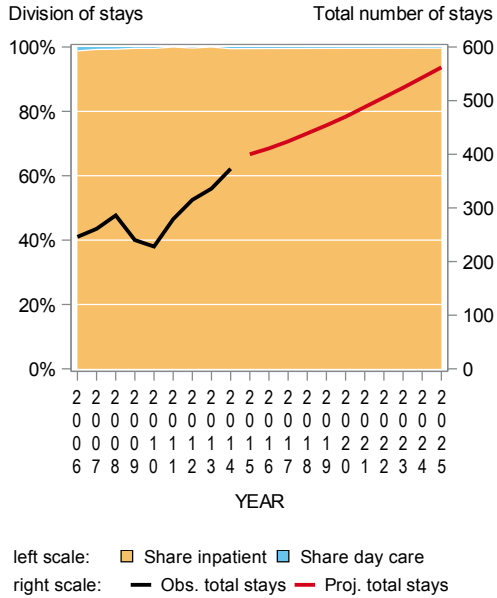
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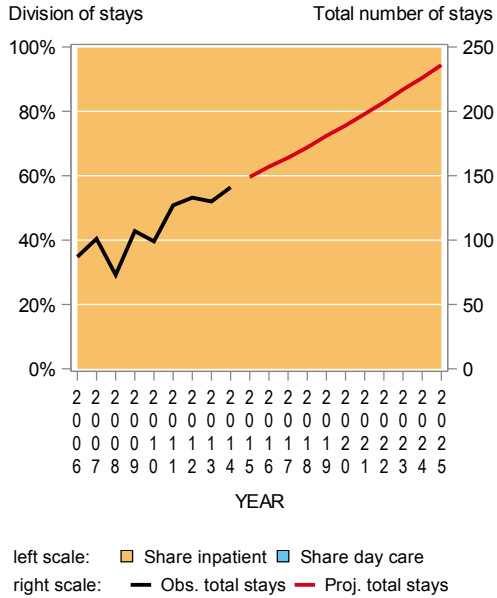
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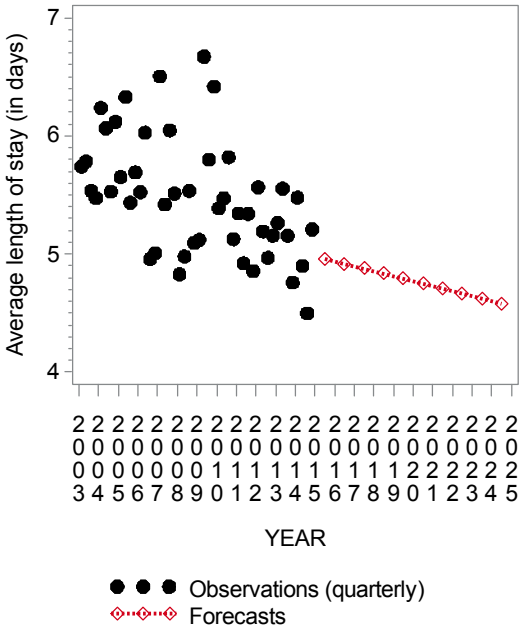


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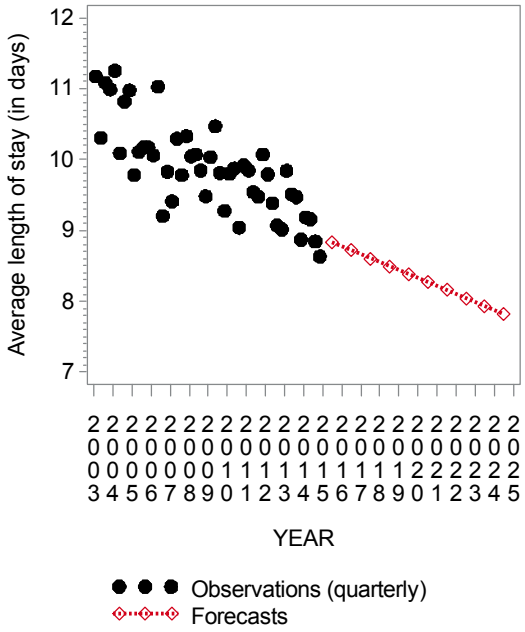


ALOS Trend analysis: MDC 18 Infectious & parasitic diseases, systemic or unspecified sites, APR-DRG 720 Septicemia & Disseminated Infections

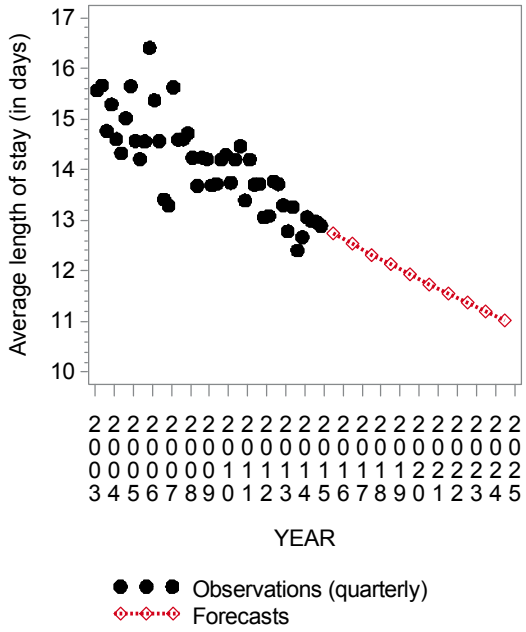
Trend analysis ALOS: APR-DRG 720, SOI 1



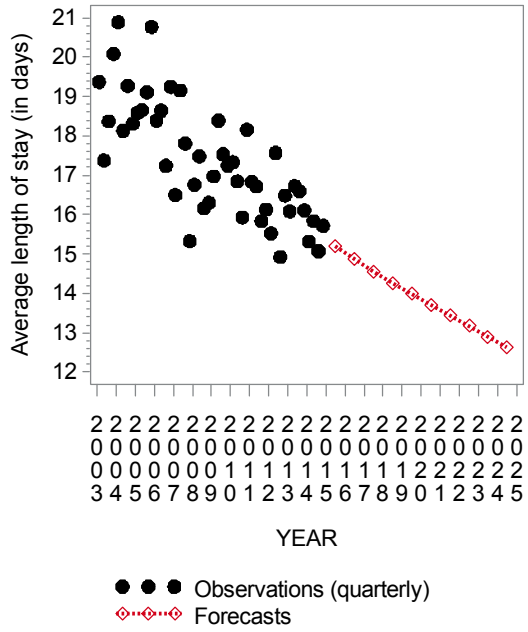
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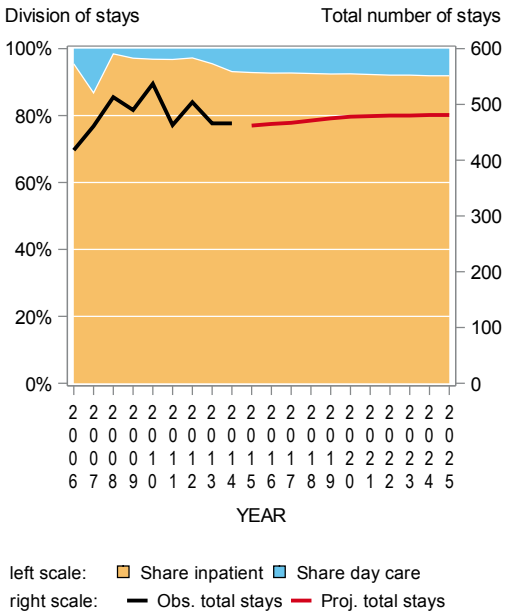
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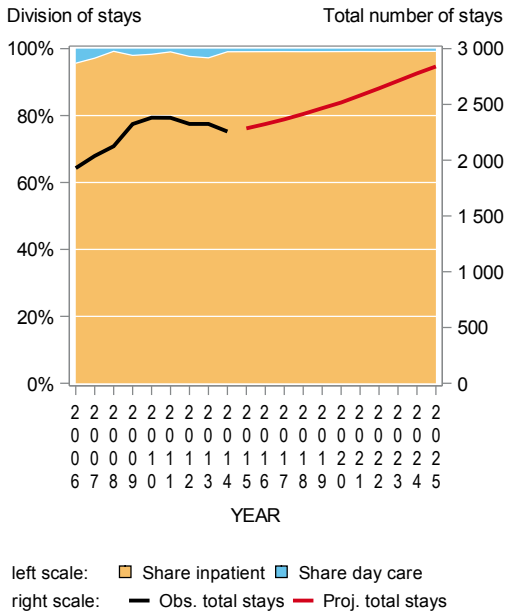
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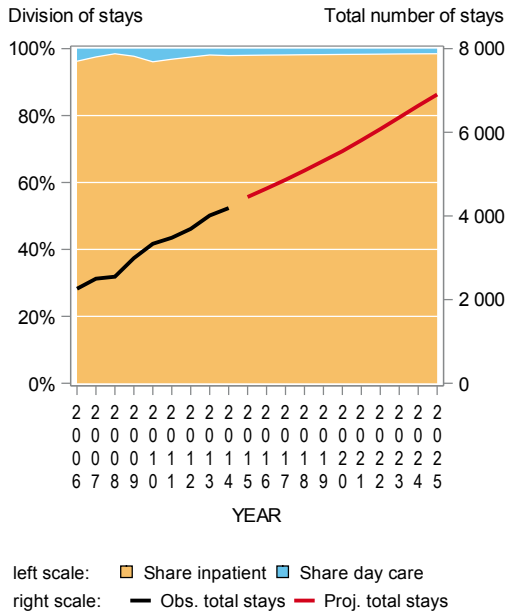
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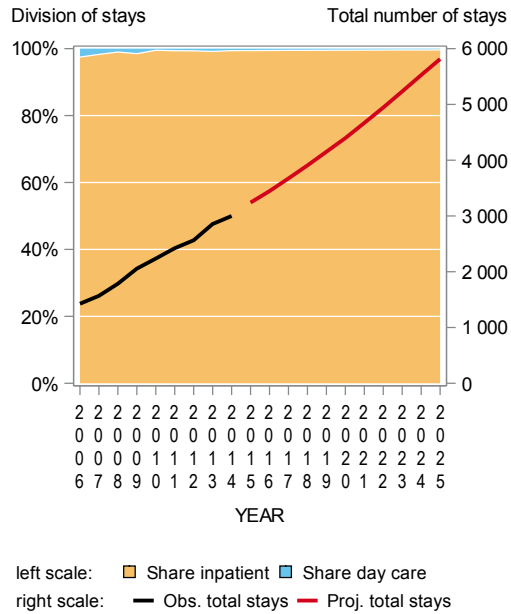
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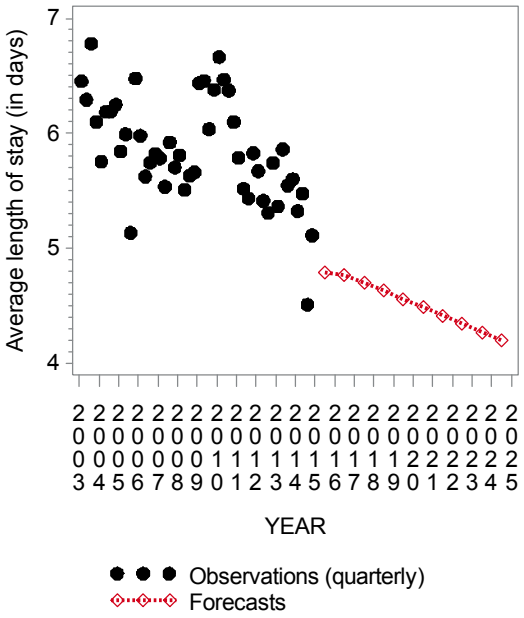


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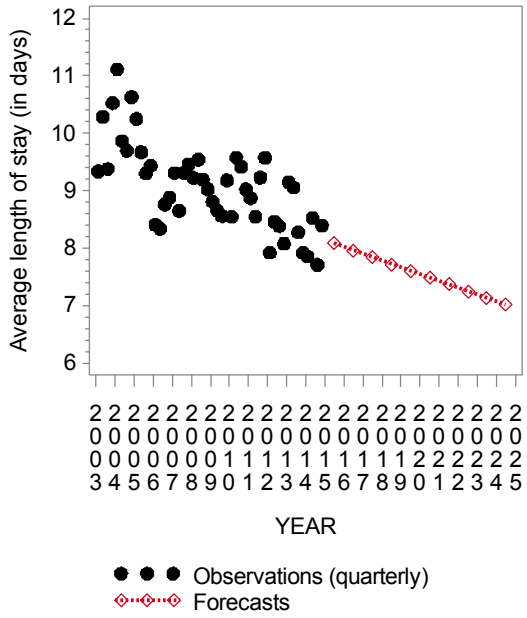


ALOS Trend analysis: MDC 18 Infectious & parasitic diseases, systemic or unspecified sites, APR-DRG 721 Postoperative, Post-Traumatic,Other Device Infections

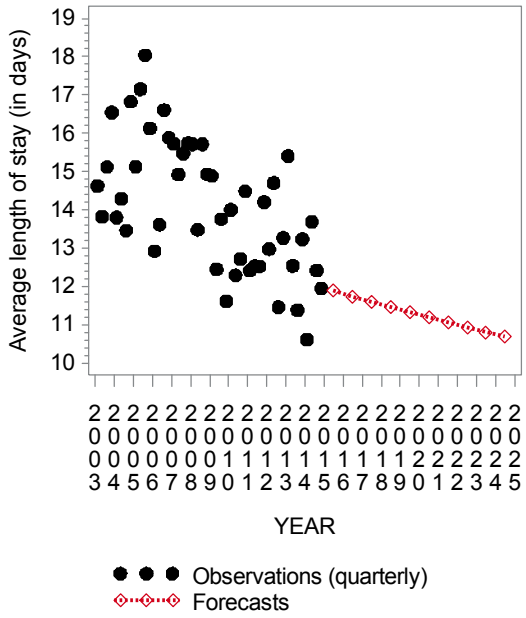
Trend analysis ALOS: APR-DRG 721, SOI 1



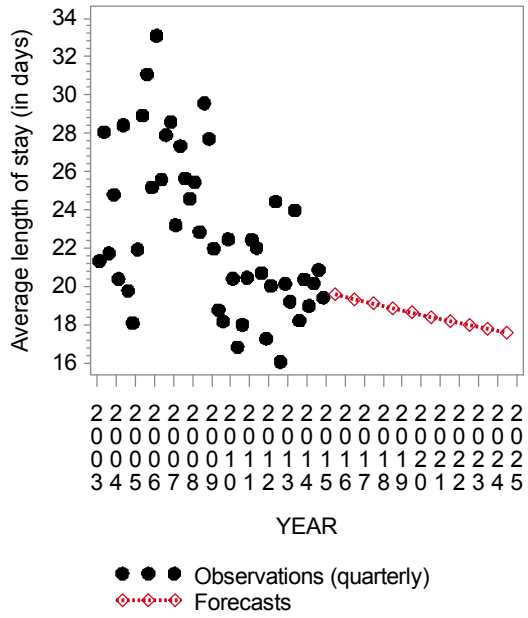
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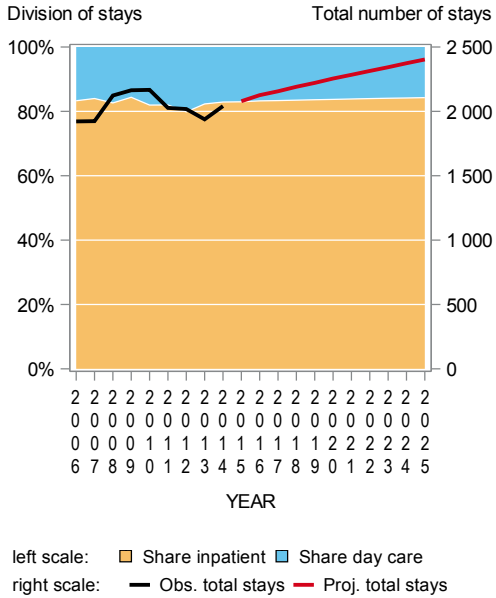
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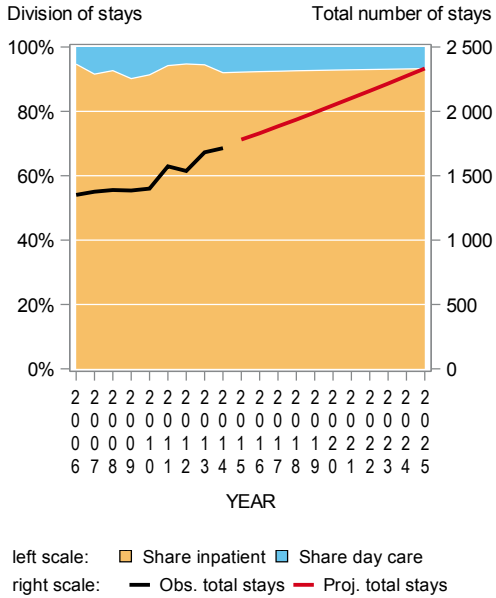
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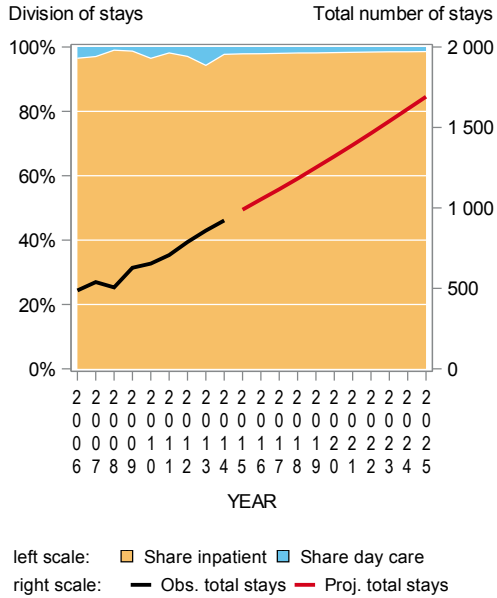
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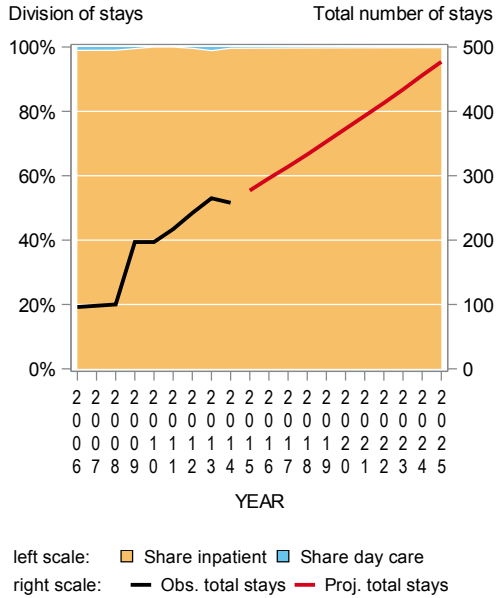
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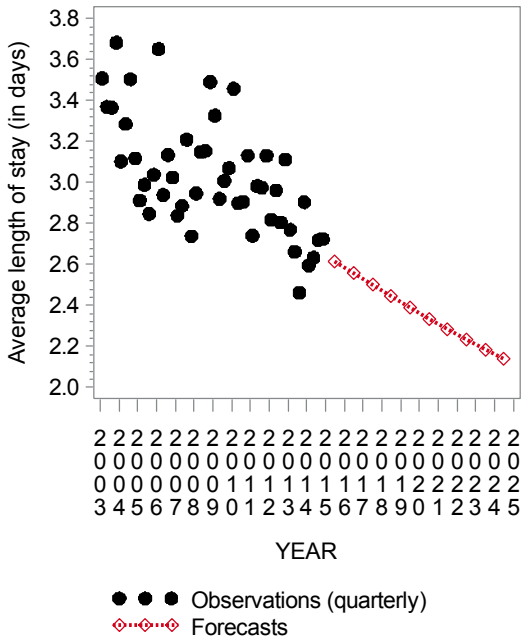
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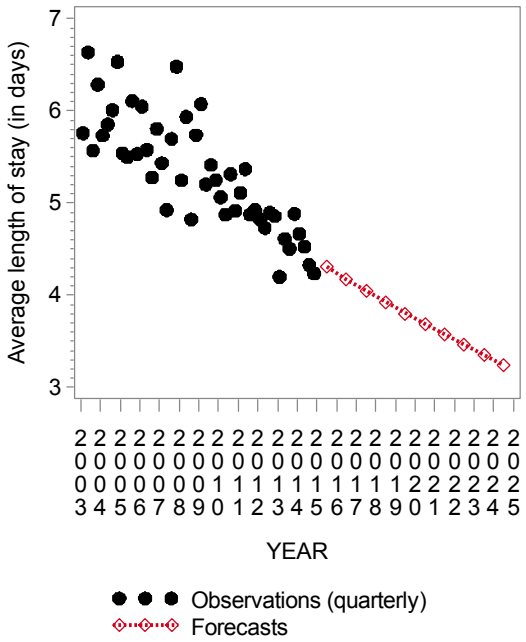
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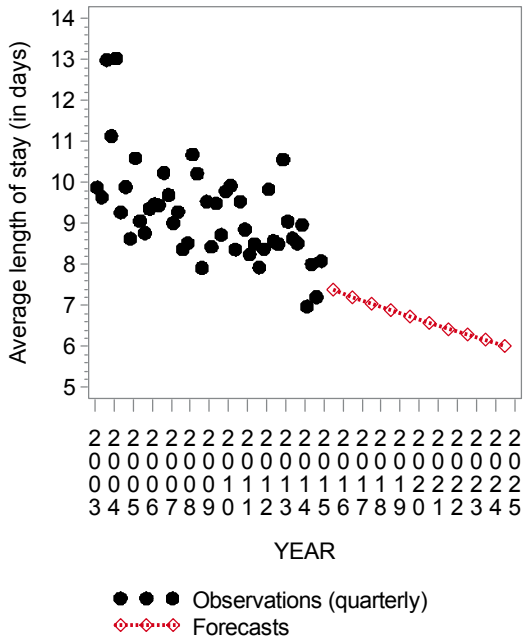
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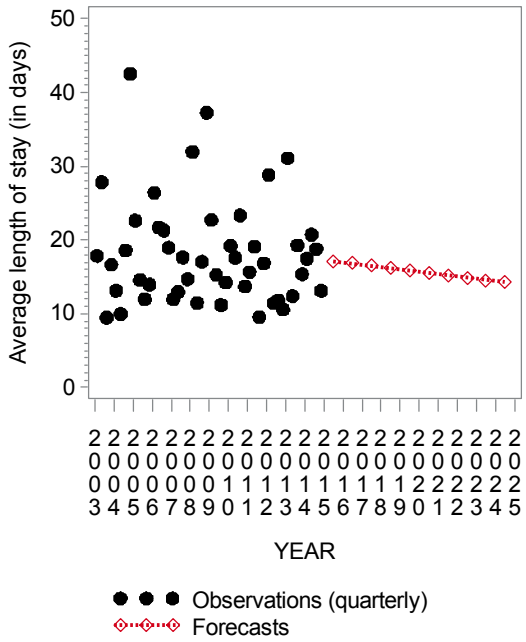
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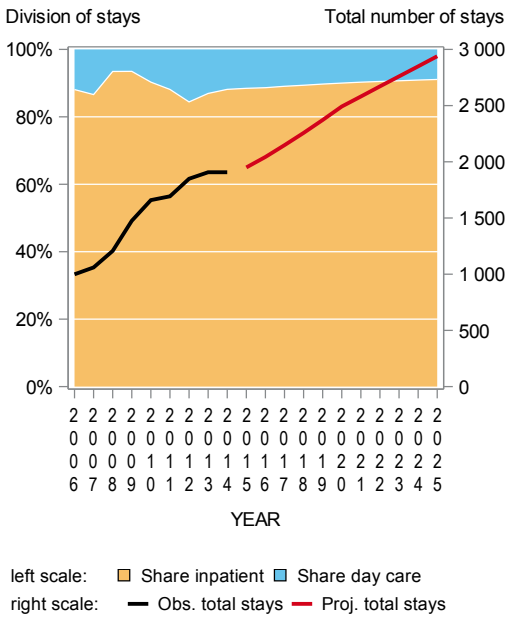
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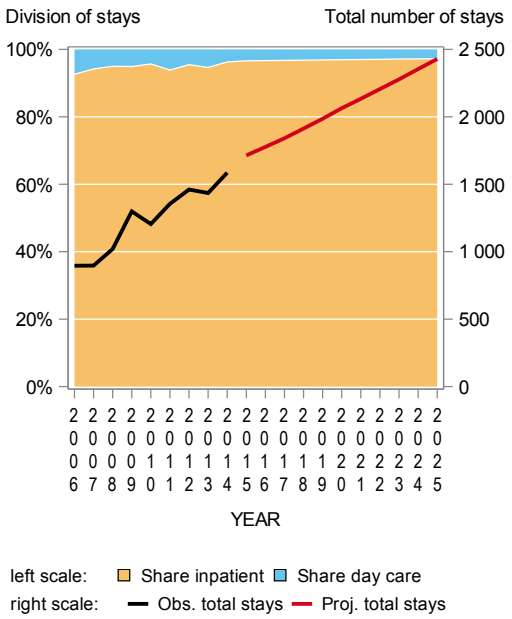
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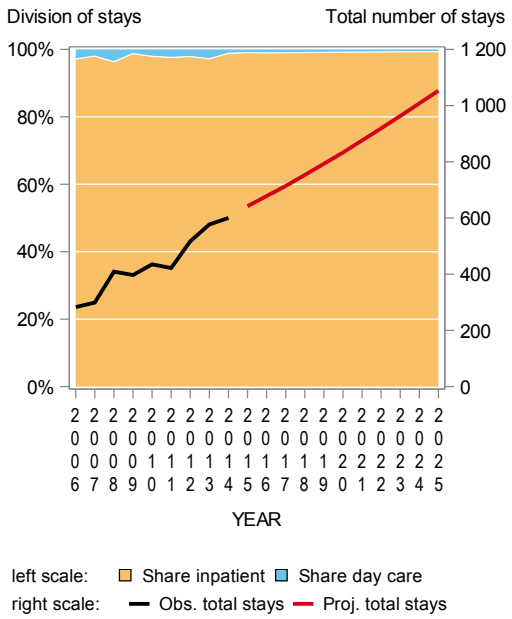
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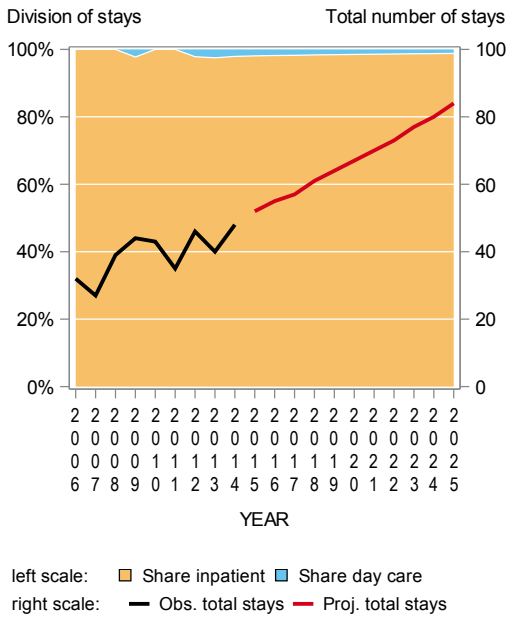
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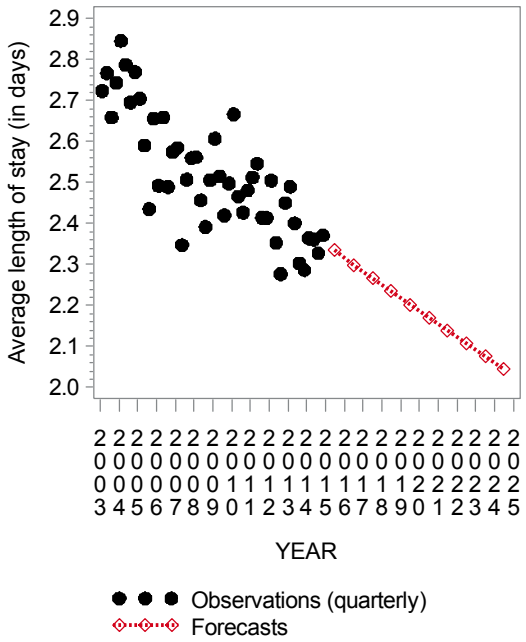
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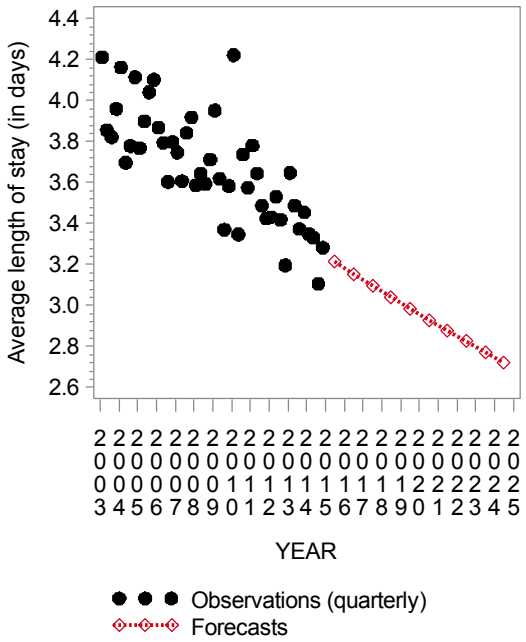
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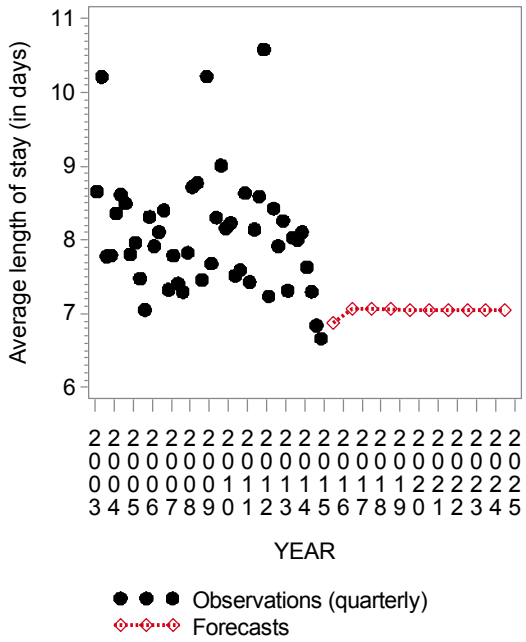
Trend analysis ALOS: APR-DRG 723, SOI 1



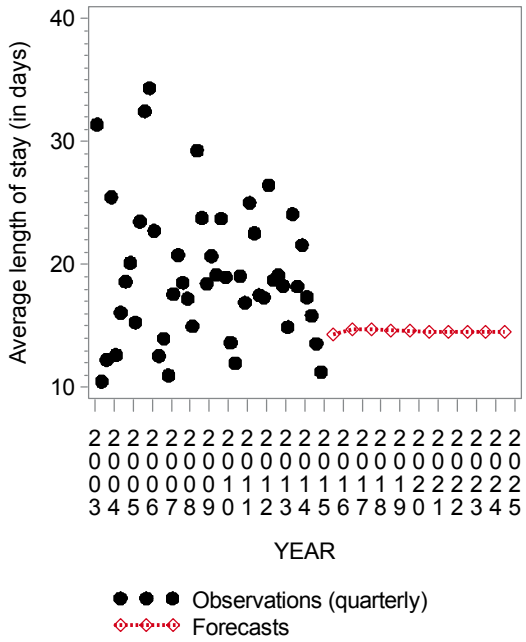
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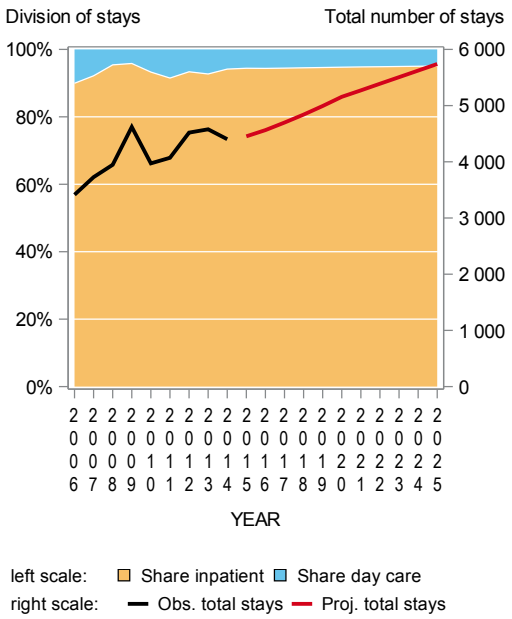
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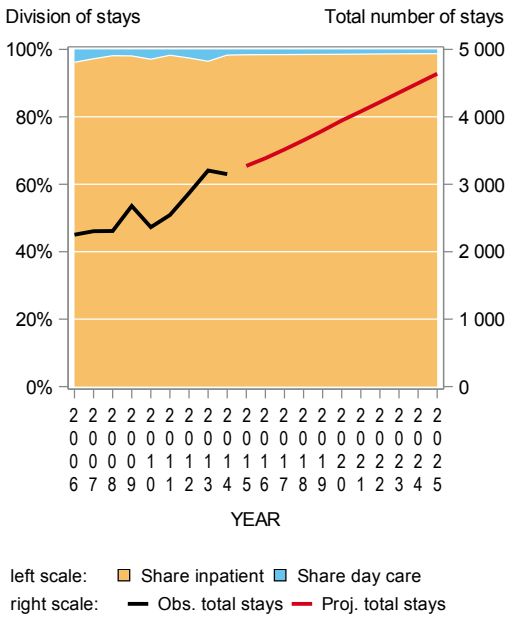
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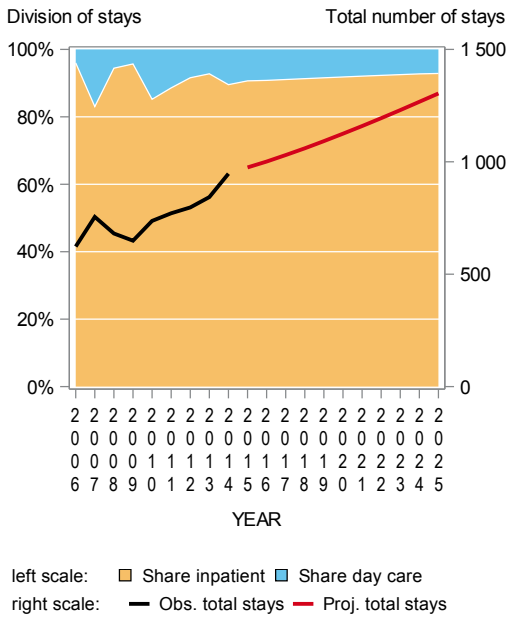
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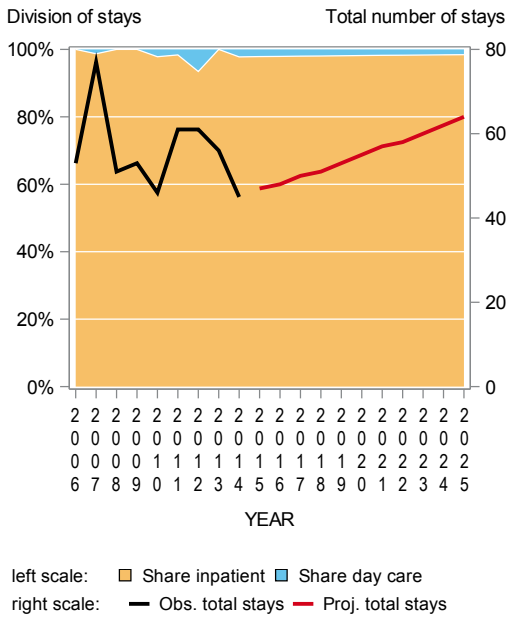
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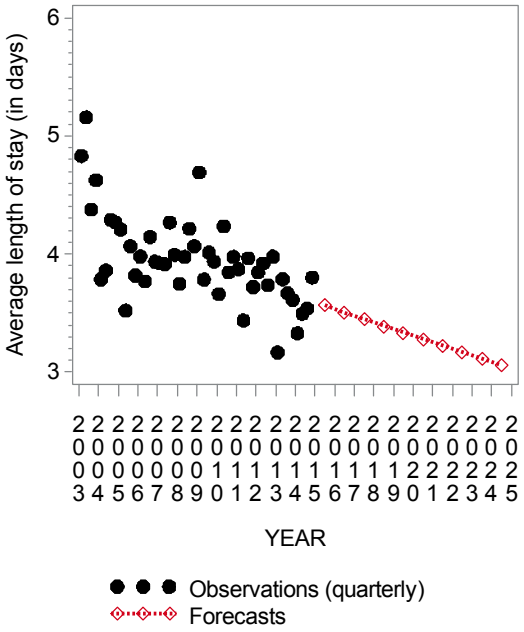


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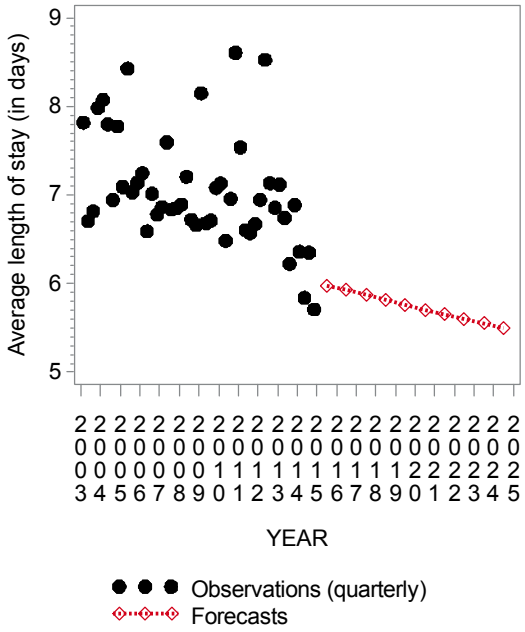


ALOS Trend analysis: MDC 18 Infectious & parasitic diseases, systemic or unspecified sites, APR-DRG 724 Other Infectious & Parasitic Diseases

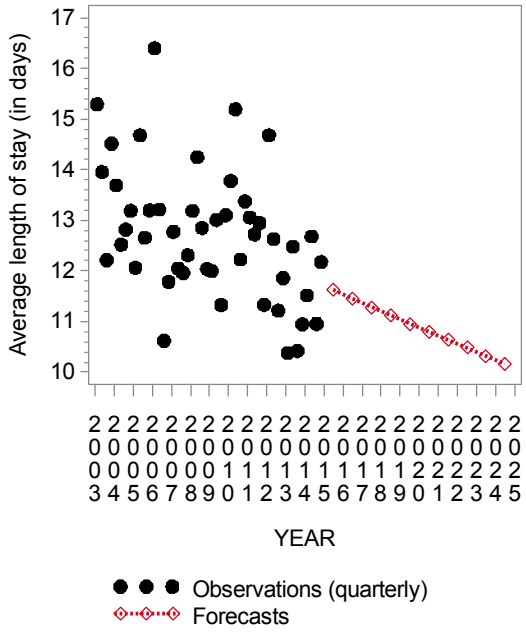
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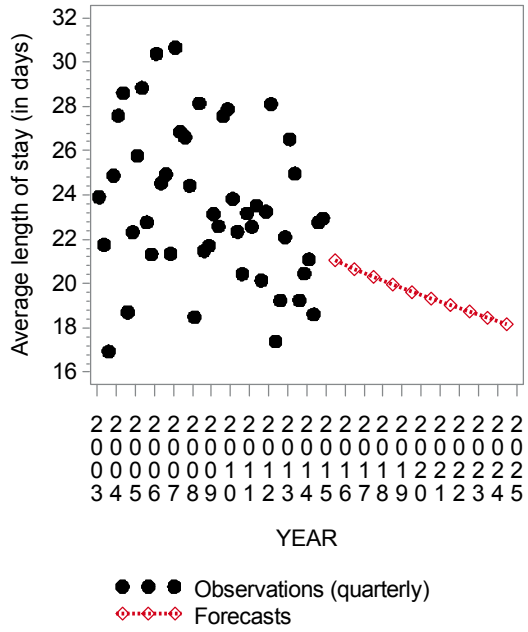
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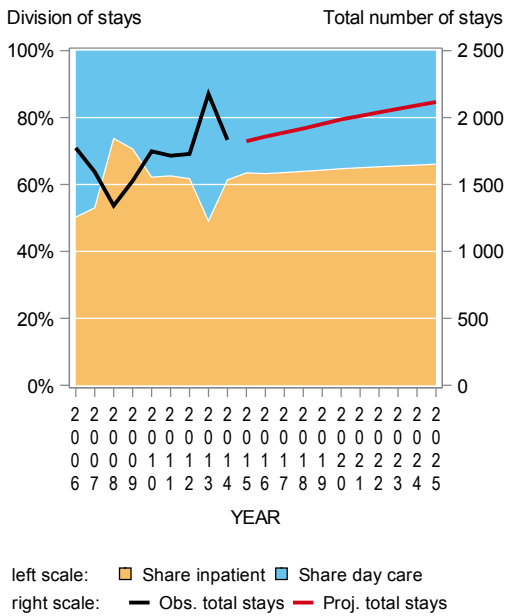
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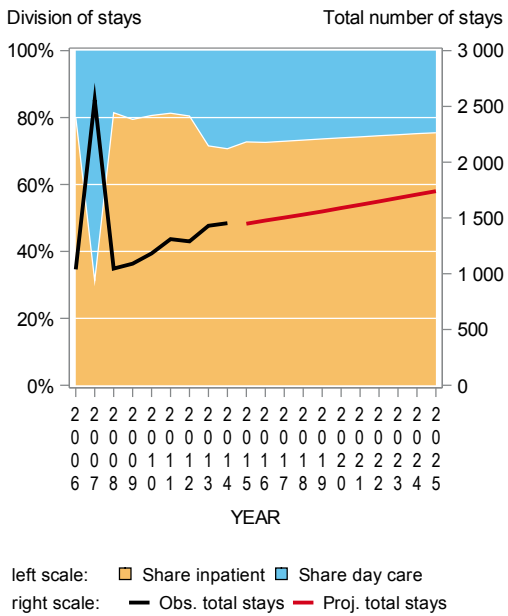
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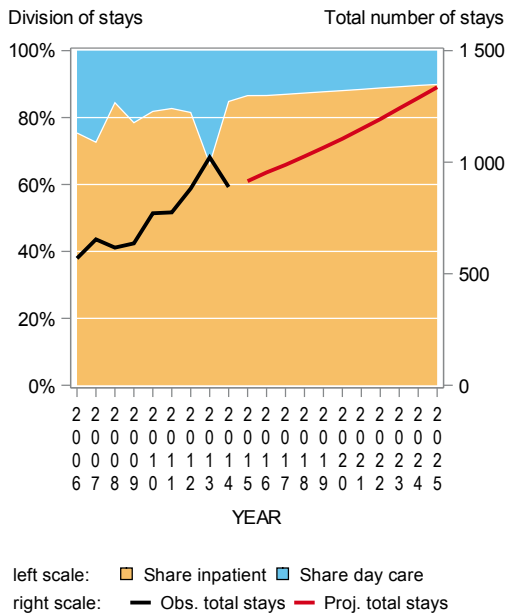
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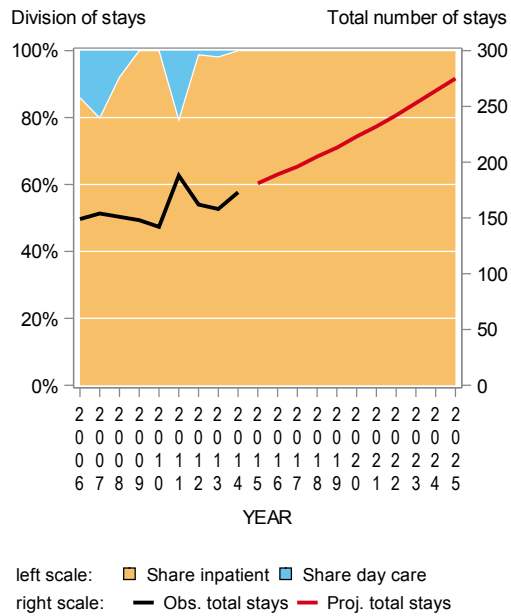
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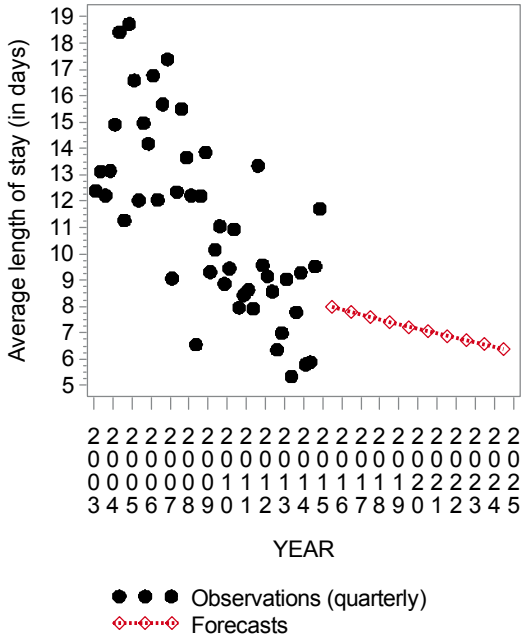
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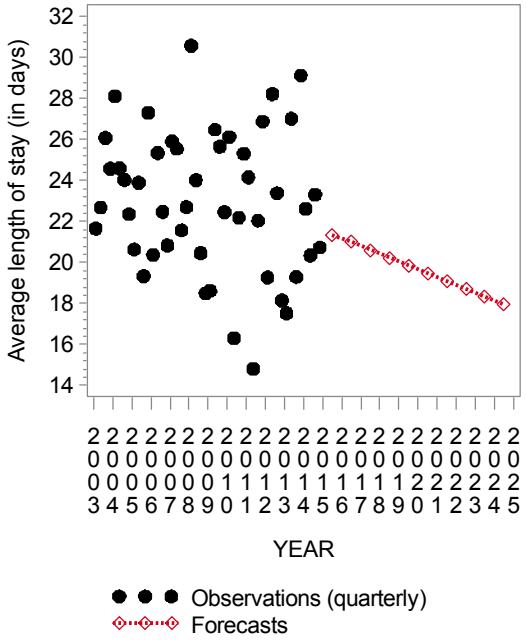
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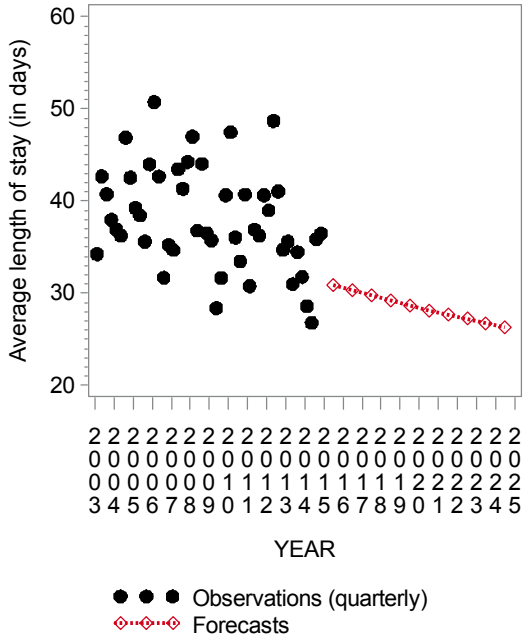
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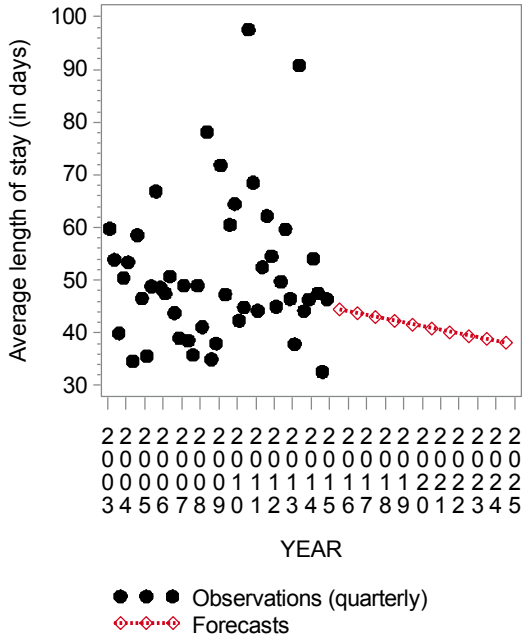
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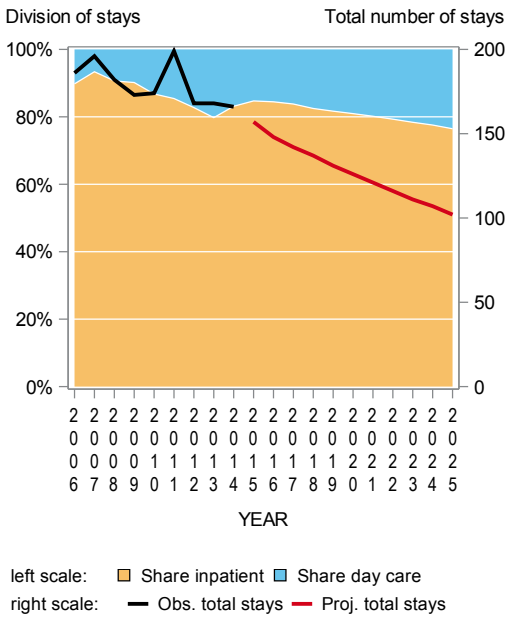
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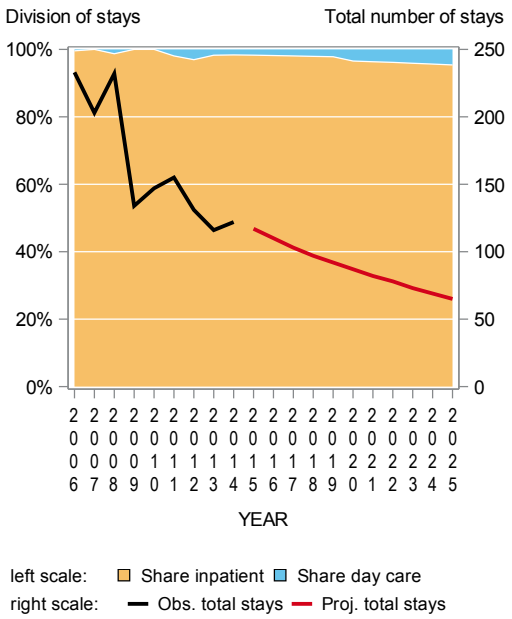
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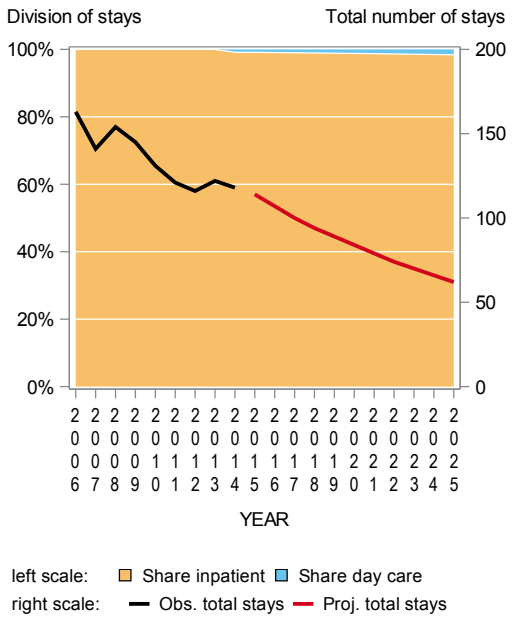
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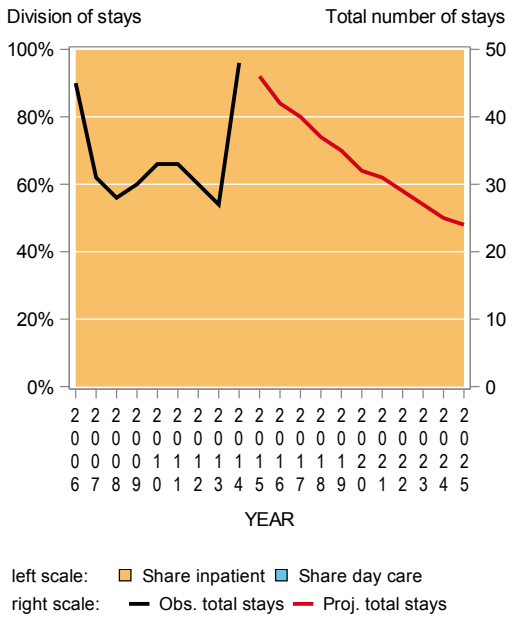
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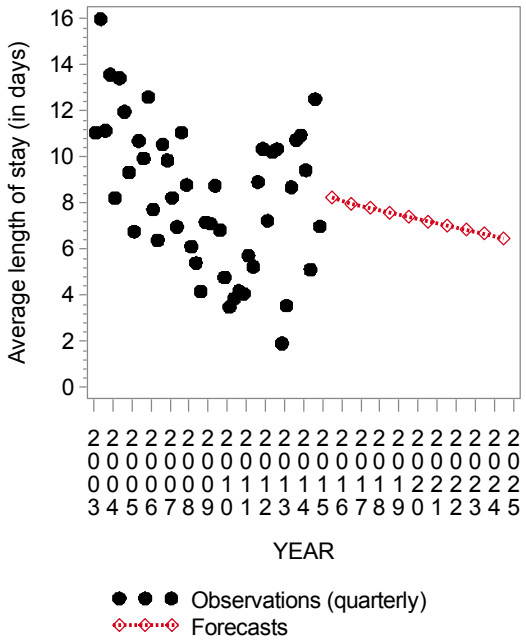
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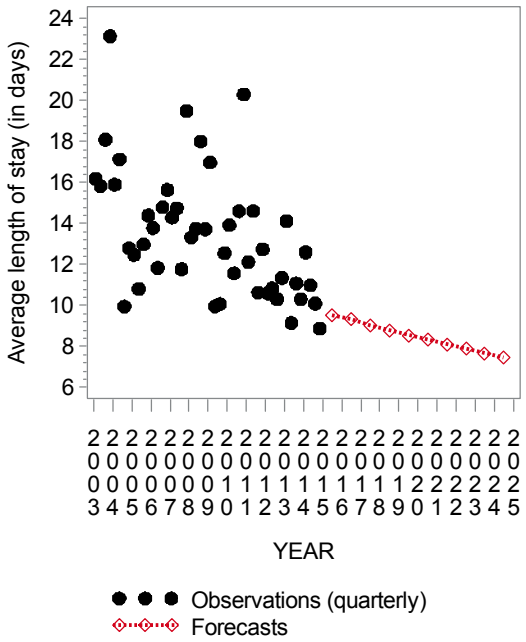
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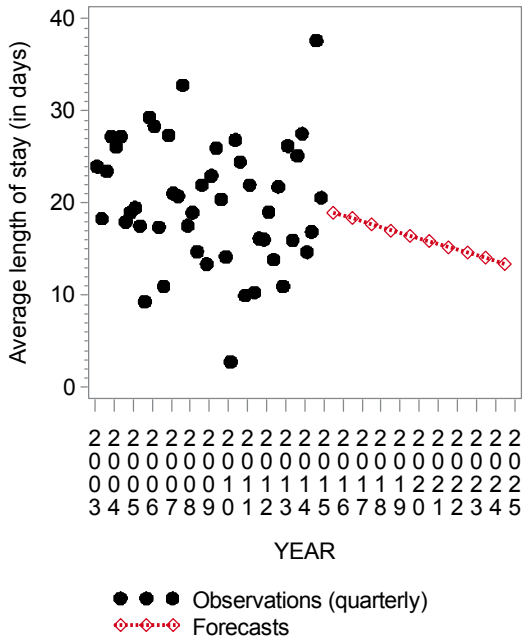
Trend analysis ALOS: APR-DRG 750, SOI 1



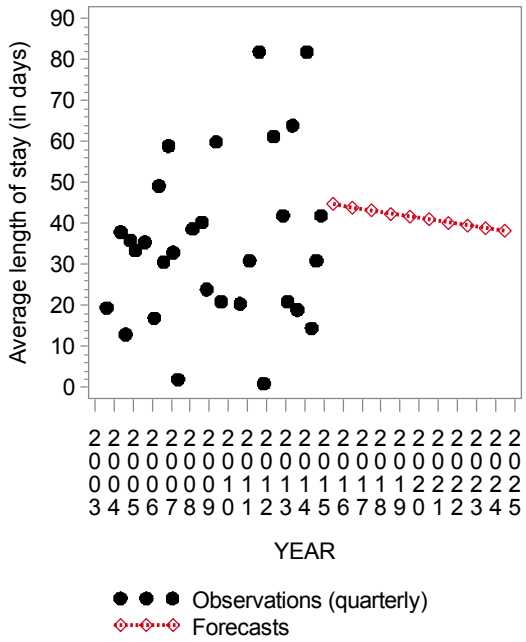
Trend analysis ALOS: APR-DRG 750, SOI 2



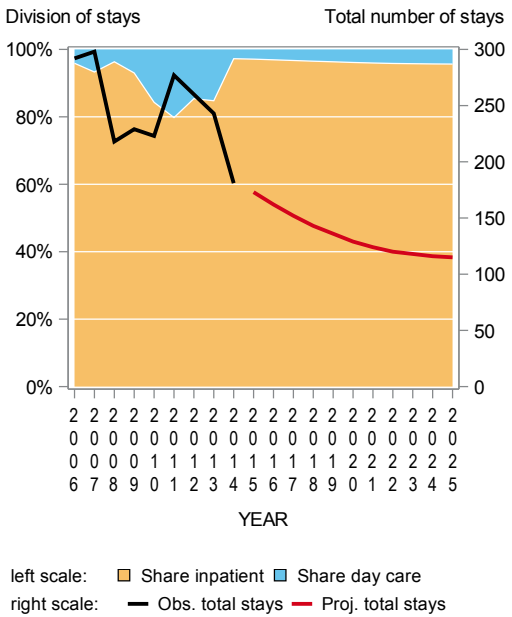
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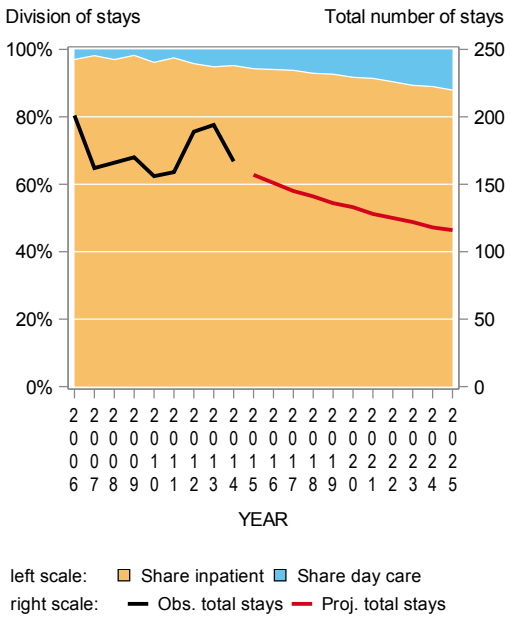
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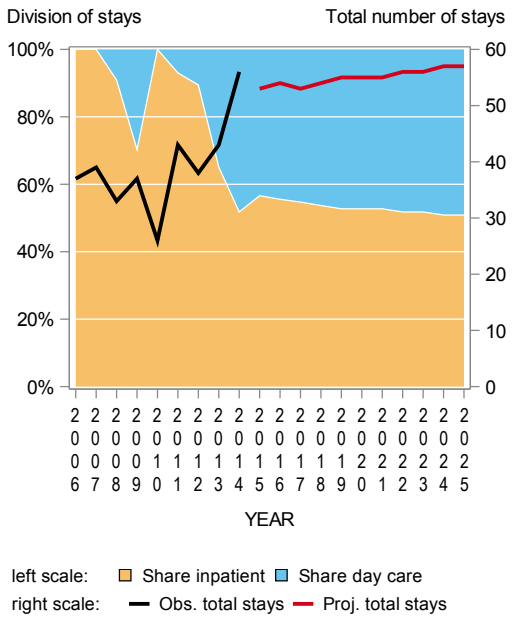
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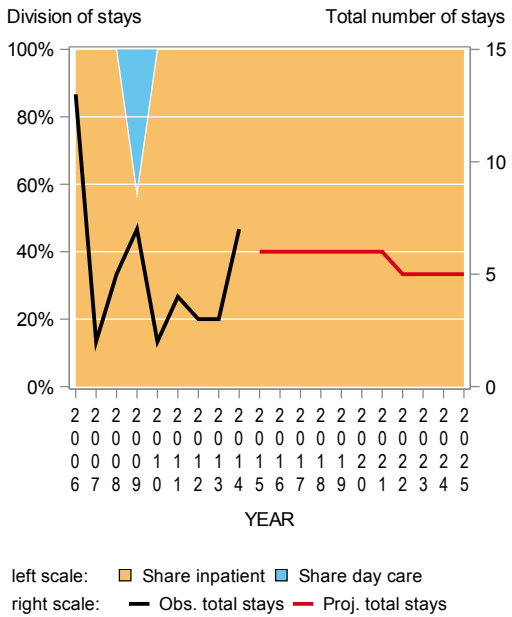
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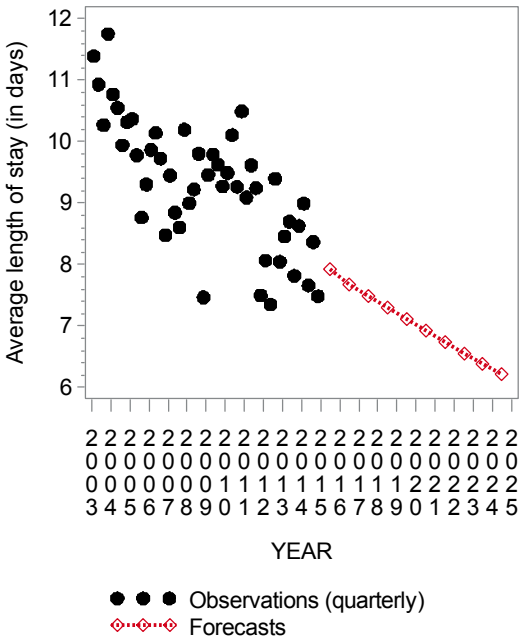
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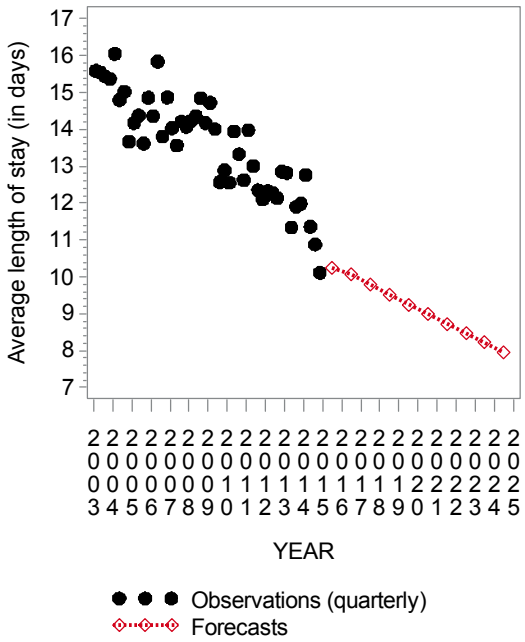
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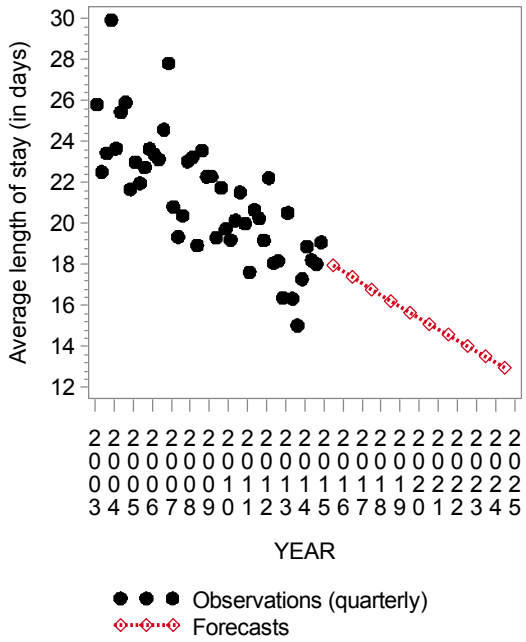
Trend analysis ALOS: APR-DRG 751, SOI 1



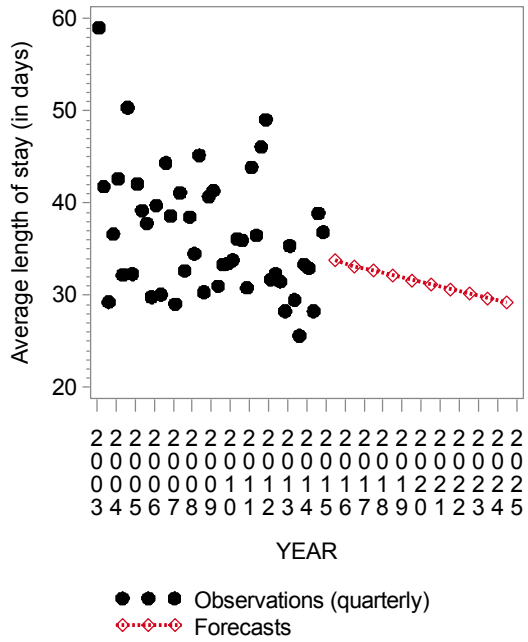
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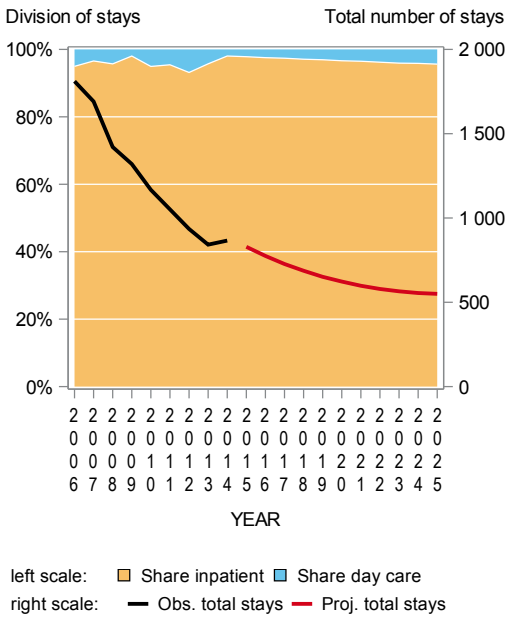
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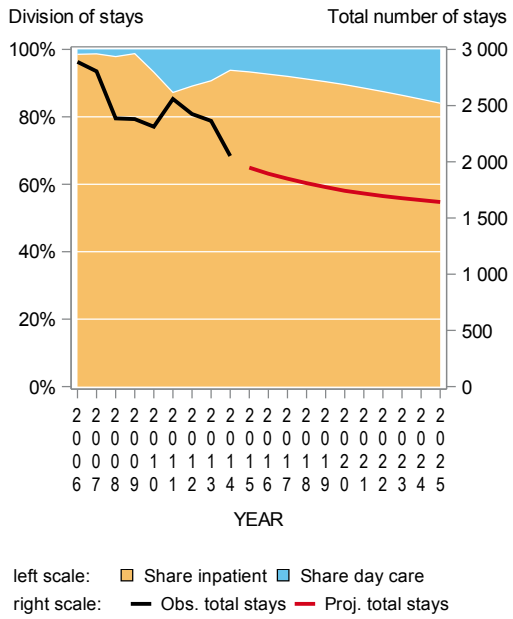
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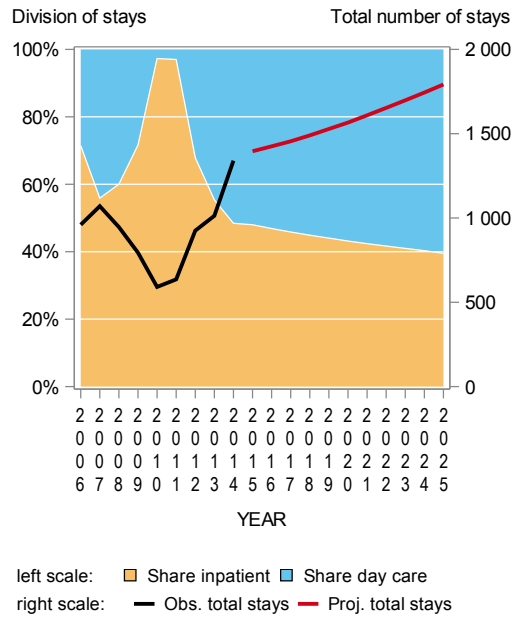
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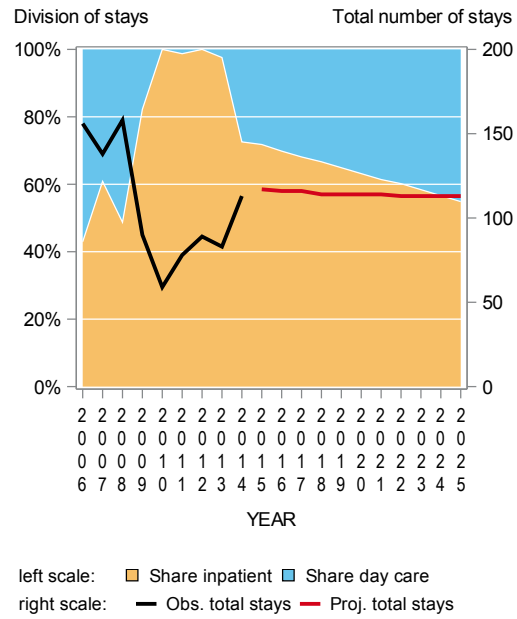
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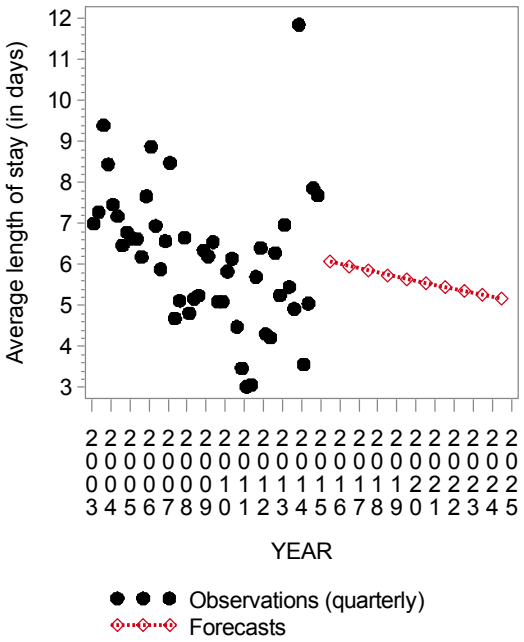
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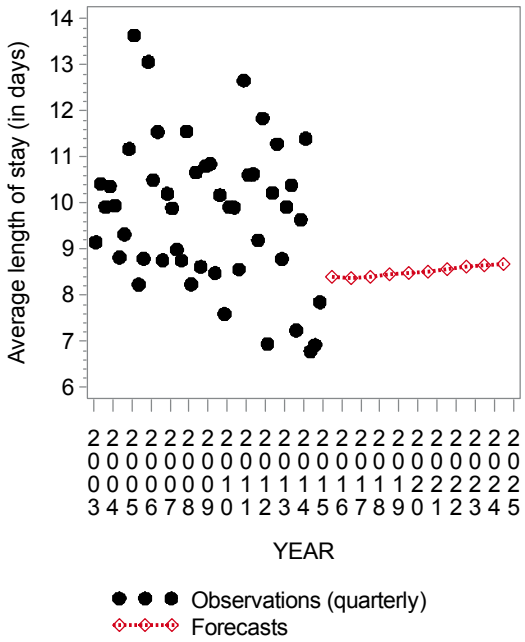
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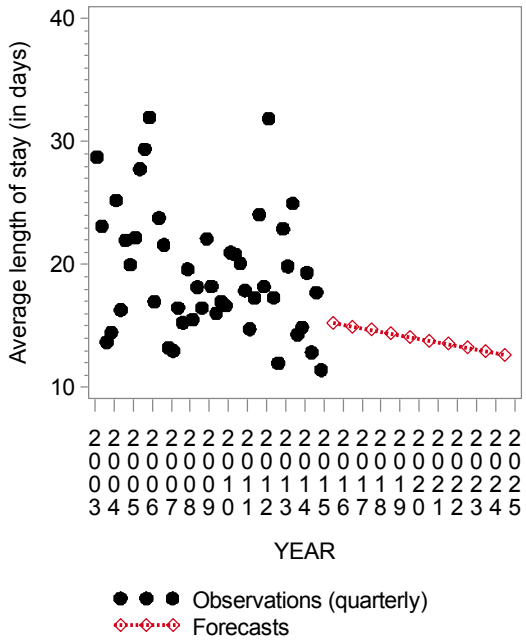
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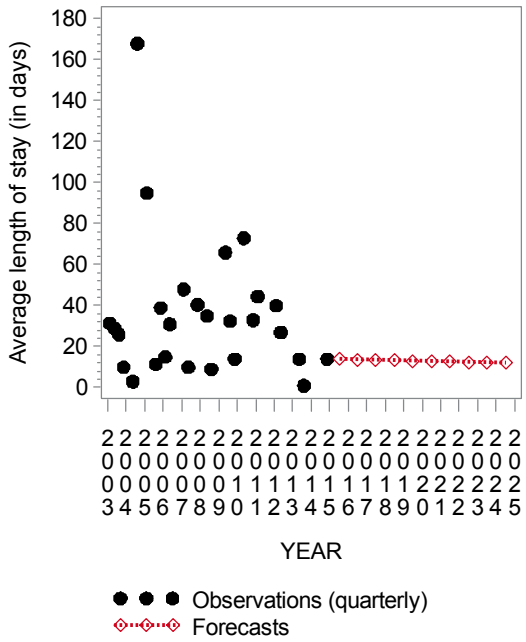
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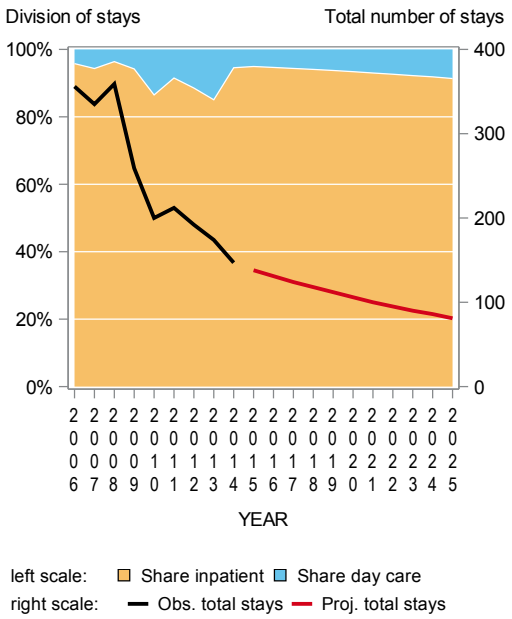
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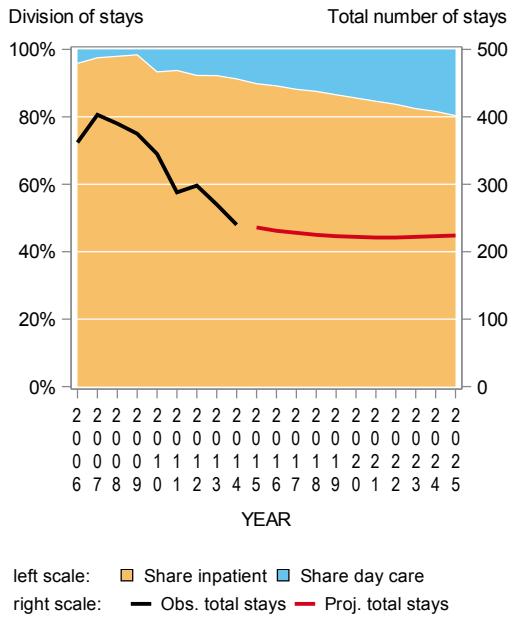
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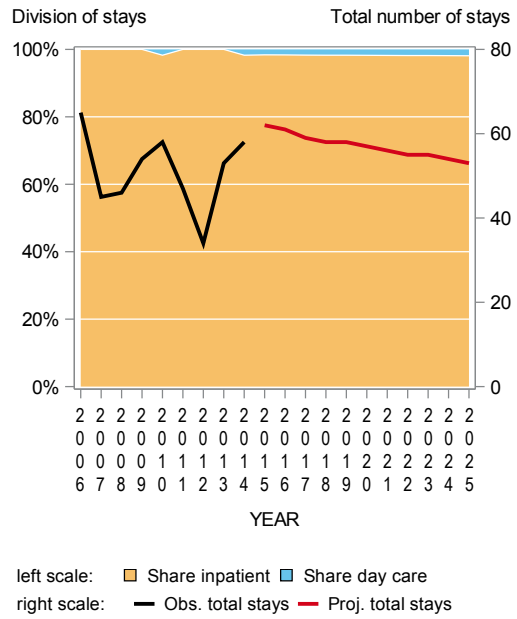
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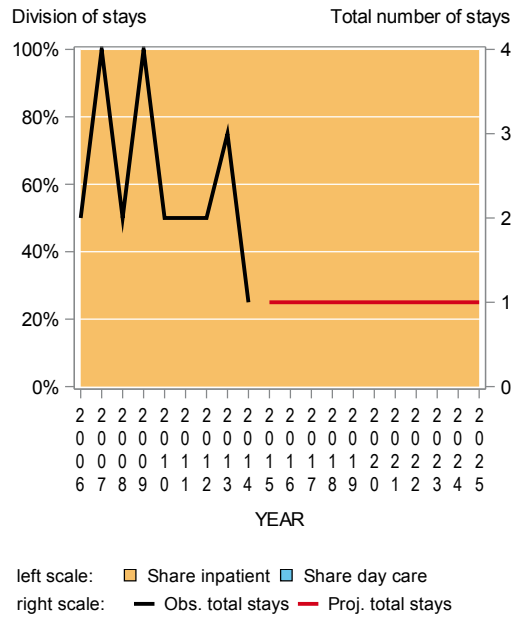
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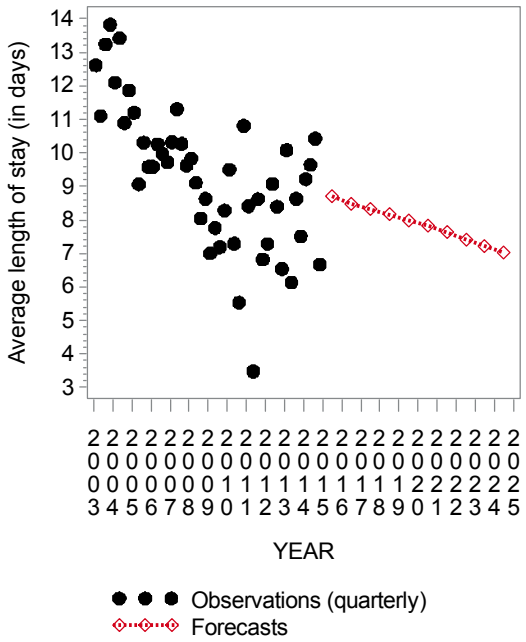
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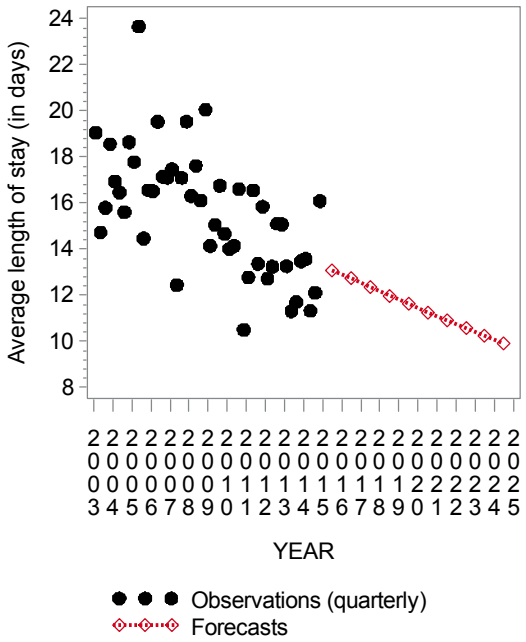
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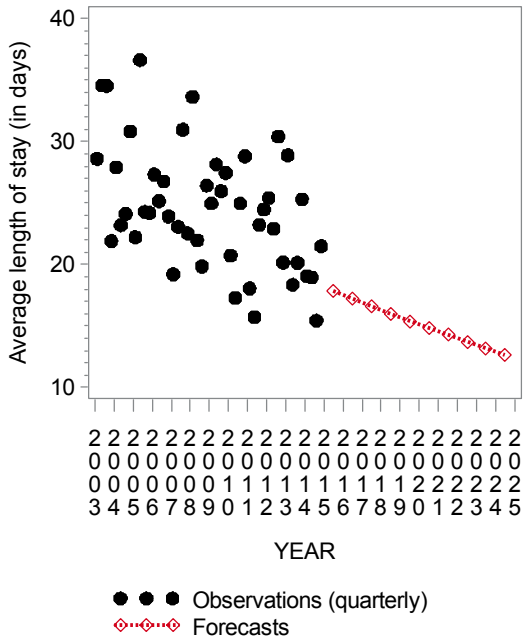
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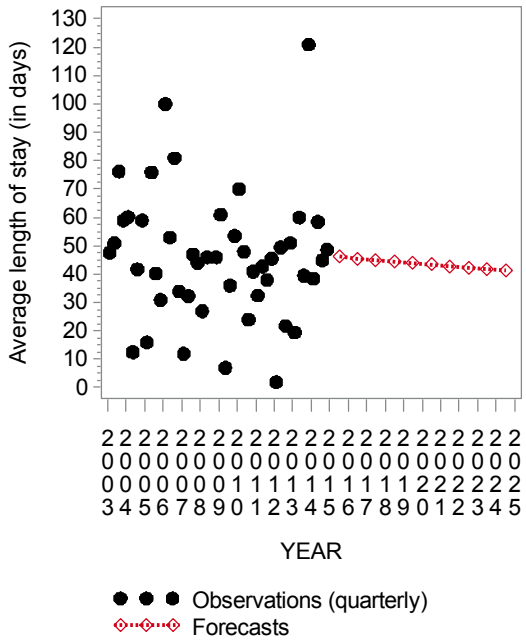
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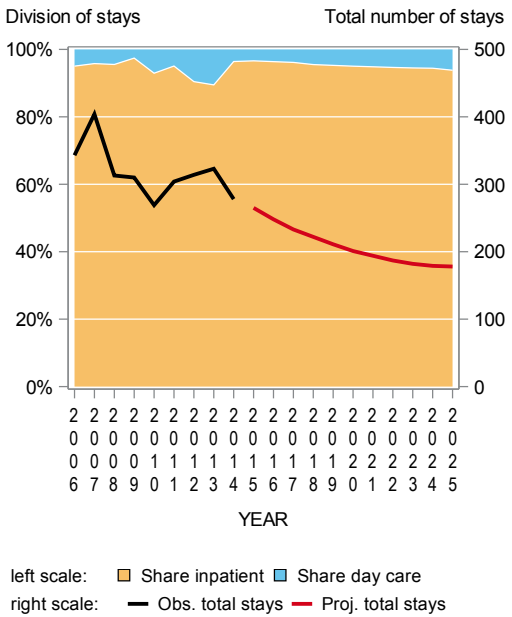
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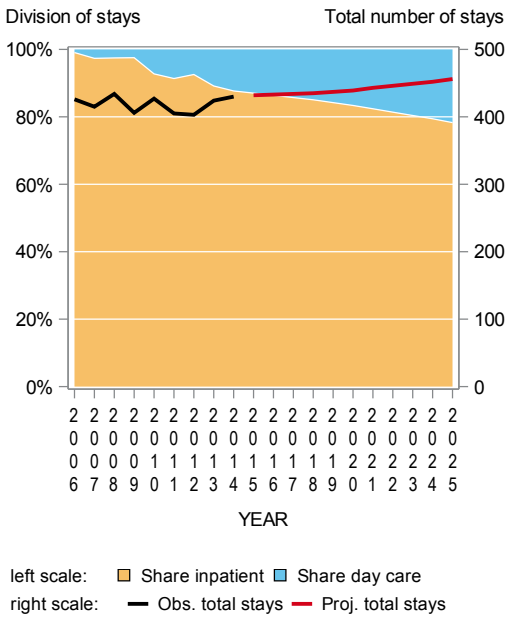
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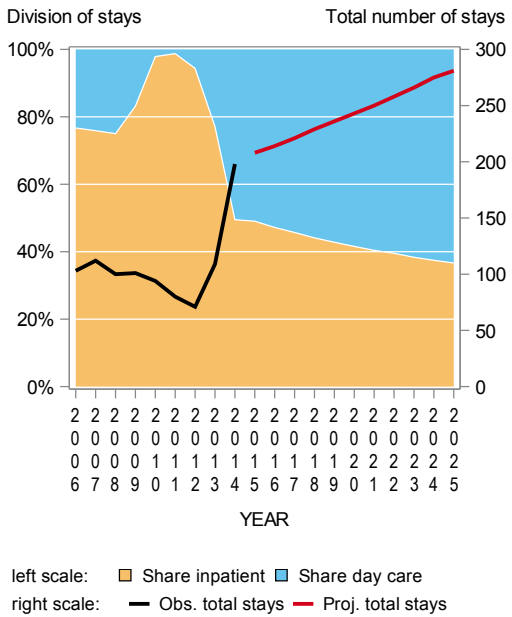
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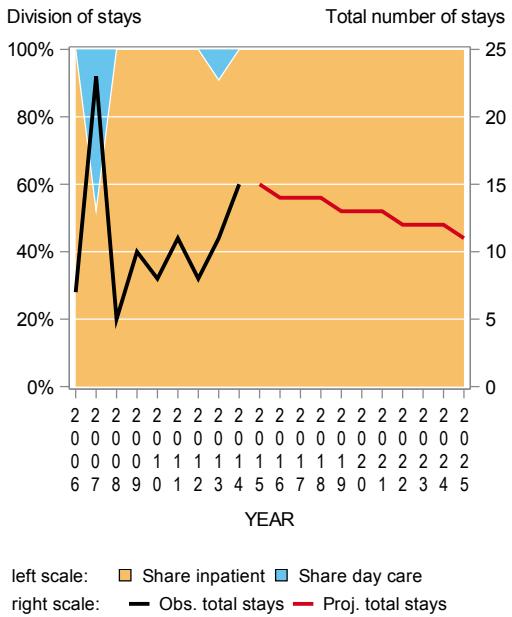
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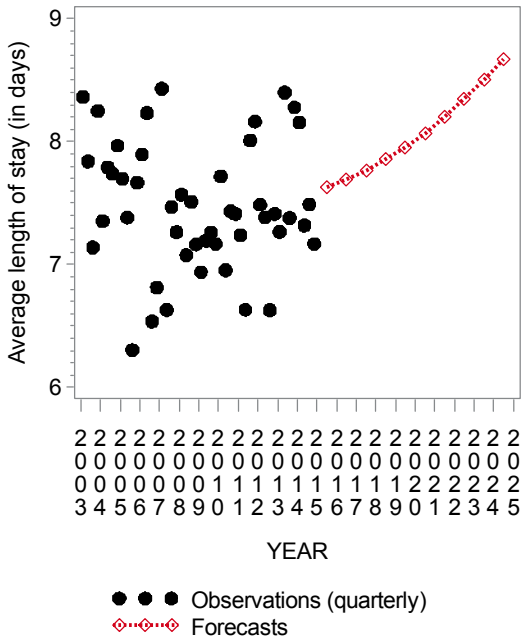
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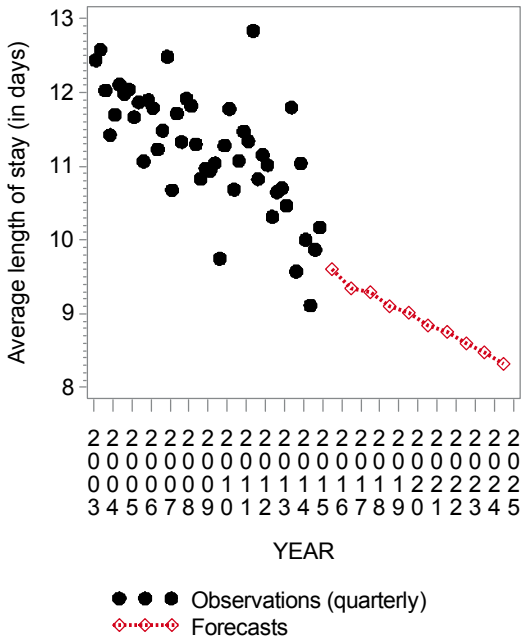
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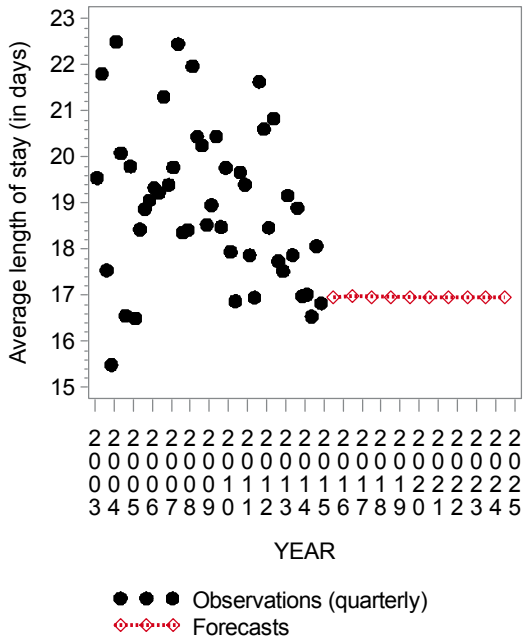
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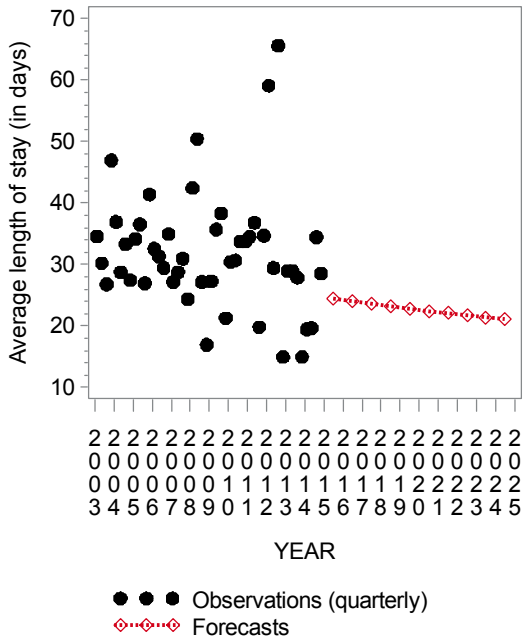
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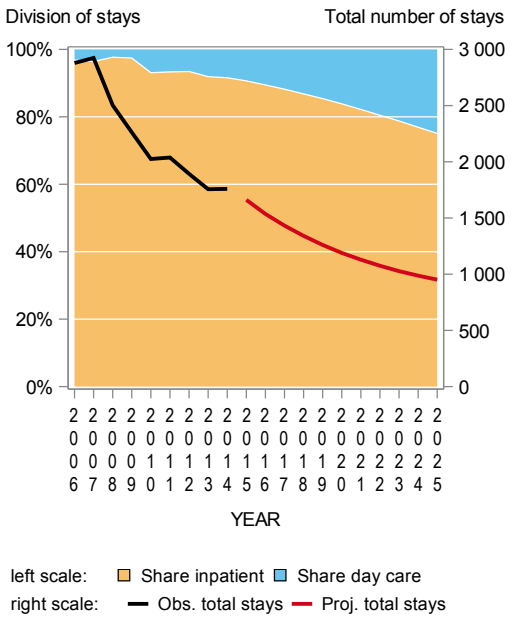
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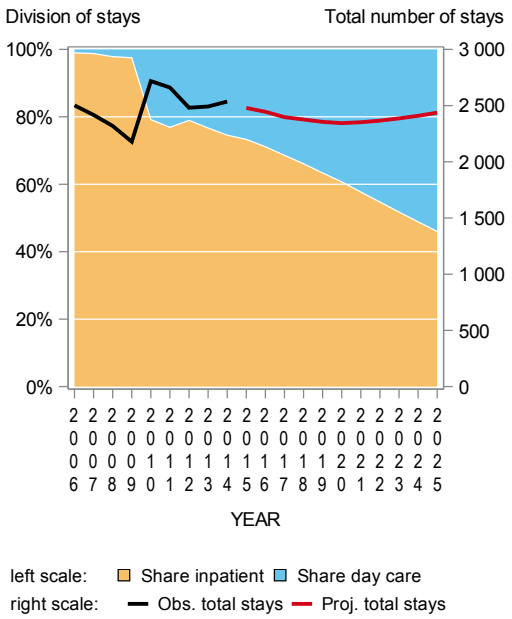
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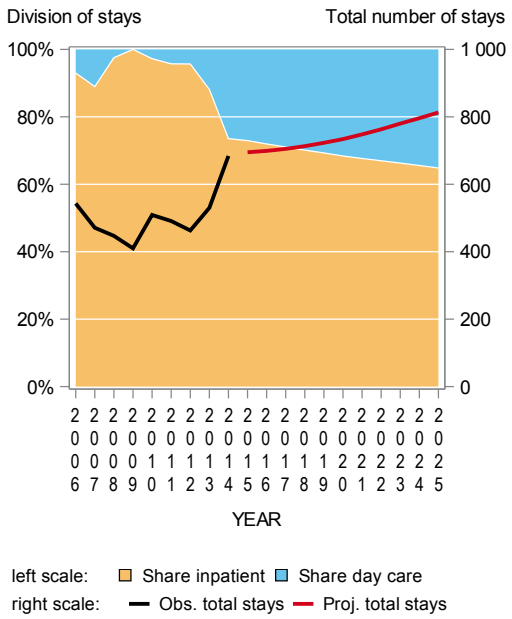
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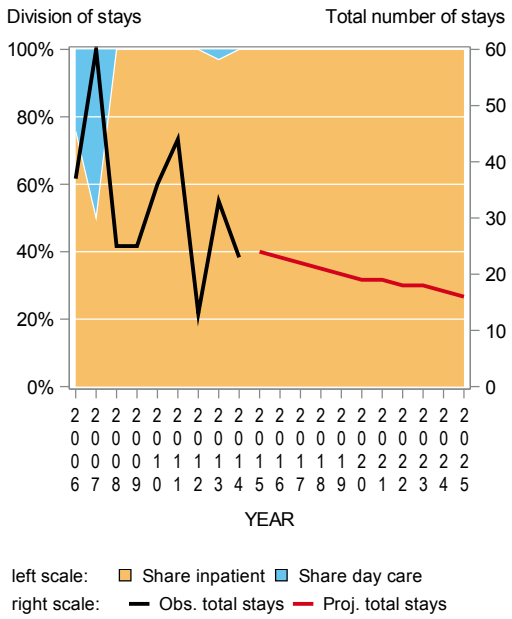
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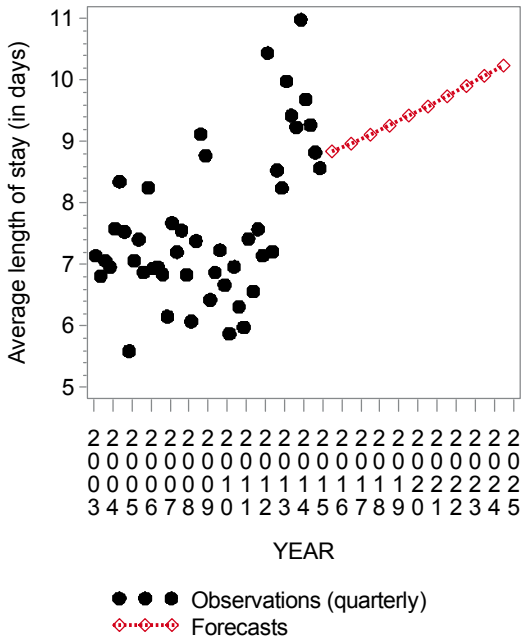
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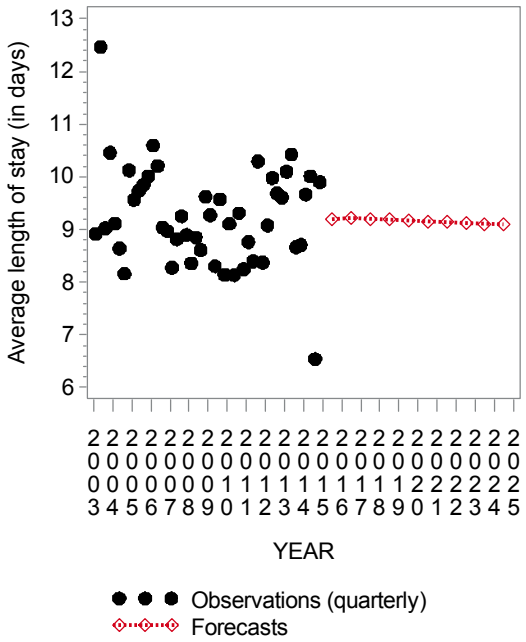
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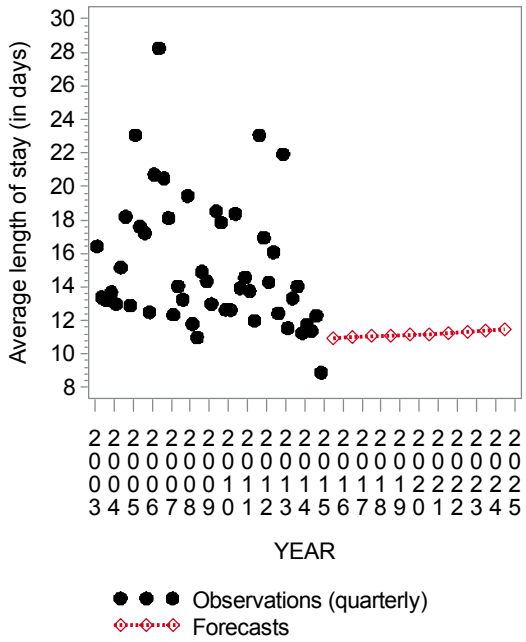
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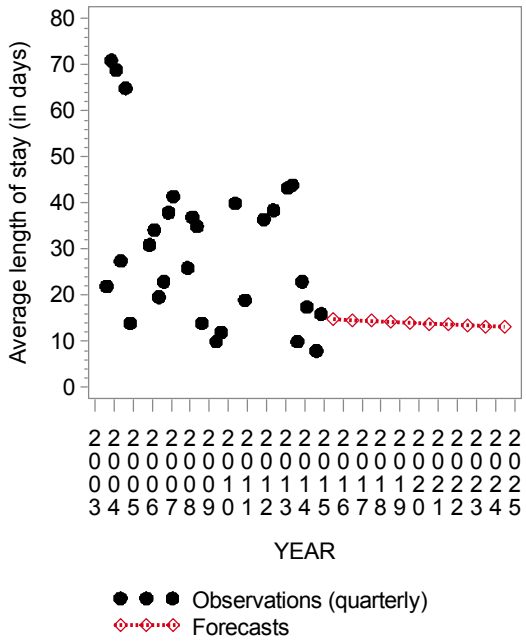
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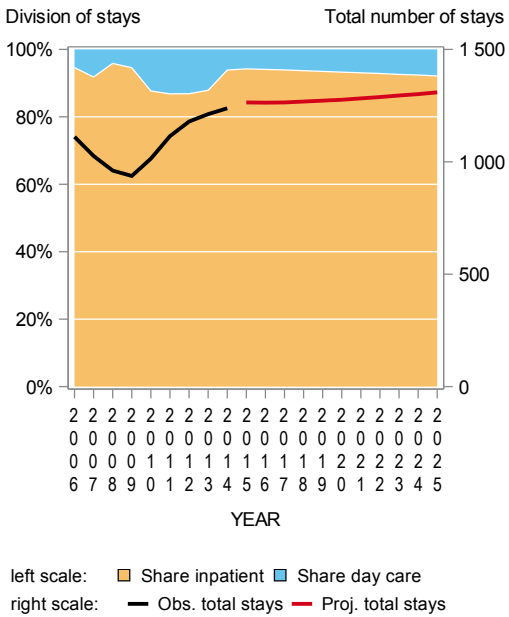
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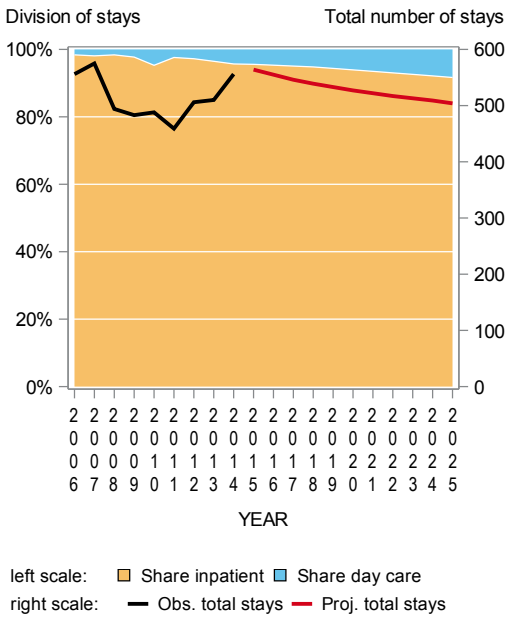
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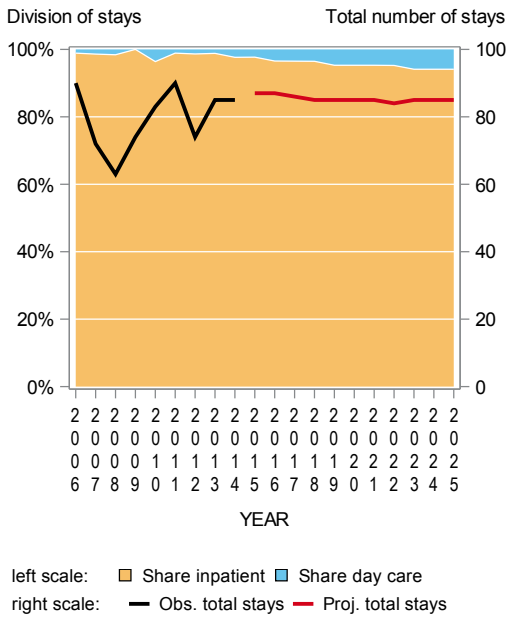
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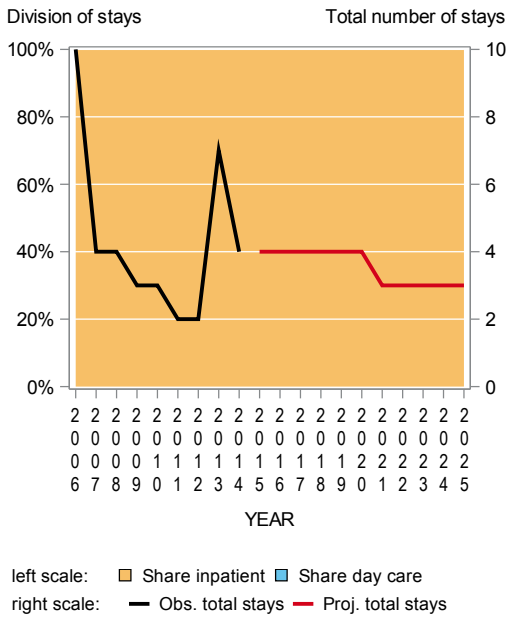
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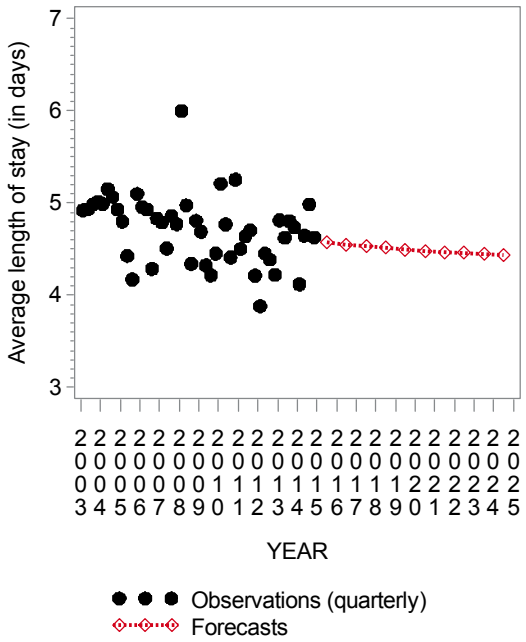
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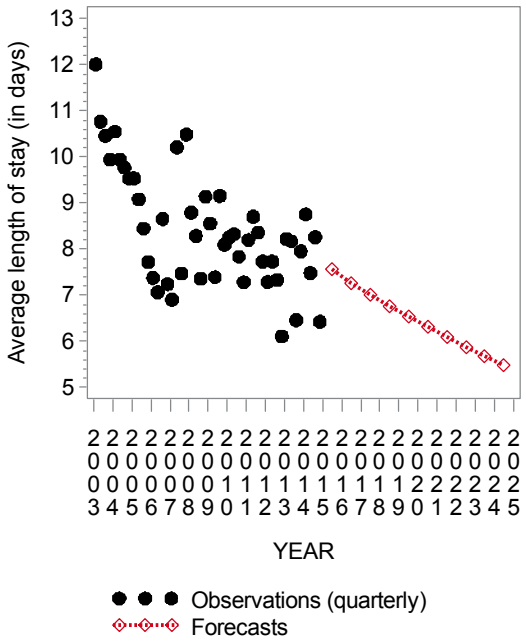
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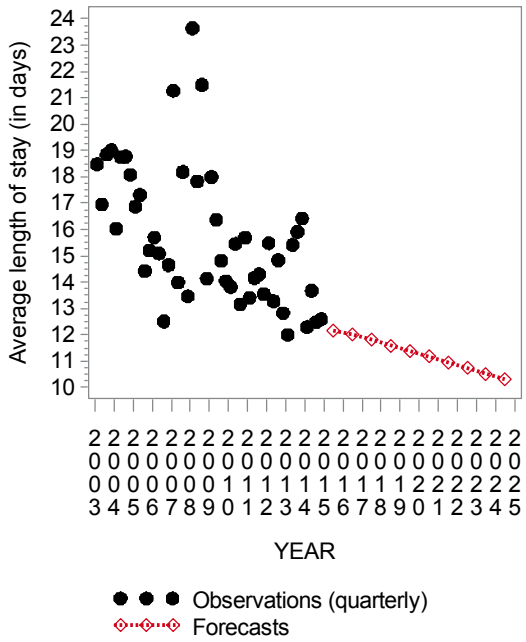
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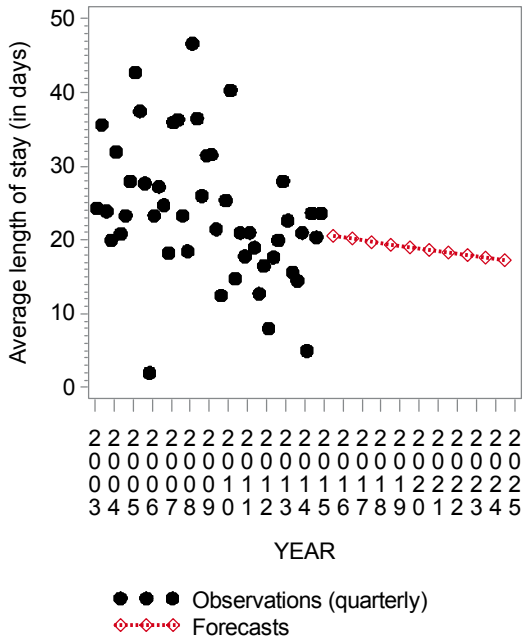
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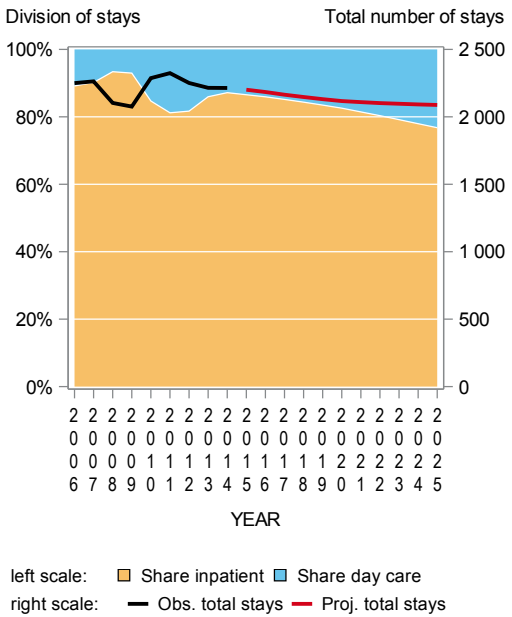
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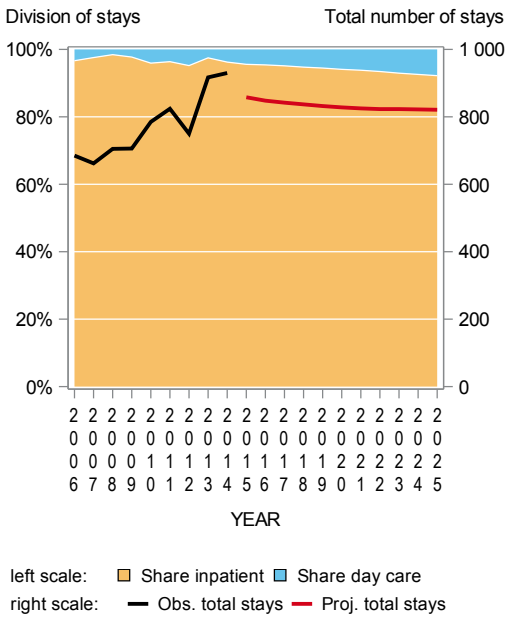
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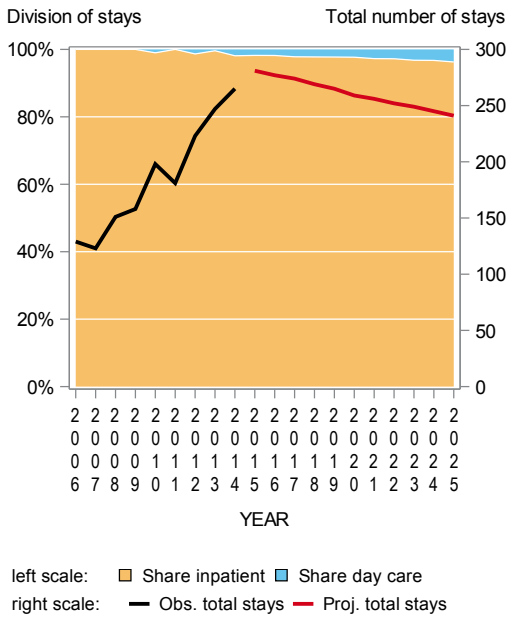
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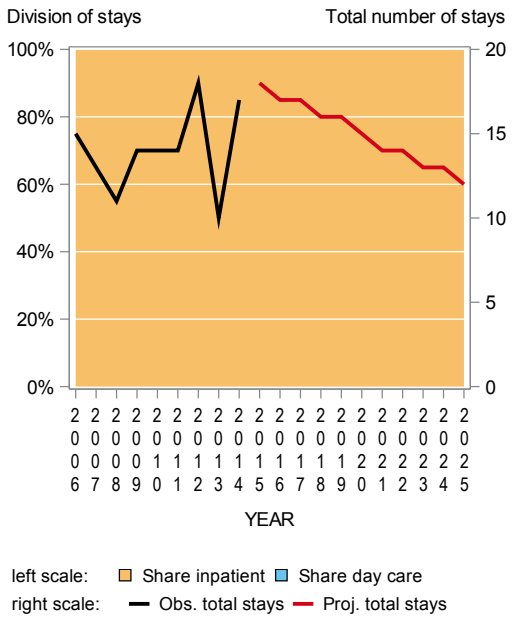
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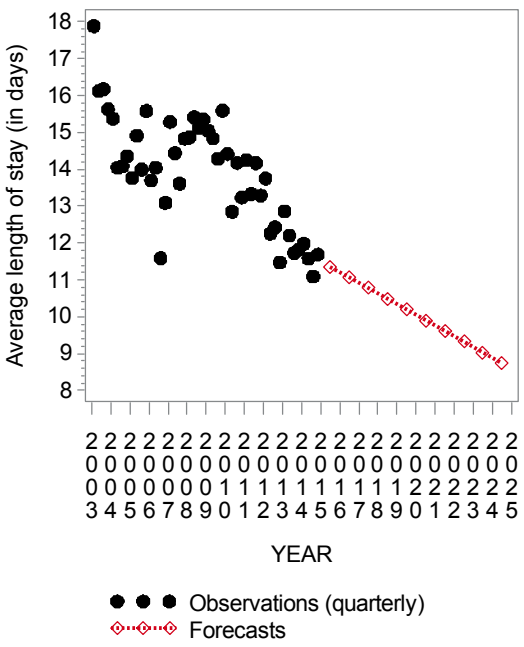
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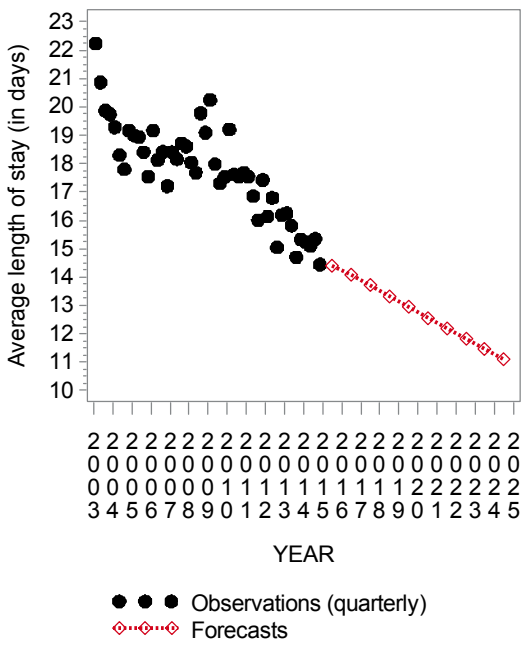
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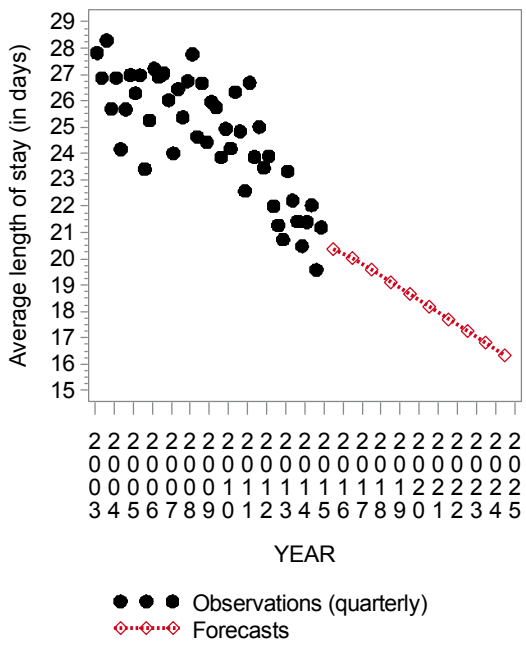
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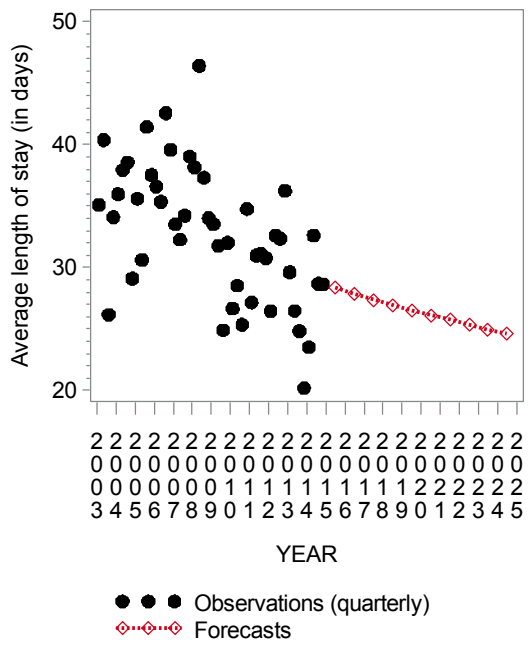
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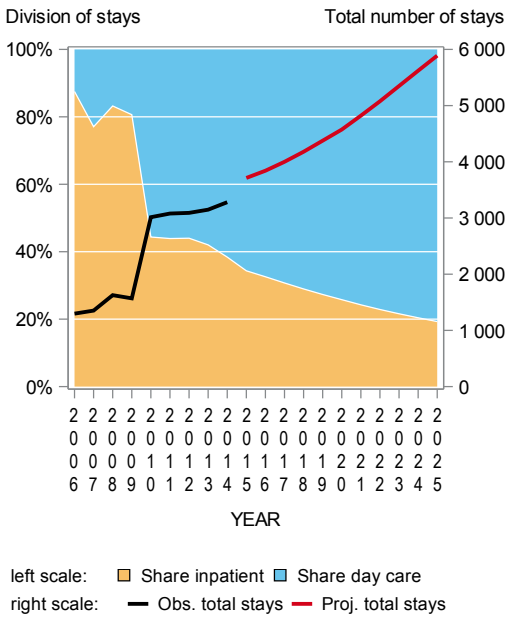
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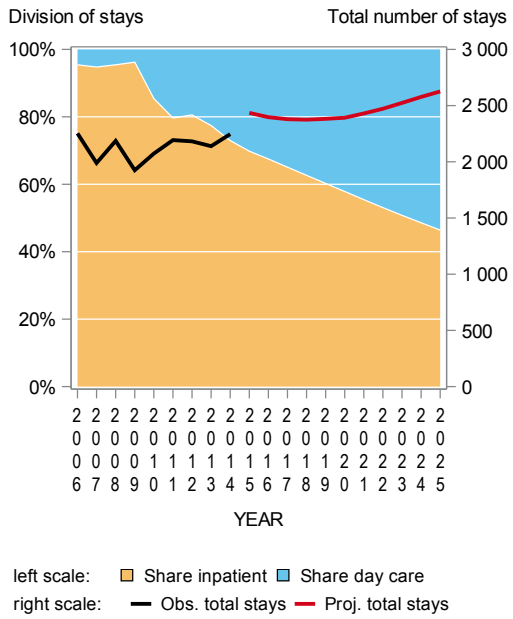
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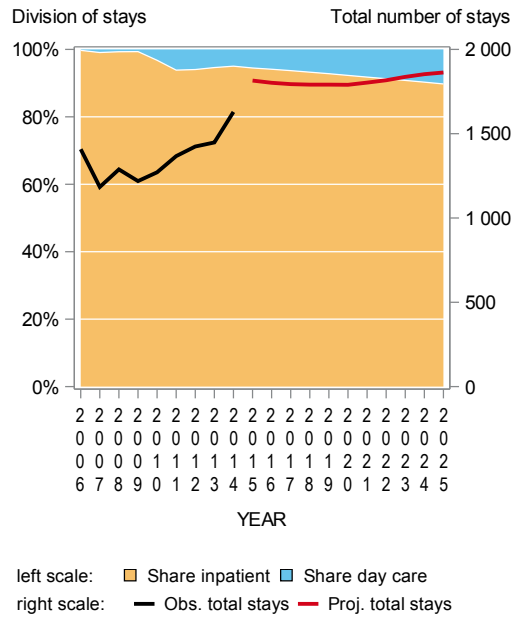
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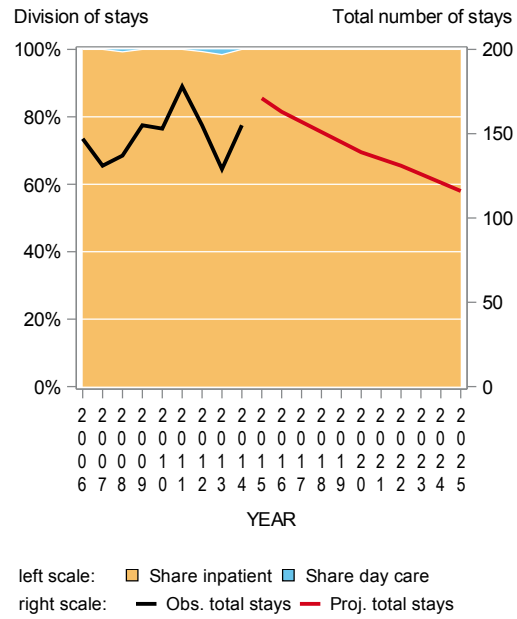
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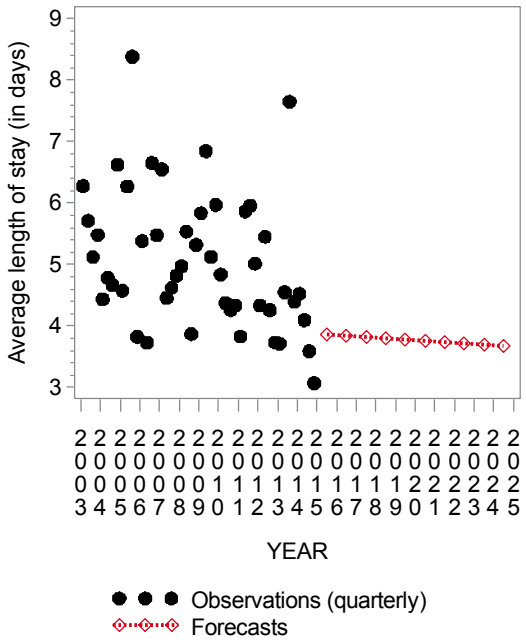
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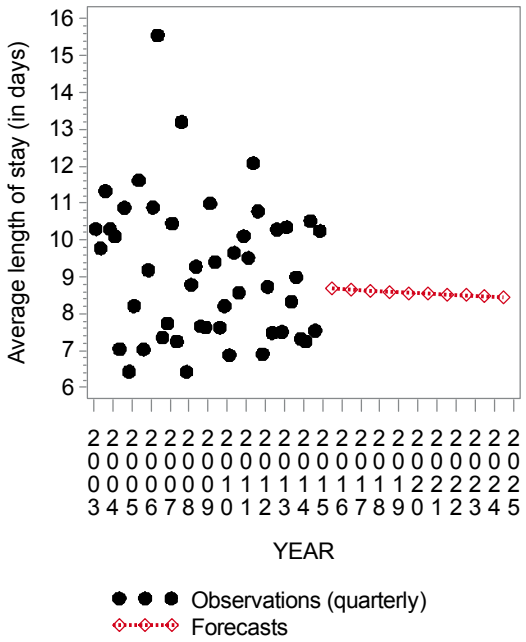
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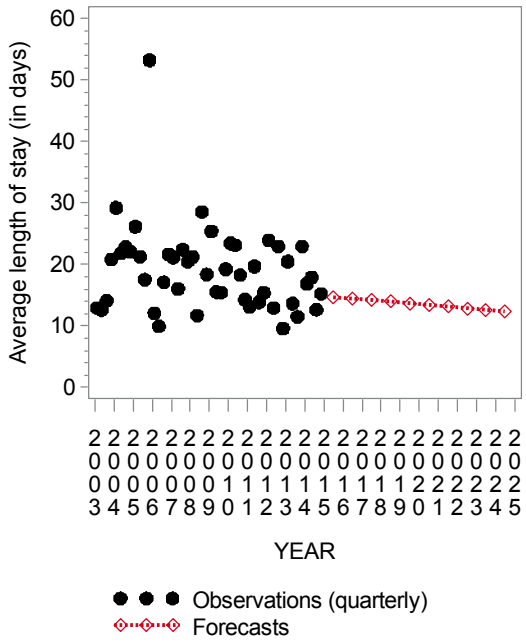
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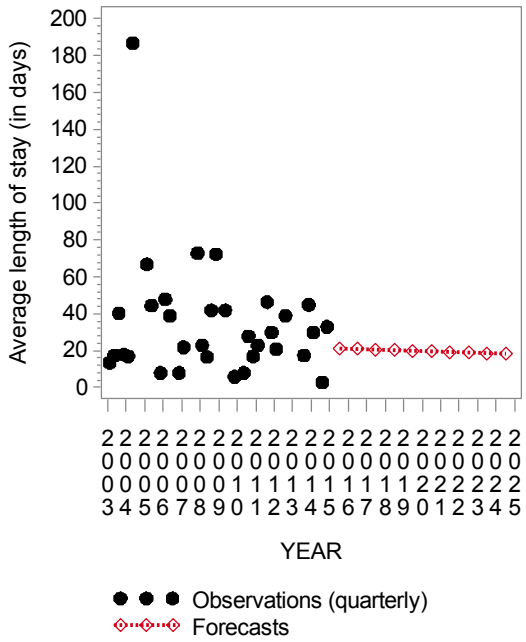
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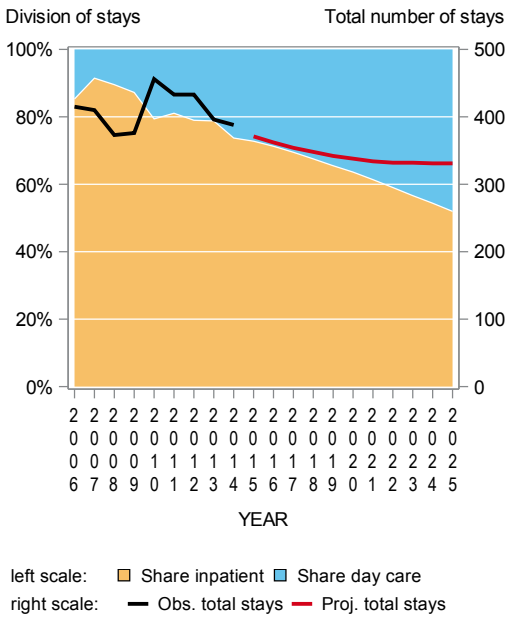
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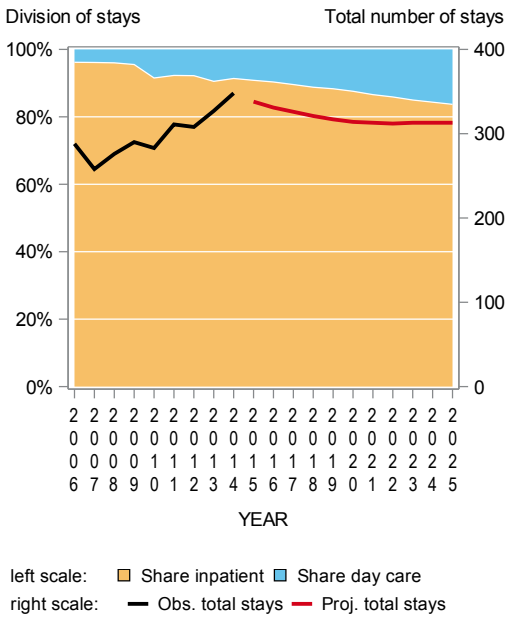
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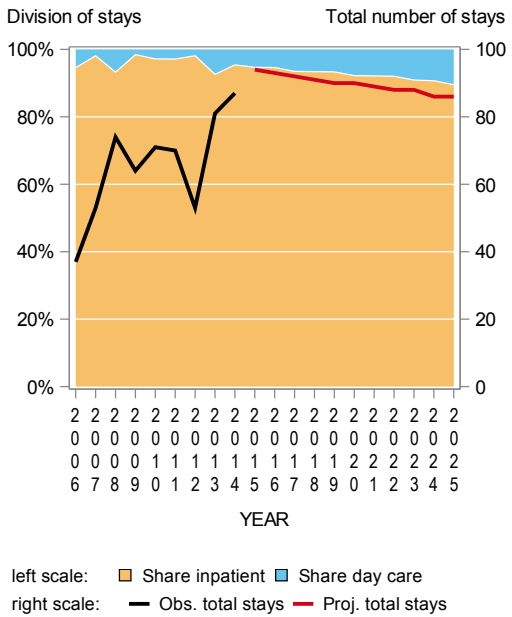
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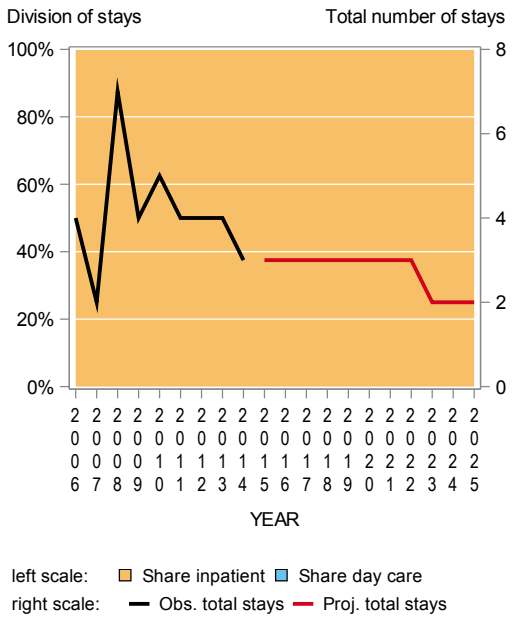
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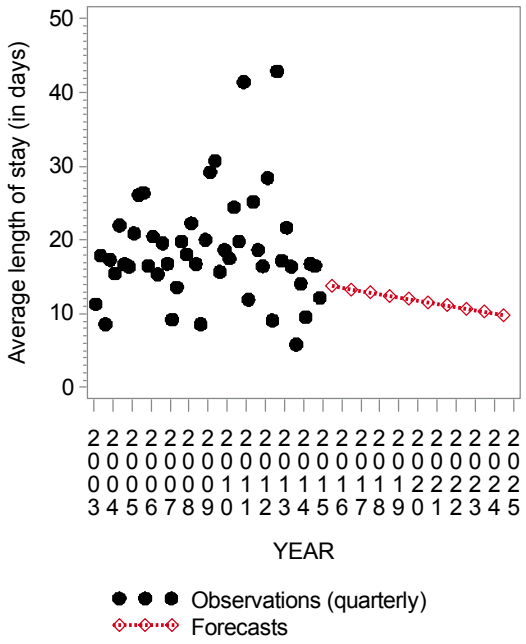
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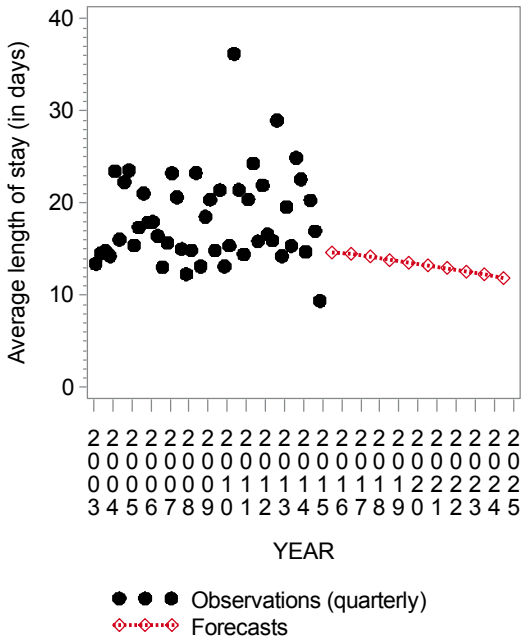
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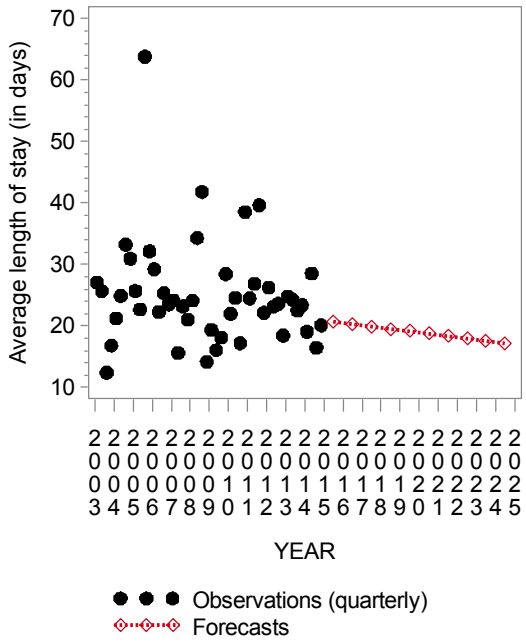
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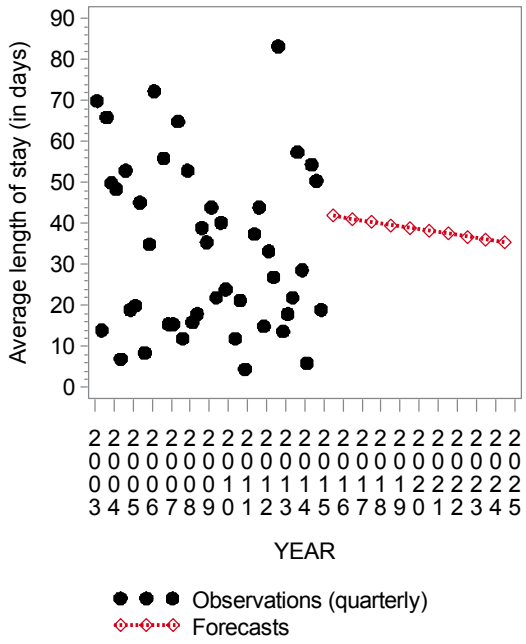
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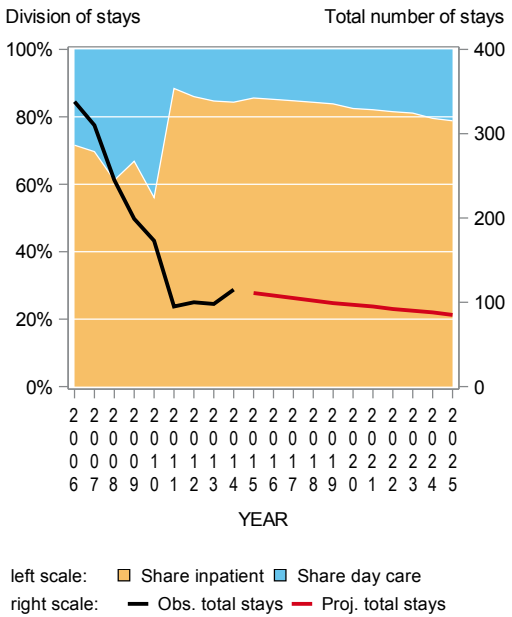
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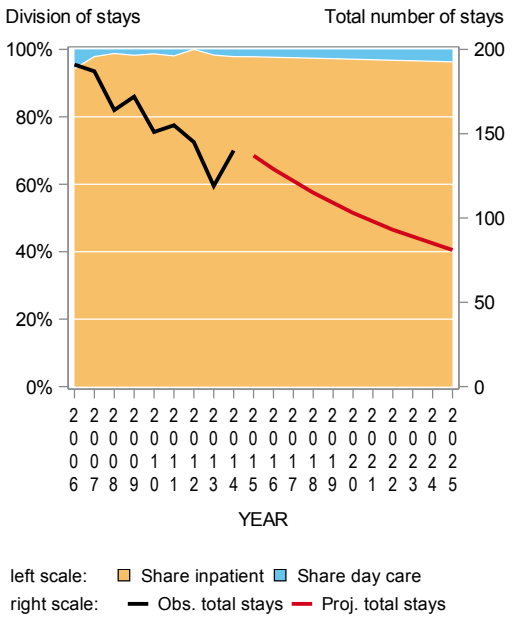
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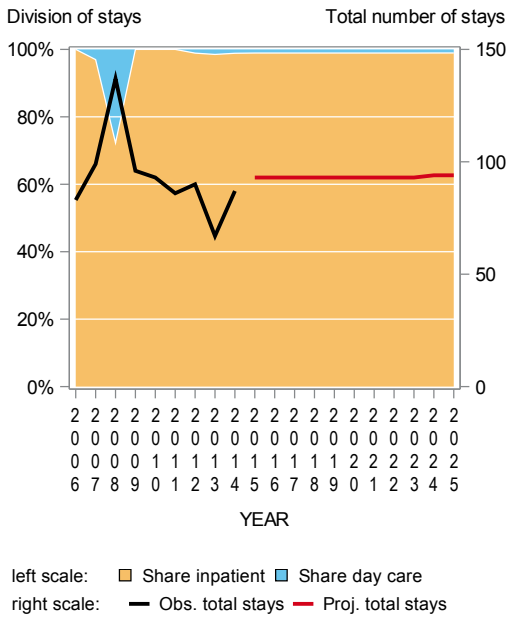
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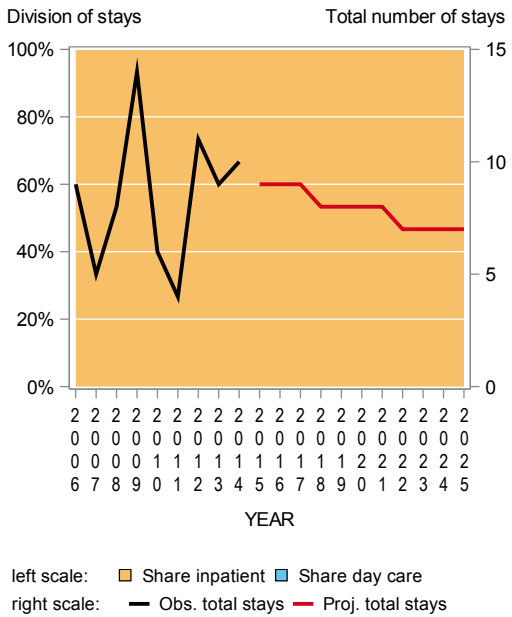
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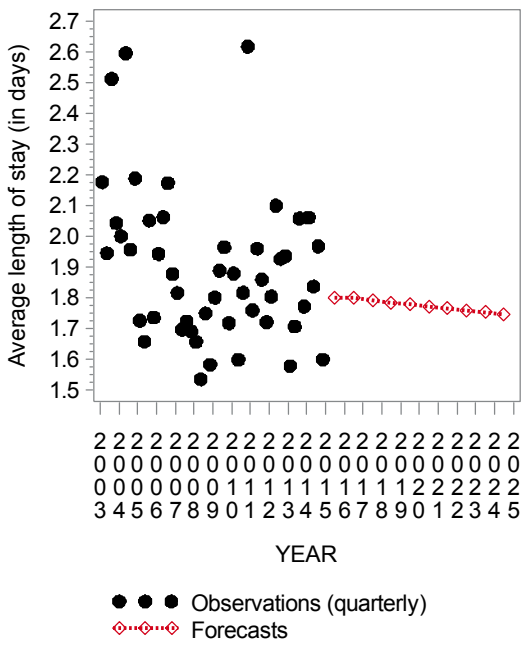
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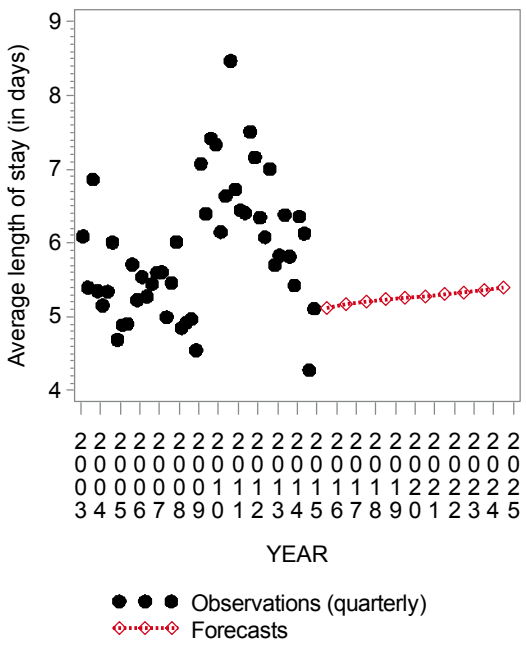
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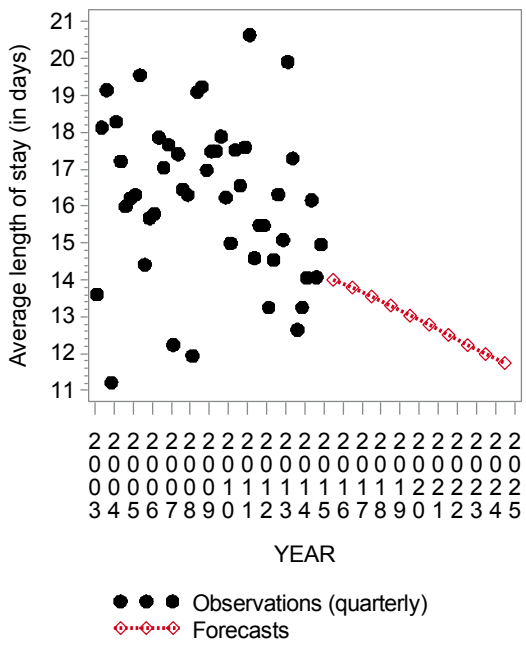
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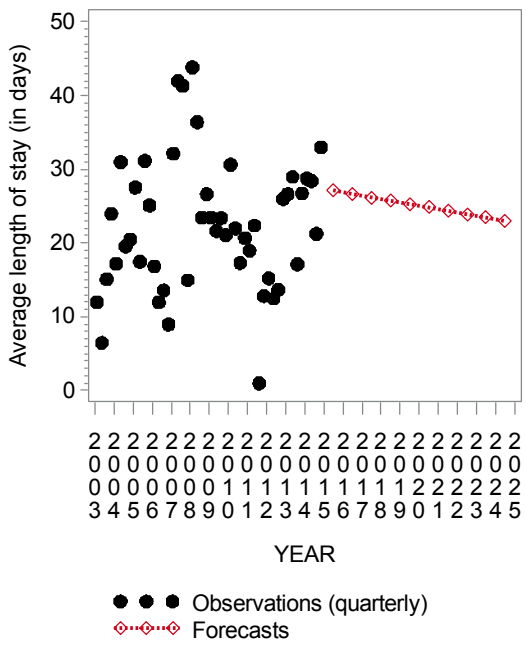
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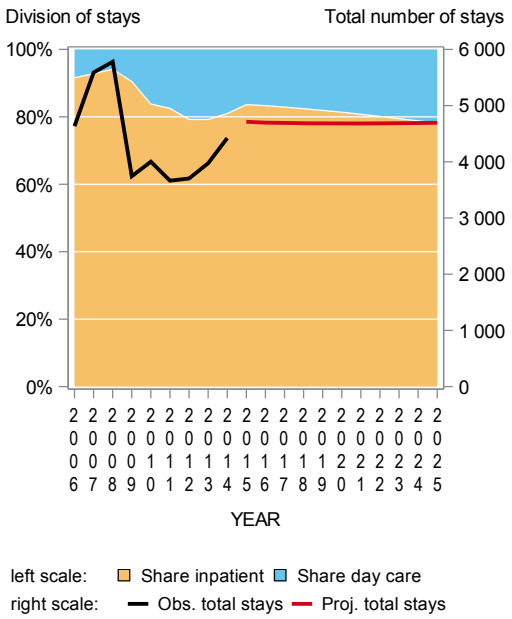
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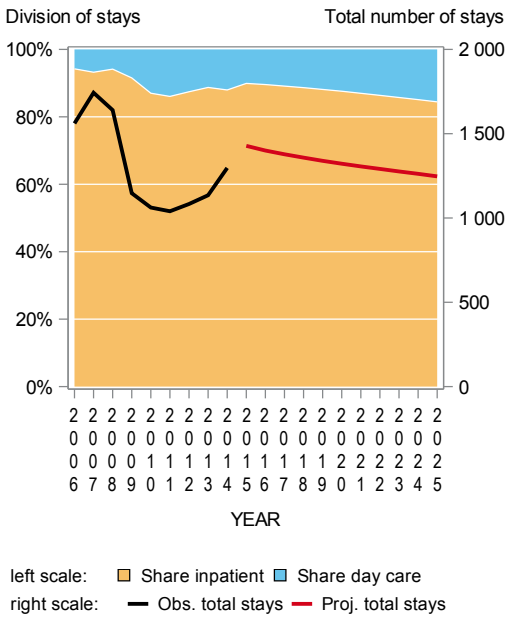
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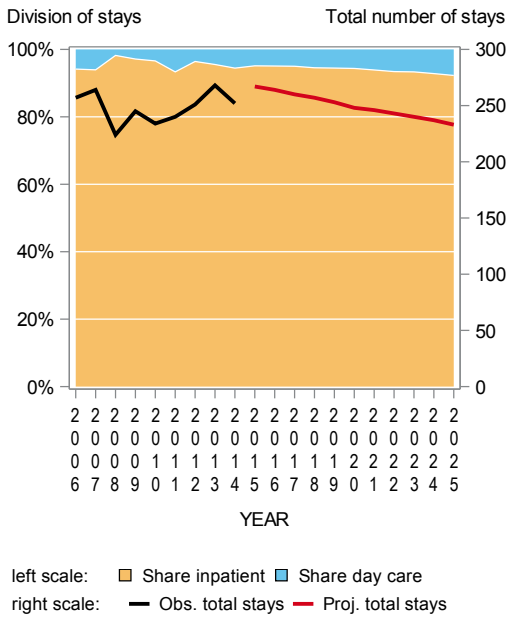
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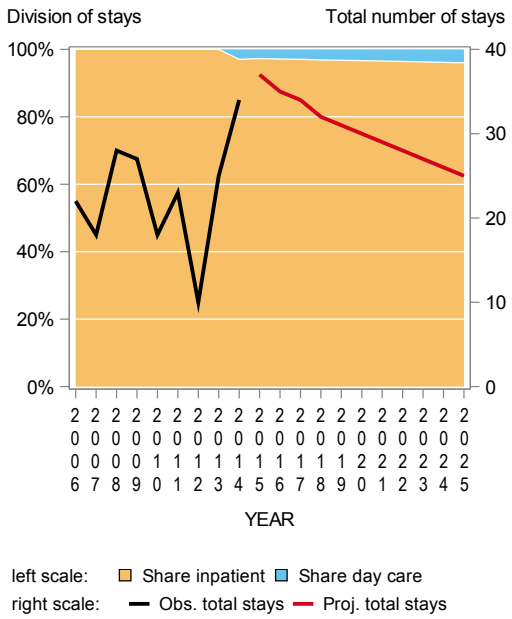
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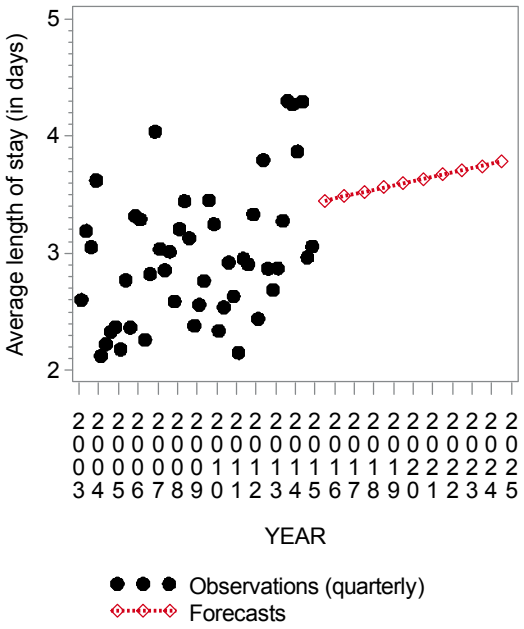


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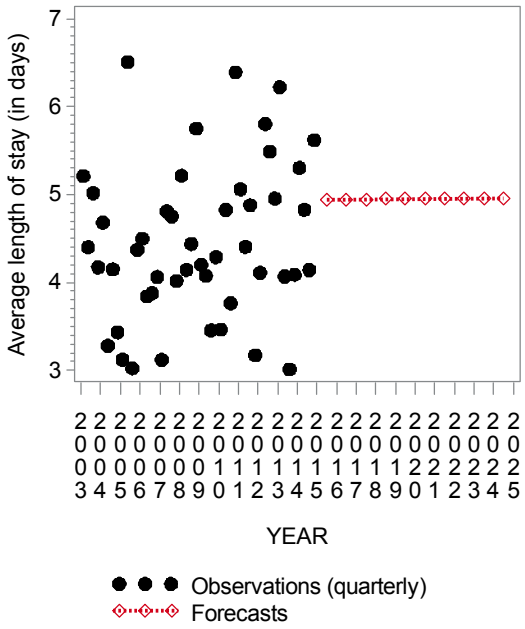


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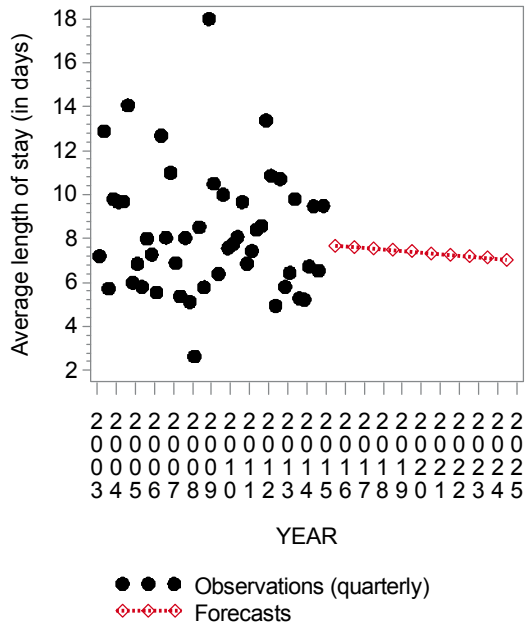
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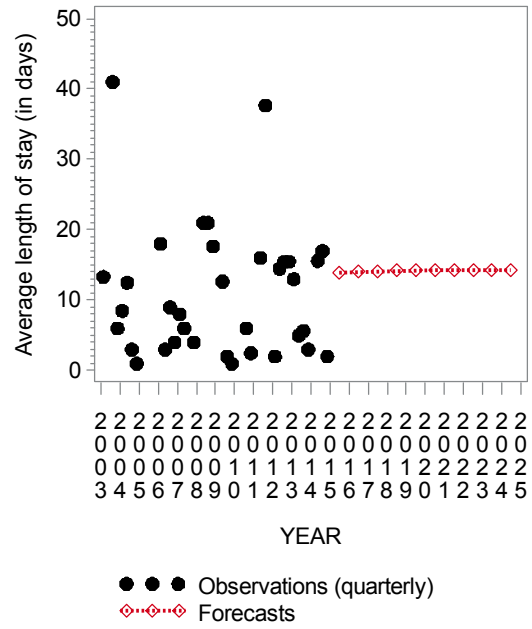
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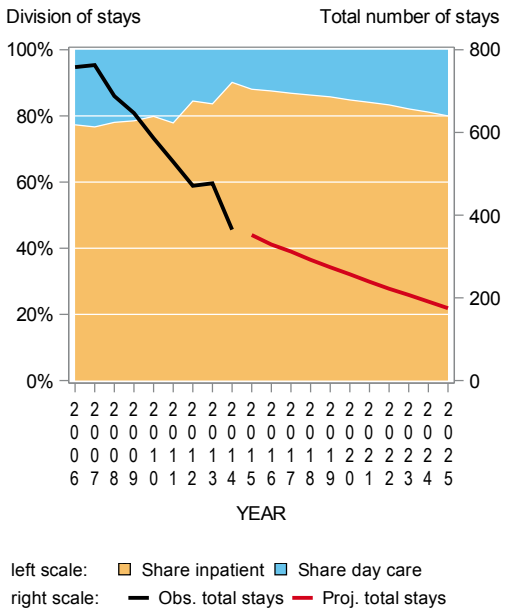
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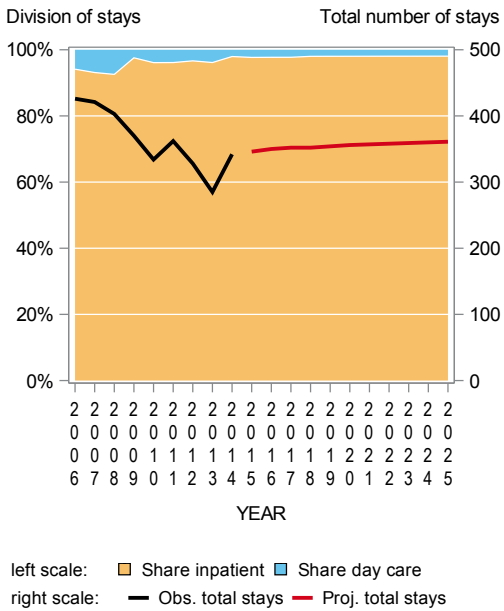
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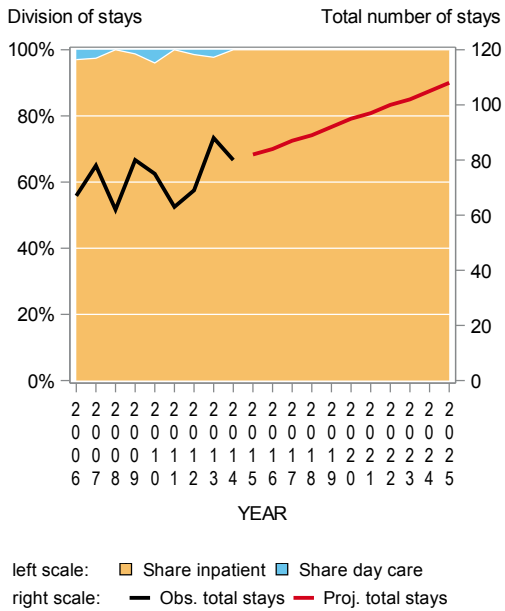
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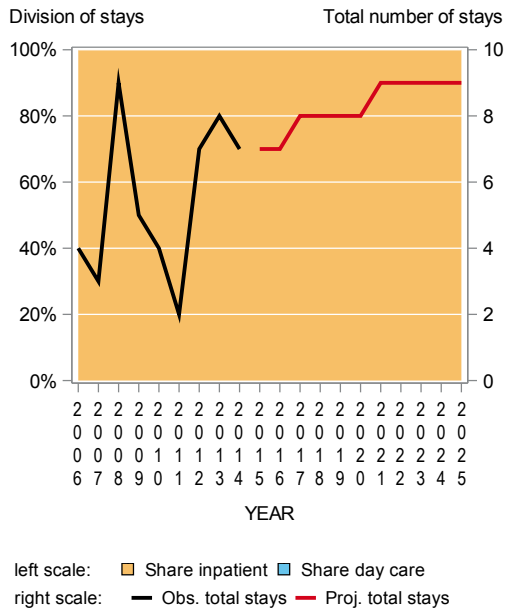
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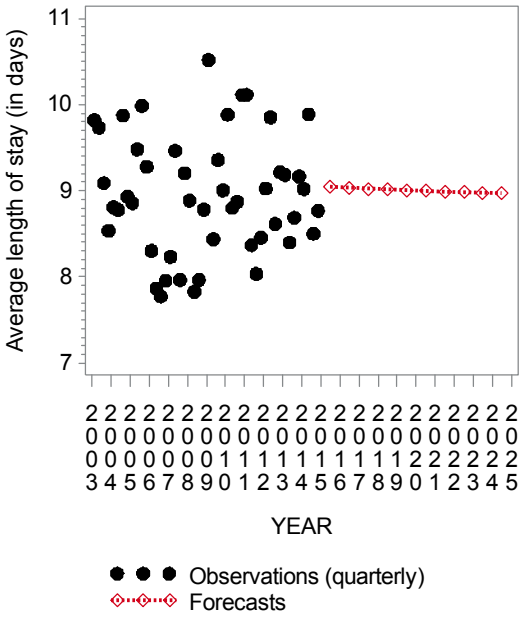


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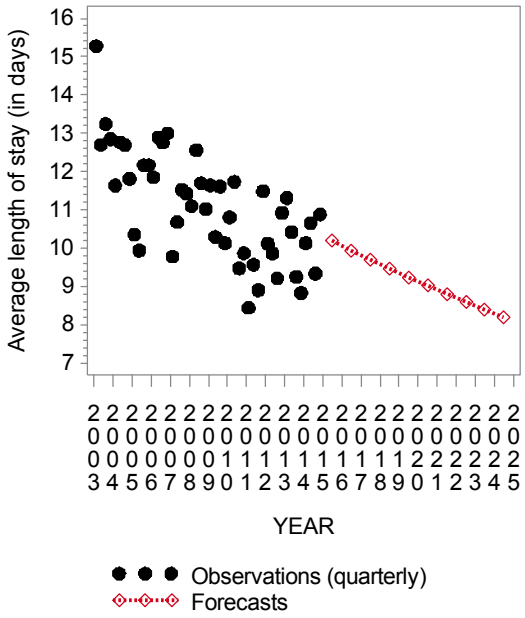


ALOS Trend analysis: MDC 20 Alcohol/drug use & alcohol/drug induced organic mental disorders, APR-DRG 772 Alcohol & Drug Dependence W Rehabilitation Therapy Or Rehab/Detox

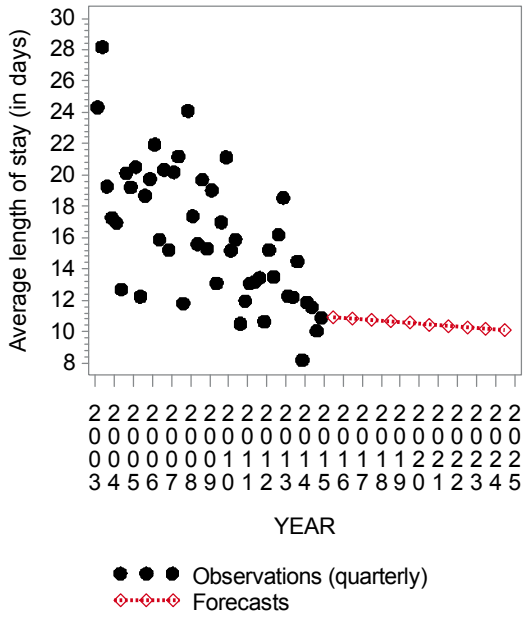
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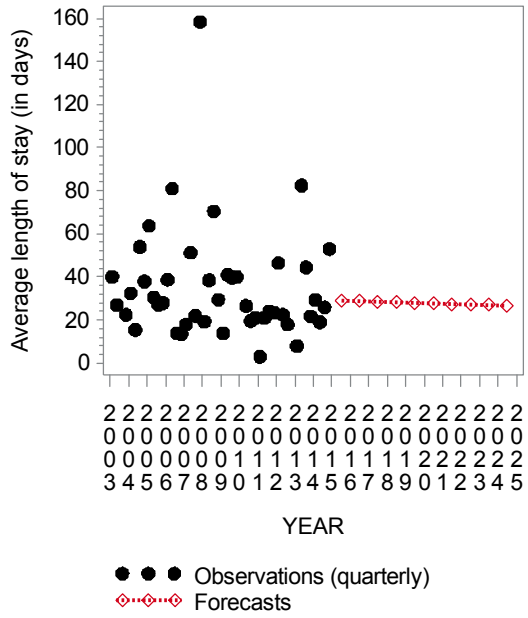
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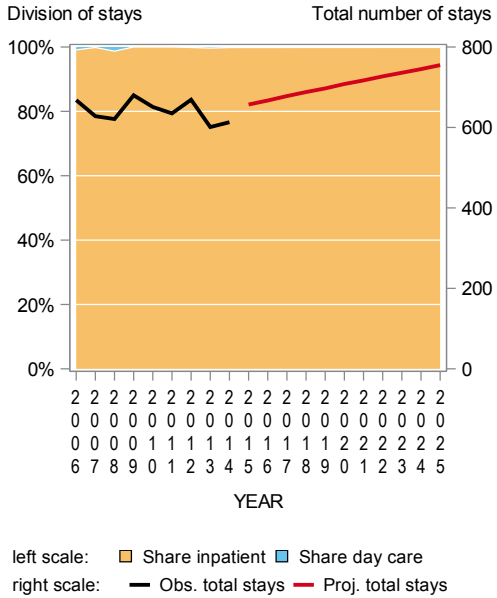
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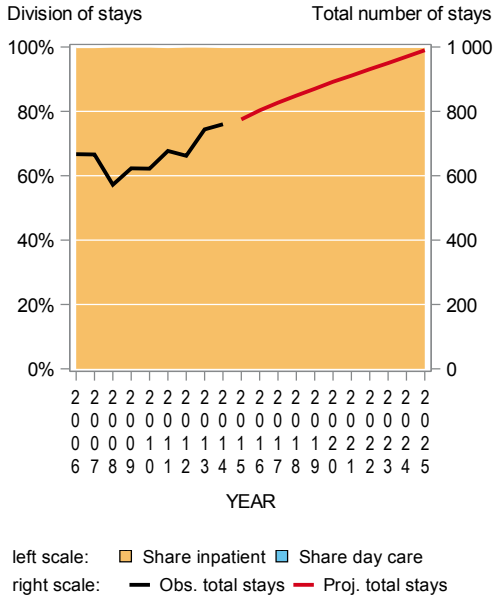
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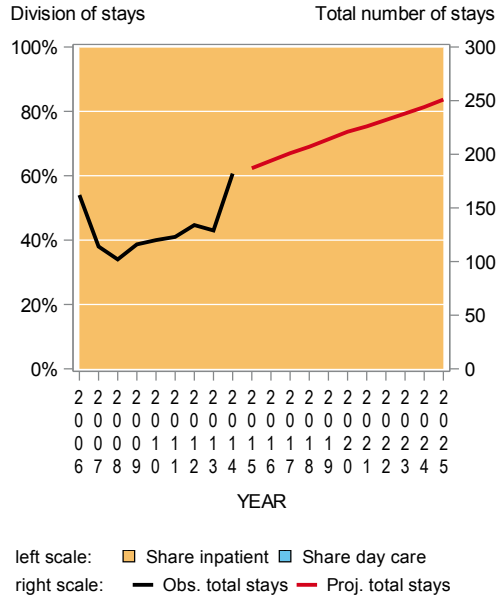
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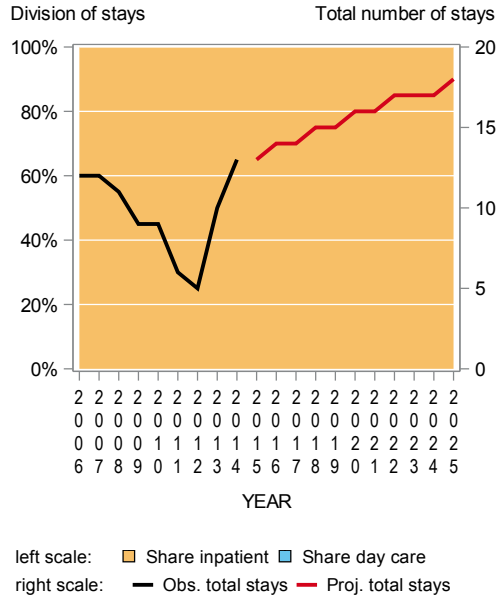
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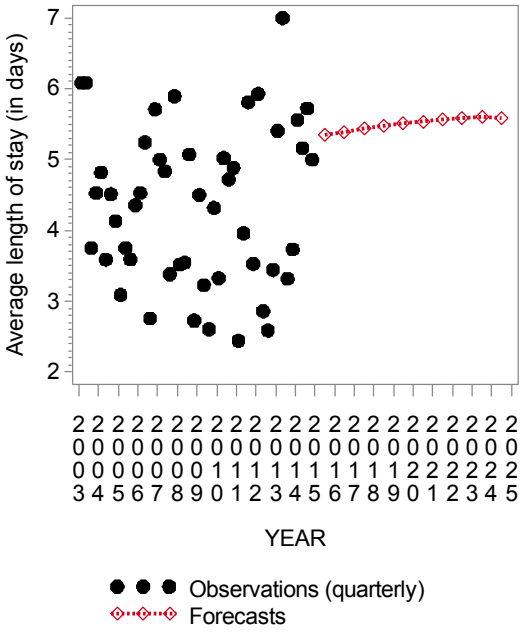


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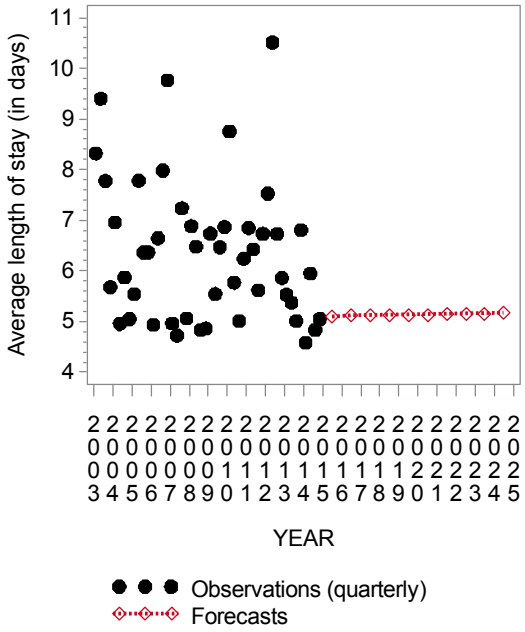


ALOS Trend analysis: MDC 20 Alcohol/drug use & alcohol/drug induced organic mental disorders, APR-DRG 773 Opioid Abuse & Dependence

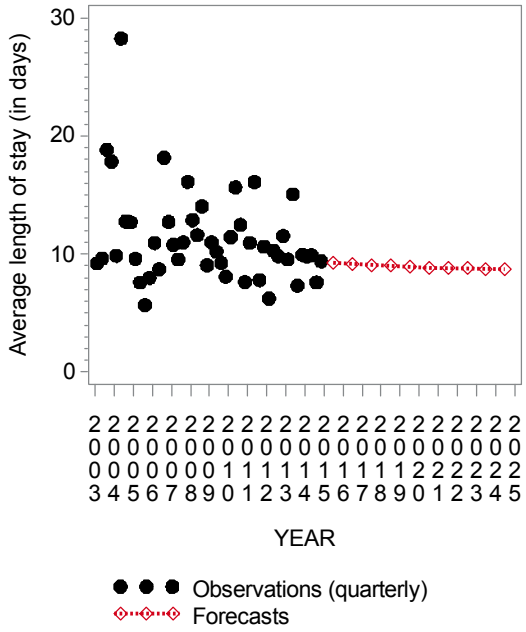
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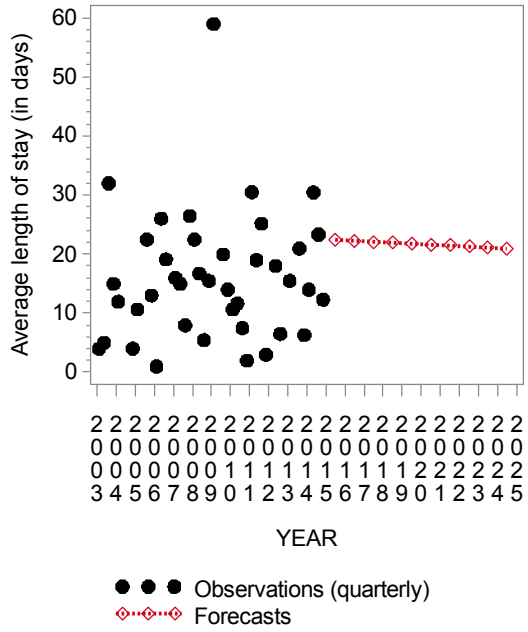
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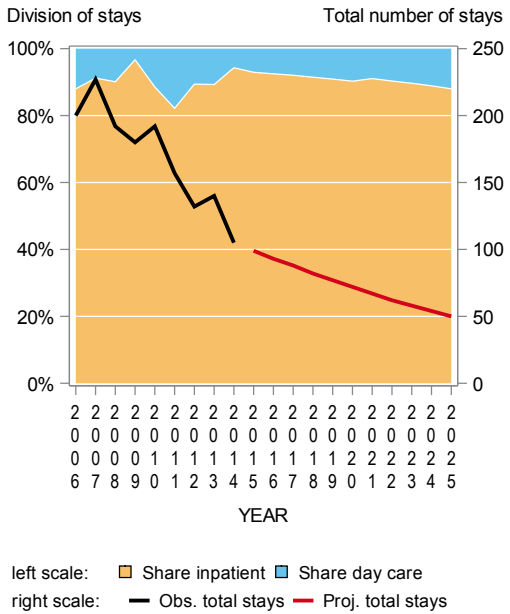
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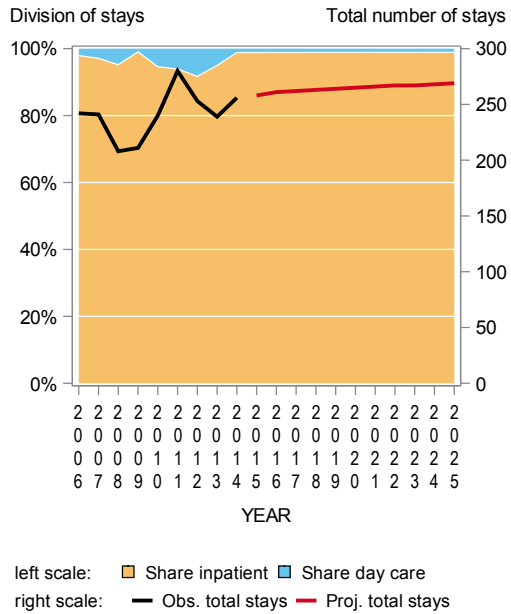
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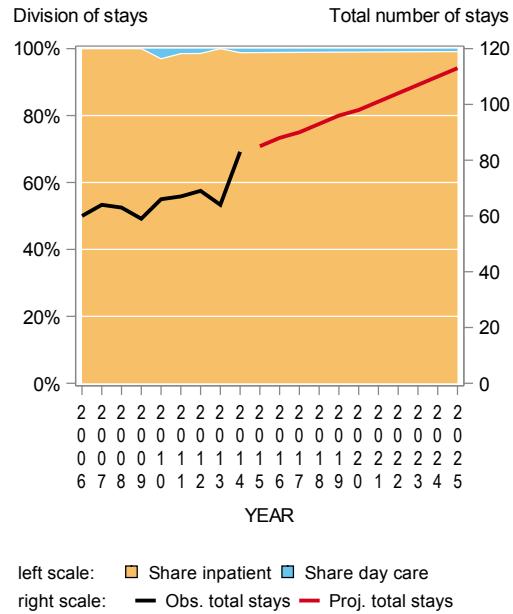
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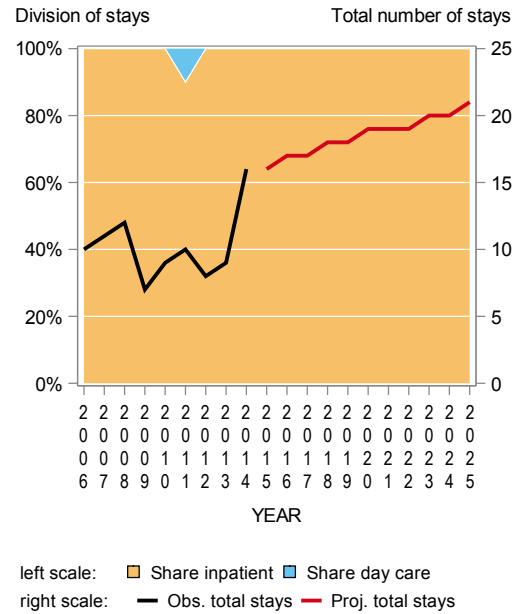
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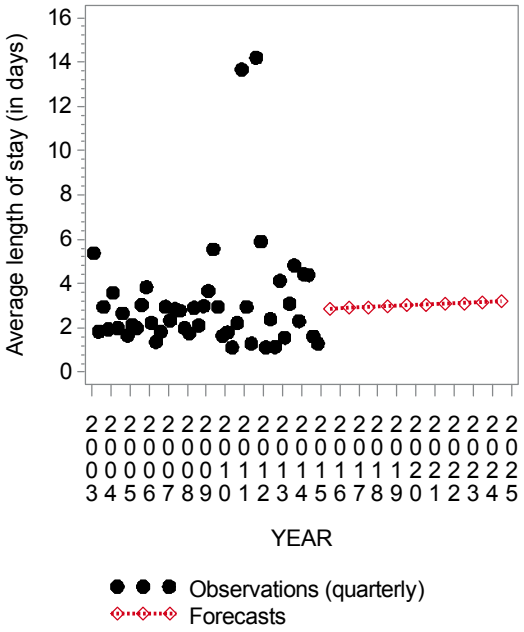


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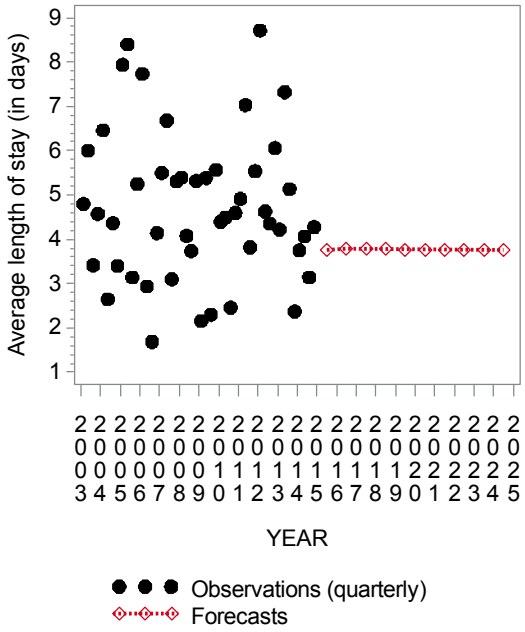


ALOS Trend analysis: MDC 20 Alcohol/drug use & alcohol/drug induced organic mental disorders, APR-DRG 774 Cocaine Abuse & Dependence

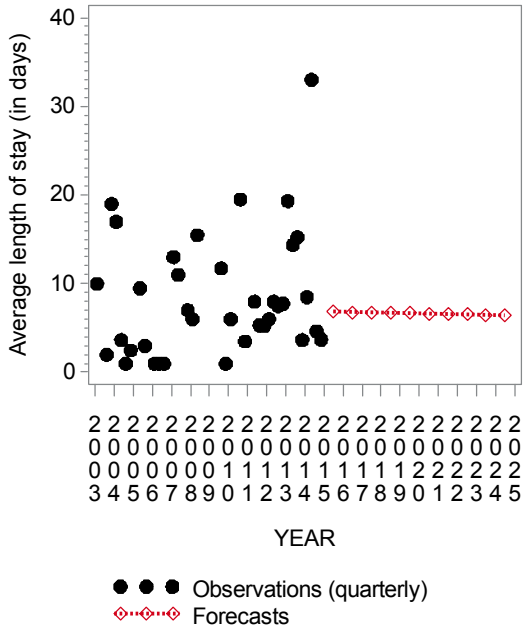
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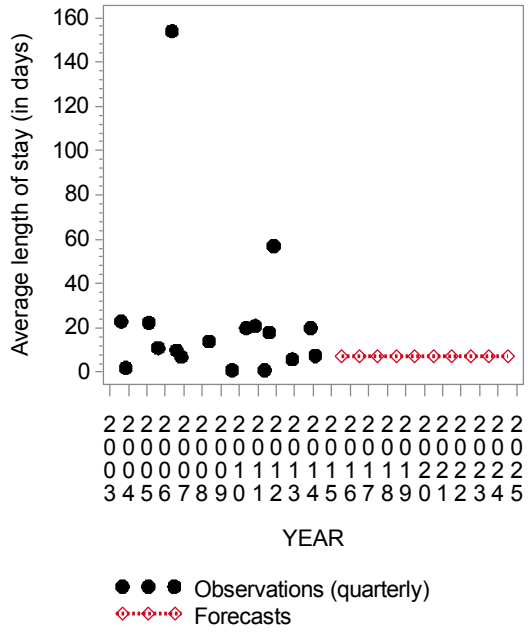
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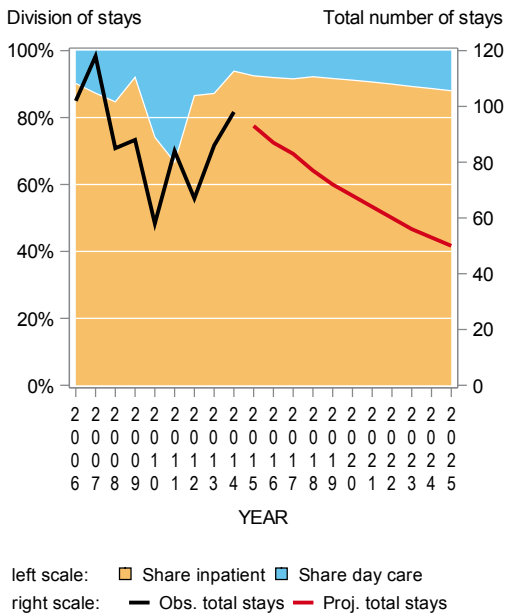
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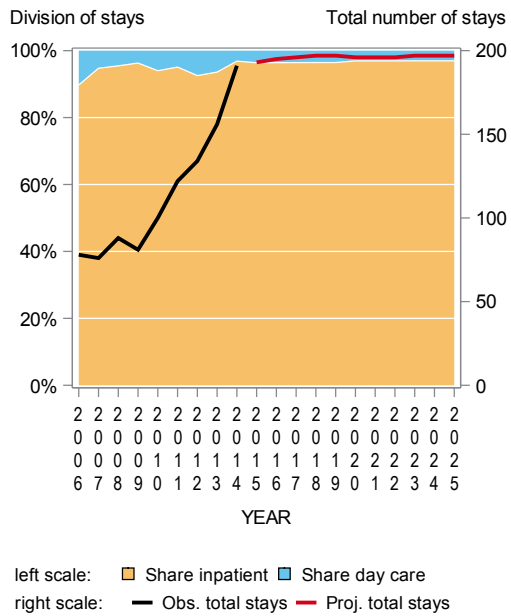
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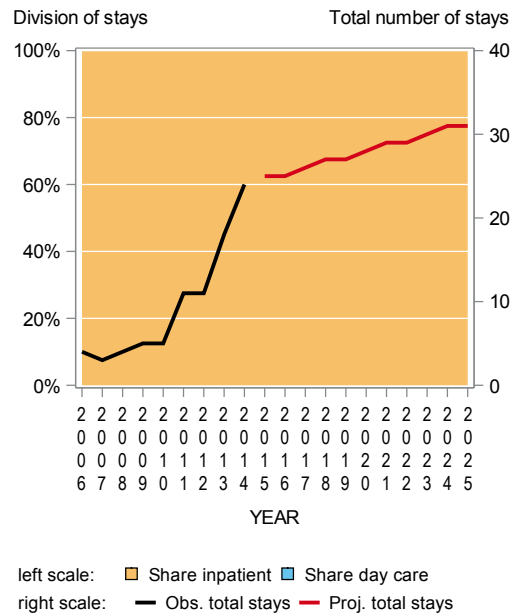
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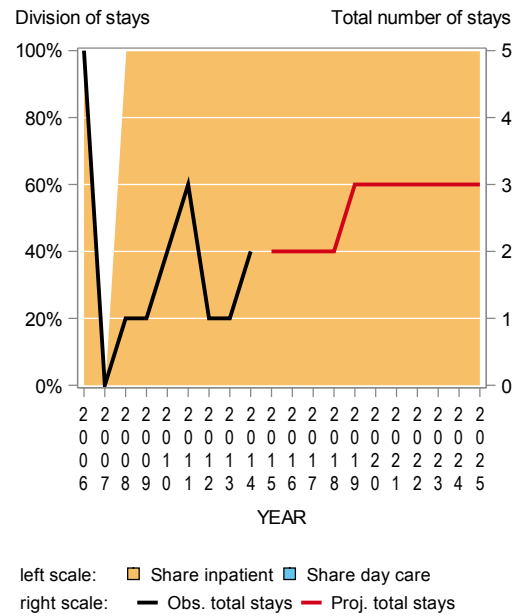
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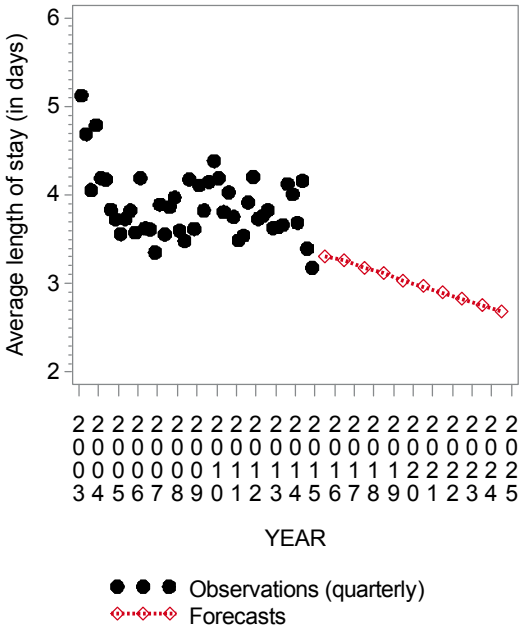


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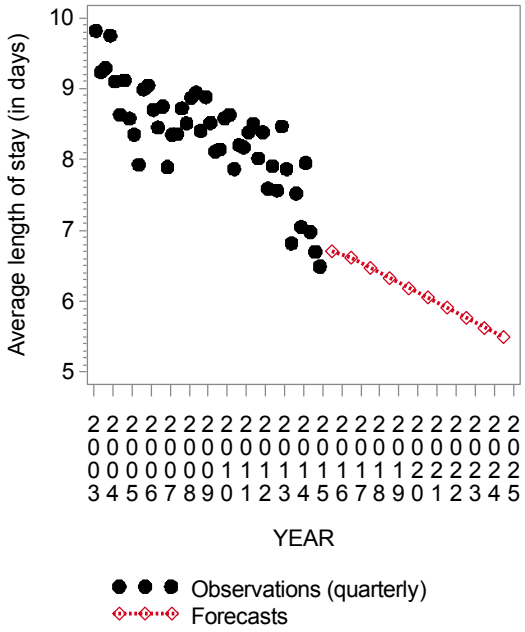


ALOS Trend analysis: MDC 20 Alcohol/drug use & alcohol/drug induced organic mental disorders, APR-DRG 775 Alcohol Abuse & Dependence

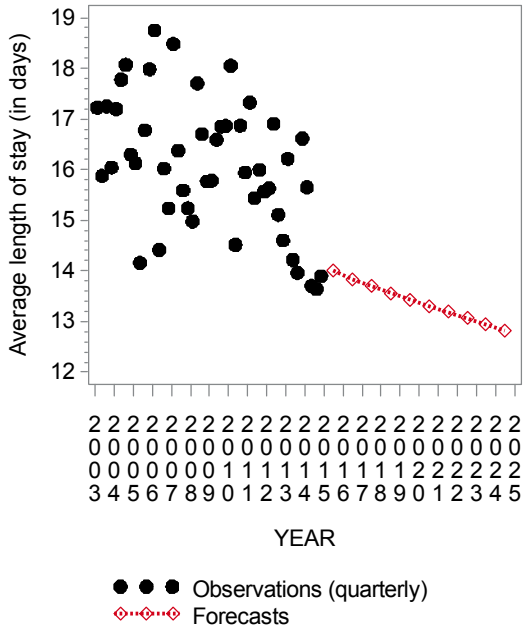
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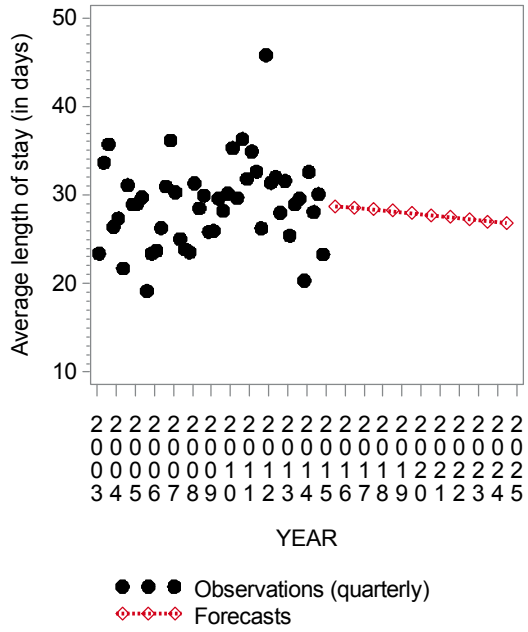
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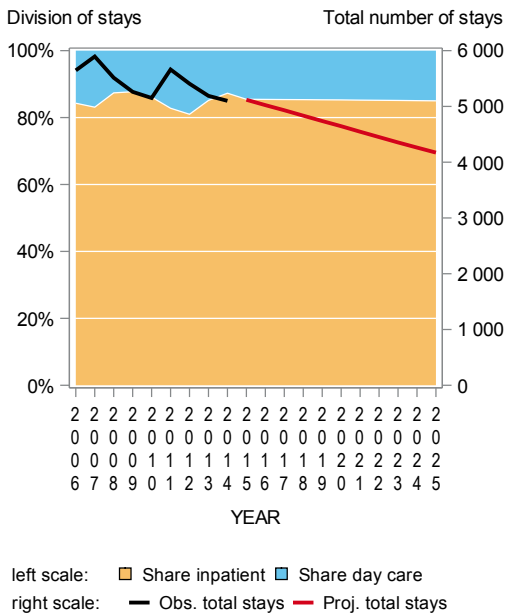
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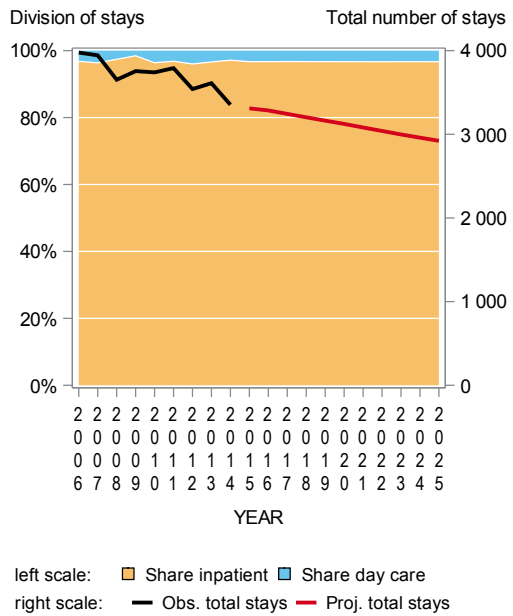
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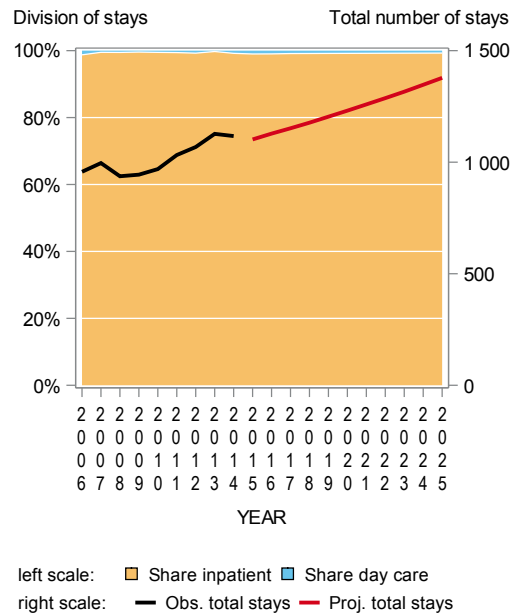
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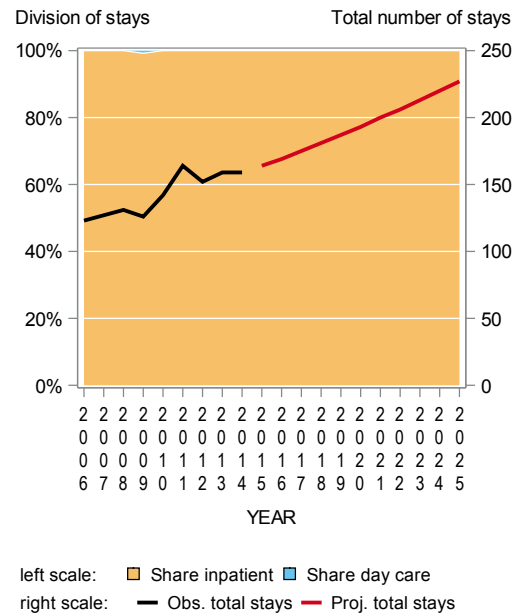
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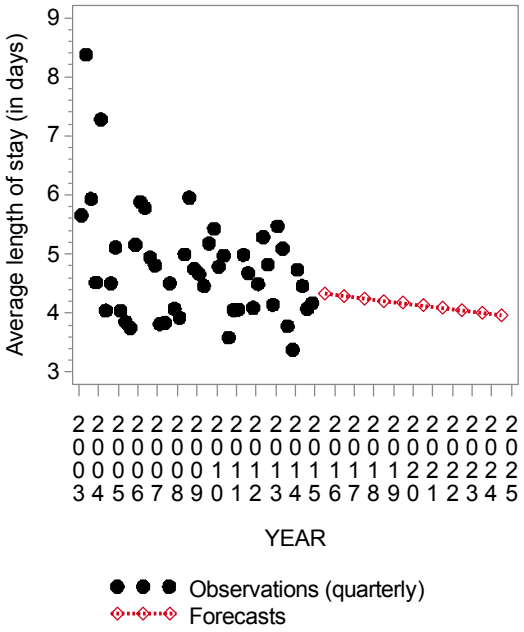


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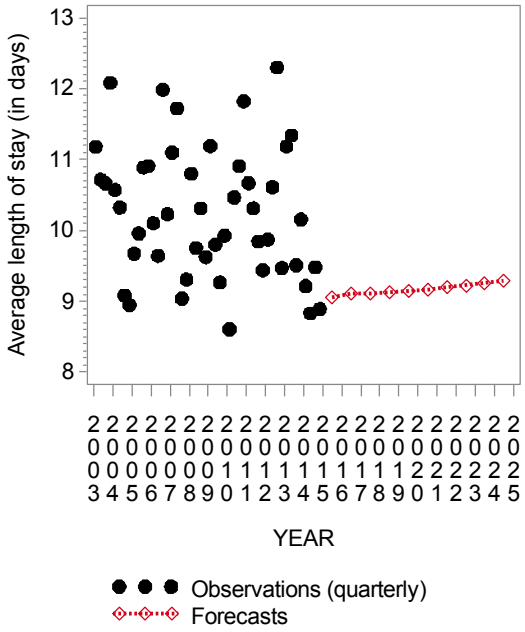


ALOS Trend analysis: MDC 20 Alcohol/drug use & alcohol/drug induced organic mental disorders, APR-DRG 776 Other Drug Abuse & Dependence

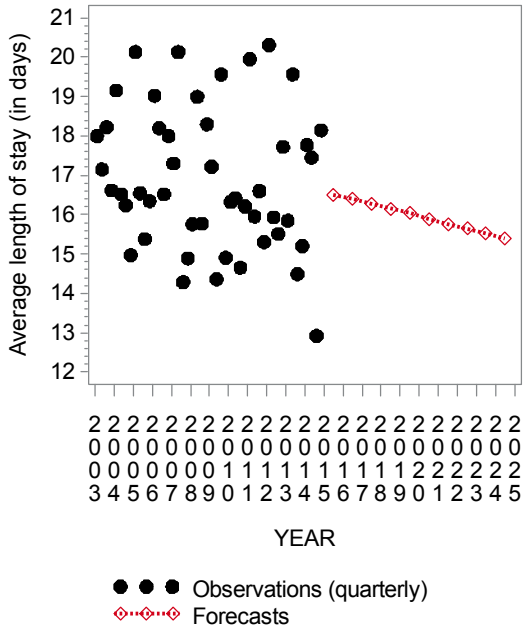
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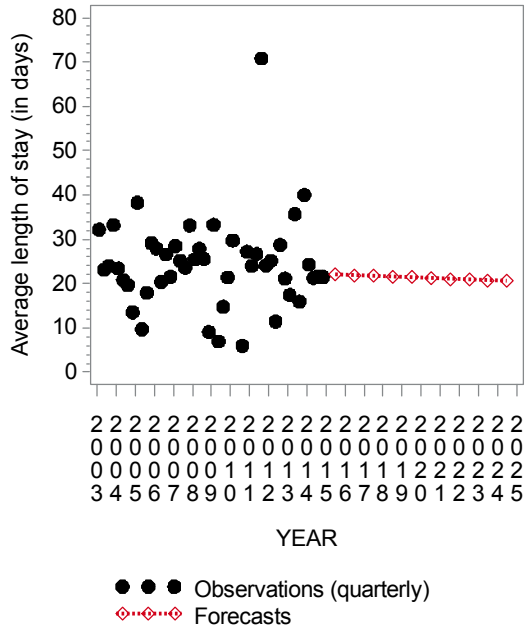
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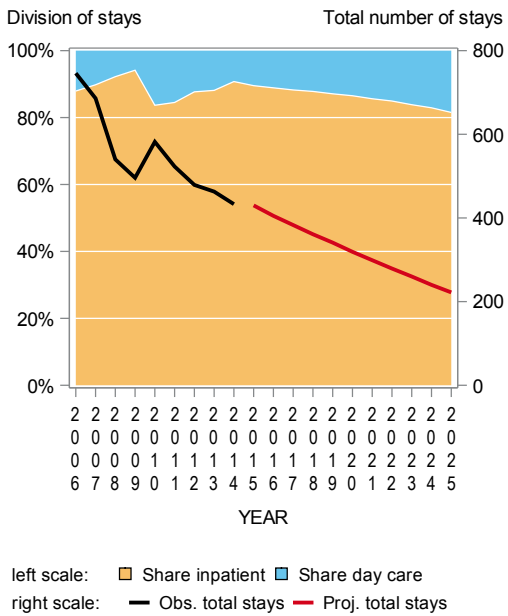
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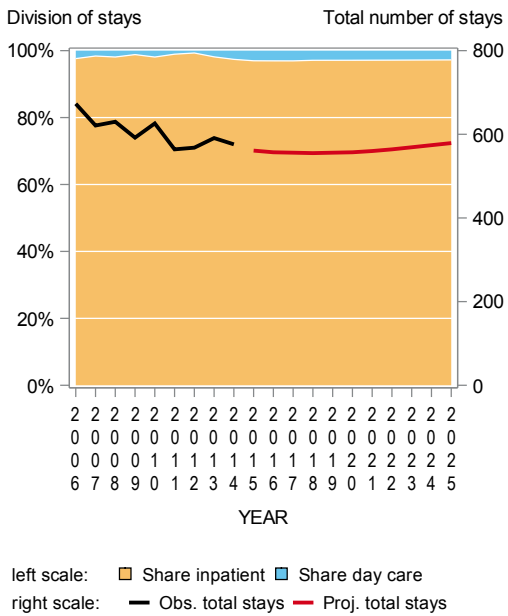
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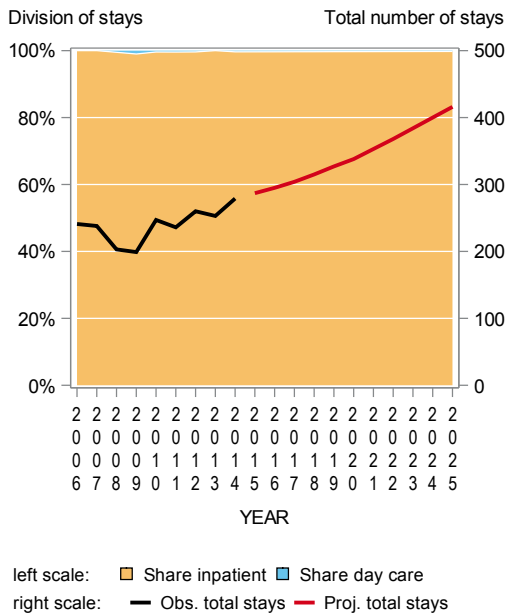
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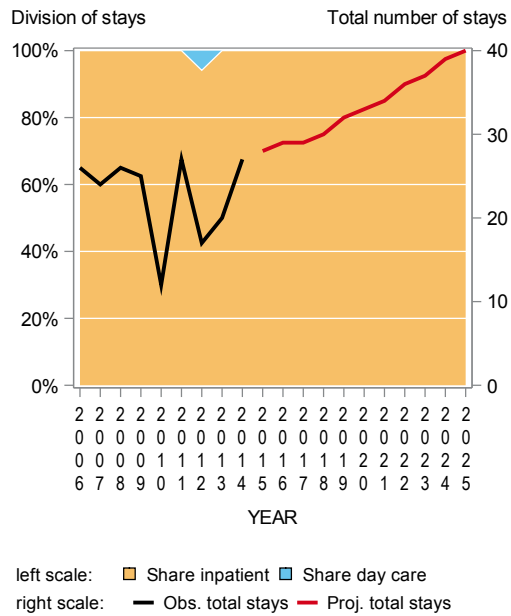
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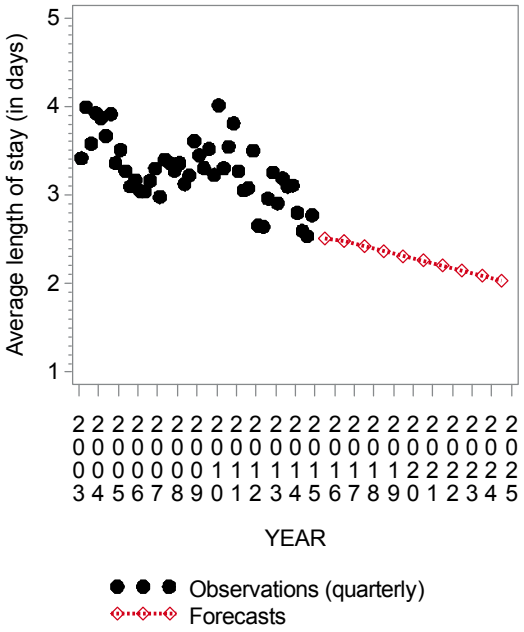


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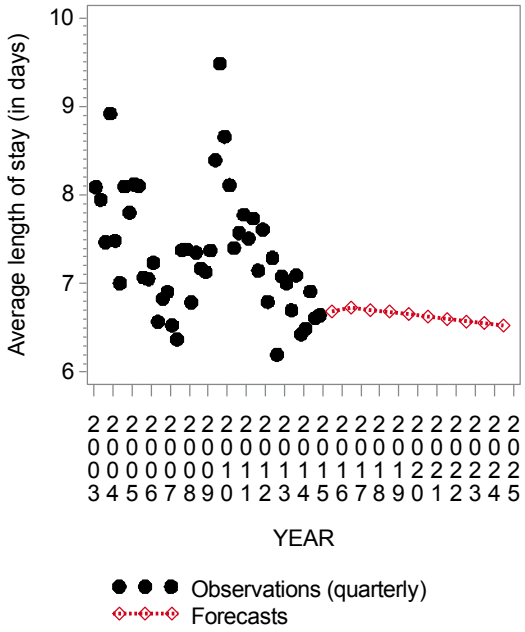


ALOS Trend analysis: MDC 21 Injuries, poisonings & toxic effects of drugs, APR-DRG 791 Or Procedures For Other Complications Of Treatment

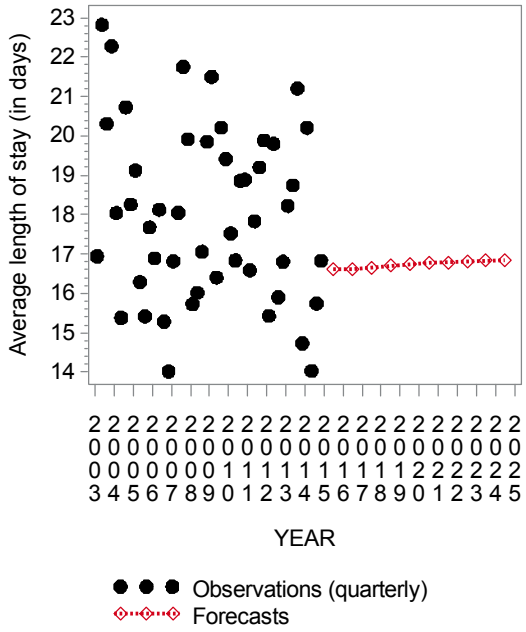
Trend analysis ALOS: APR-DRG 791, SOI 1



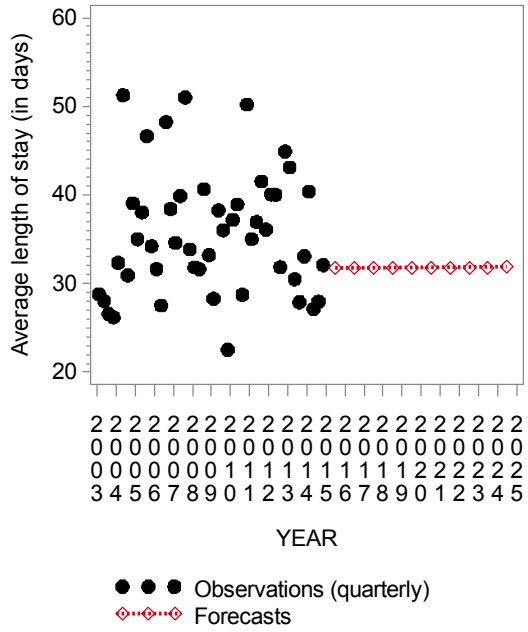
Trend analysis ALOS: APR-DRG 791, SOI 2



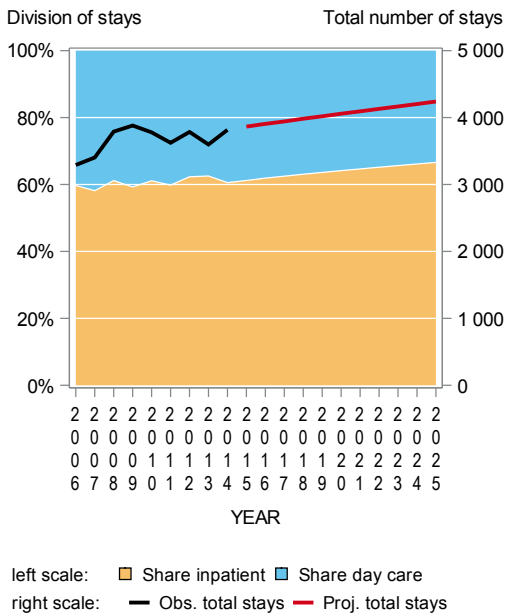
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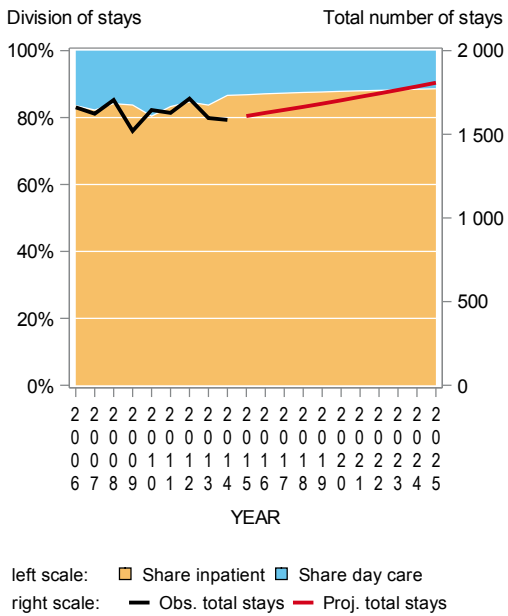
Trend analysis ALOS: APR-DRG 791, SOI 4



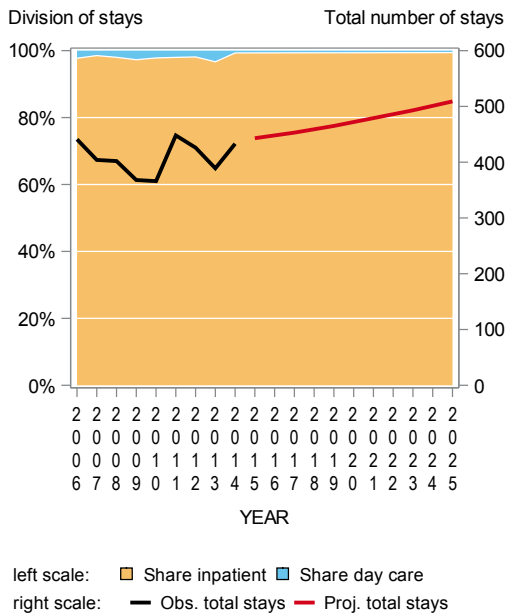
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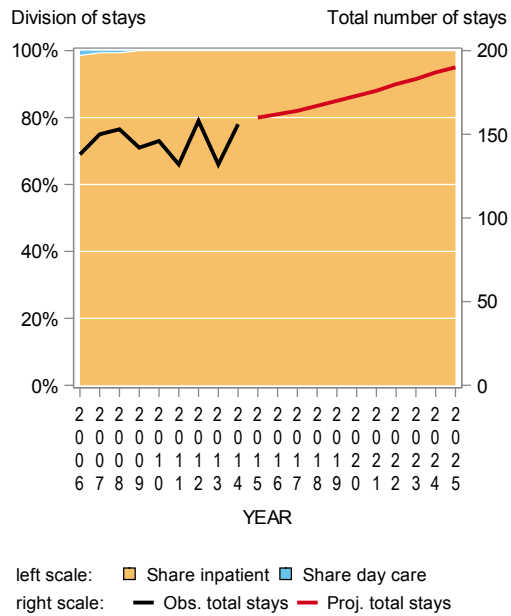
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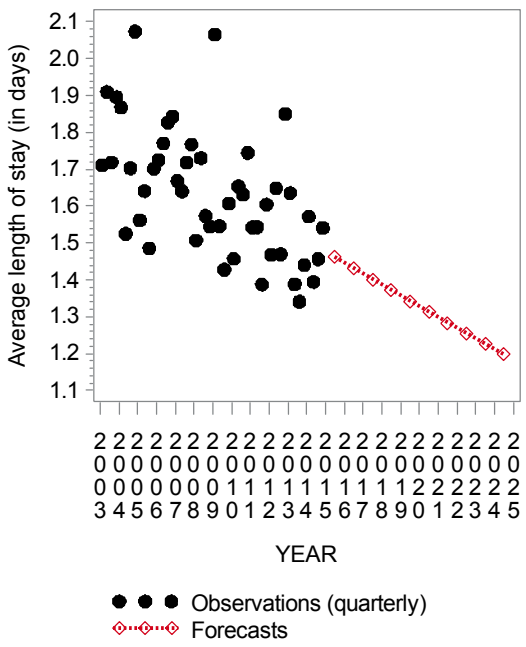
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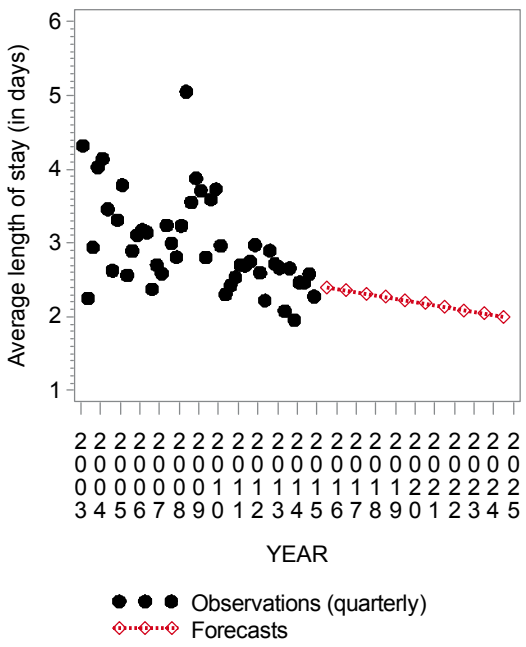
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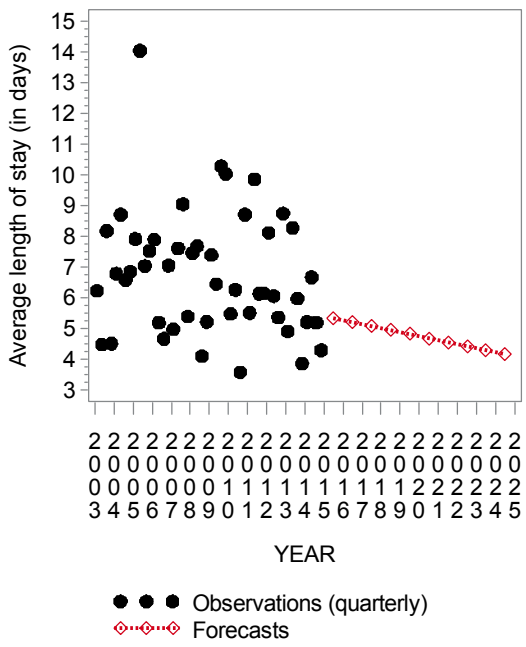
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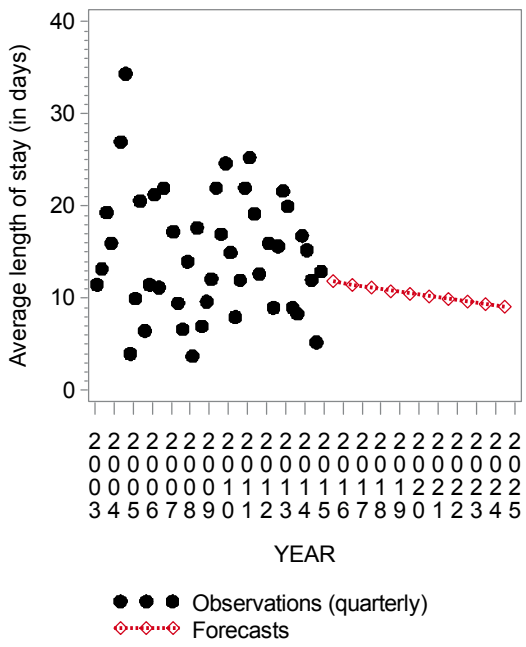
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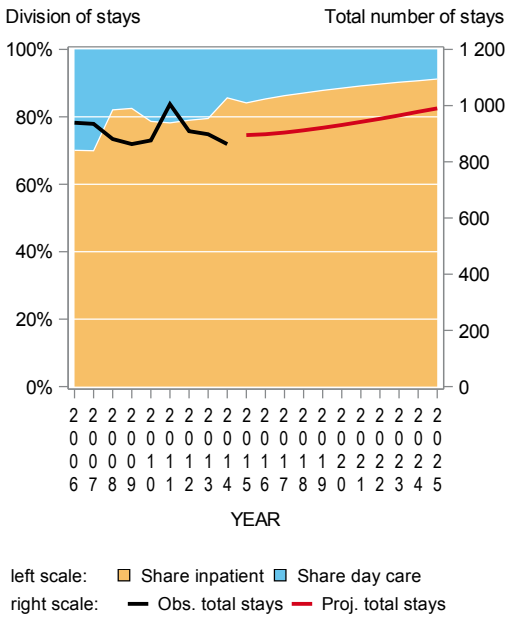
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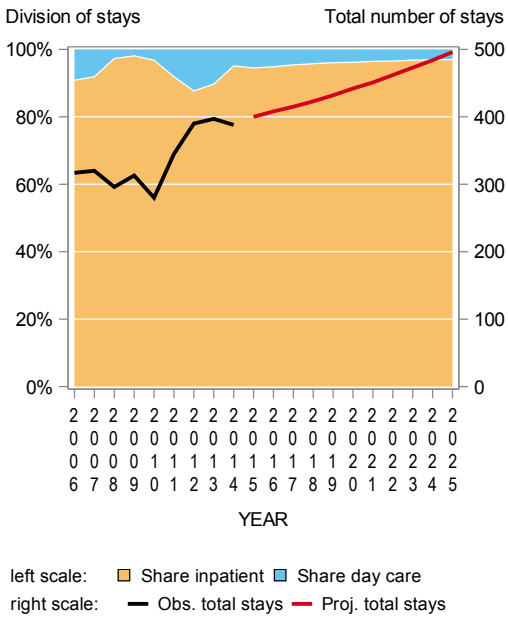
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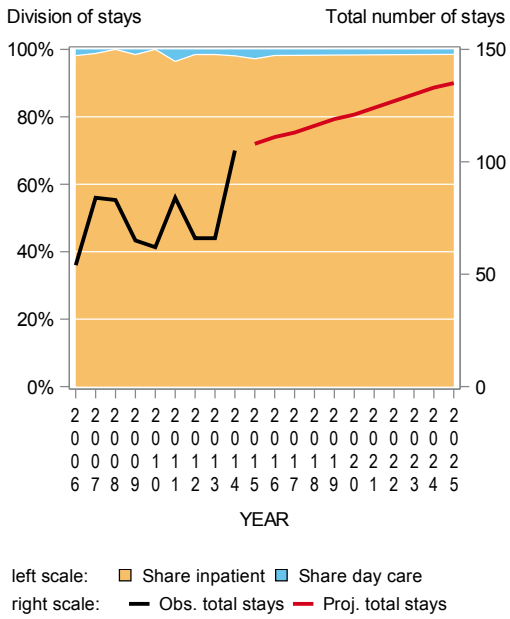
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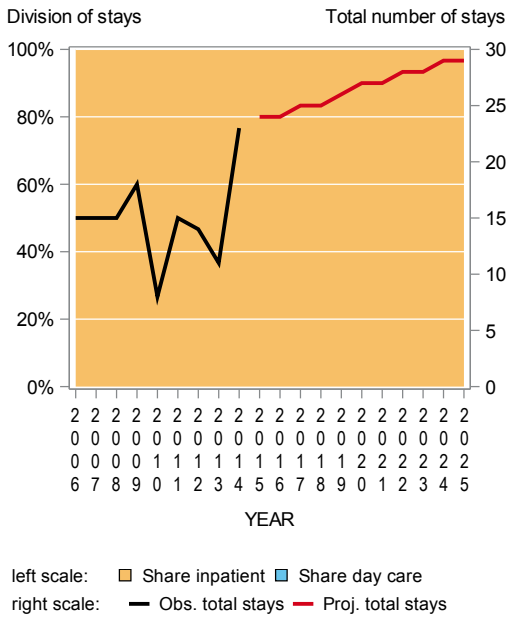
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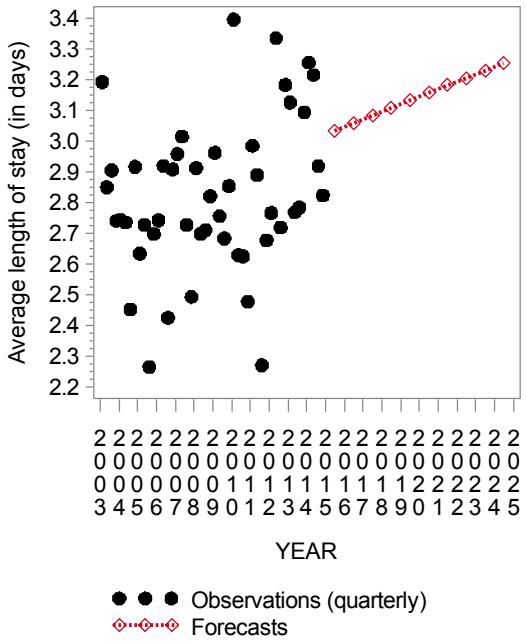
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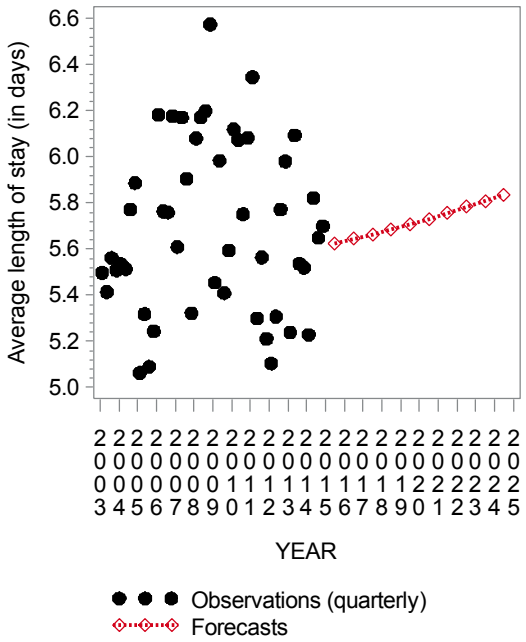
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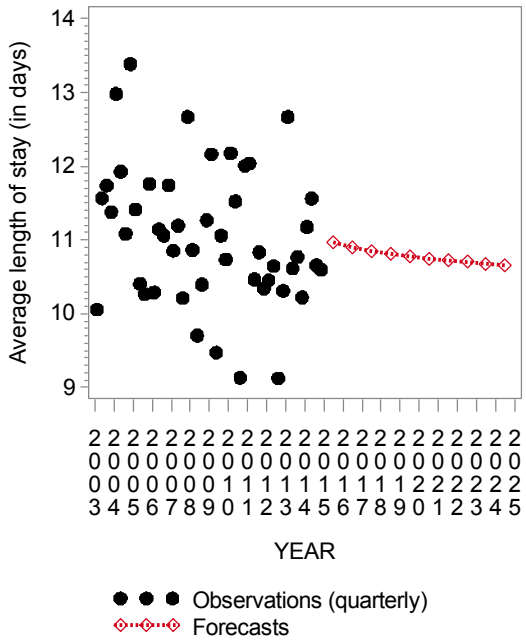
Trend analysis ALOS: APR-DRG 812, SOI 1



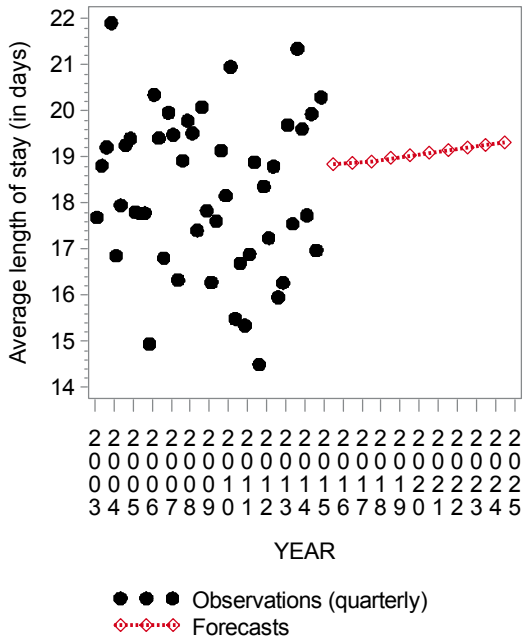
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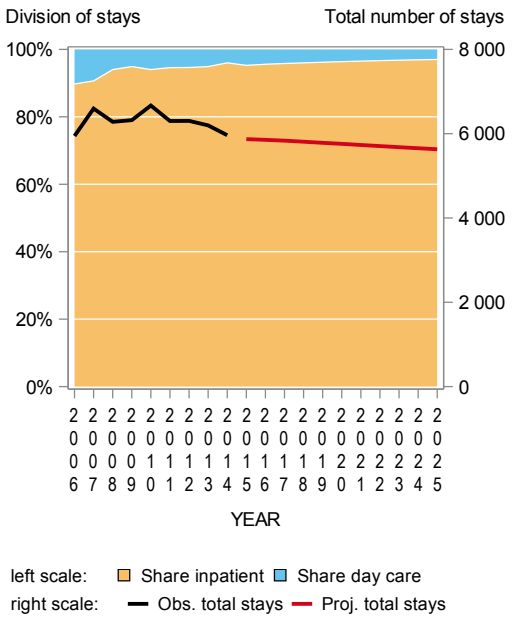
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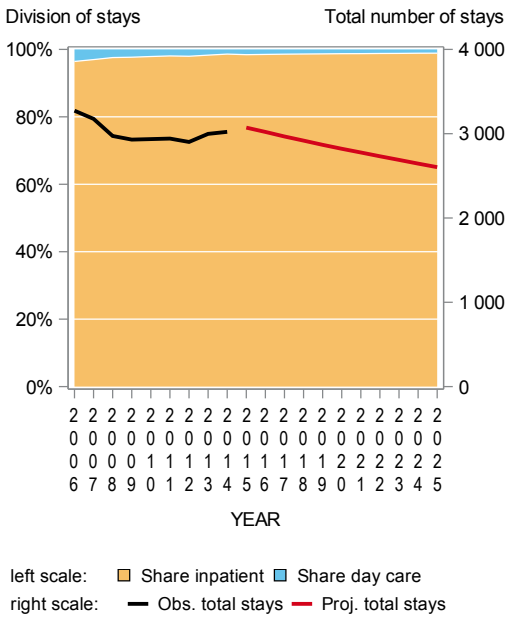
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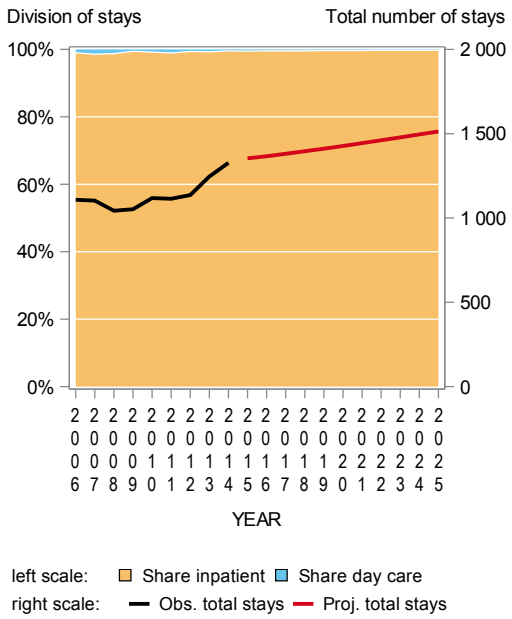
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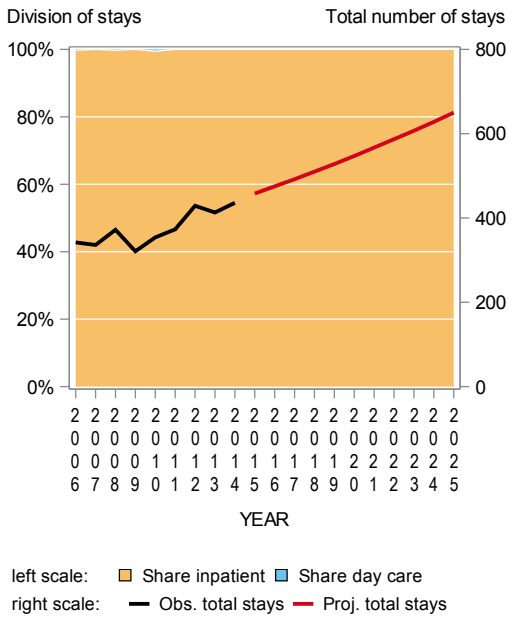
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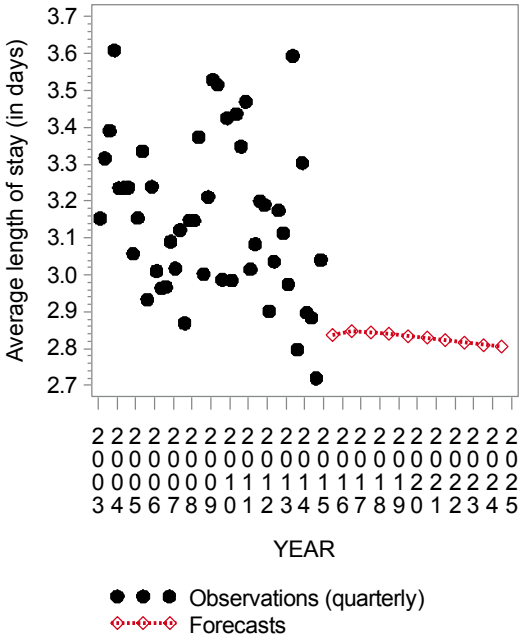
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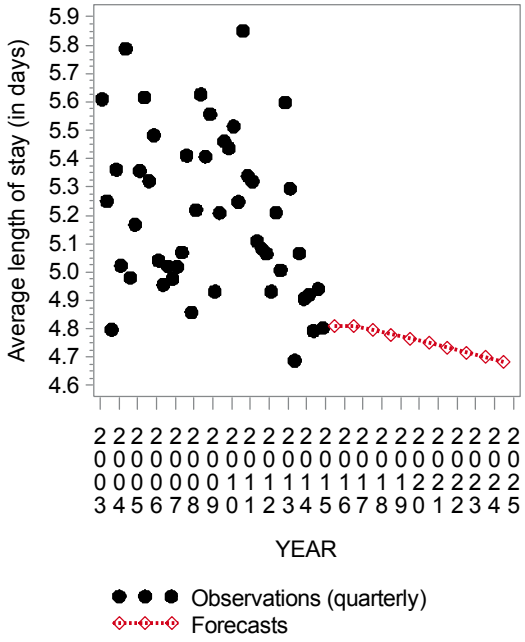
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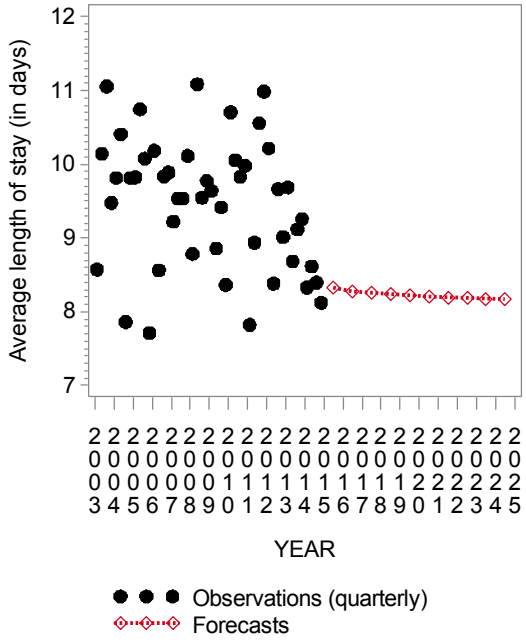
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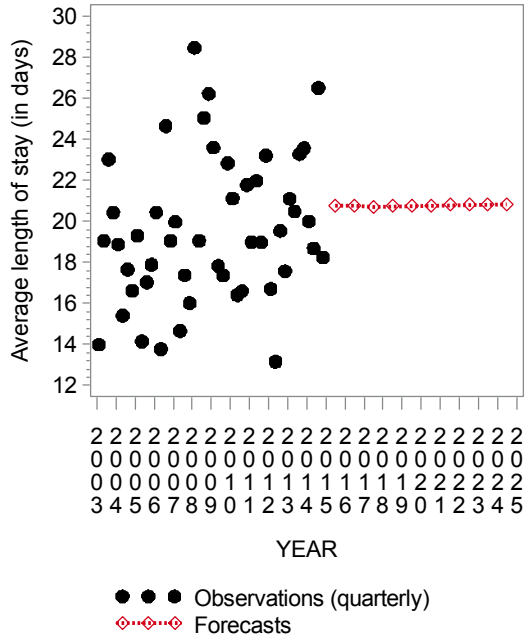
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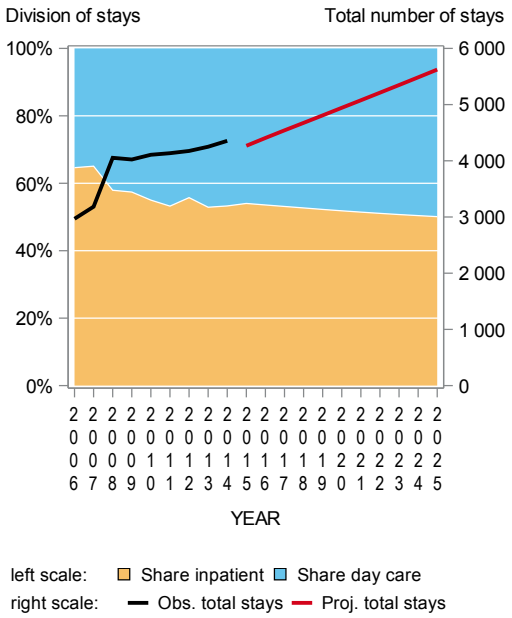
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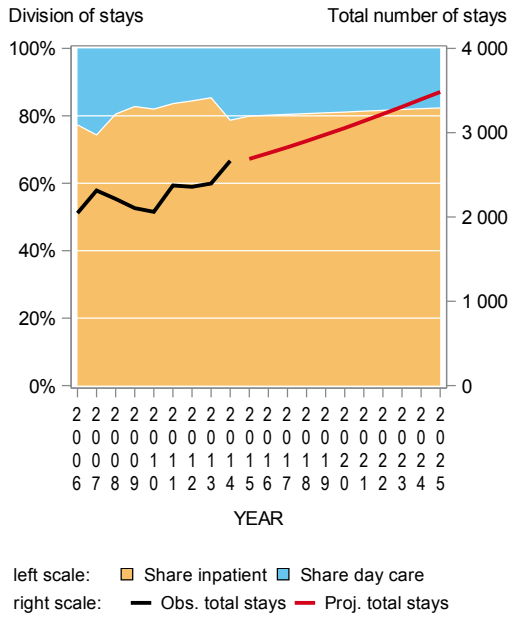
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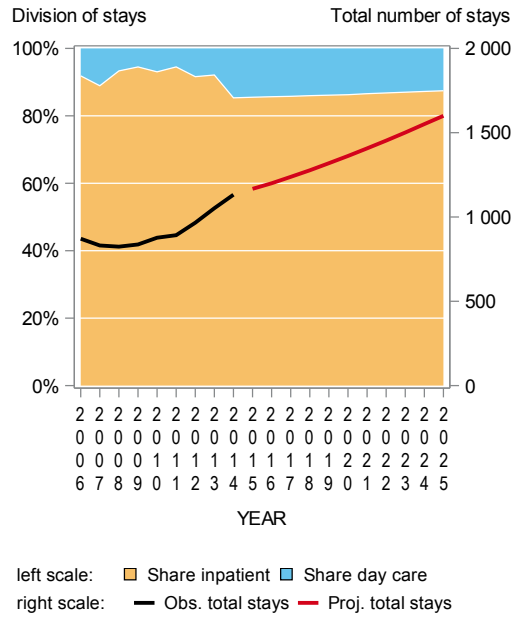
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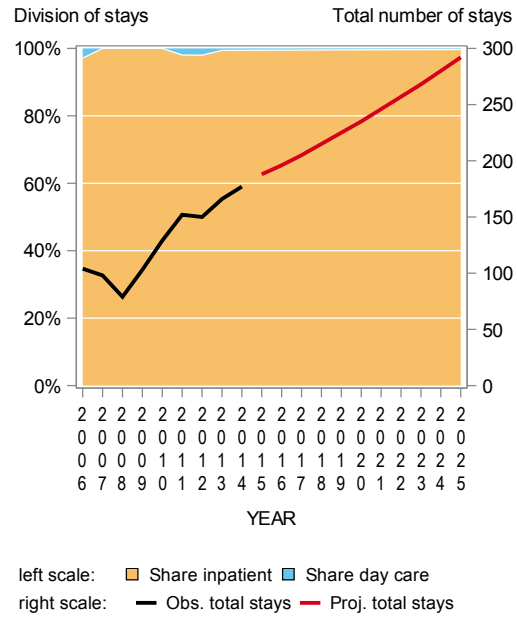
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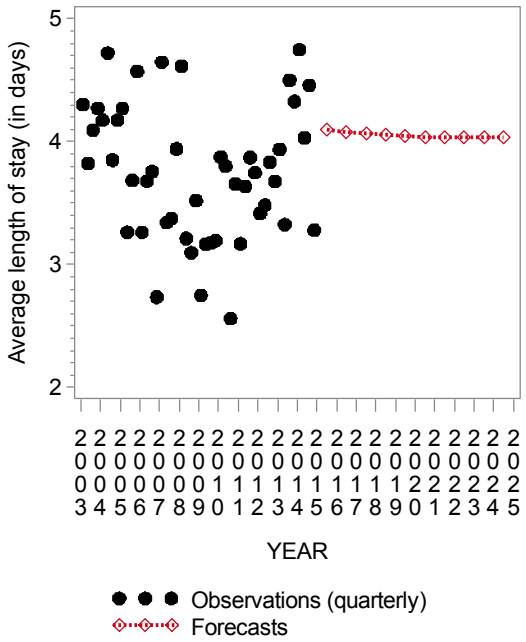
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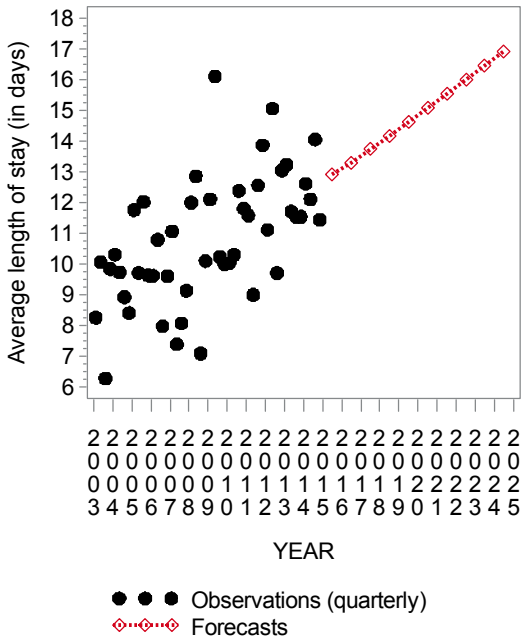
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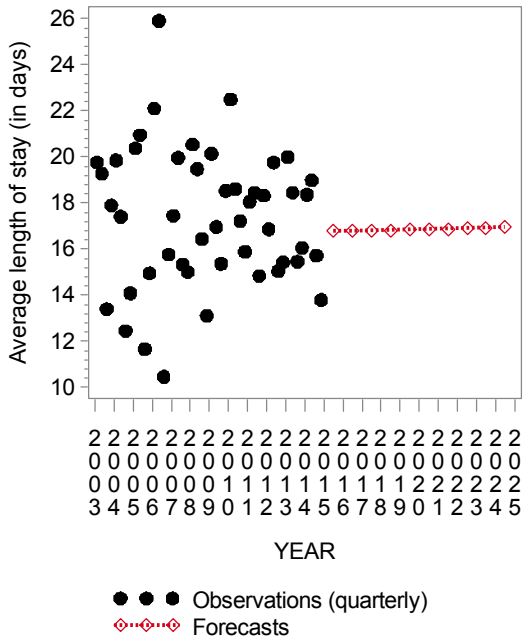
Trend analysis ALOS: APR-DRG 815, SOI 1



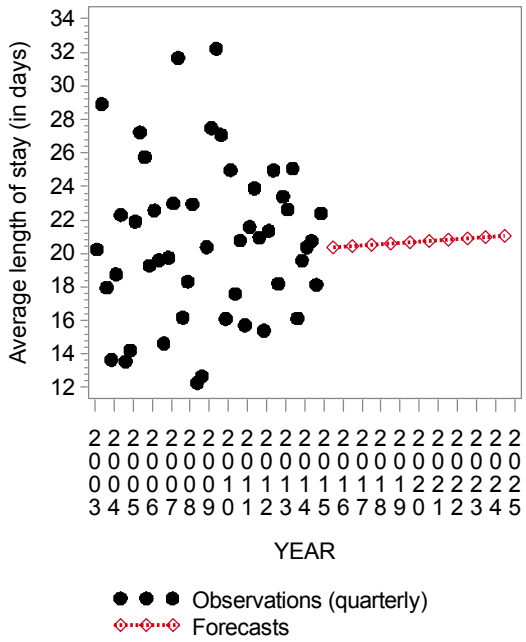
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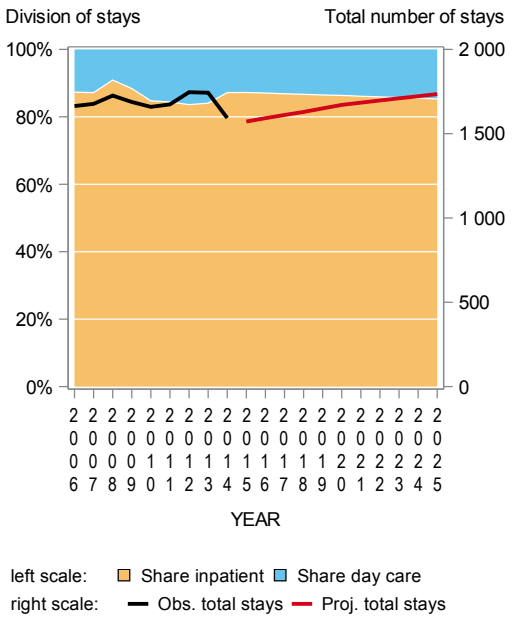
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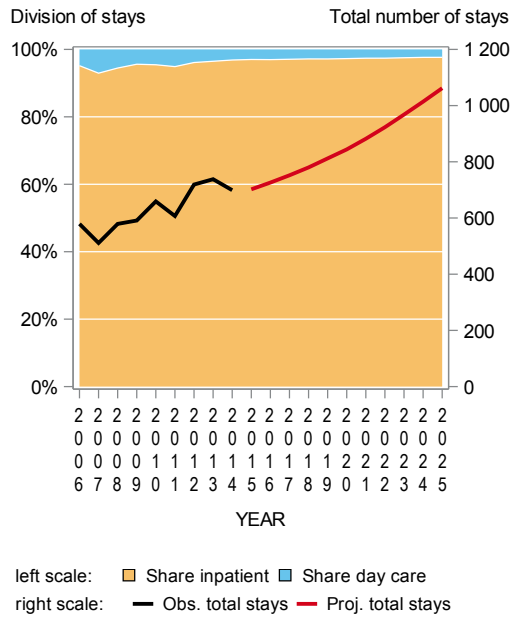
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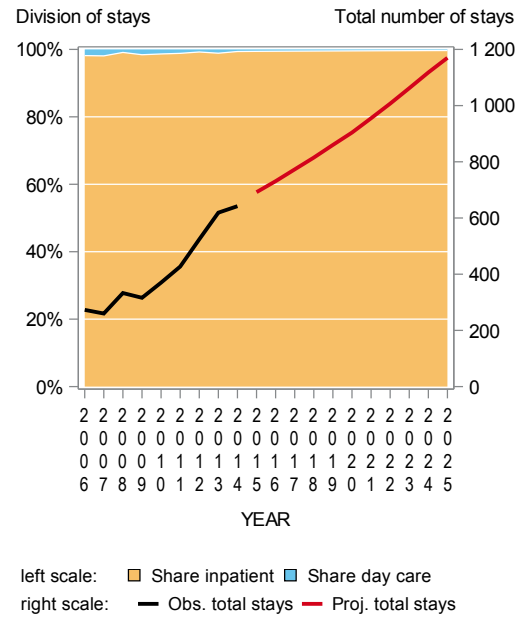
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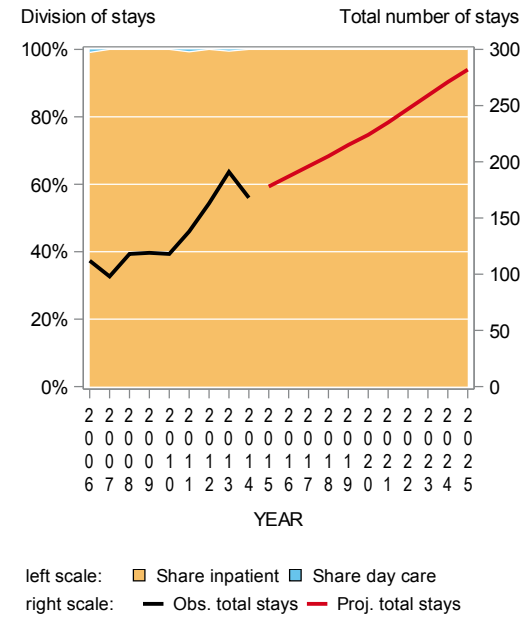
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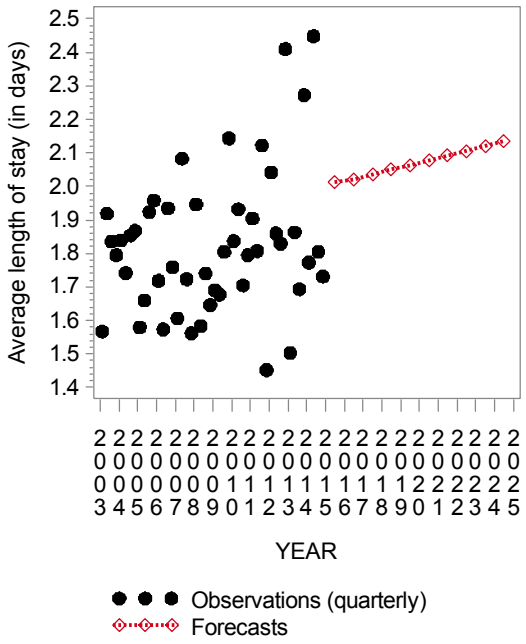
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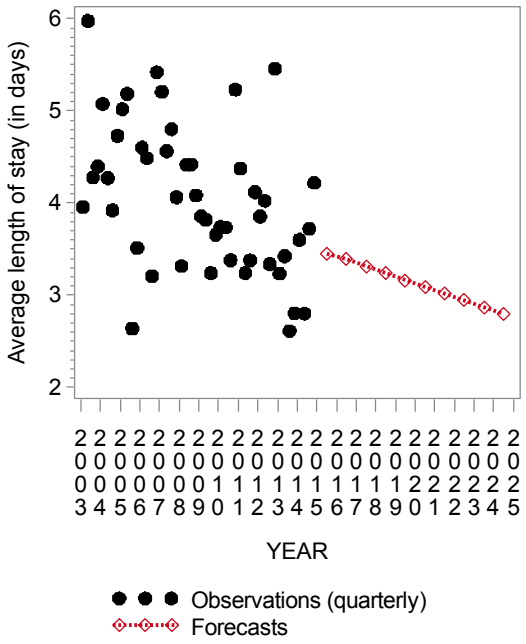
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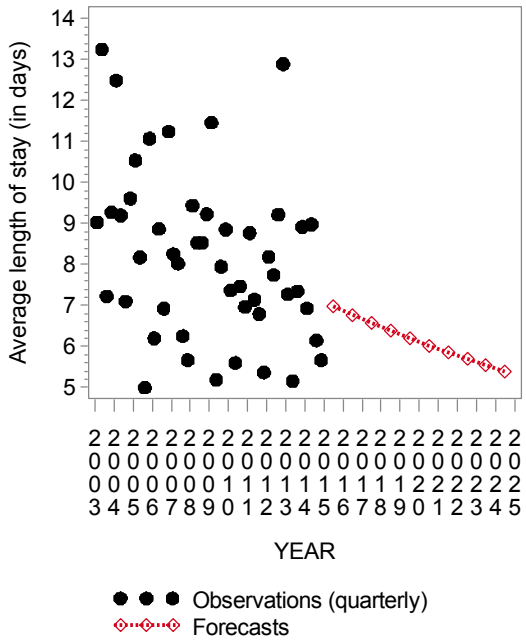
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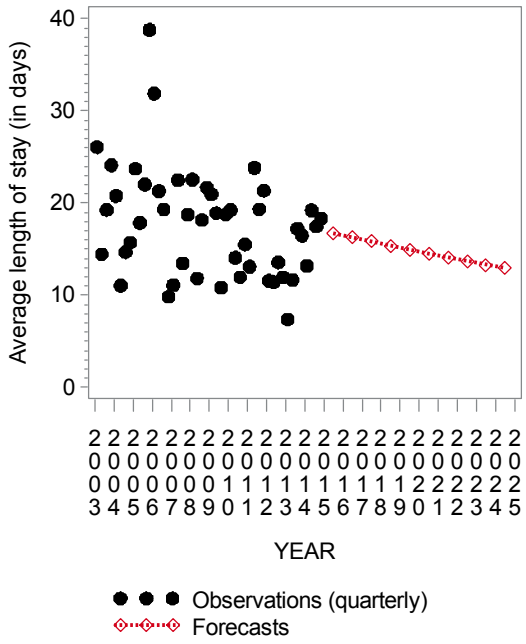
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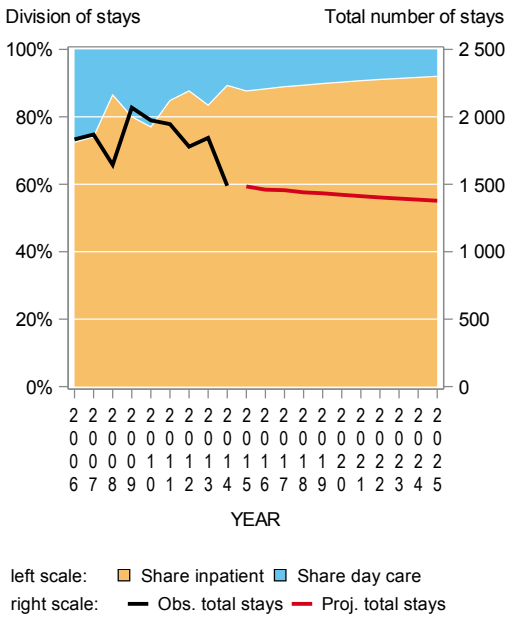
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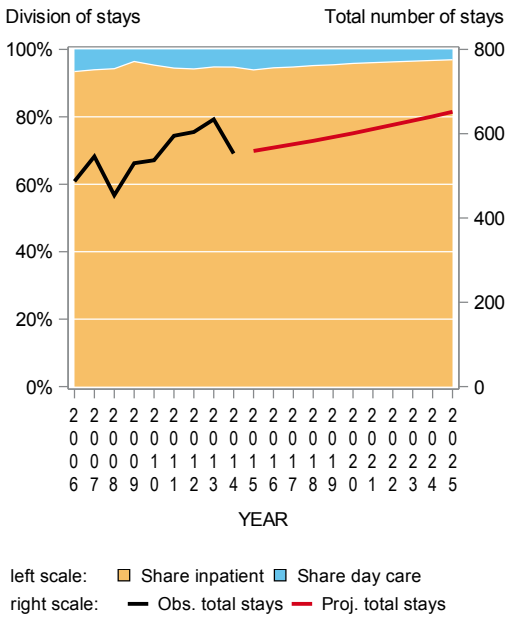
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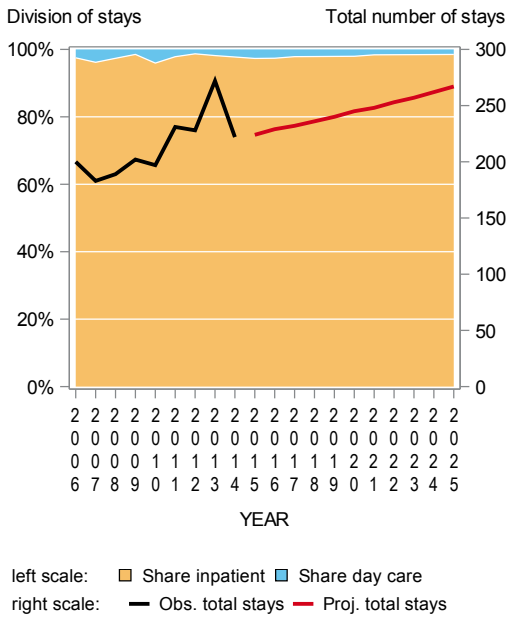
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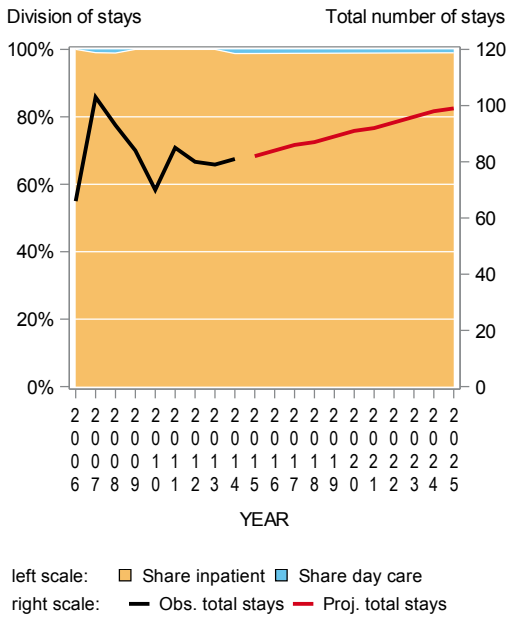
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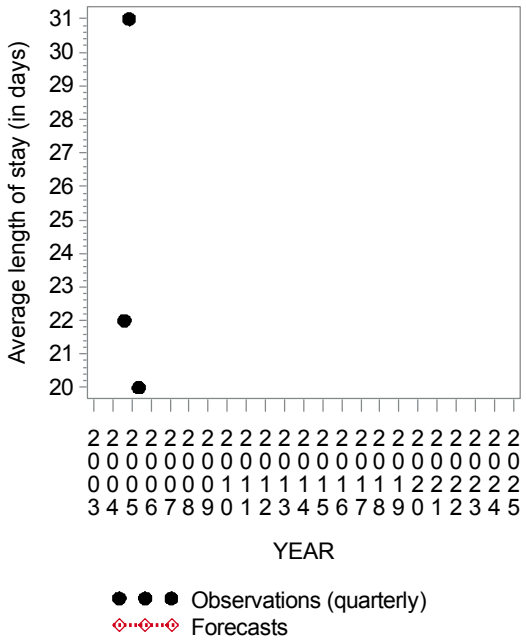
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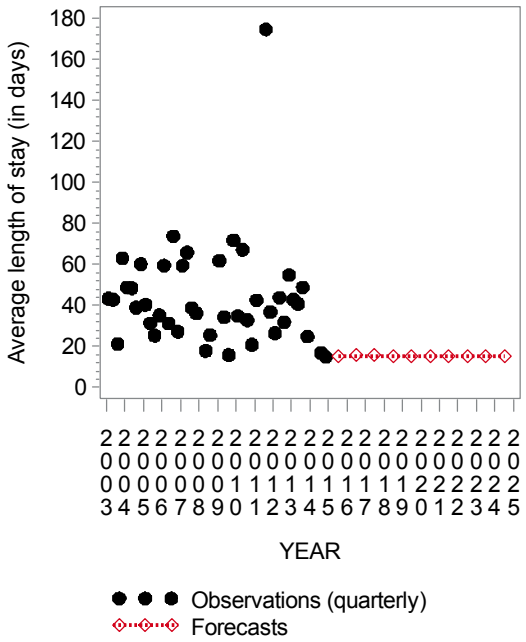
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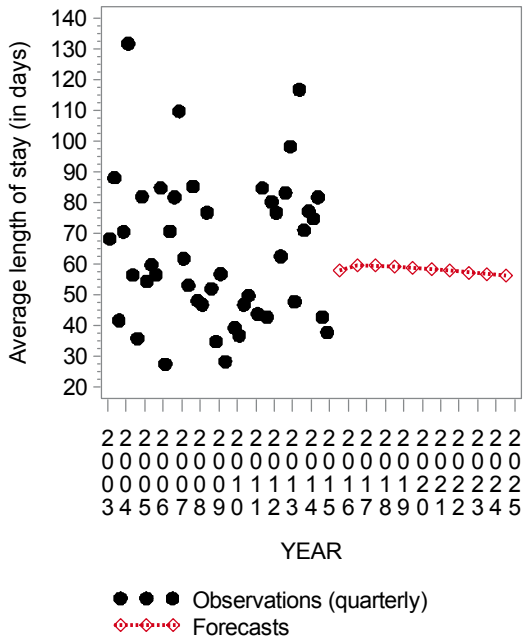
Trend analysis ALOS: APR-DRG 841, SOI 2



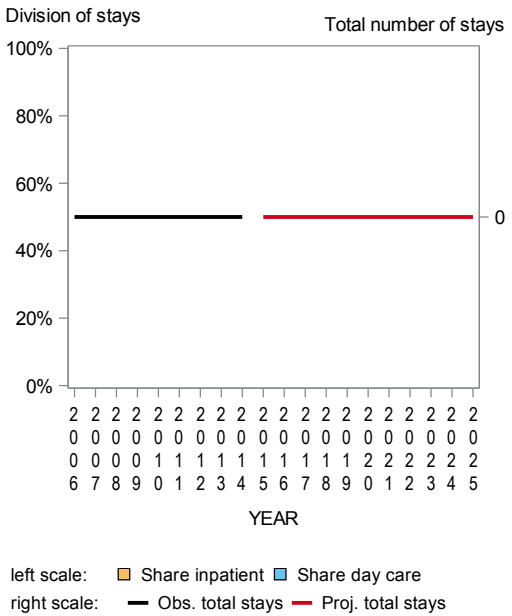
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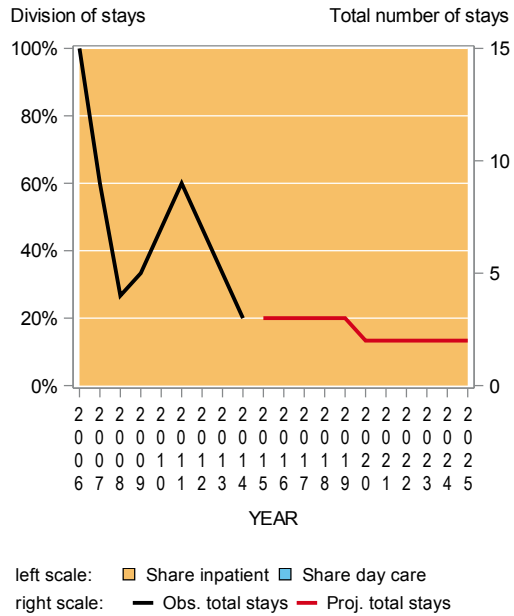
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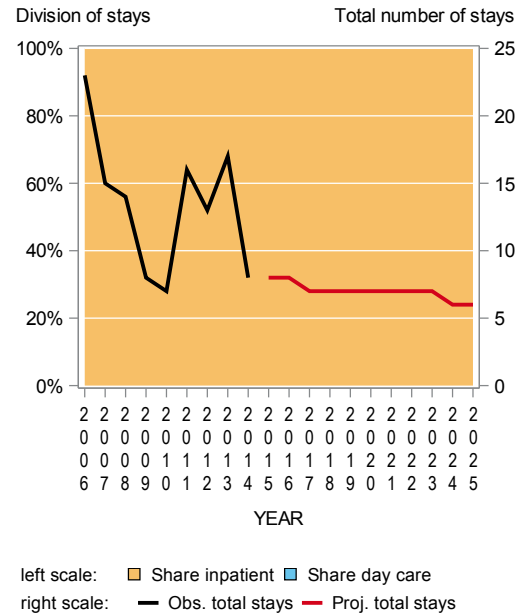
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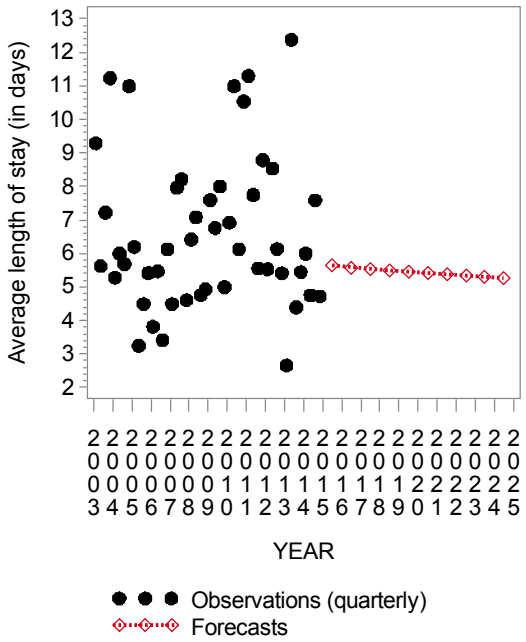
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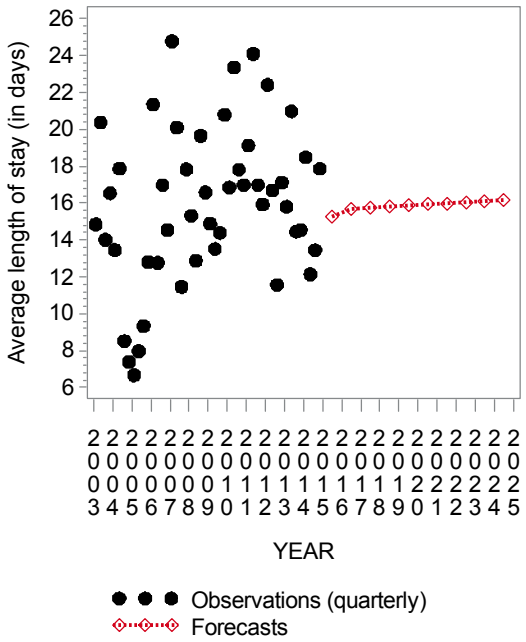
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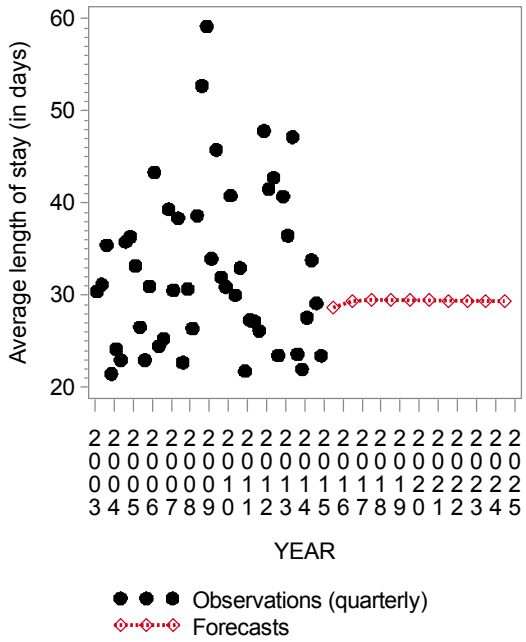
Trend analysis ALOS: APR-DRG 842, SOI 1



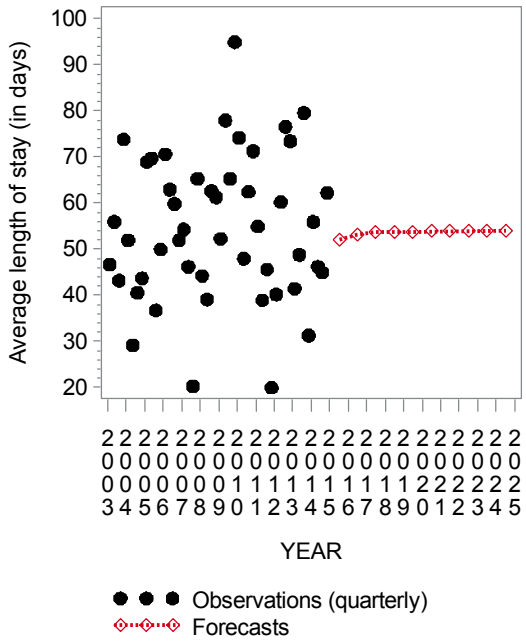
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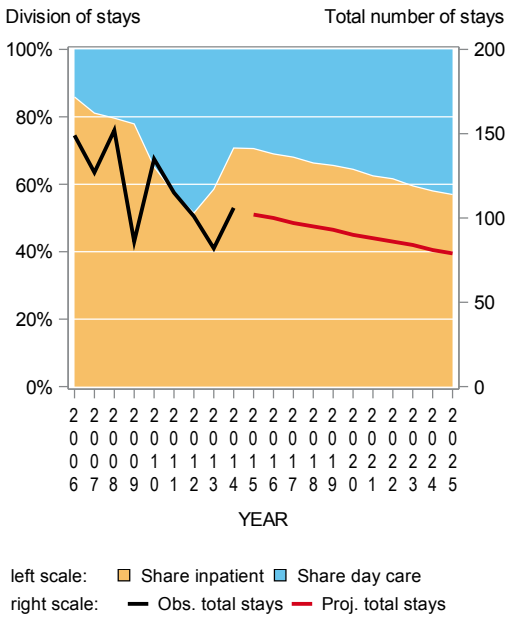
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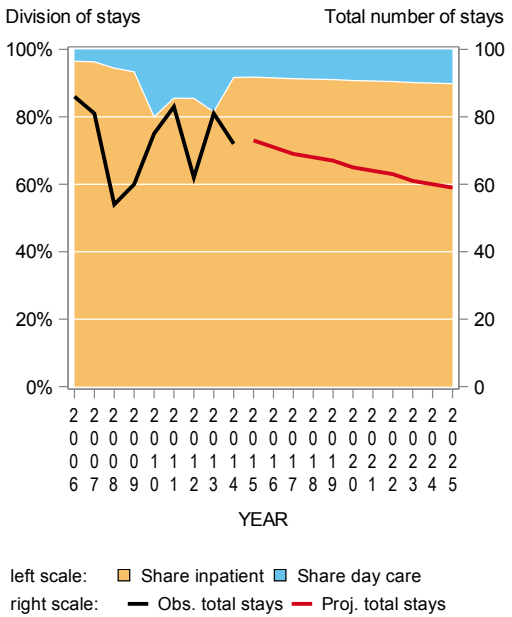
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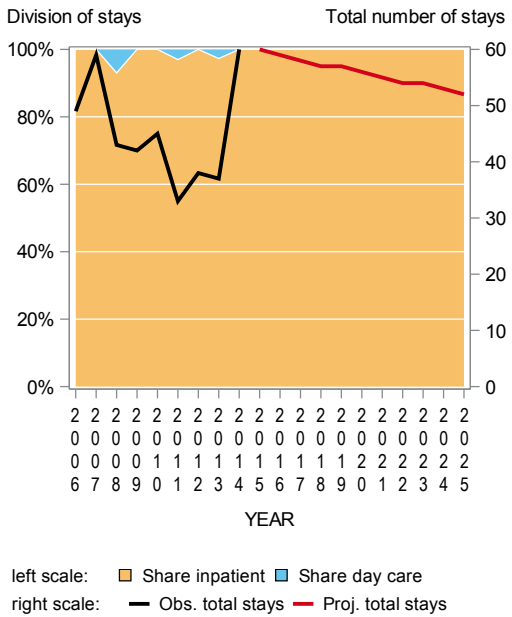
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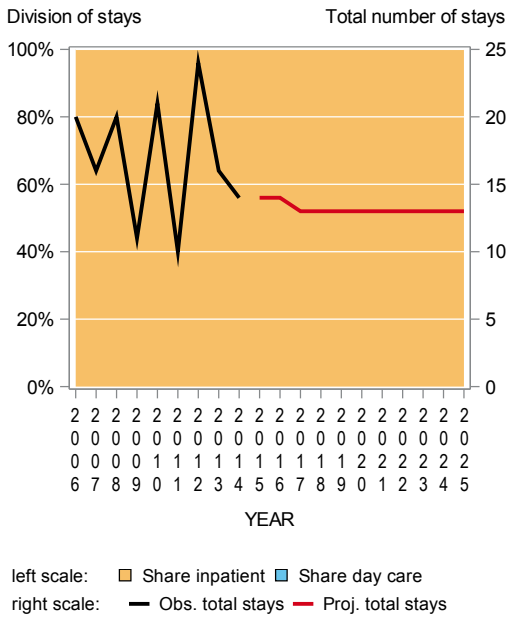
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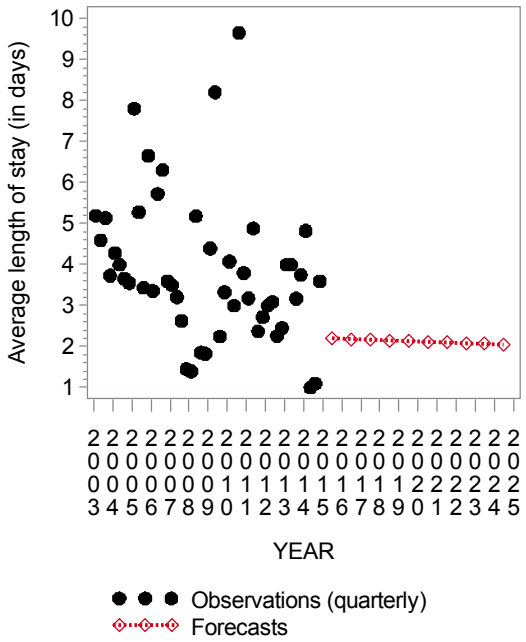
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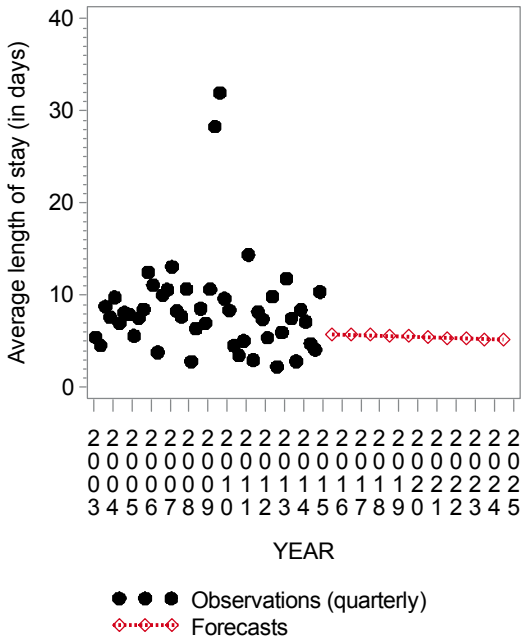
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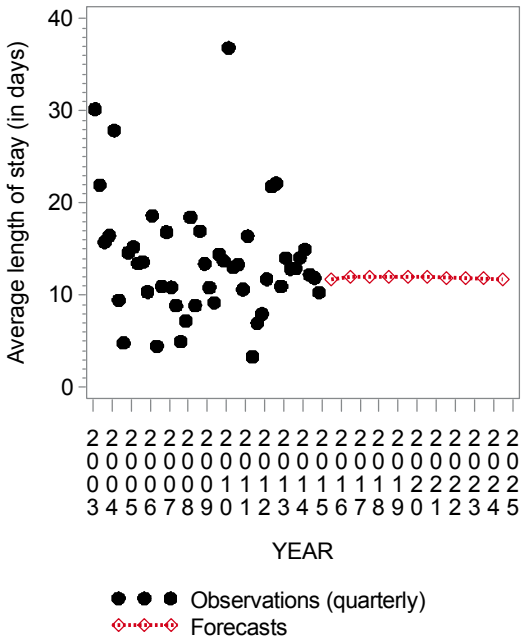
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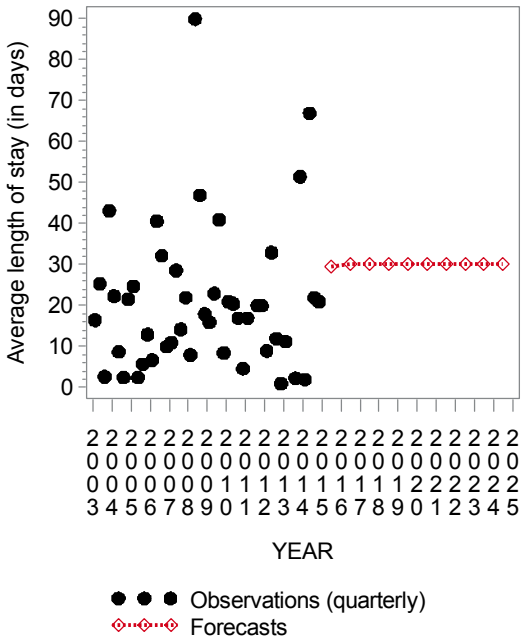
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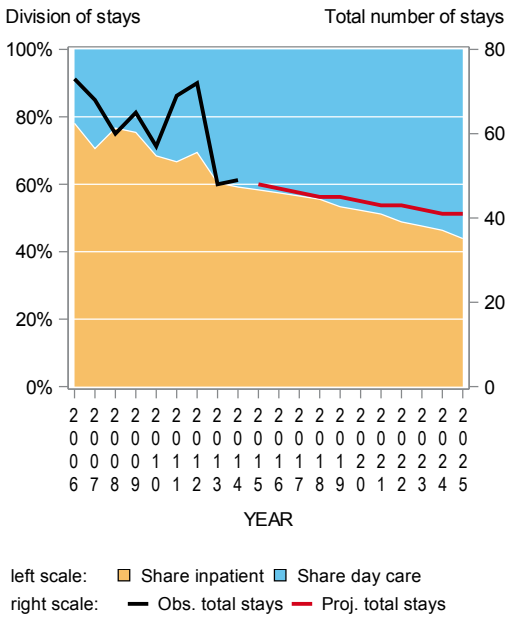
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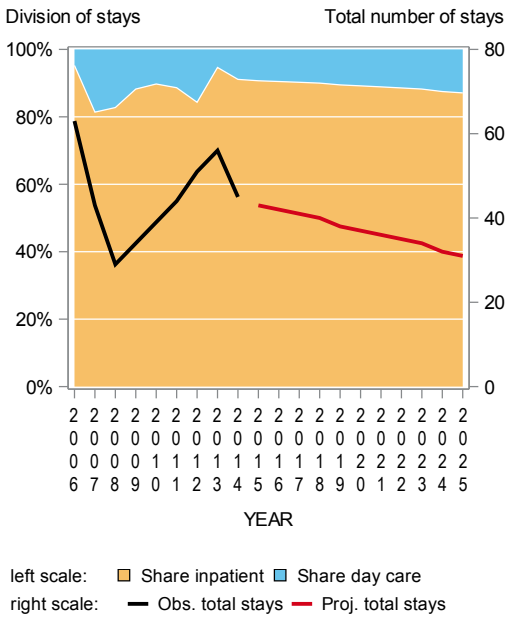
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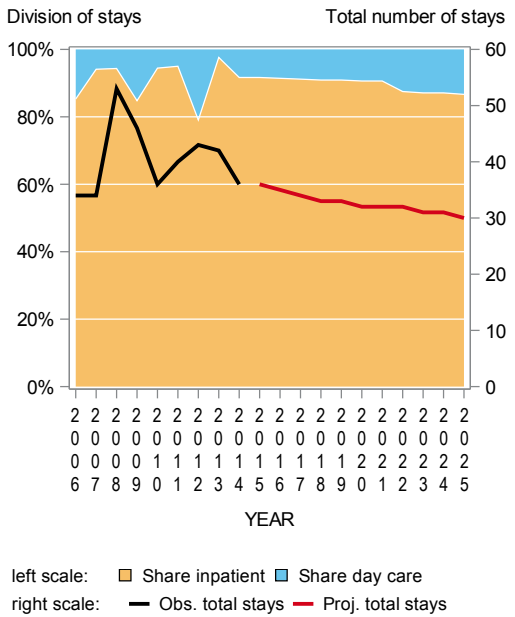
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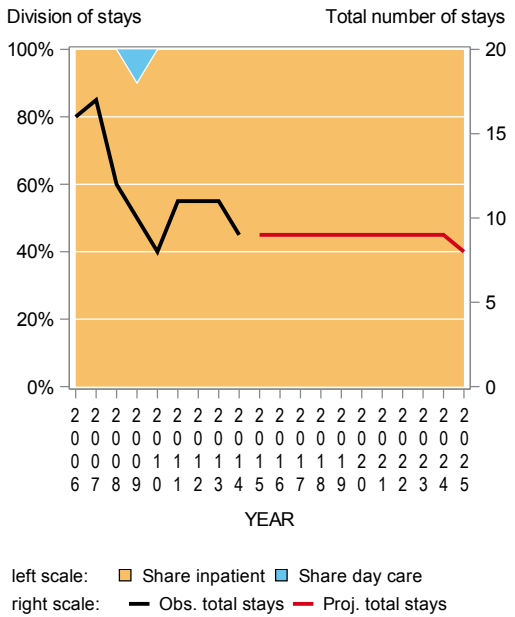
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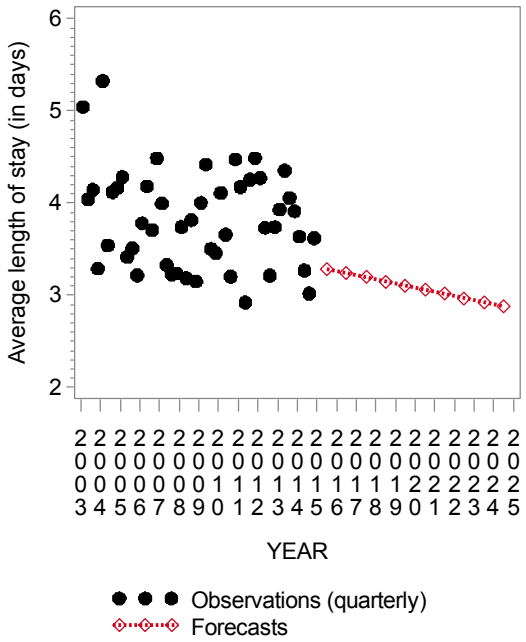
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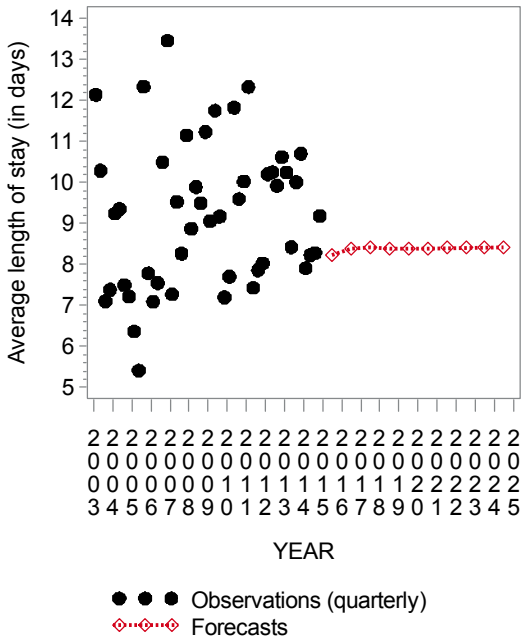
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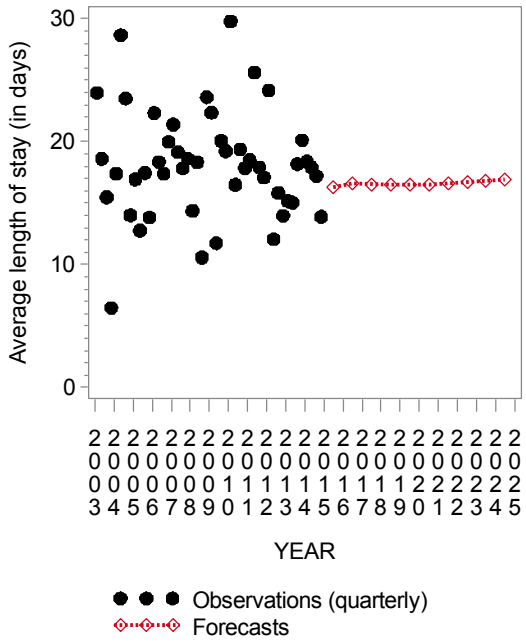
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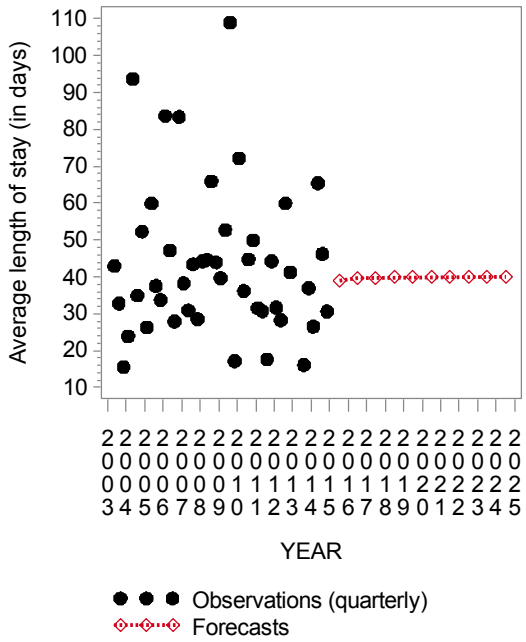
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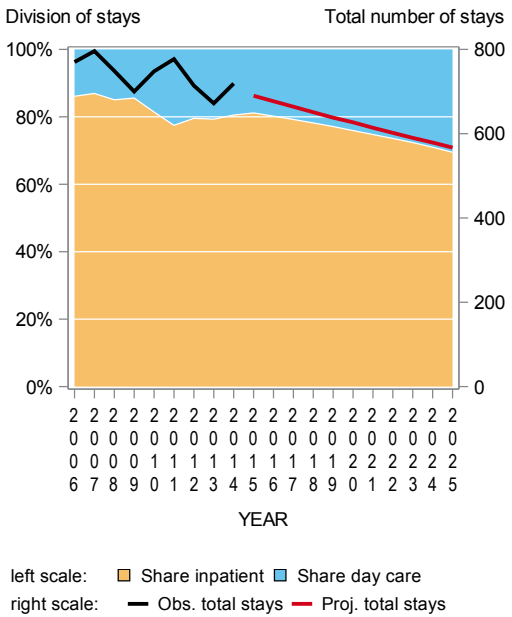
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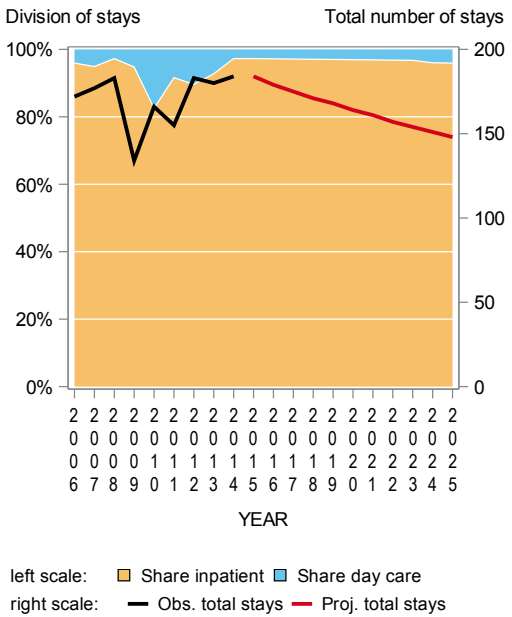
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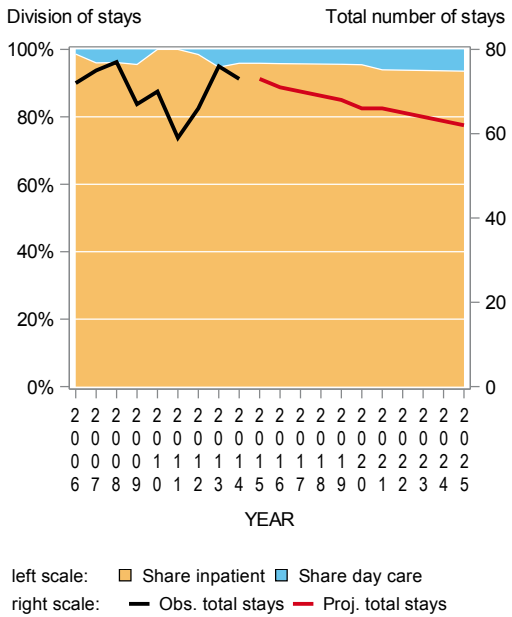
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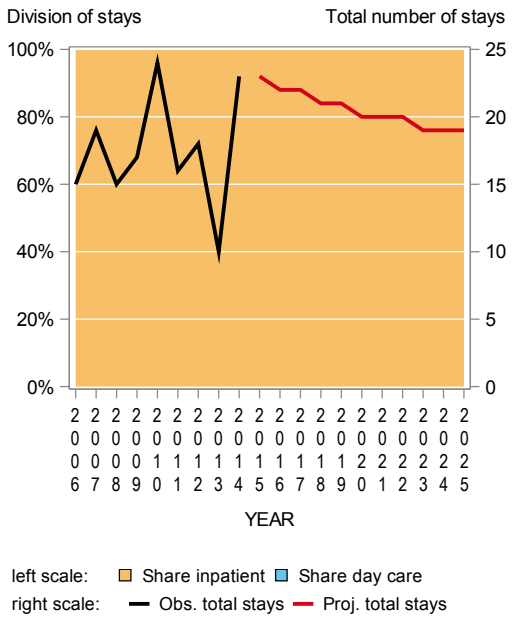
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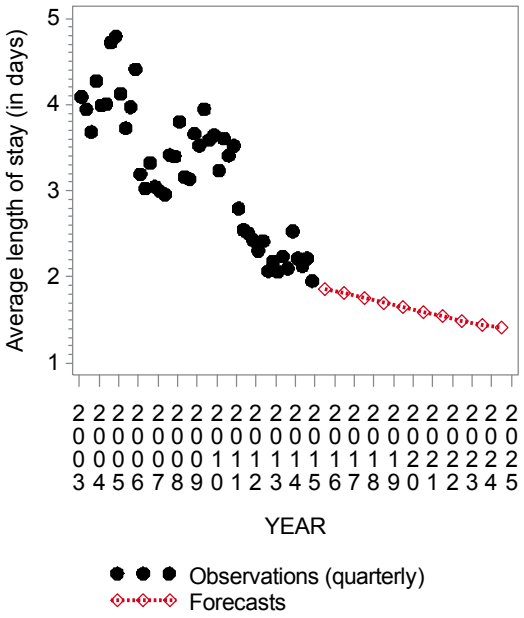


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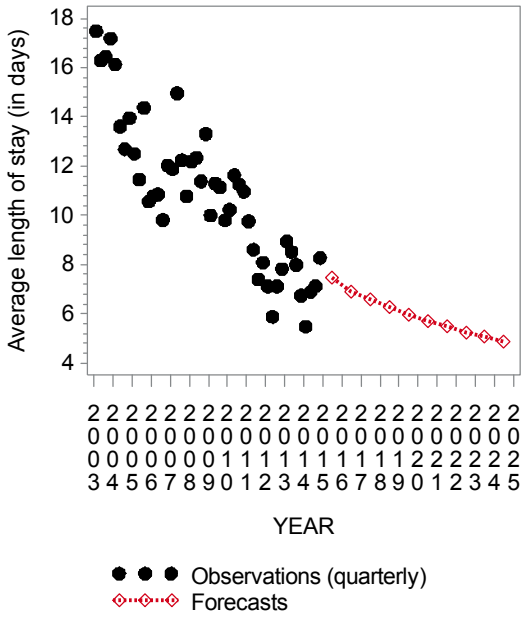


ALOS Trend analysis: MDC 23 Factors influencing health status & other contacts with health services, APR-DRG 850 Procedure W Diagnoses Of Rehab,Aftercare Or Other Contact With He

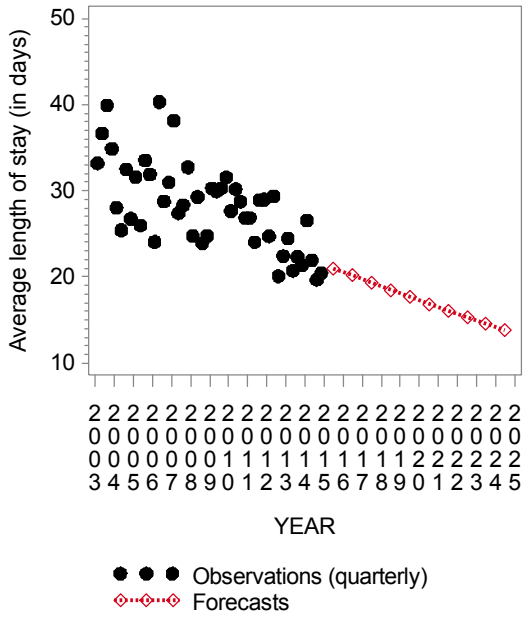
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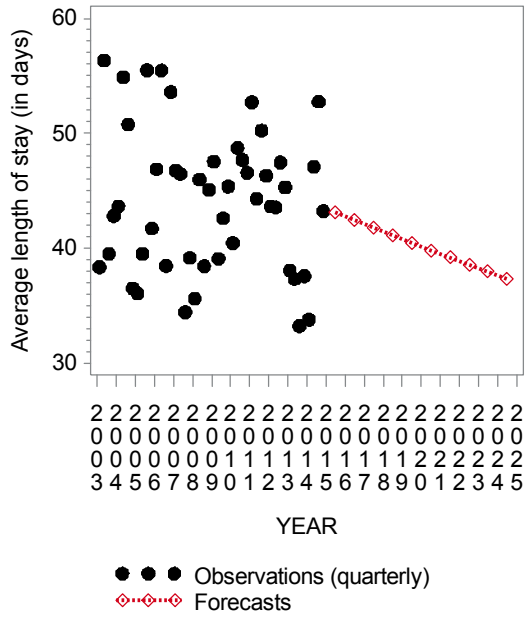
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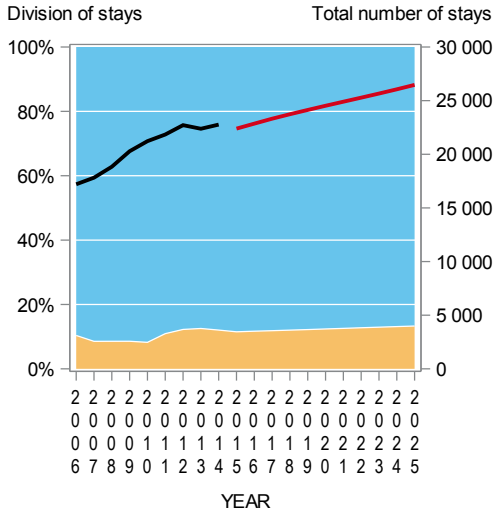
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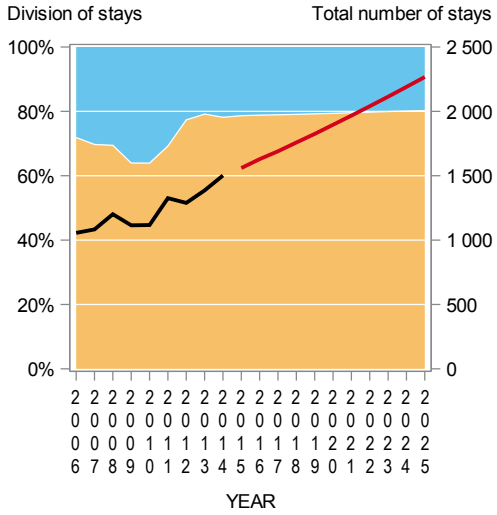
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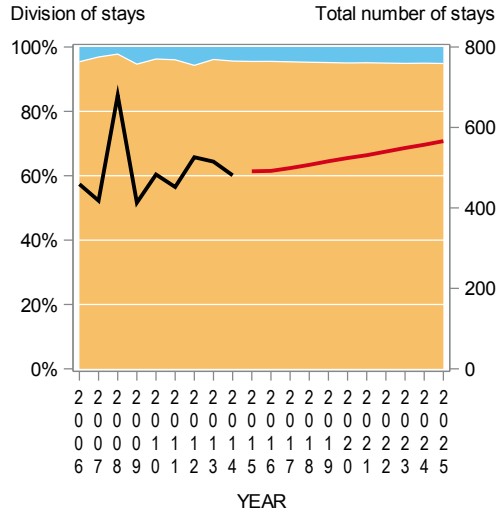
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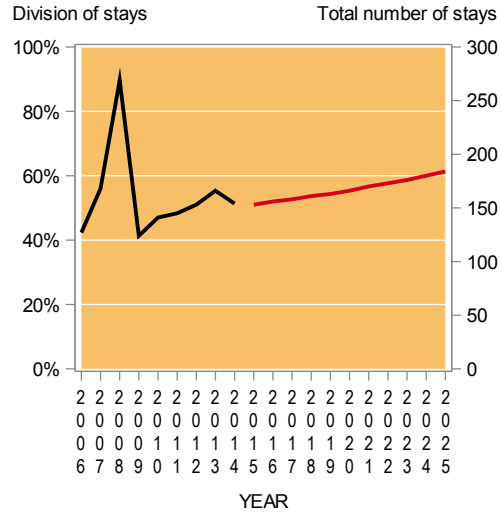
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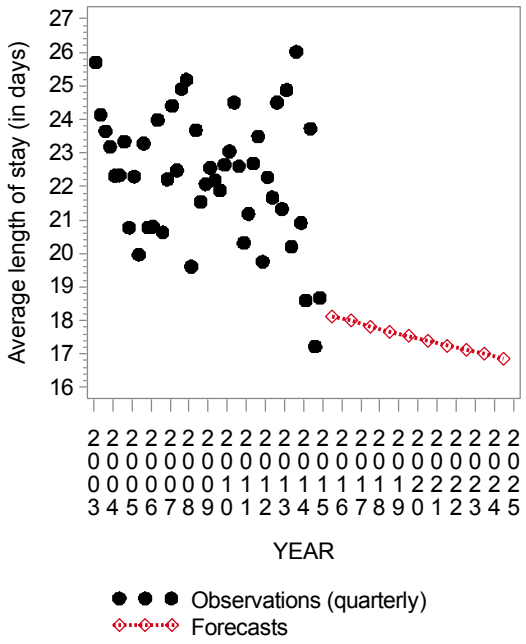
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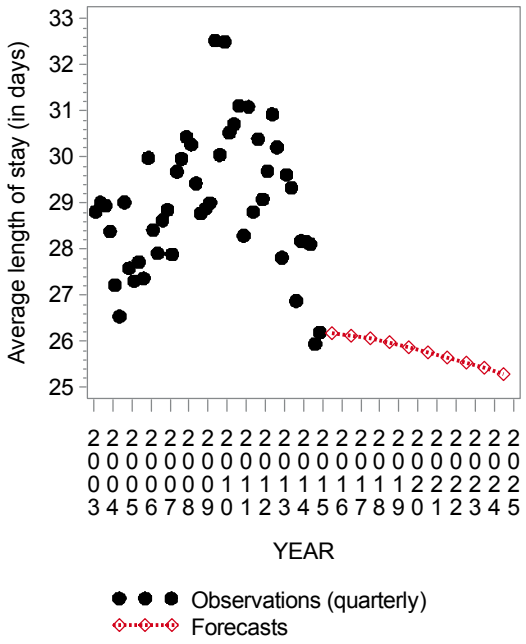
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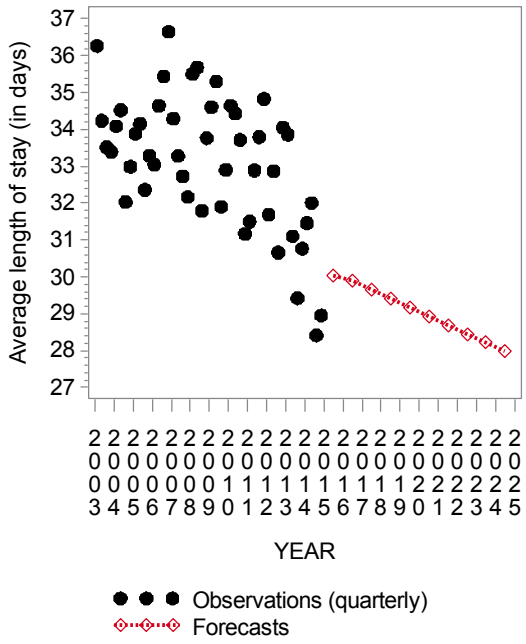
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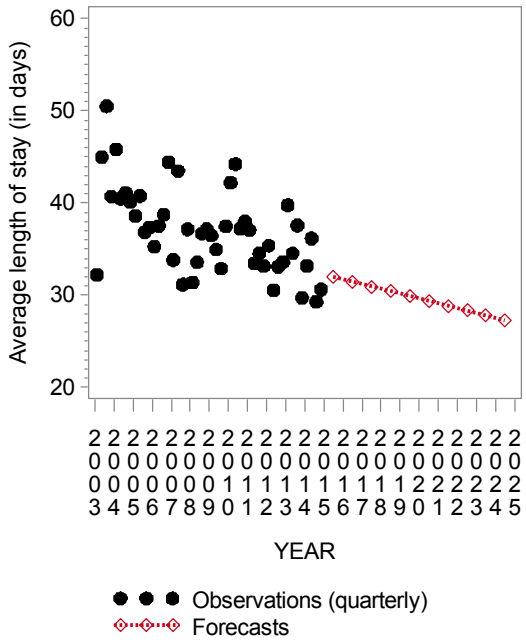
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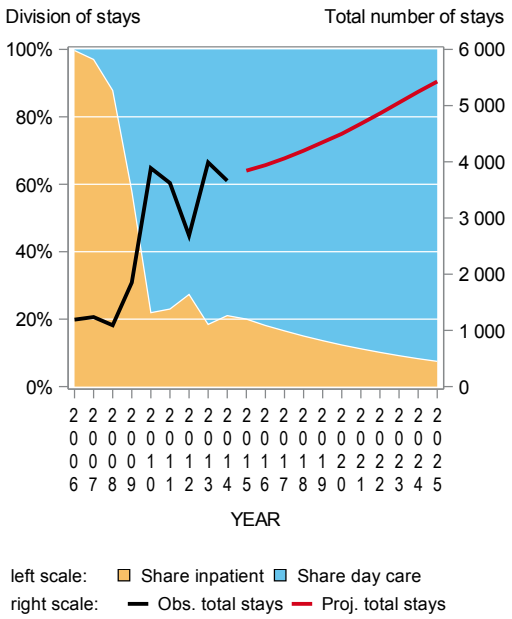
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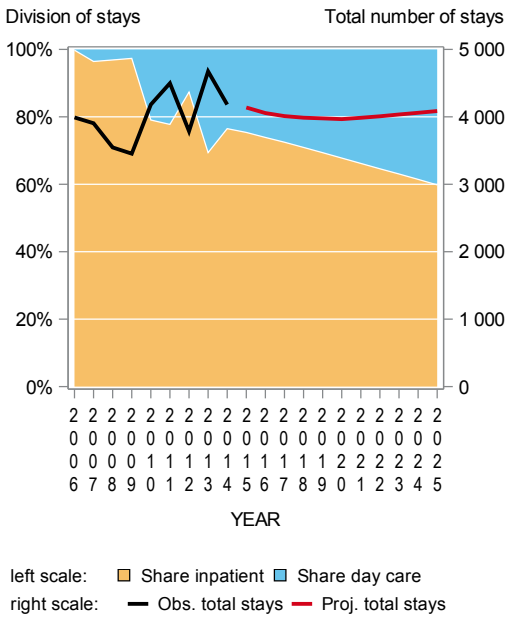
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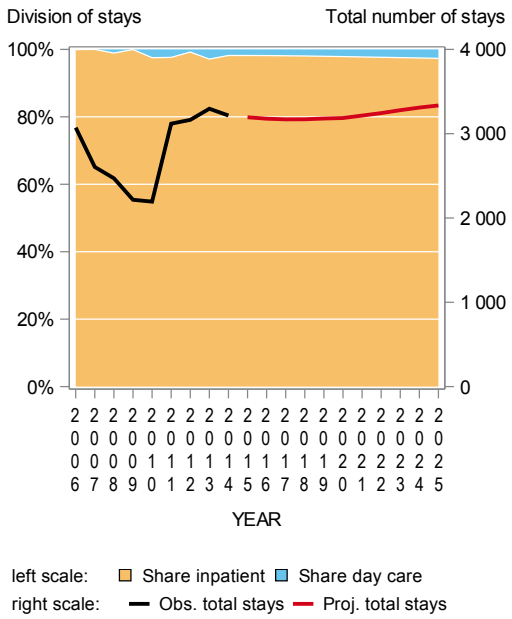
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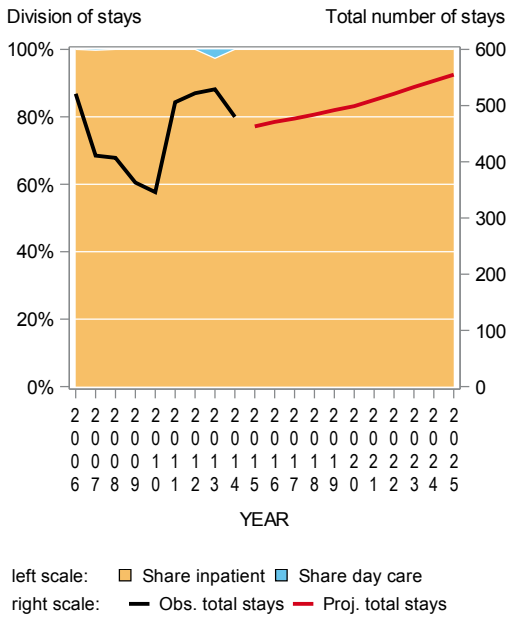
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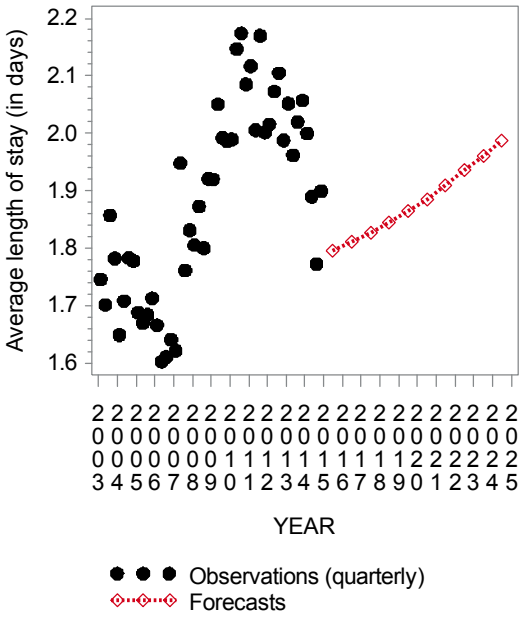


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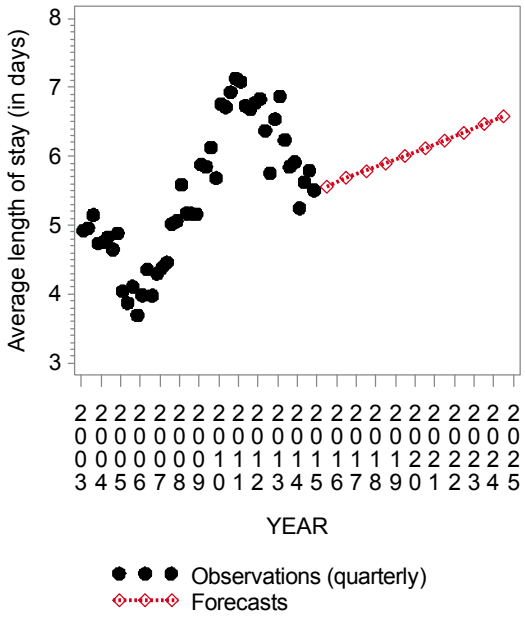


ALOS Trend analysis: MDC 23 Factors influencing health status & other contacts with health services, APR-DRG 861 Signs, Symptoms & Other Factors Influencing Health Status

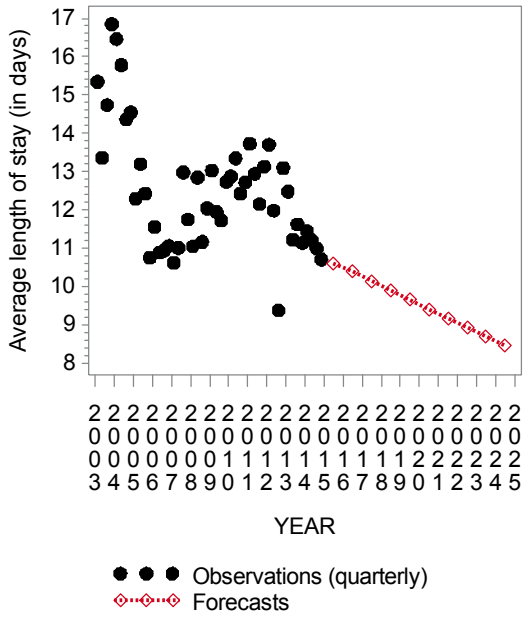
Trend analysis ALOS: APR-DRG 861, SOI 1



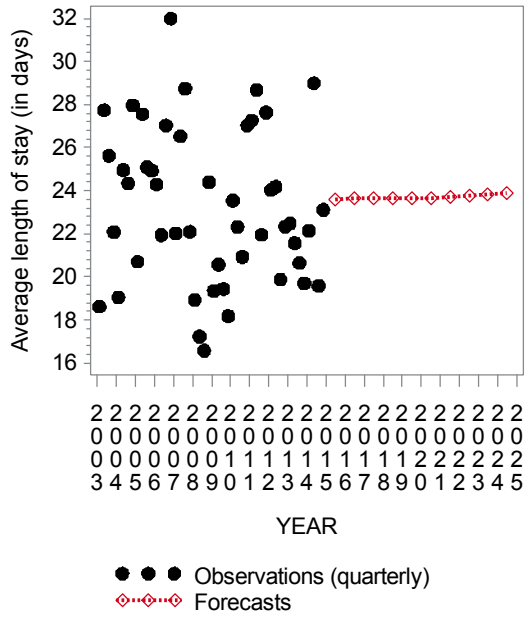
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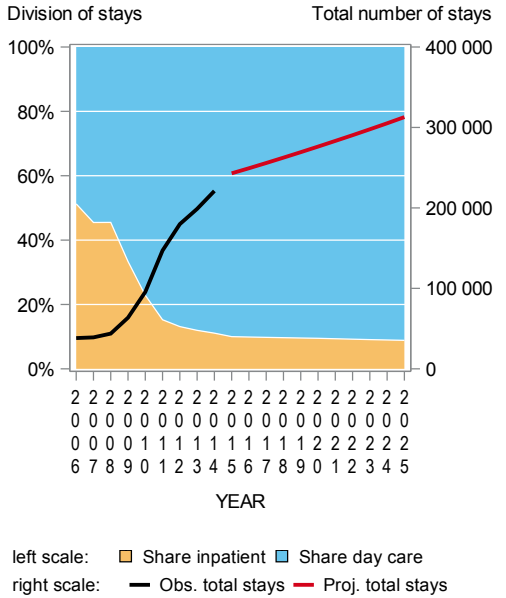
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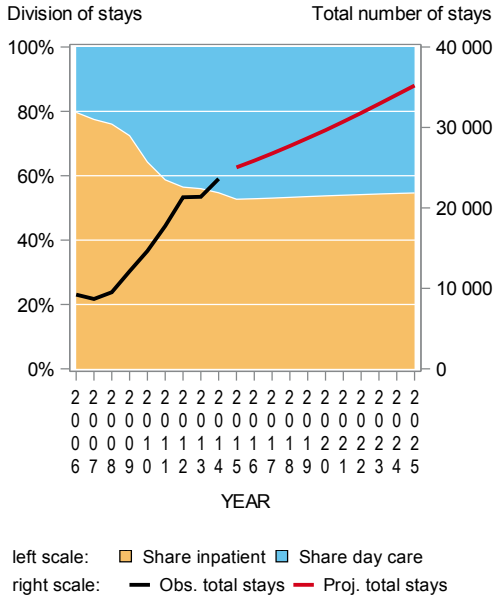
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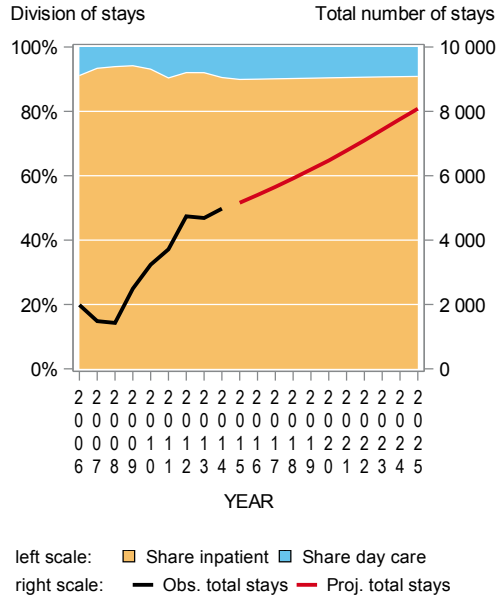
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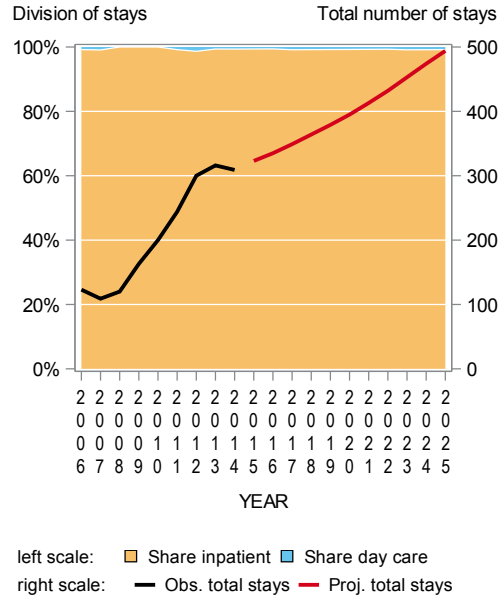
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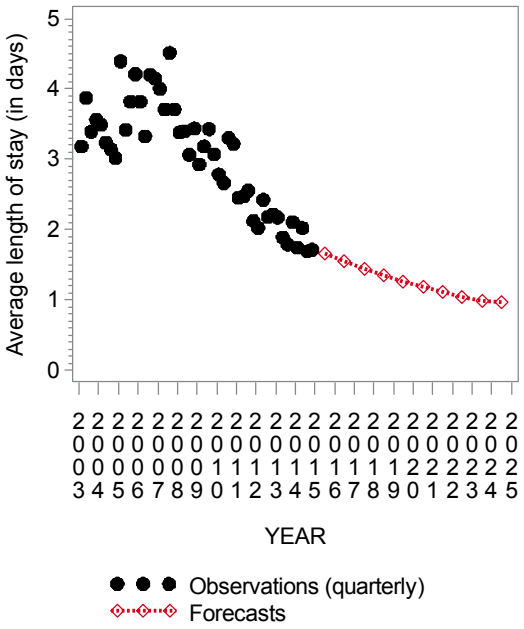


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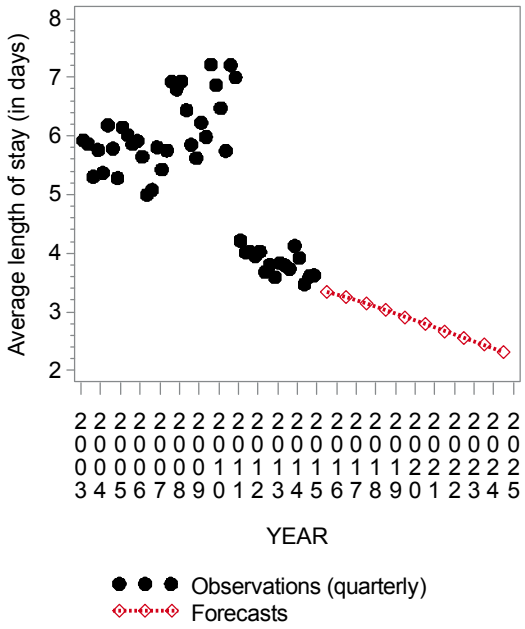


ALOS Trend analysis: MDC 23 Factors influencing health status & other contacts with health services, APR-DRG 862 Other Aftercare & Convalescence

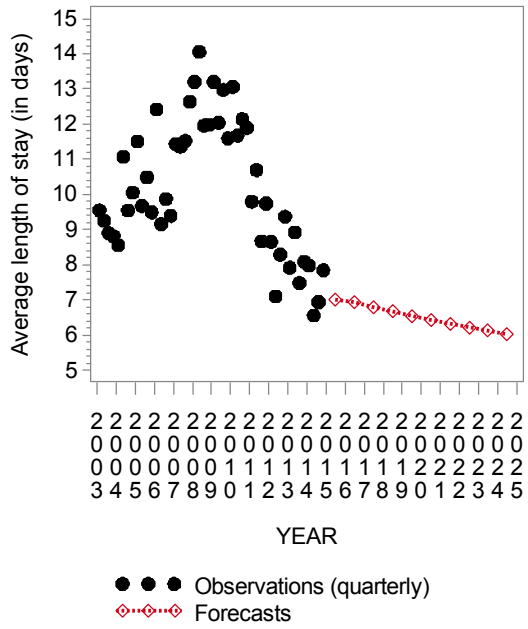
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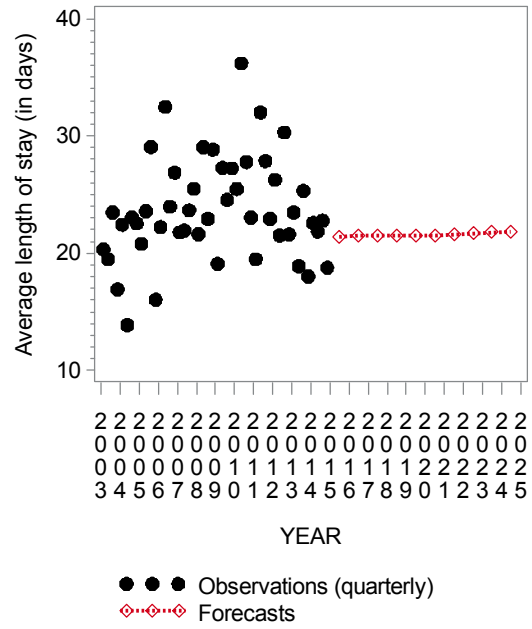
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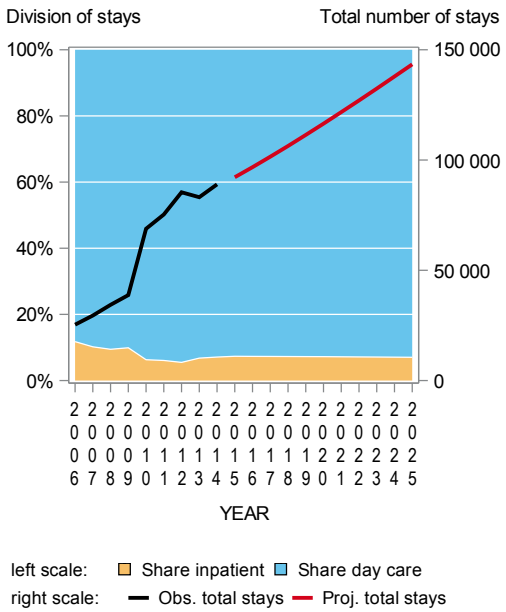
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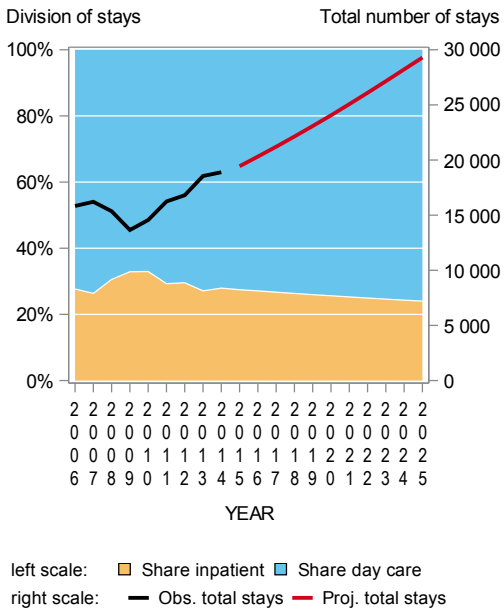
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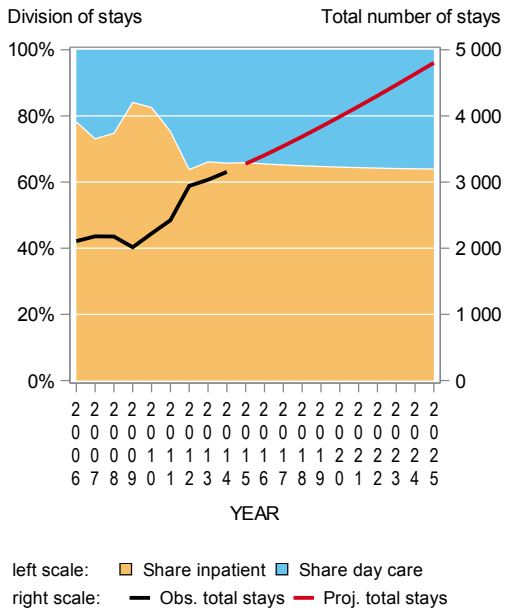
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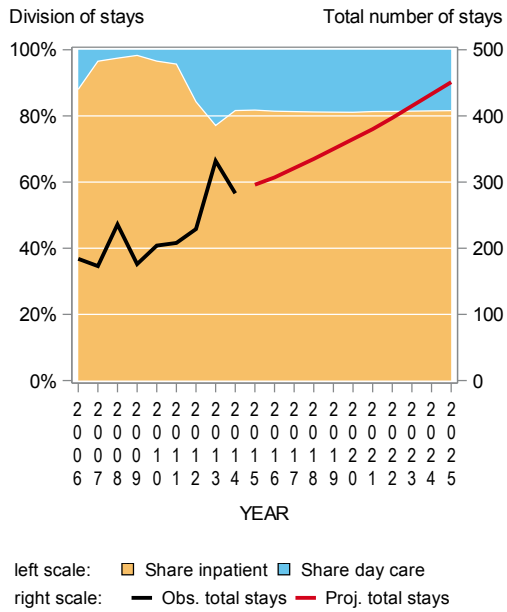
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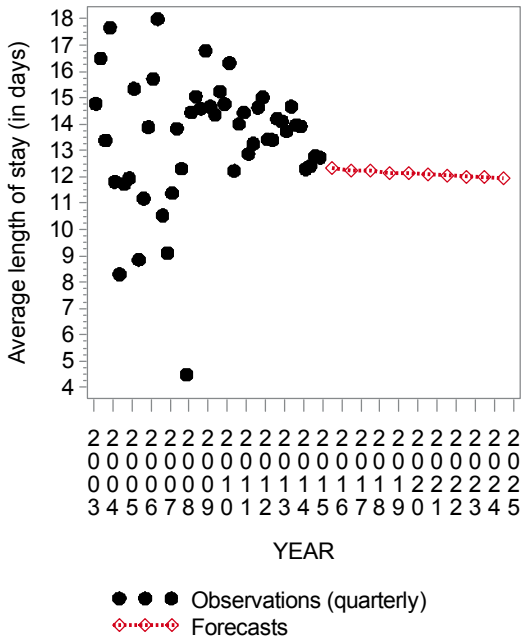
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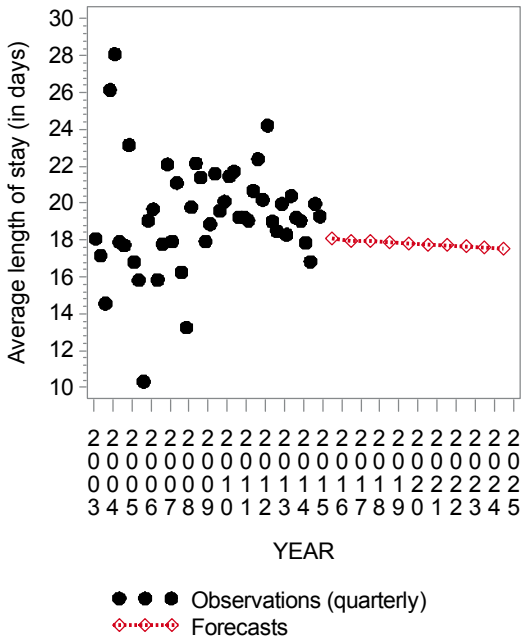
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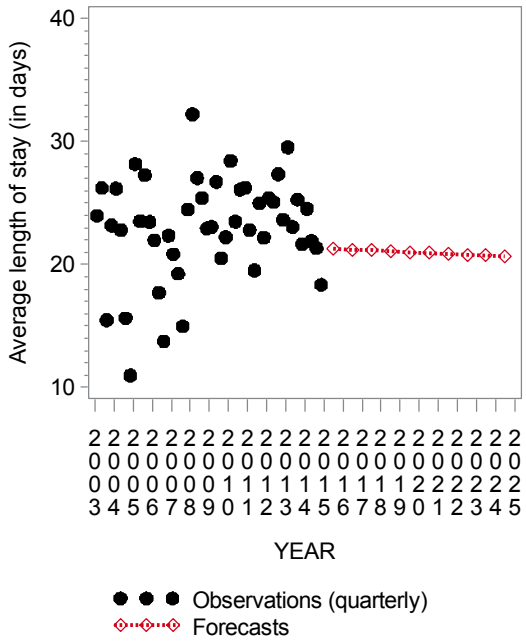
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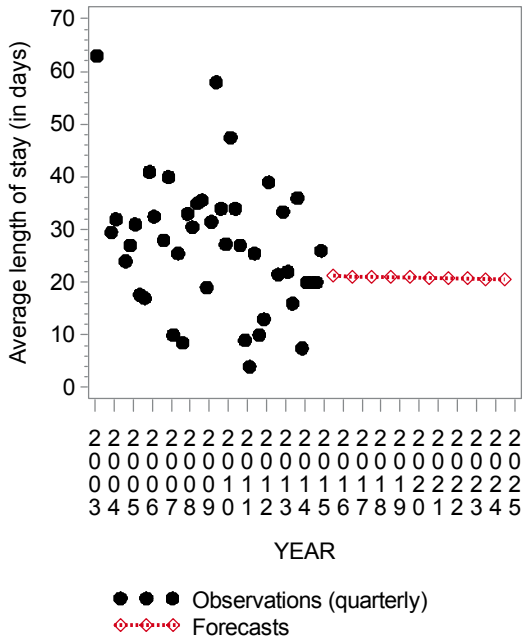
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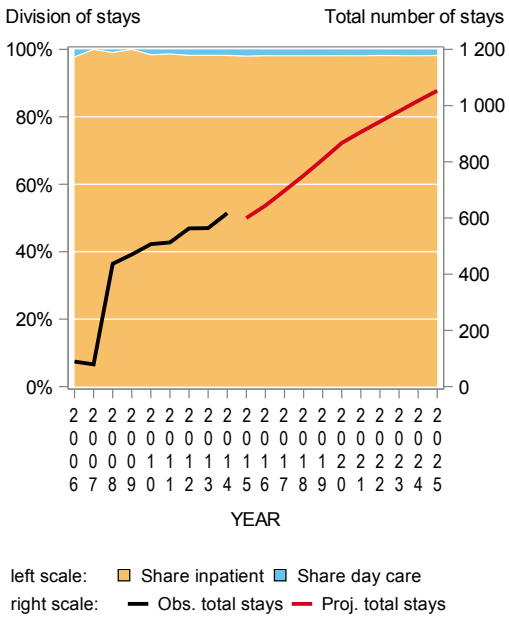
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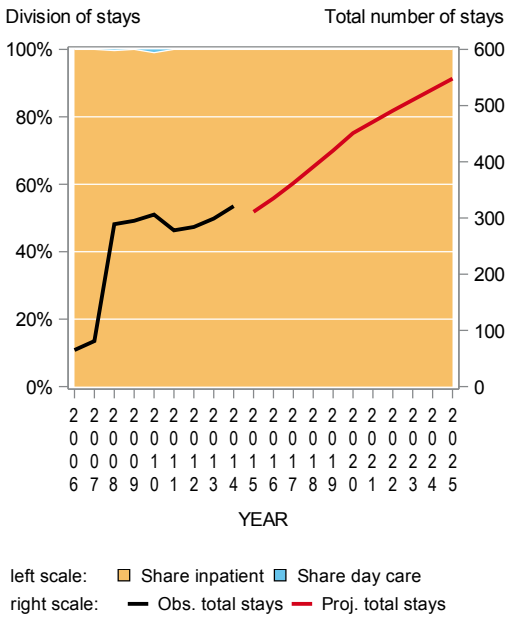
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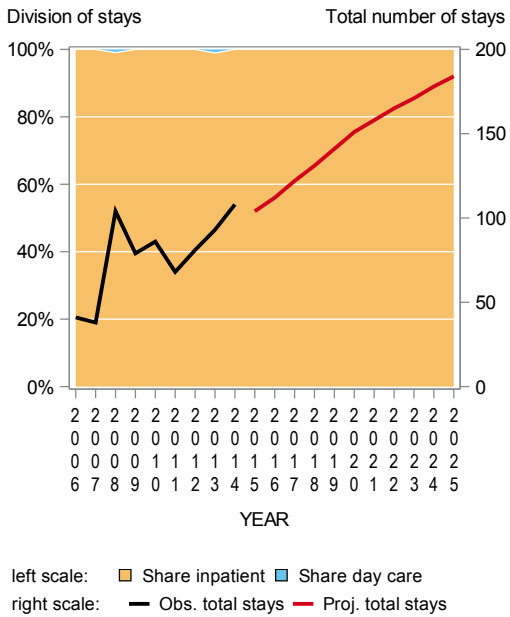
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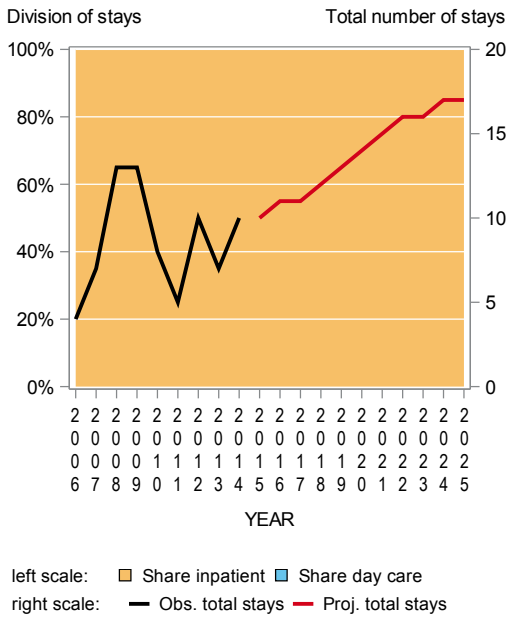
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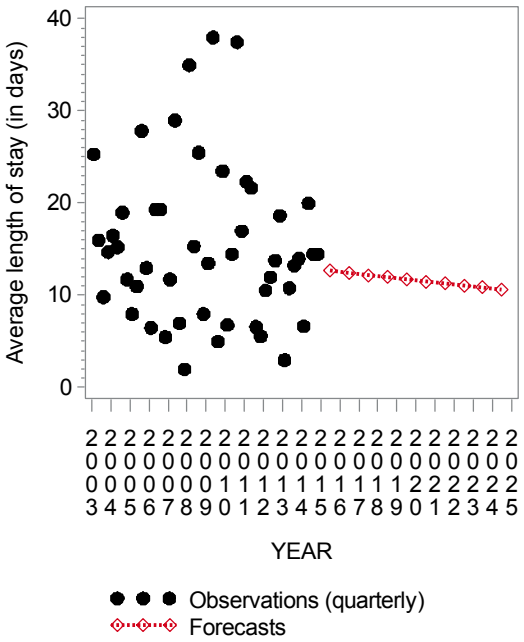
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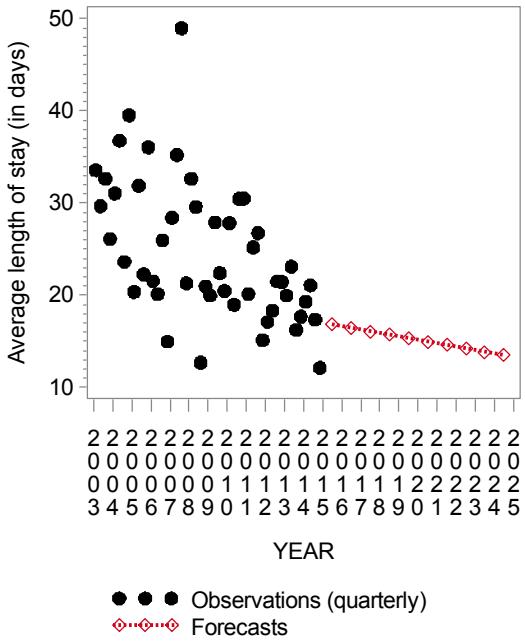
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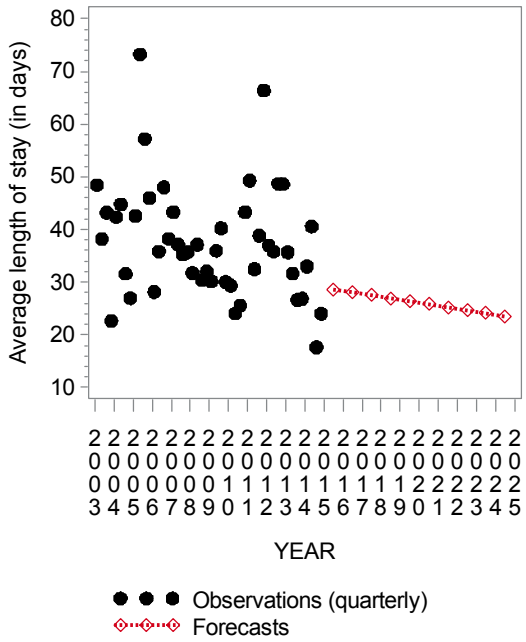
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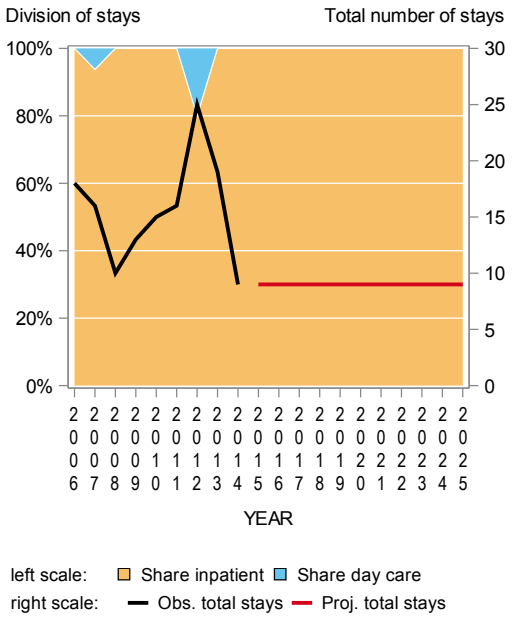
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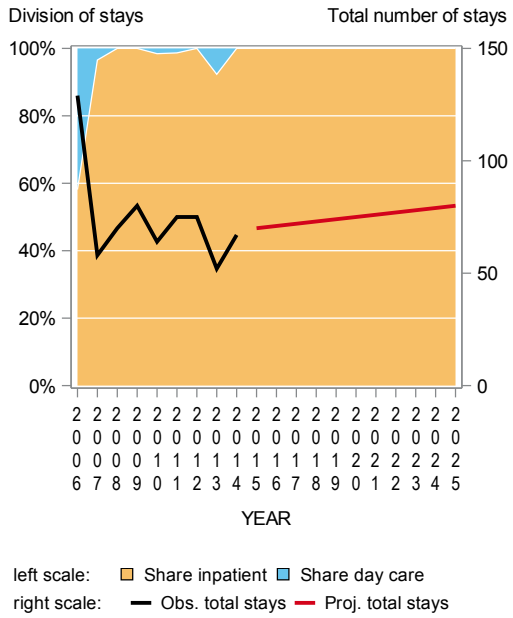
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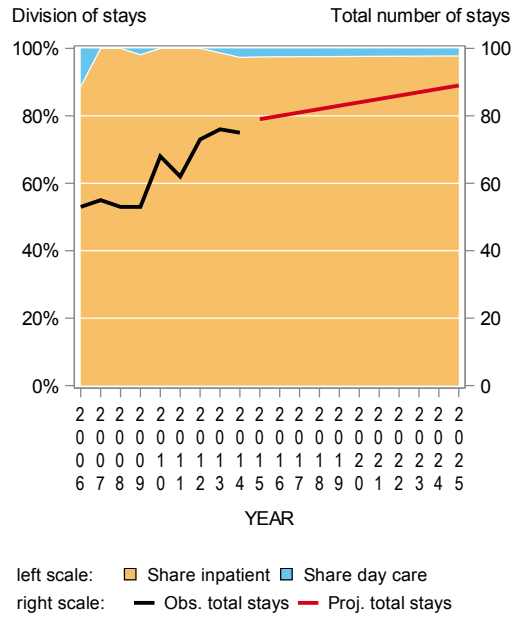
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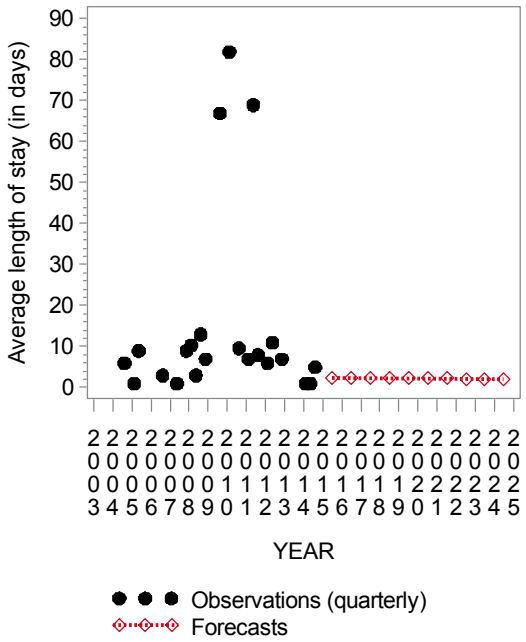
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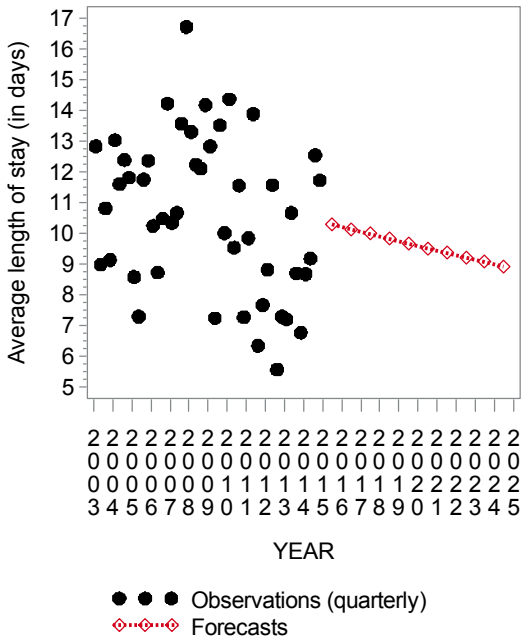
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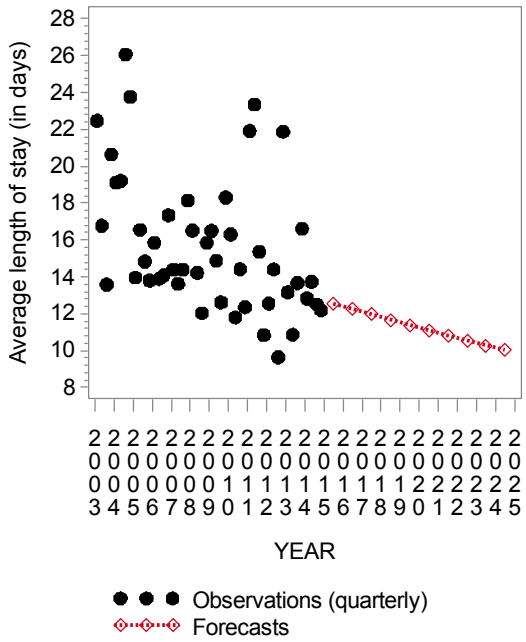
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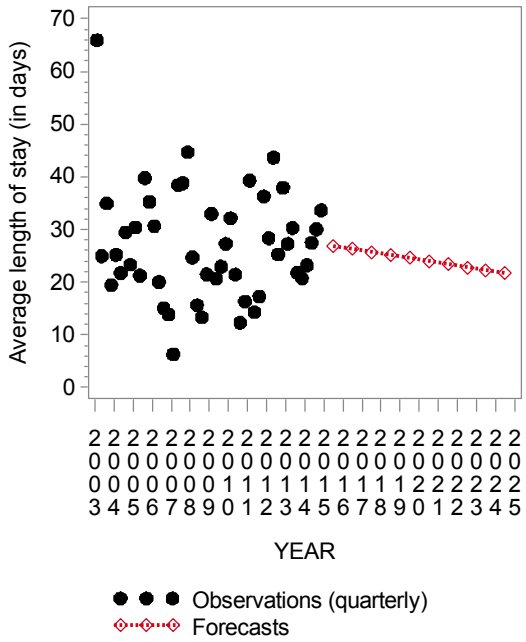
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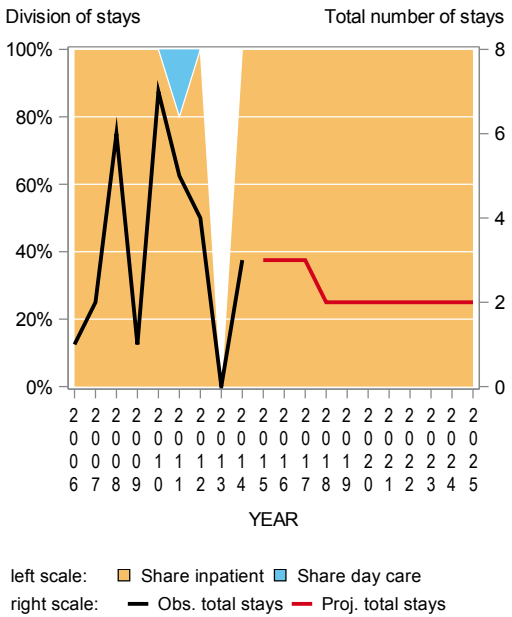
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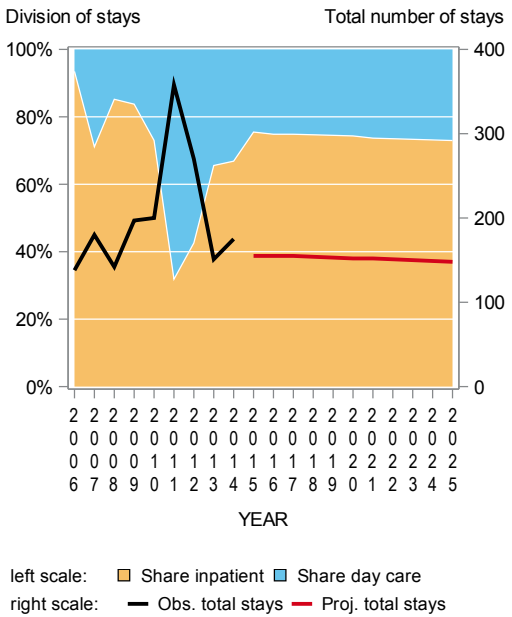
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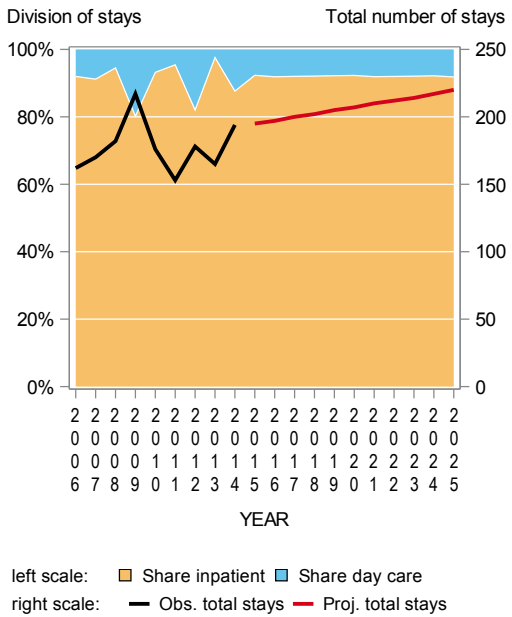
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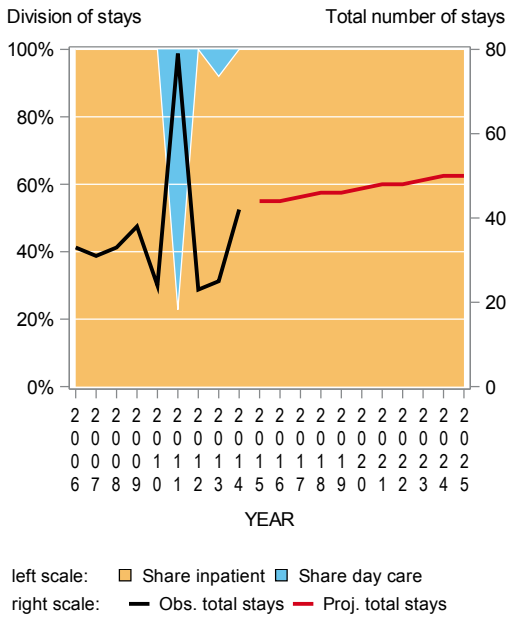
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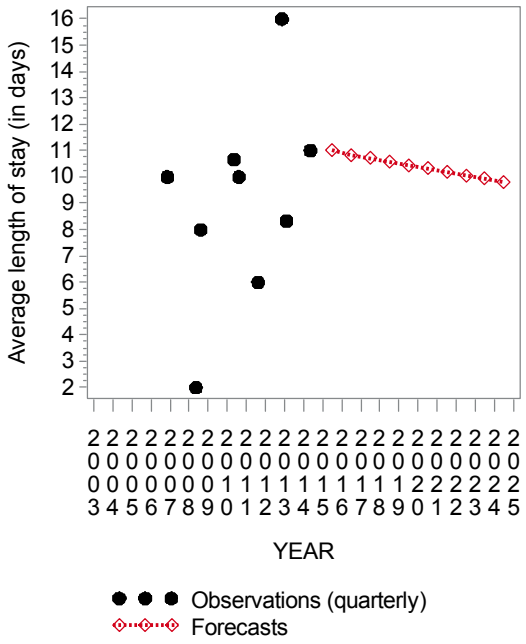
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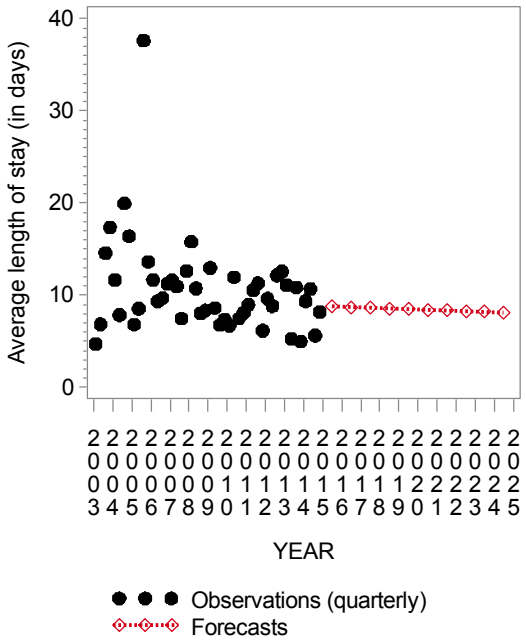
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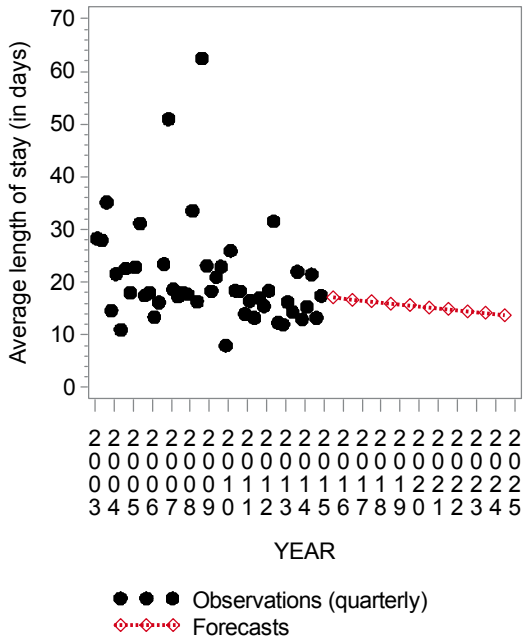
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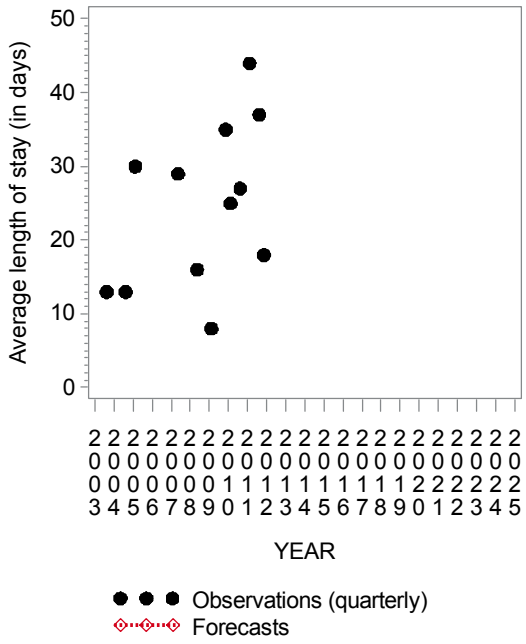
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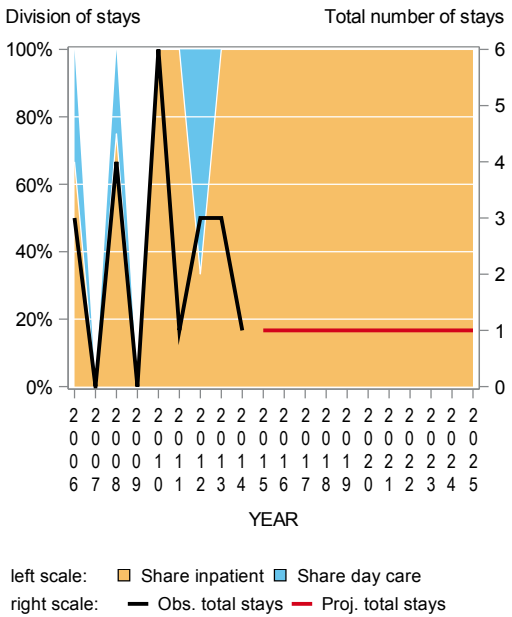
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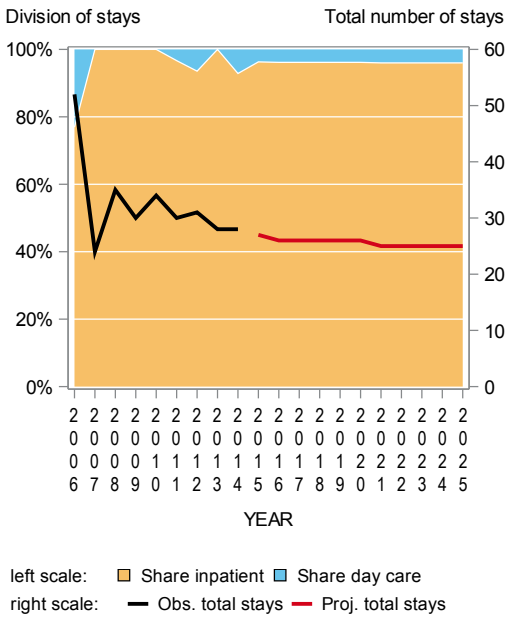
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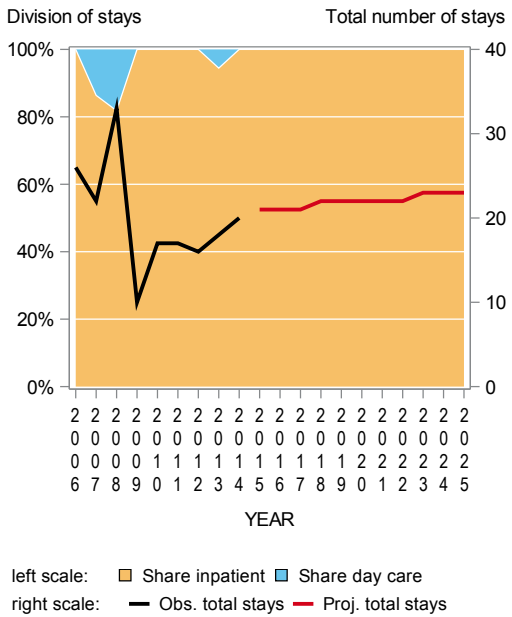
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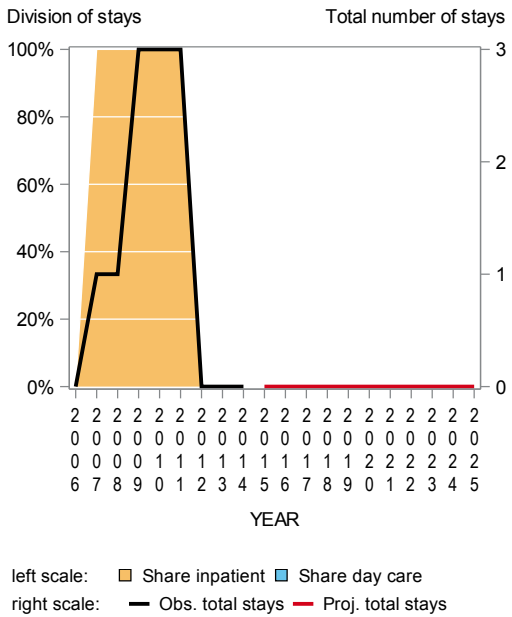
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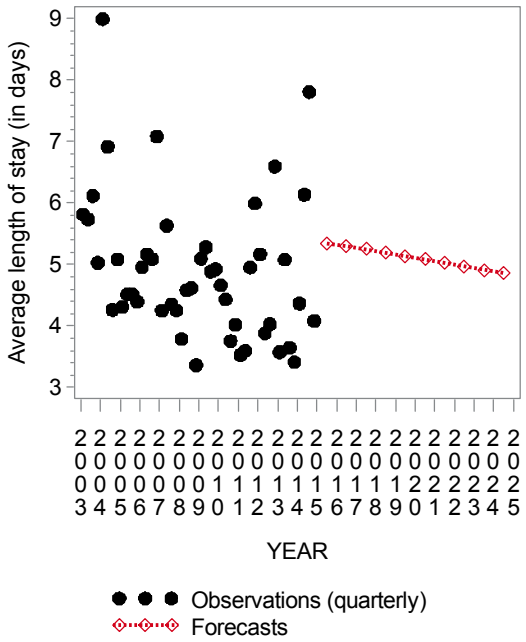
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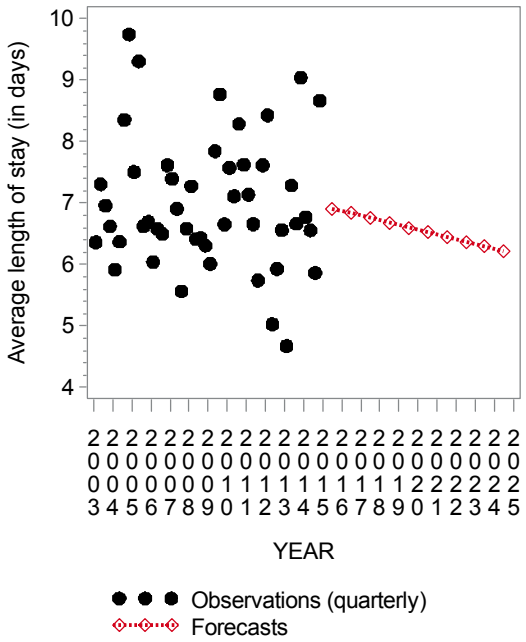
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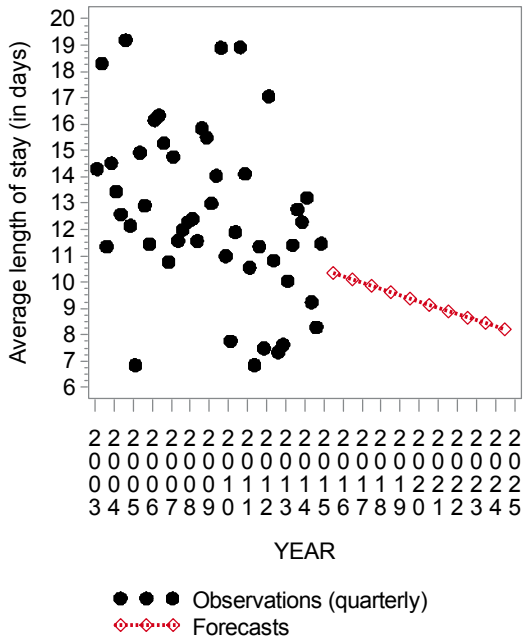
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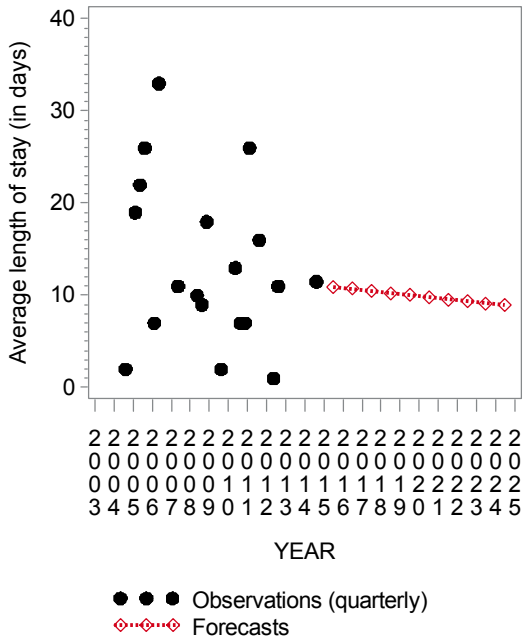
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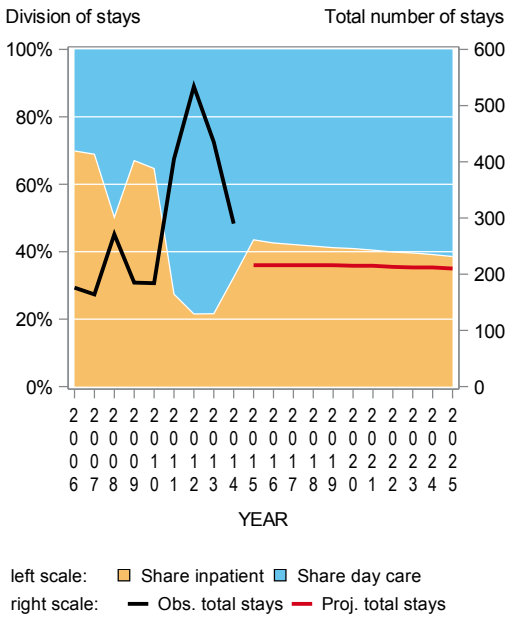
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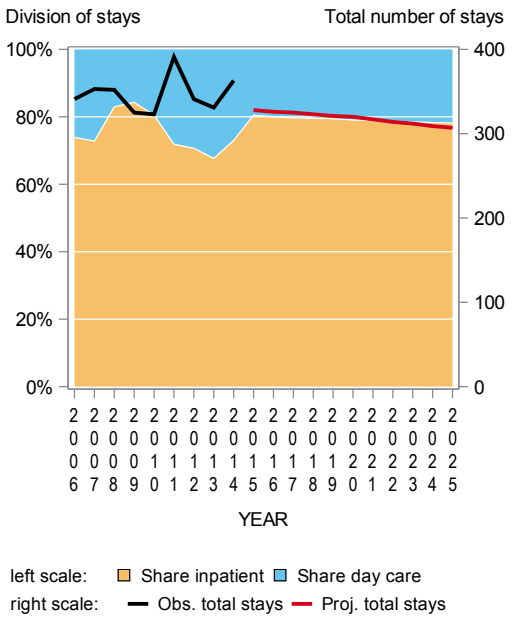
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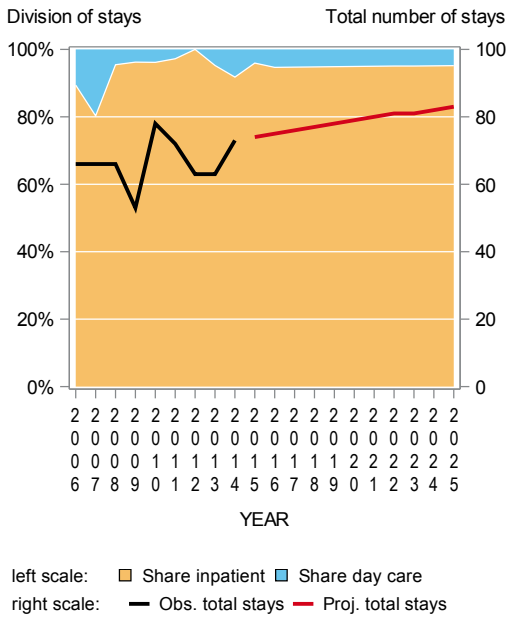
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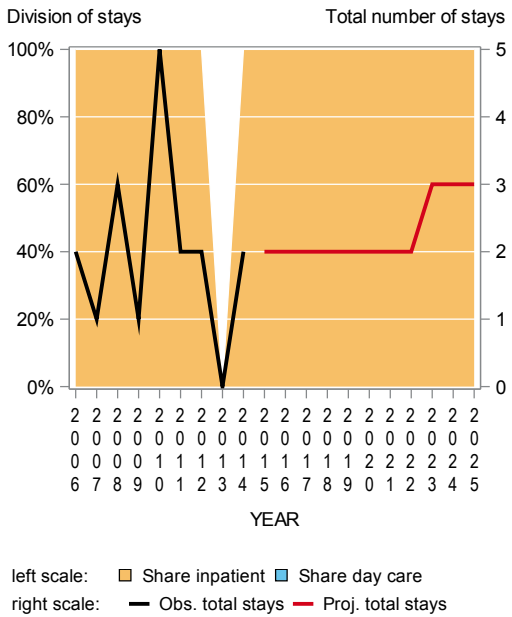
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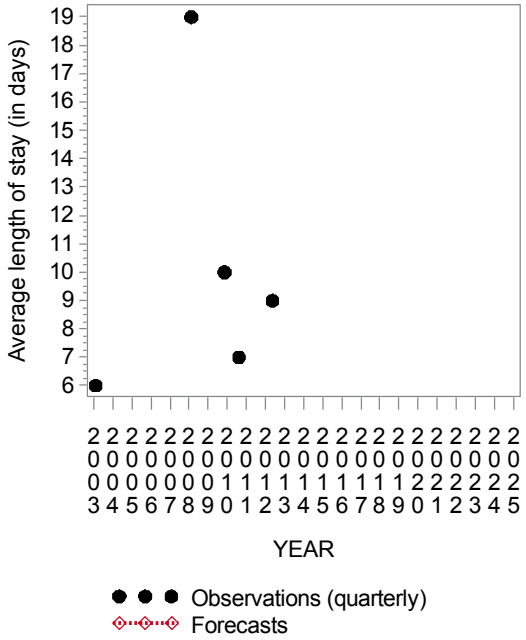
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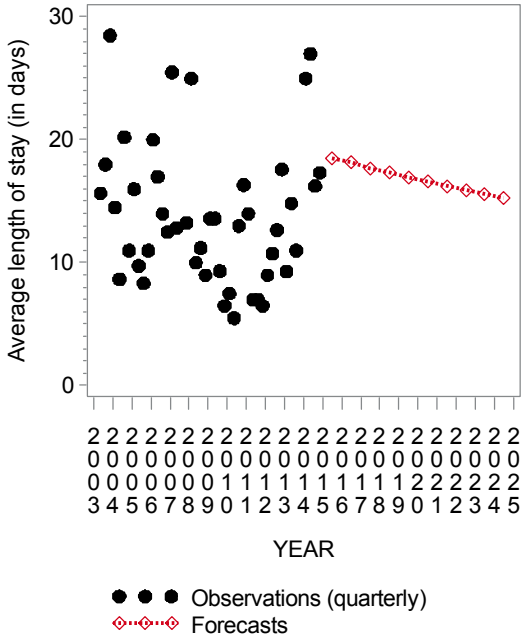
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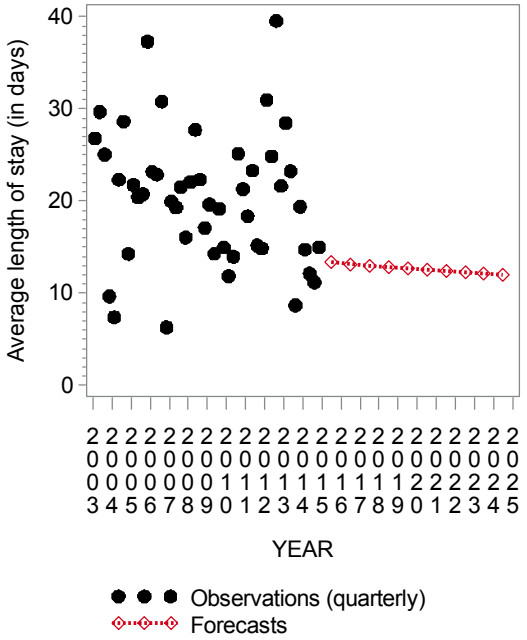
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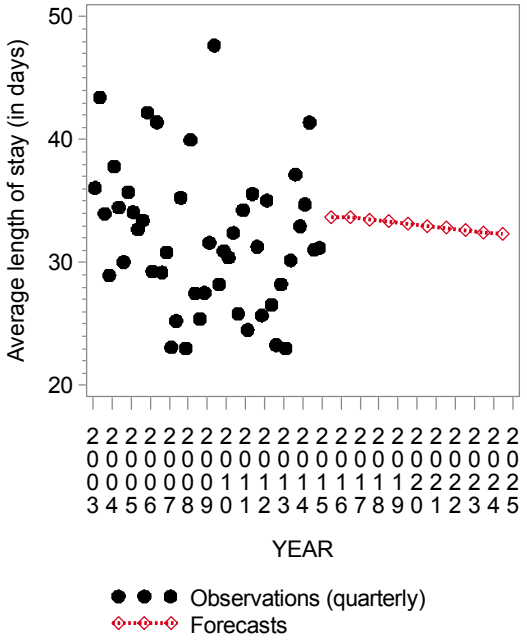
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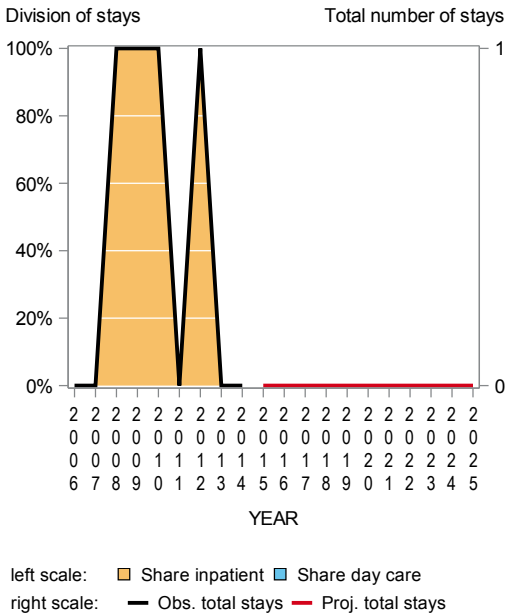
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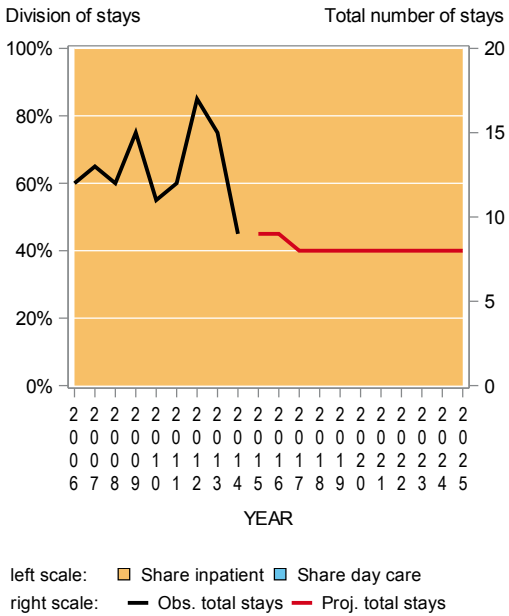
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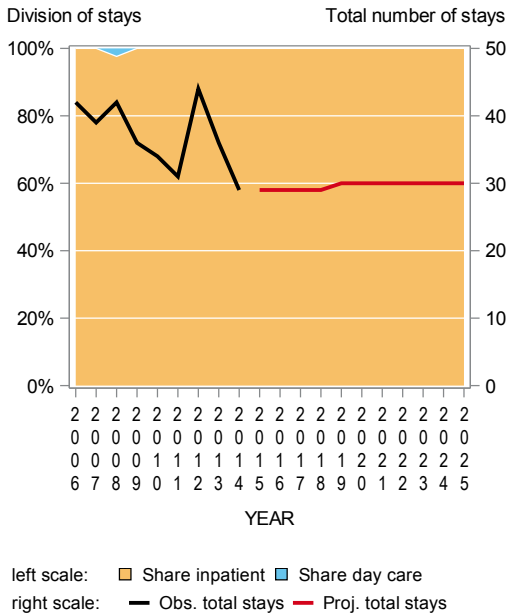
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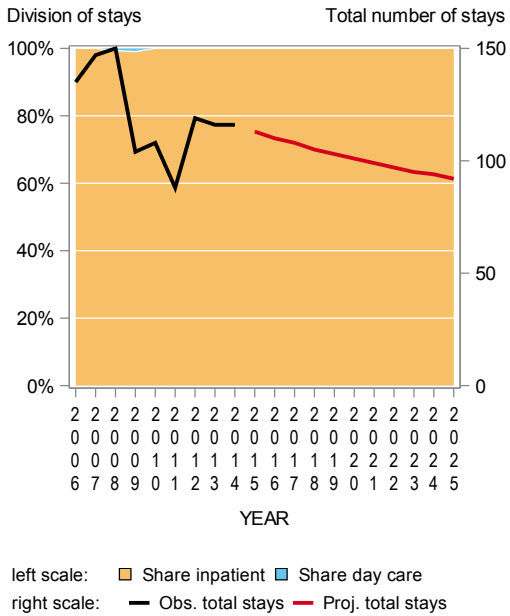
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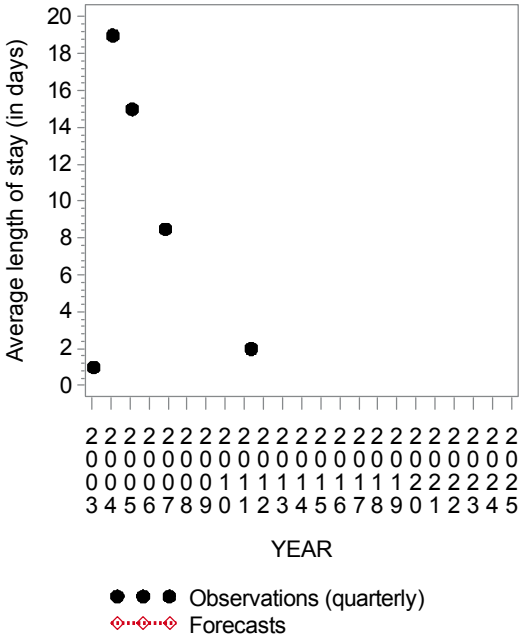
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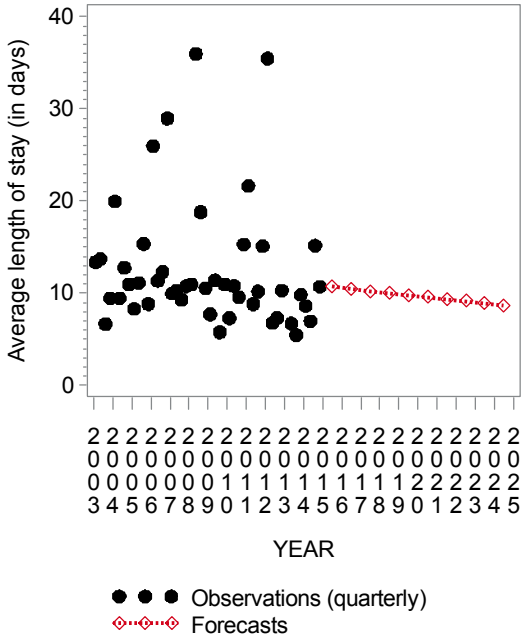
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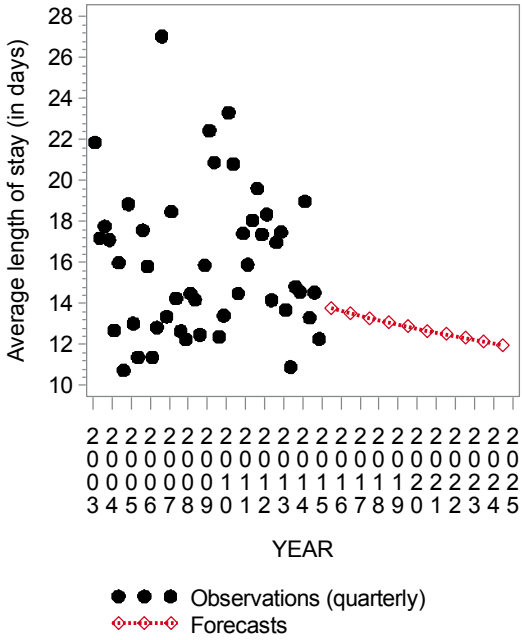
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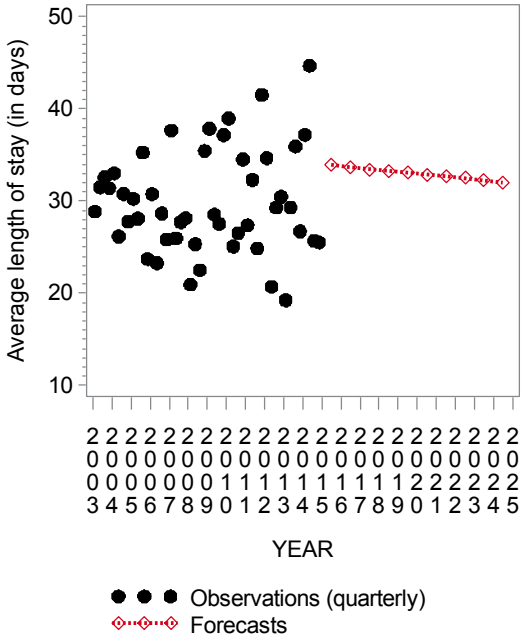
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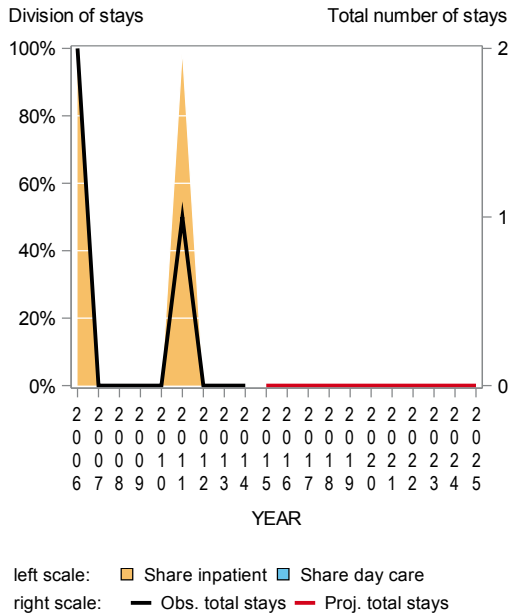
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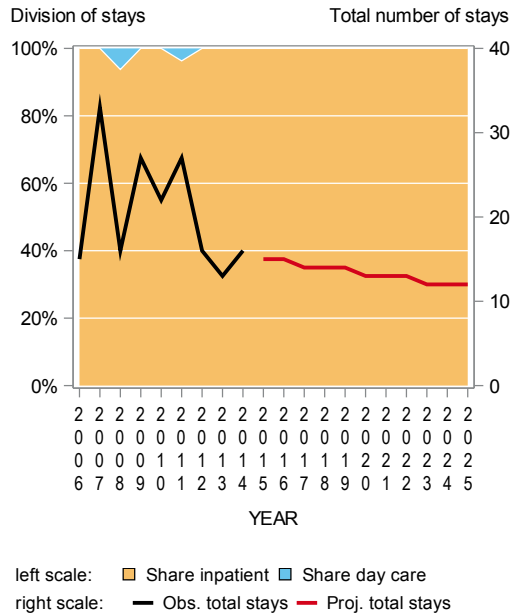
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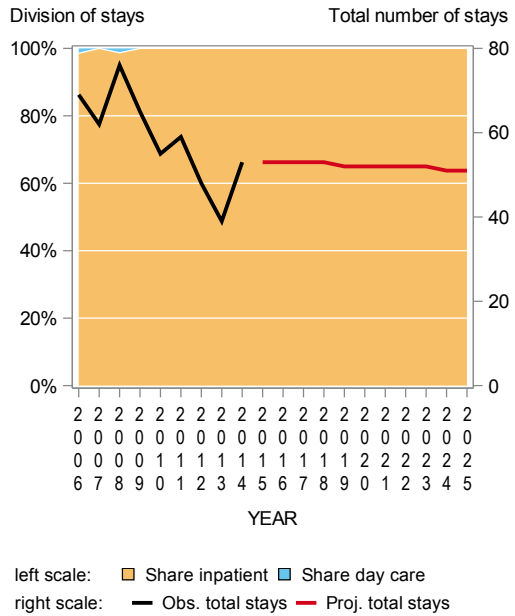
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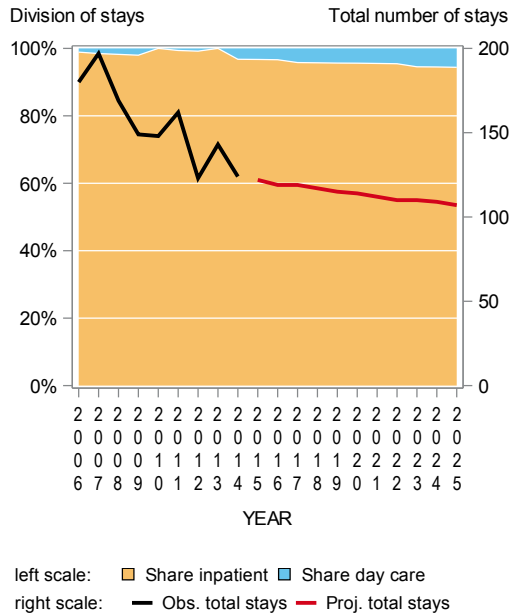
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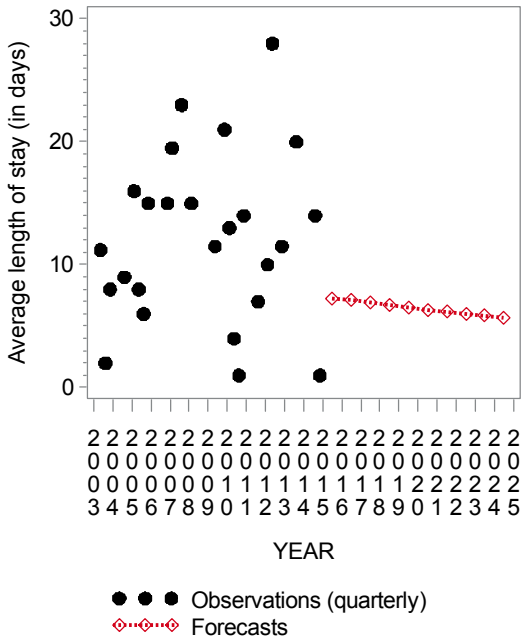
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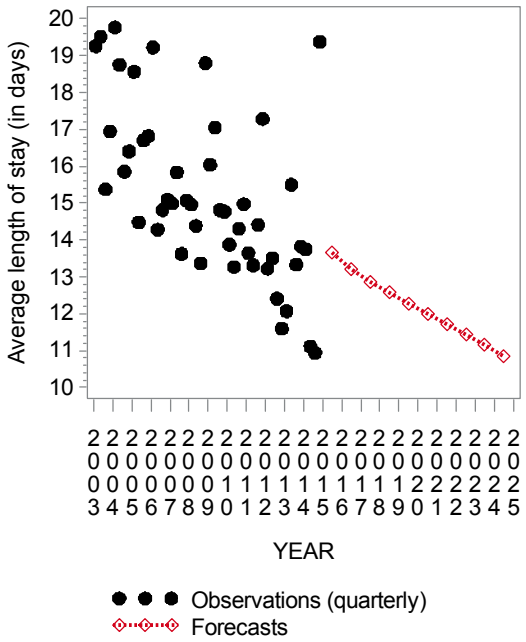
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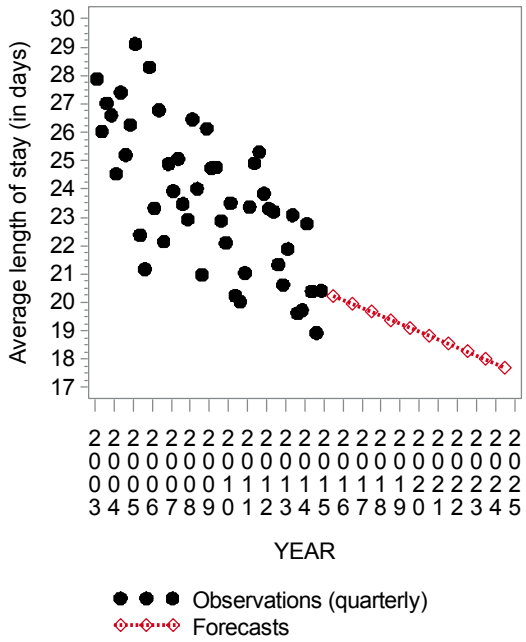
Trend analysis ALOS: APR-DRG 912, SOI 1



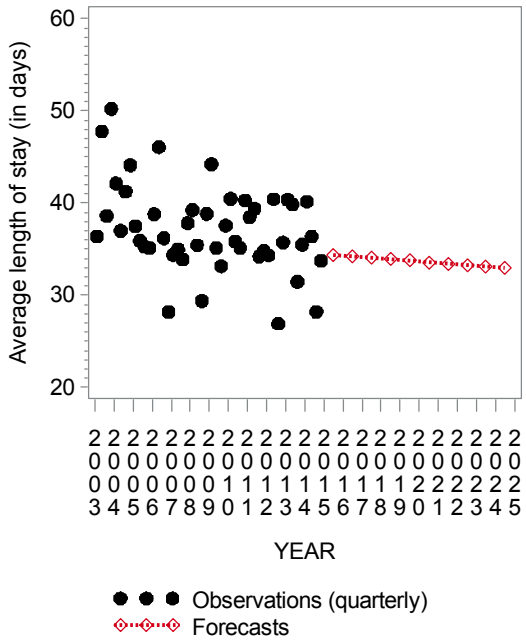
Trend analysis ALOS: APR-DRG 912, SOI 2



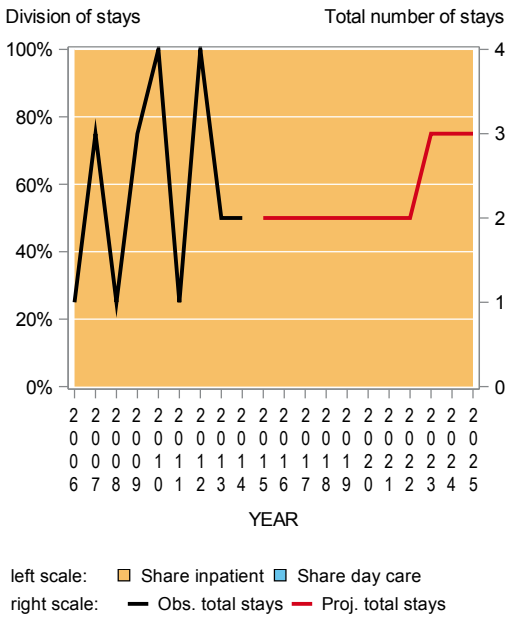
Trend analysis ALOS: APR-DRG 912, SOI 3



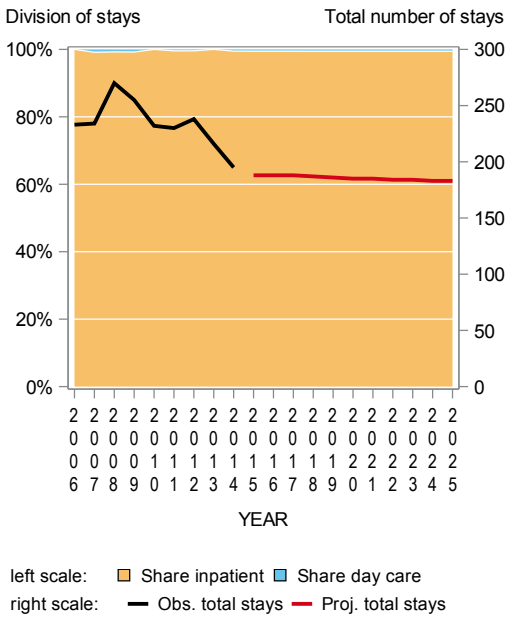
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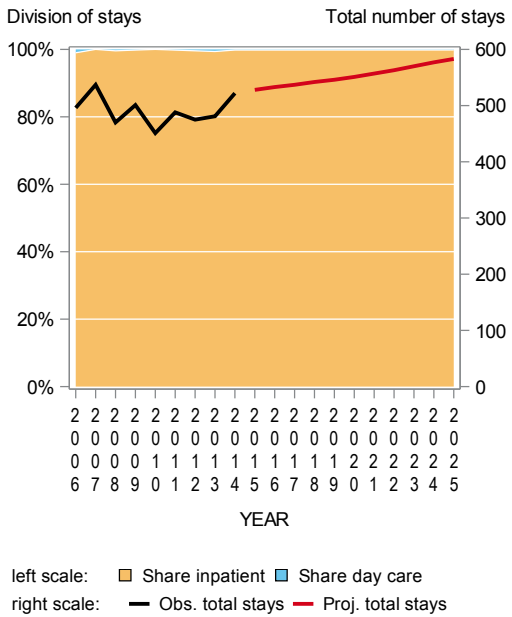
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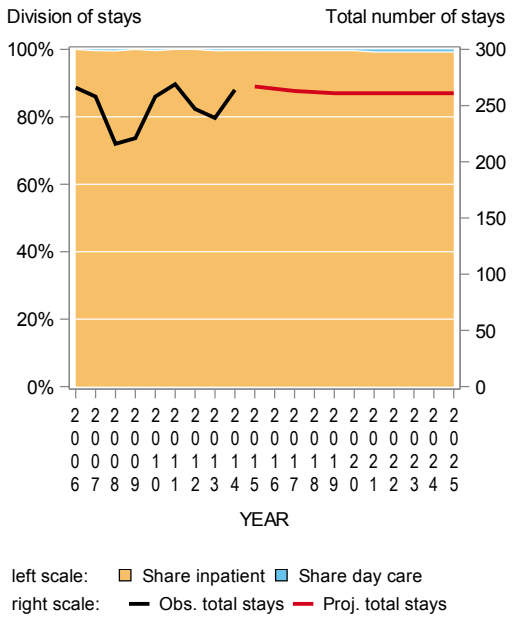
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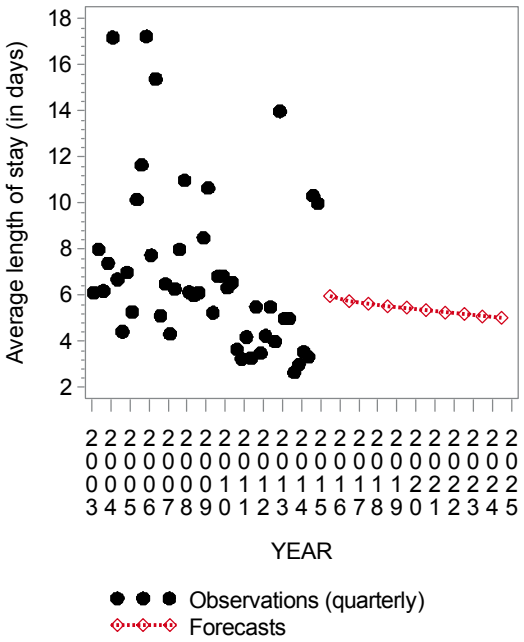
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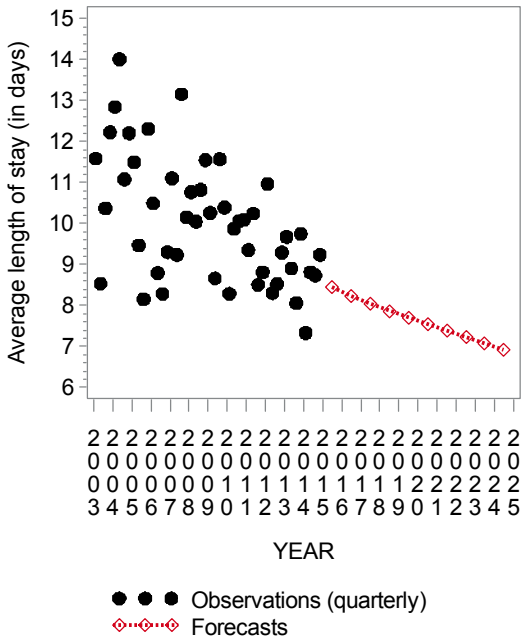
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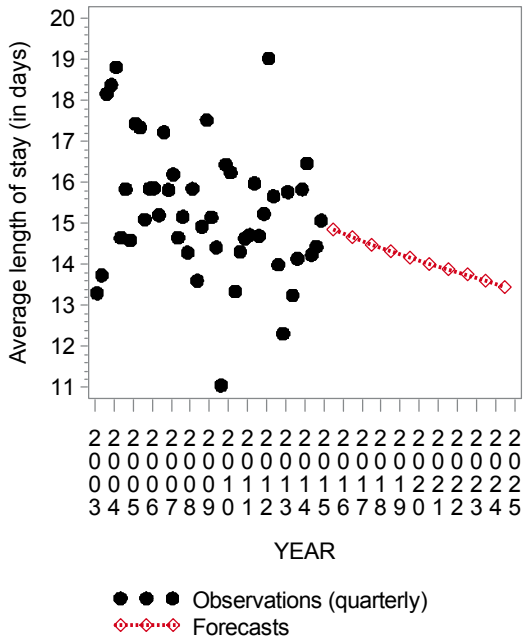
Trend analysis ALOS: APR-DRG 930, SOI 1



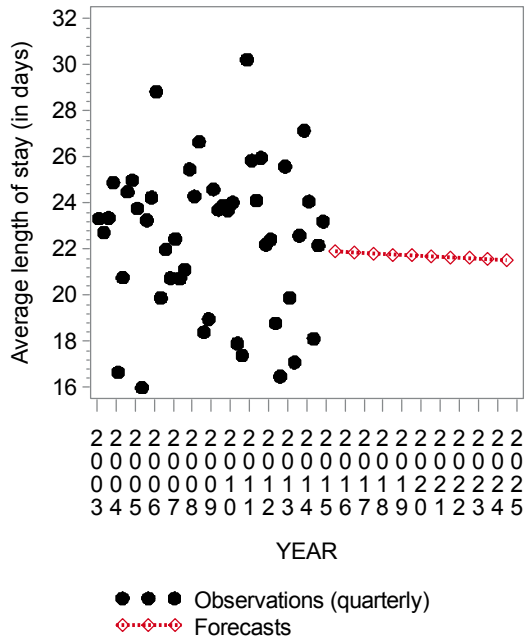
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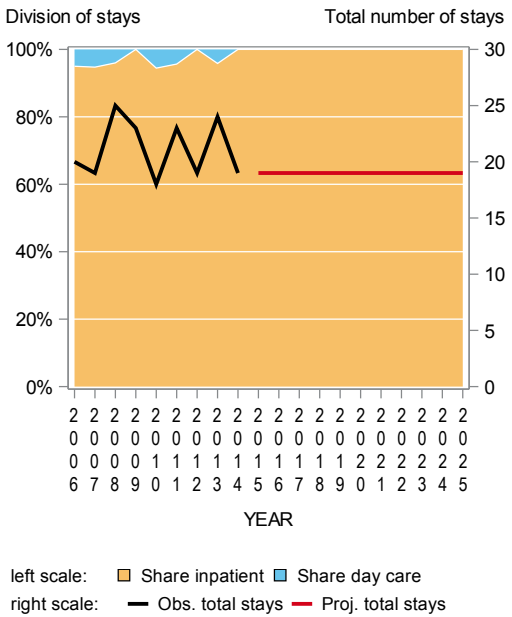
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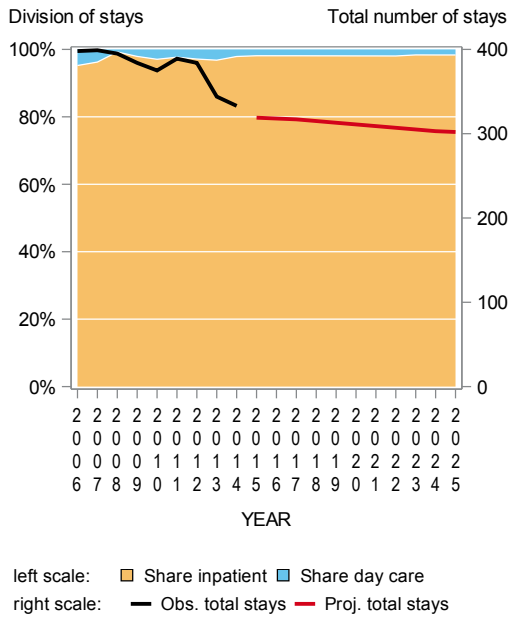
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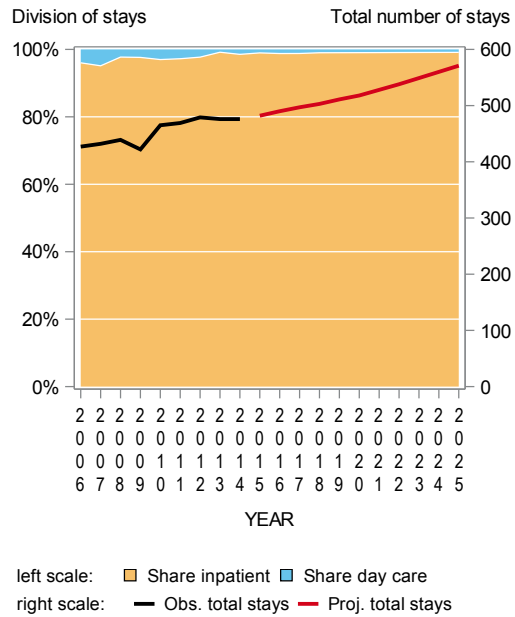
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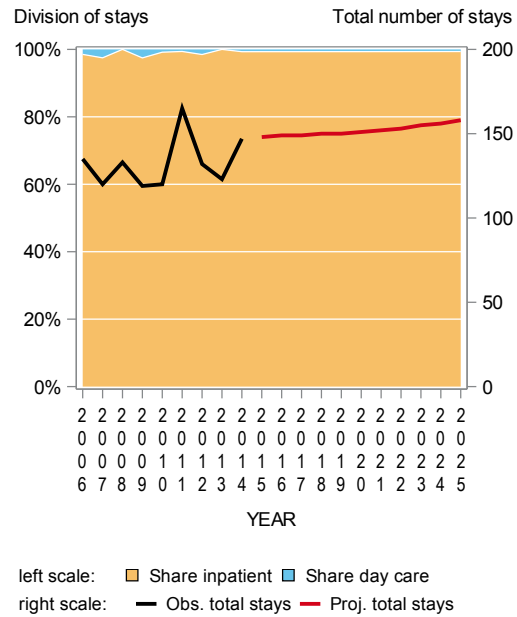
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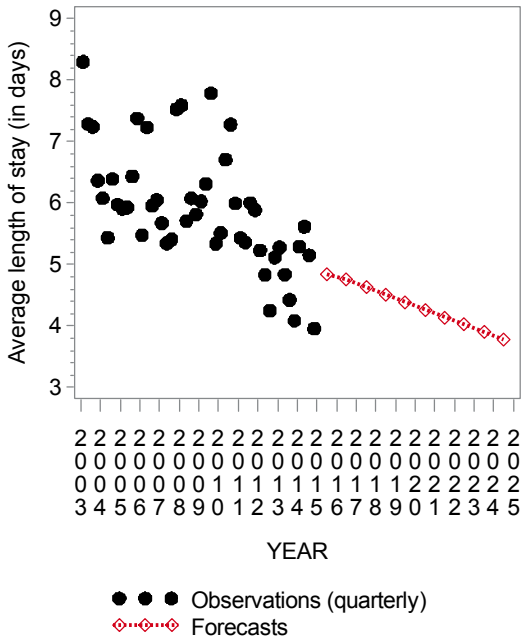
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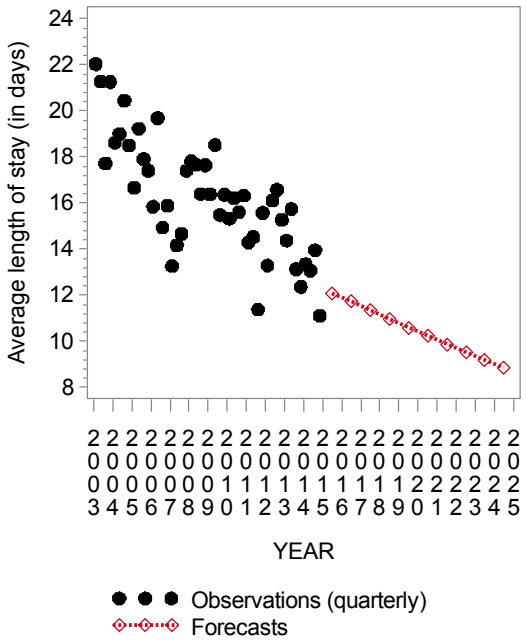
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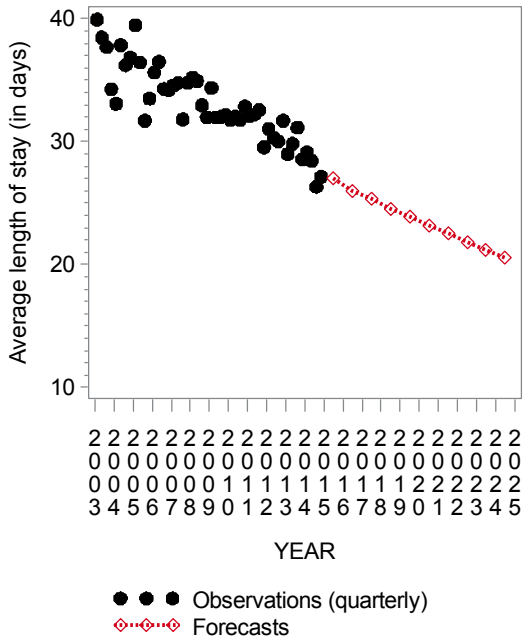
Trend analysis ALOS: APR-DRG 950, SOI 1



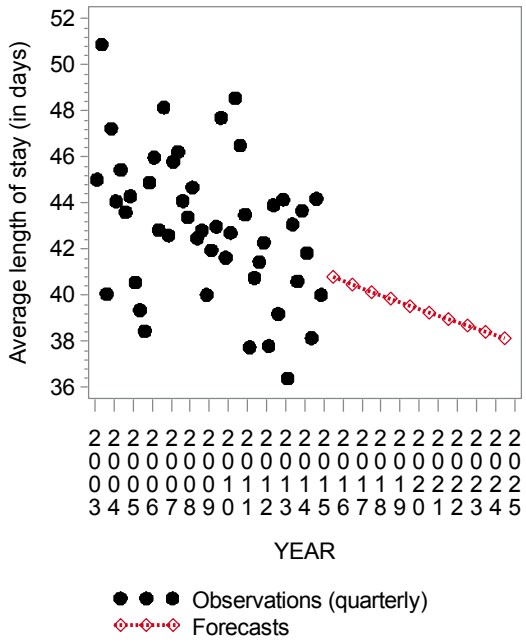
Trend analysis ALOS: APR-DRG 950, SOI 2



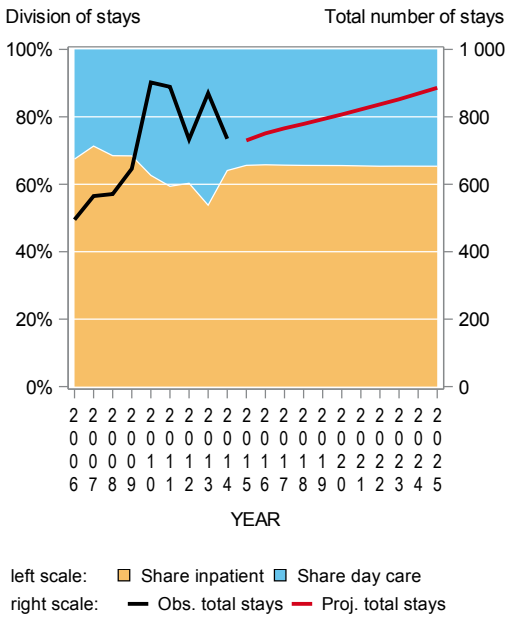
Trend analysis ALOS: APR-DRG 950, SOI 3



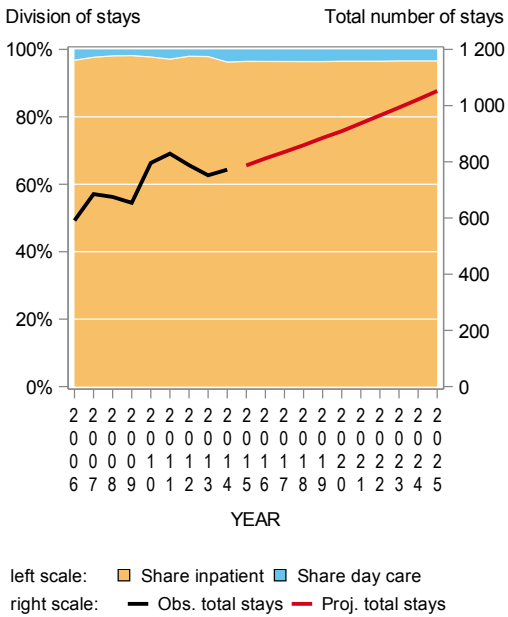
Trend analysis ALOS: APR-DRG 950, SOI 4



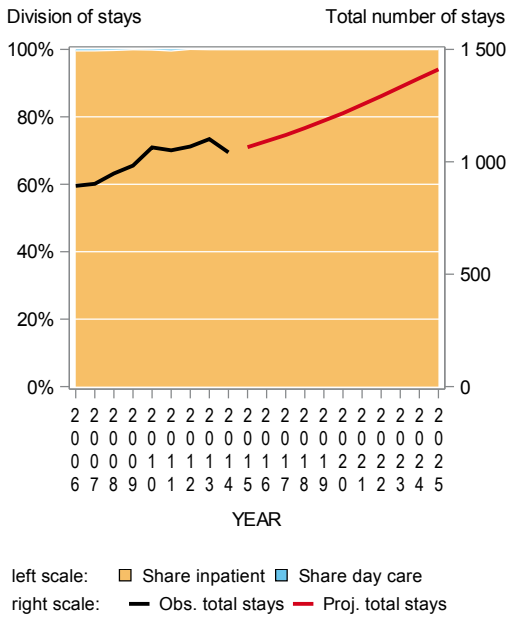
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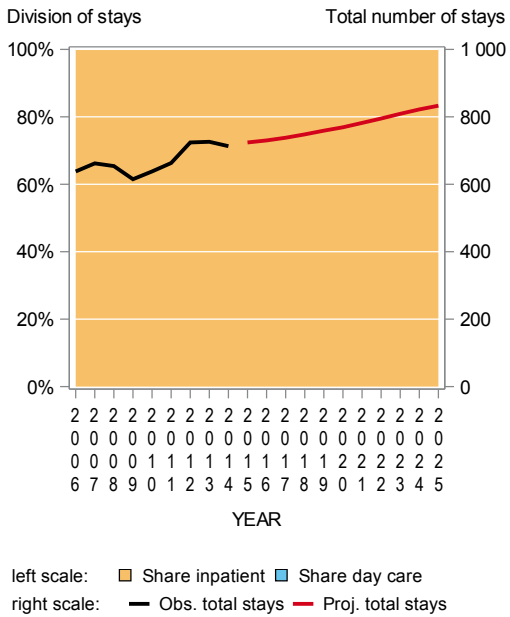
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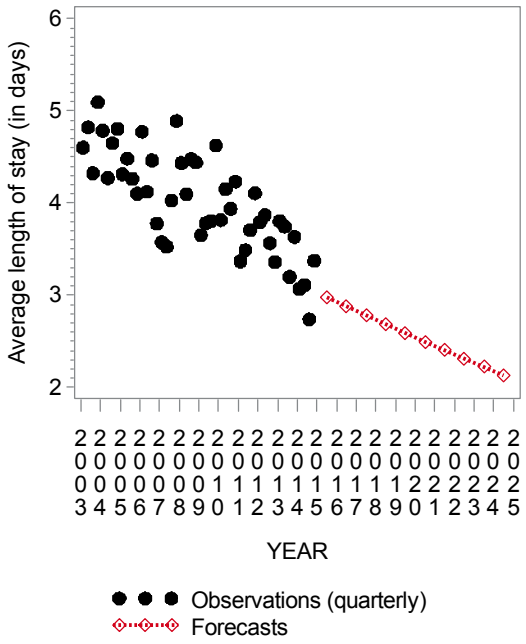
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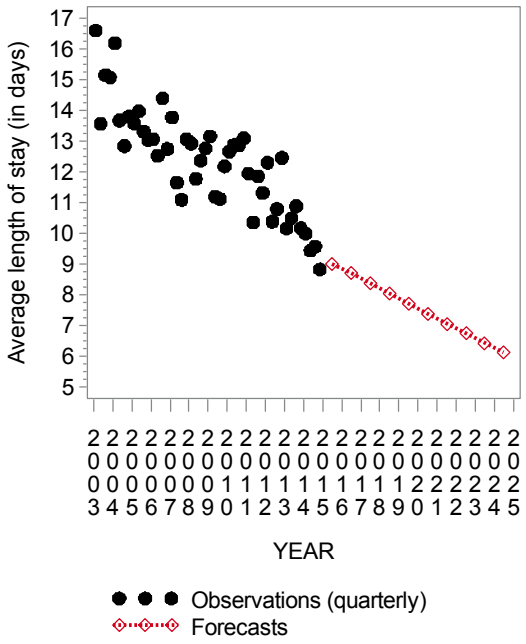
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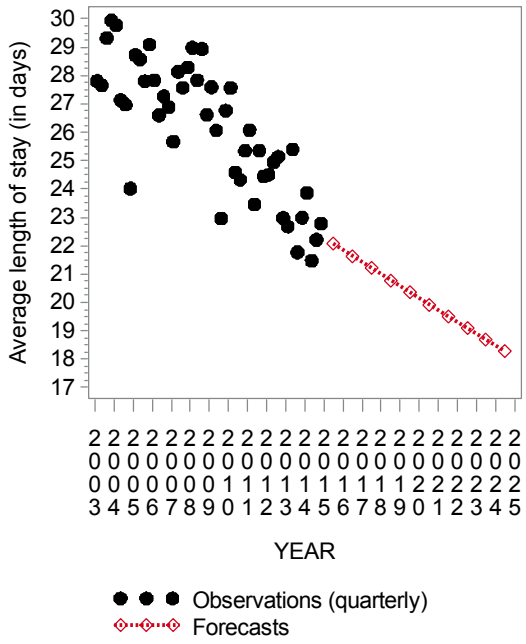
Trend analysis ALOS: APR-DRG 951, SOI 1



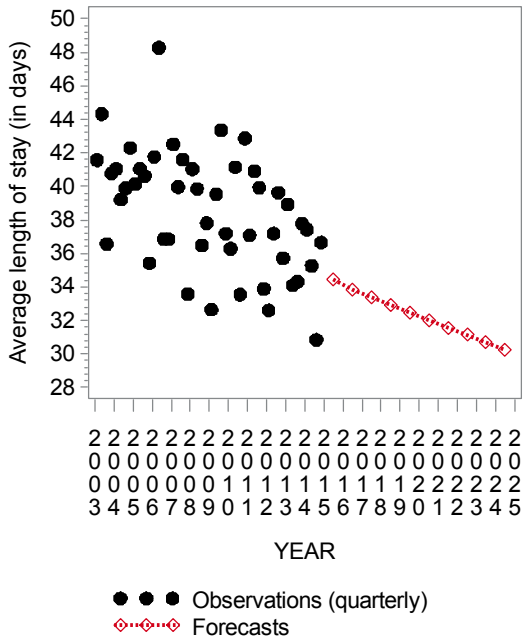
Trend analysis ALOS: APR-DRG 951, SOI 2



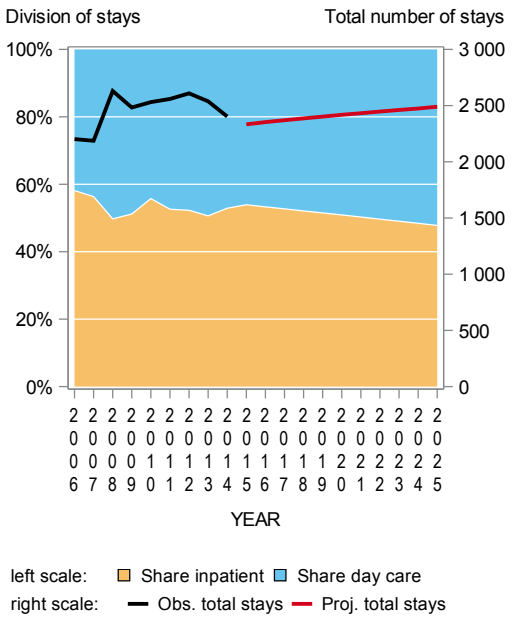
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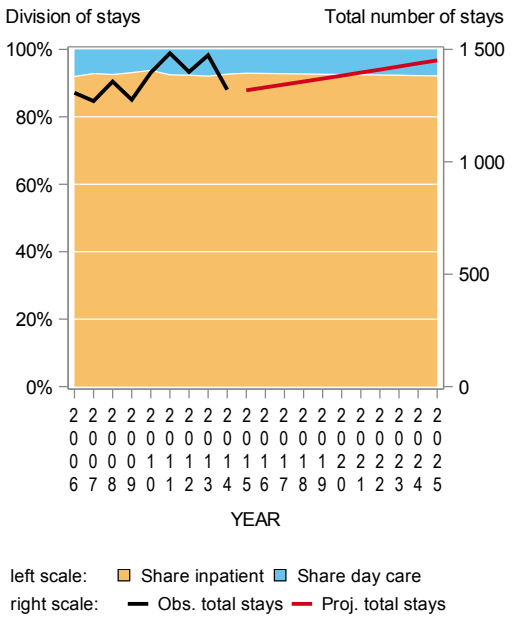
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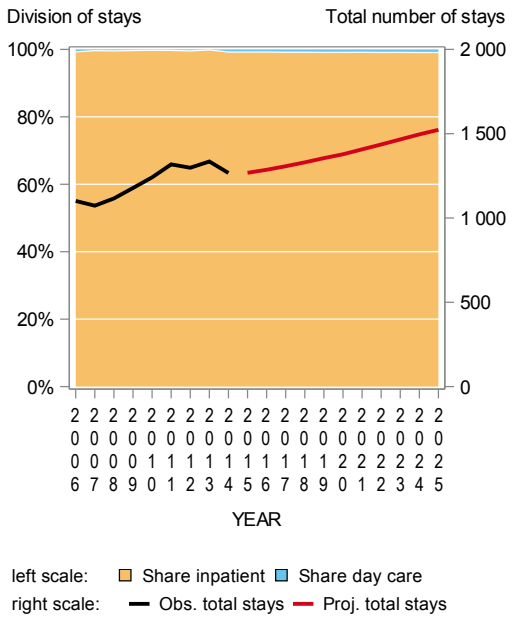
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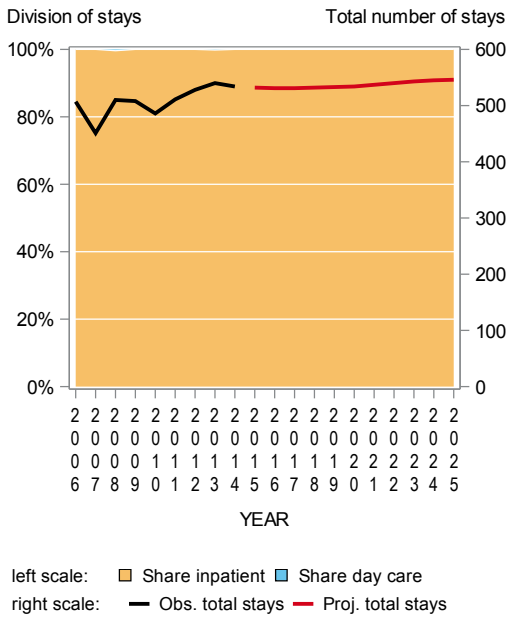
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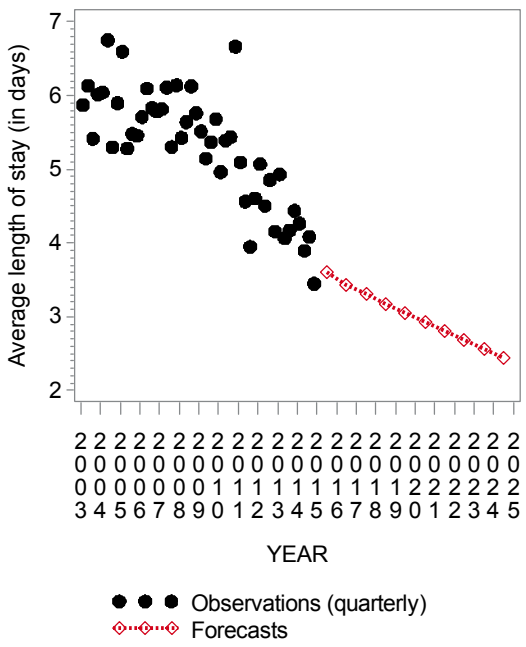
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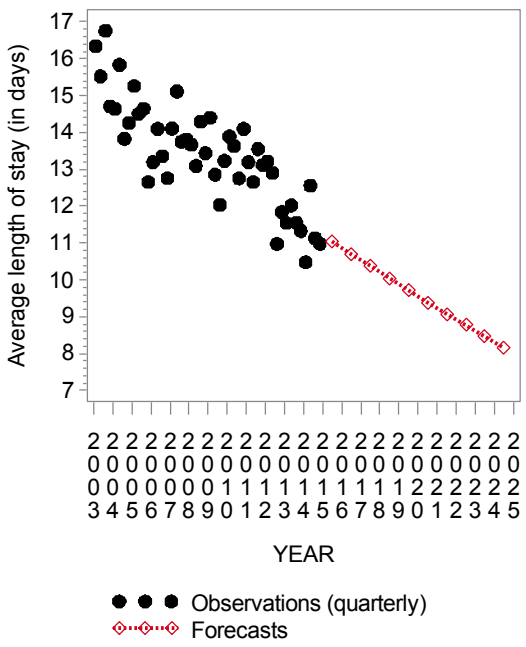
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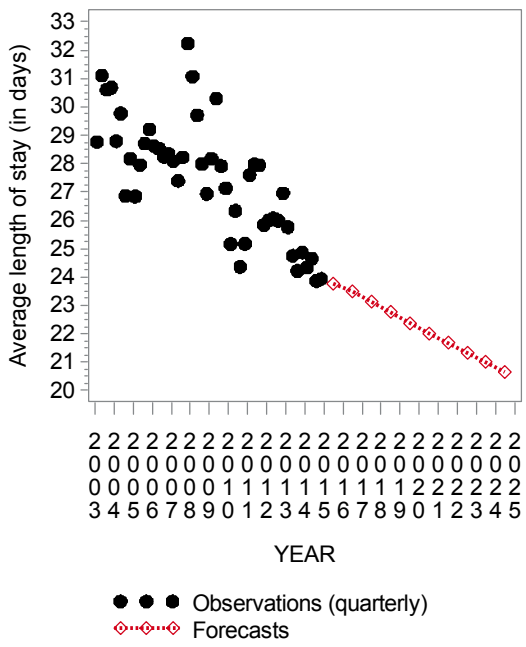
Trend analysis ALOS: APR-DRG 952, SOI 1



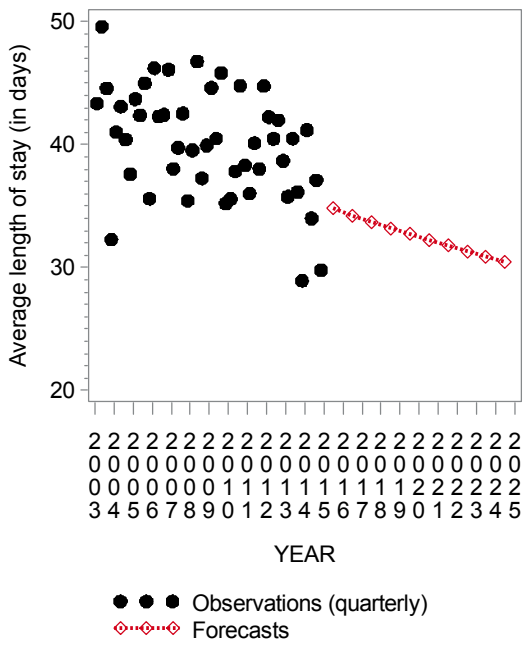
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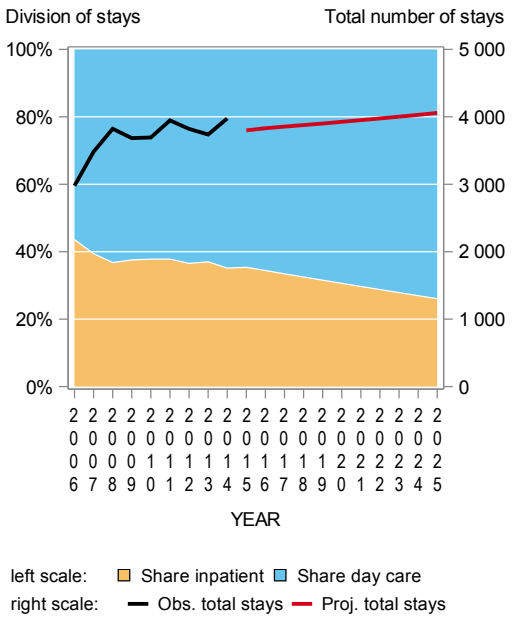
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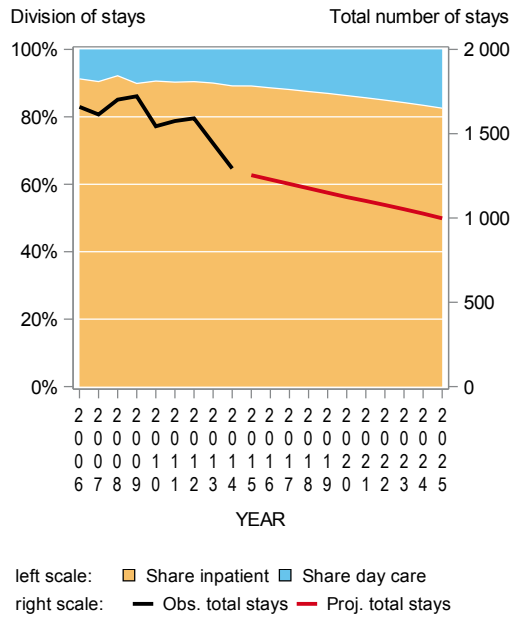
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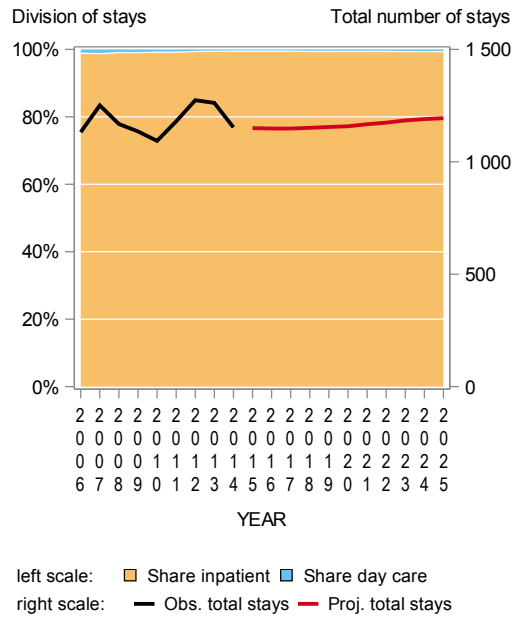
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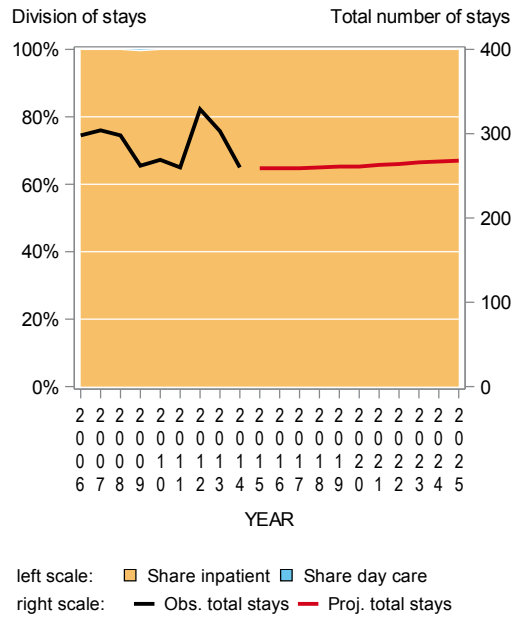
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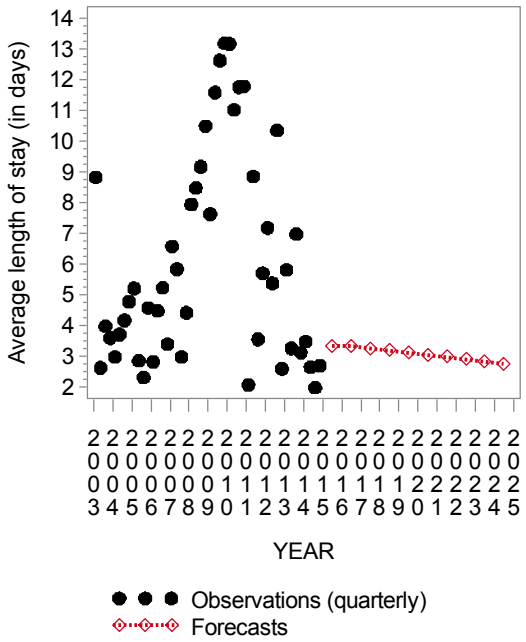
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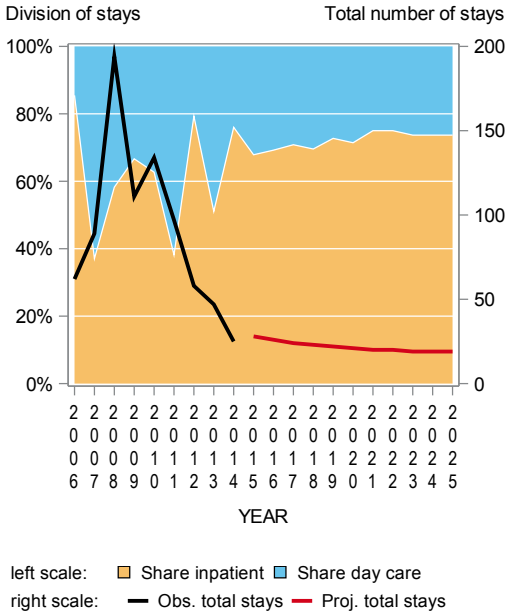
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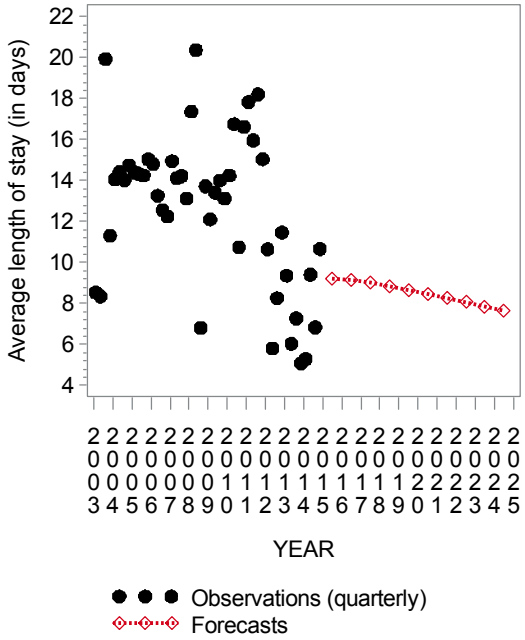
Trend analysis ALOS: APR-DRG 955, SOI 0



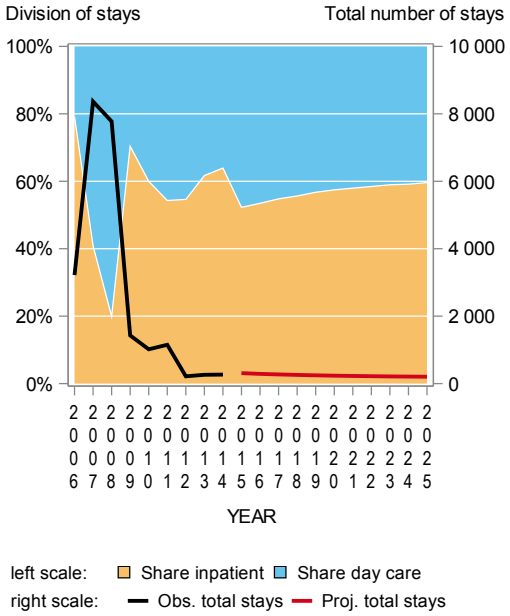
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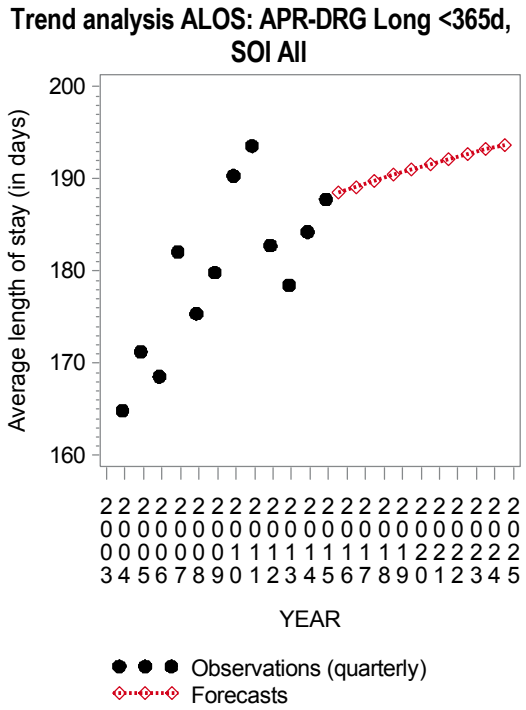


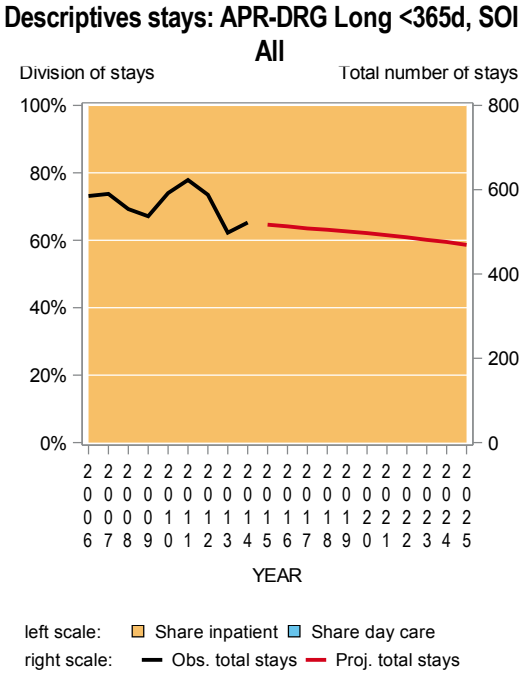
Trend analysis ALOS: APR-DRG 956, SOI 0



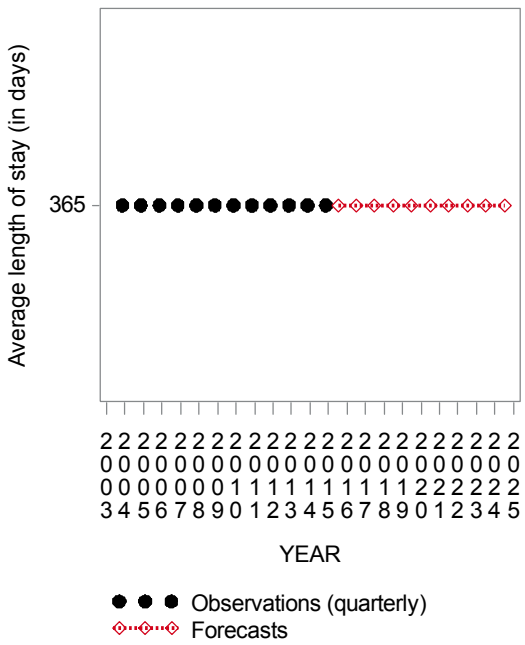
Descriptives stays: APR-DRG 956, SOI 0



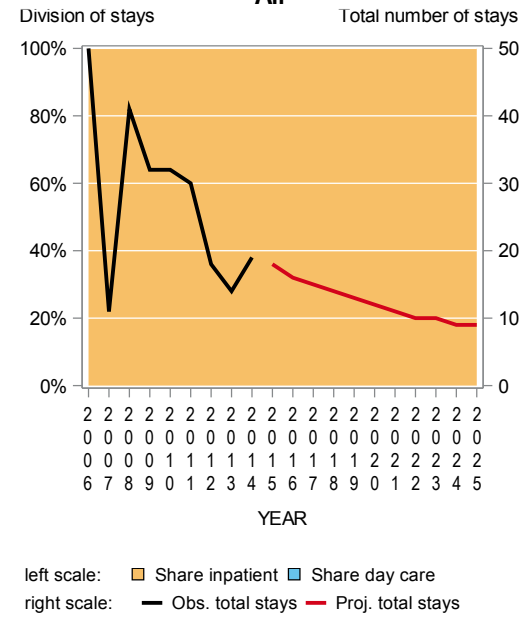

Trend analysis ALOS: APR-DRG Long <365d, SOI All
Average length of stay (in days)
200
190
180
170
160
2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025
YEAR
Observations (quarterly)
Forecasts


Descriptives stays: APR-DRG Long <365d, SOI All
Division of stays
Total number of stays
100%
80%
60%
40%
20%
0%
800
600
400
200
0
2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025
YEAR
left scale: Share inpatient Share day care
right scale: Obs. total stays Proj. total stays

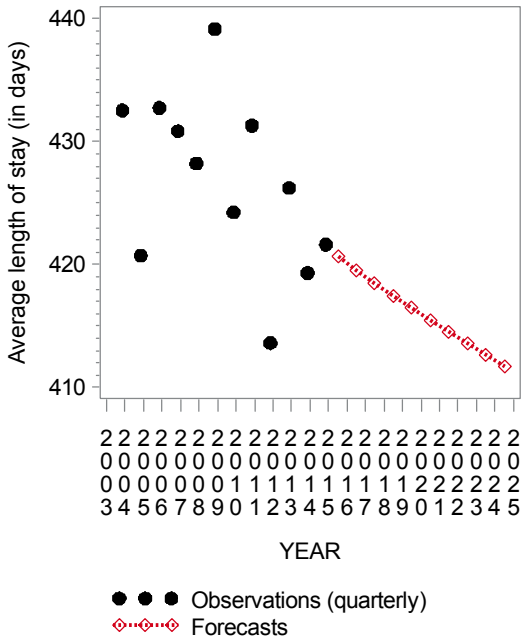
Trend analysis ALOS: APR-DRG Long =365d, SOI All



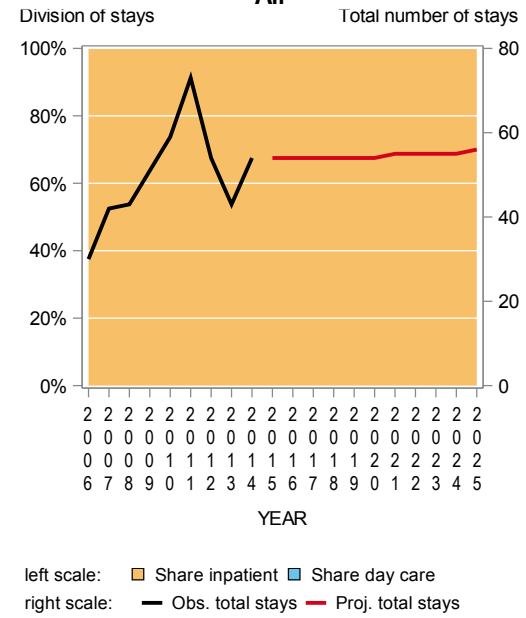
Descriptives stays: APR-DRG Long =365d, SOI All



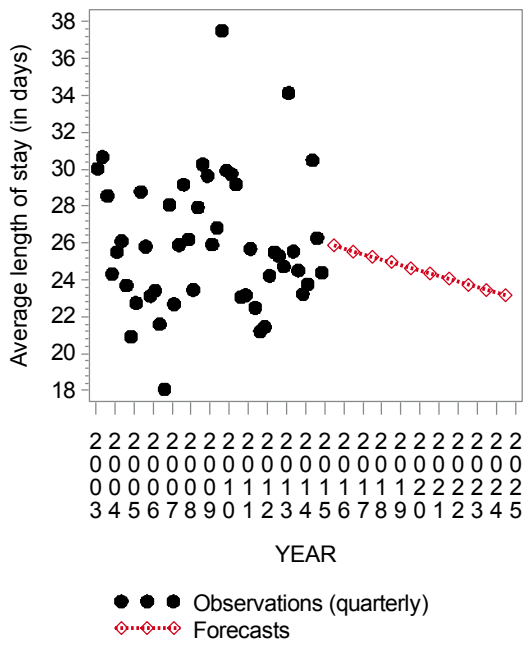
Trend analysis ALOS: APR-DRG Long >365d, SOI All



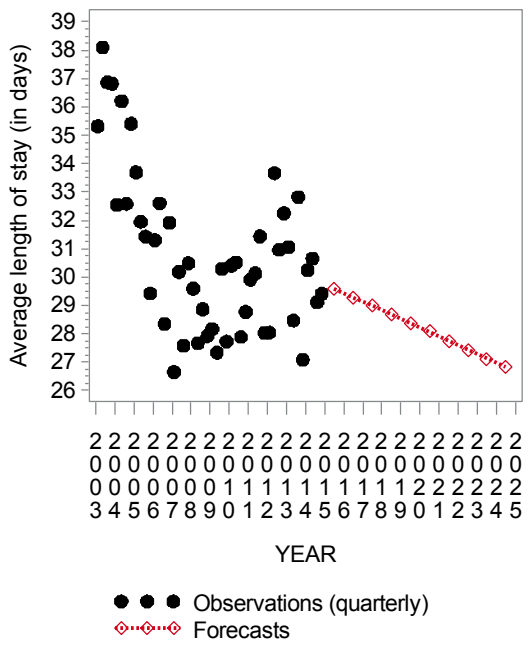
Descriptives stays: APR-DRG Long >365d, SOI All



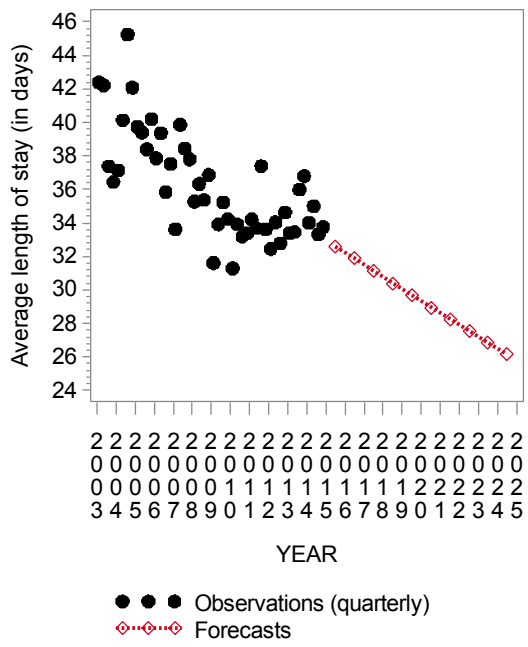
Trend analysis ALOS: APR-DRG Rehab S1, SOI 1



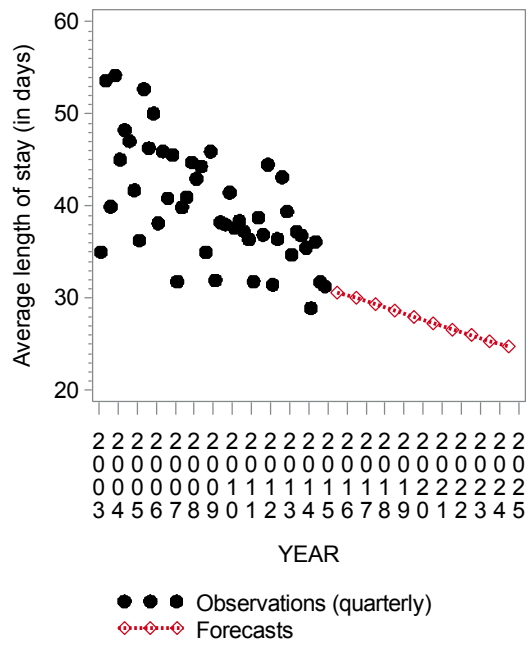
Trend analysis ALOS: APR-DRG Rehab S1, SOI 2



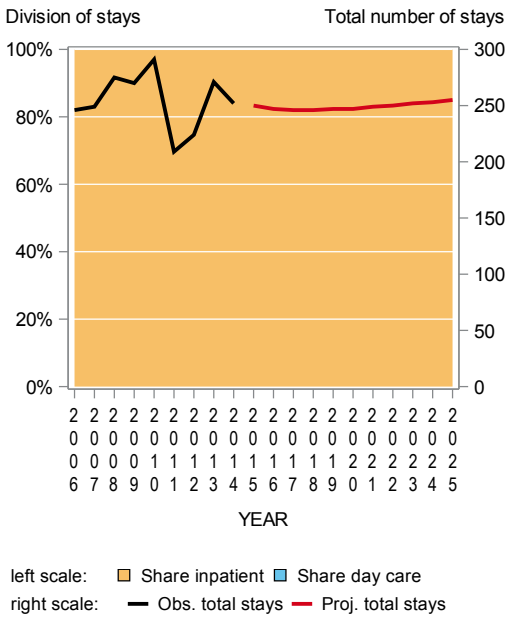
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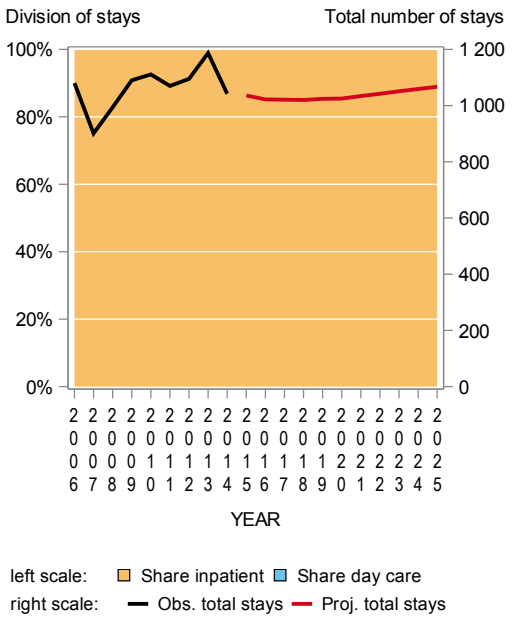
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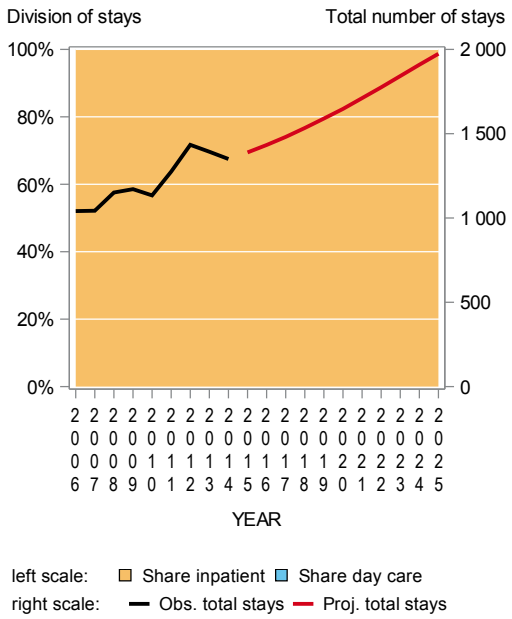
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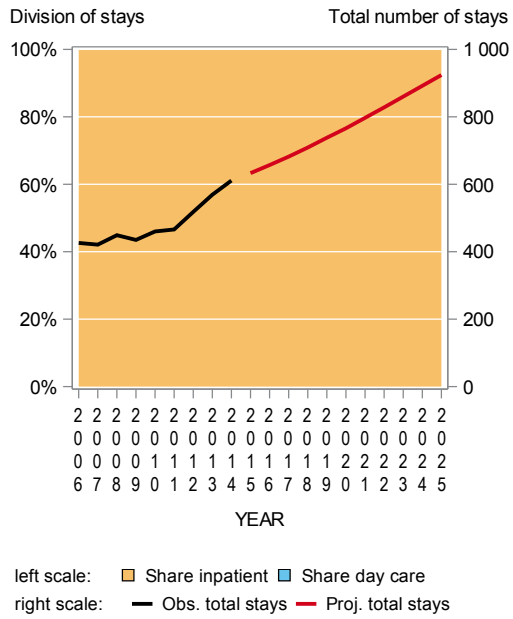
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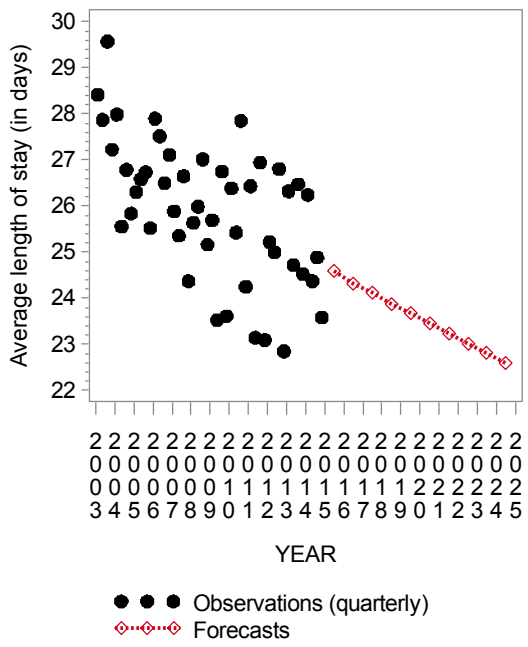
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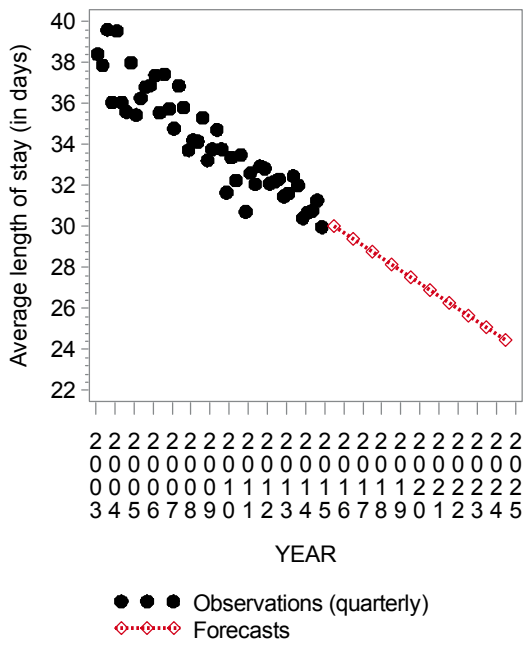
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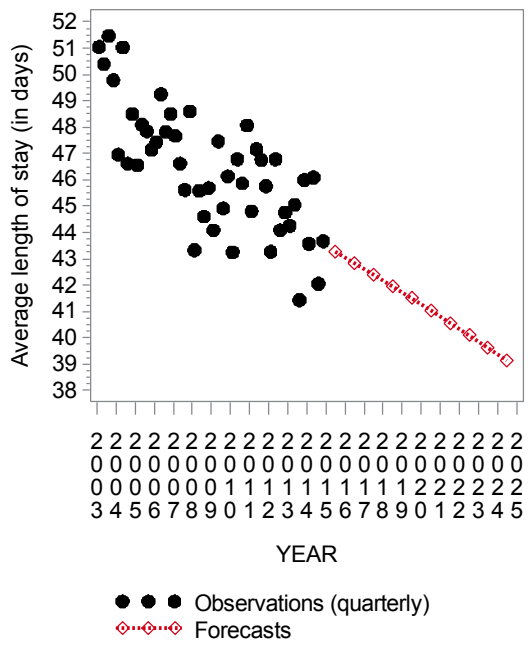
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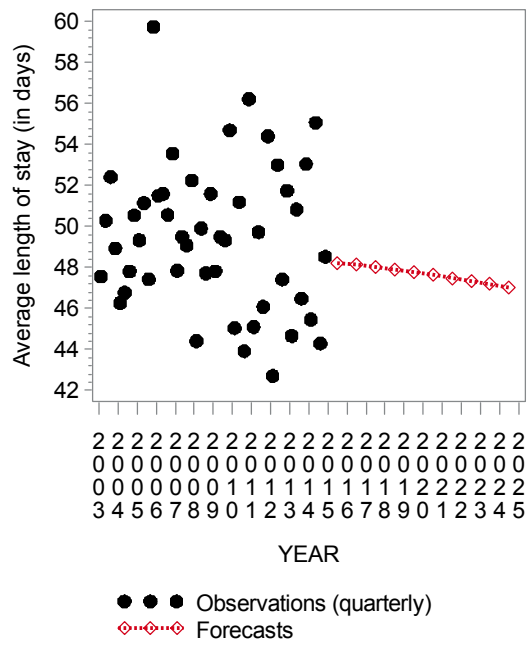
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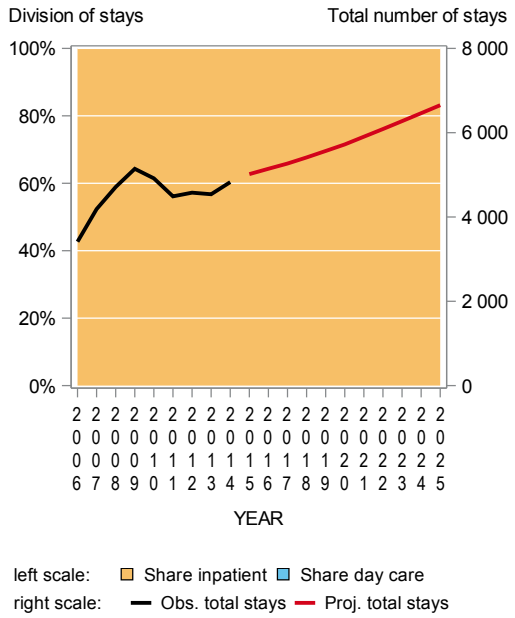
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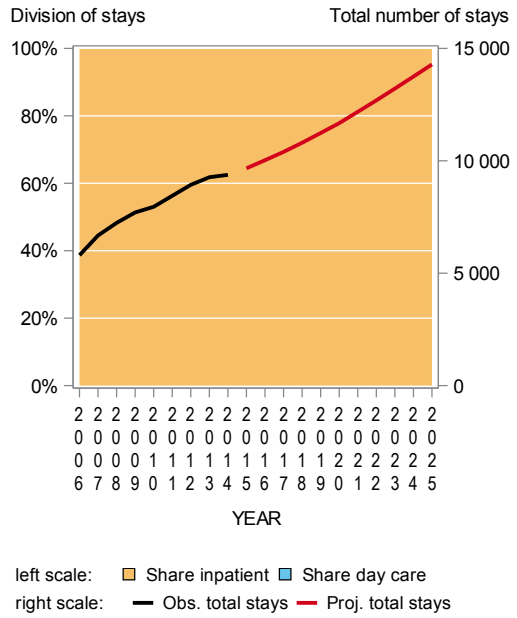
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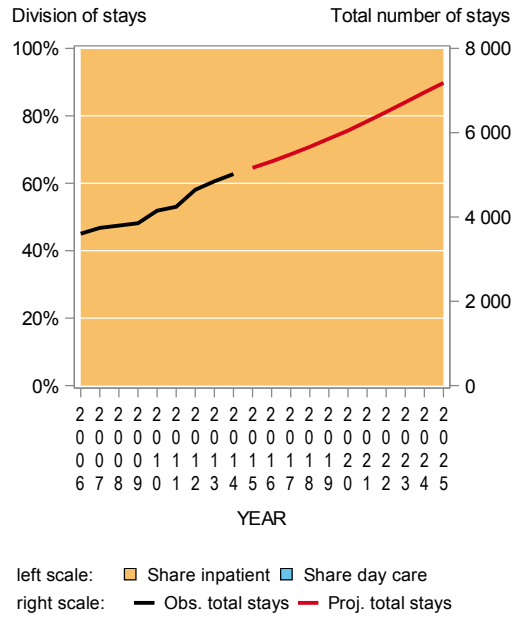
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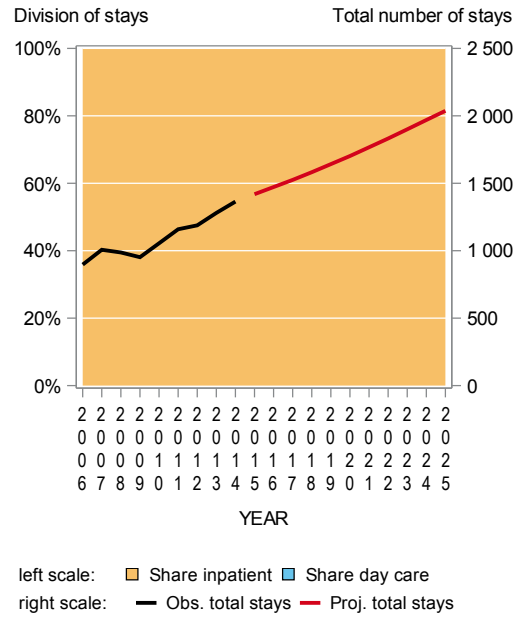
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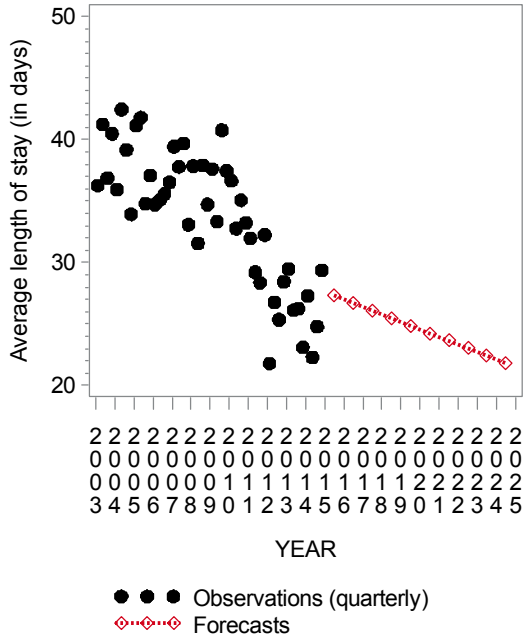
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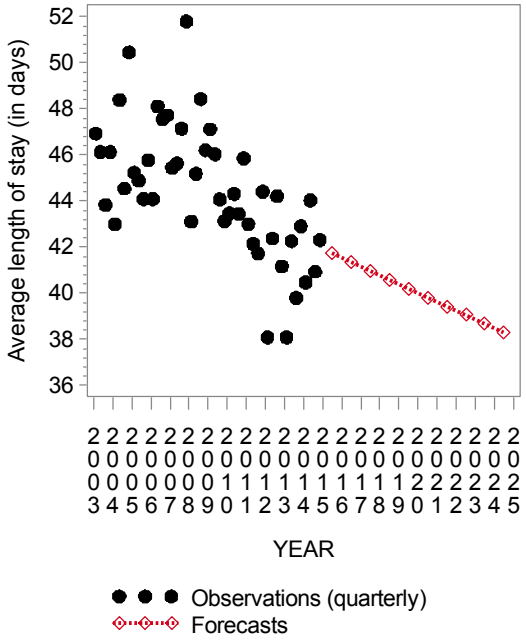
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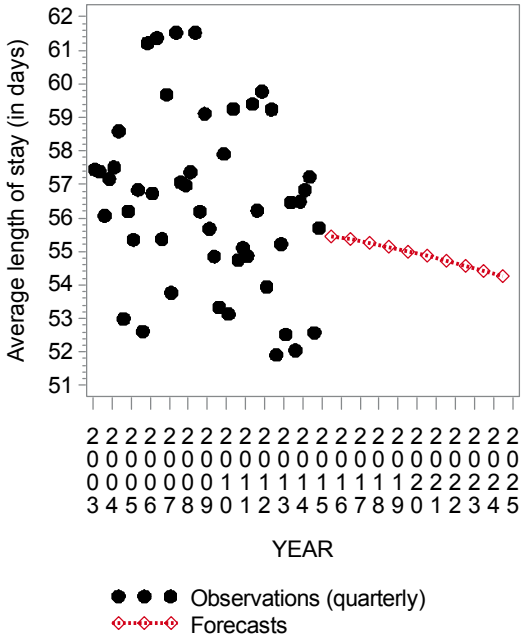
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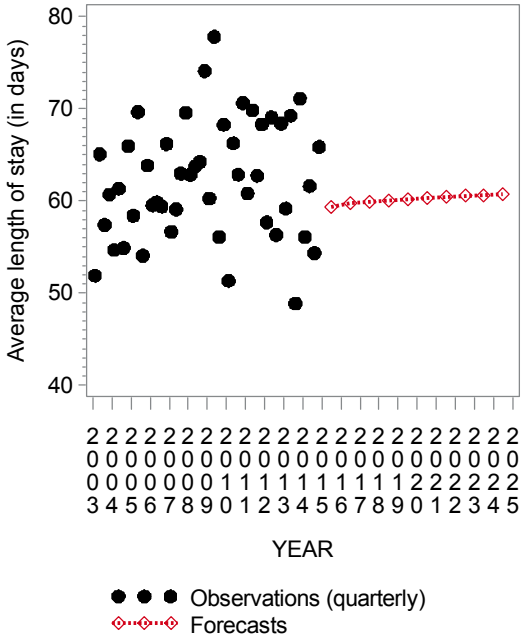
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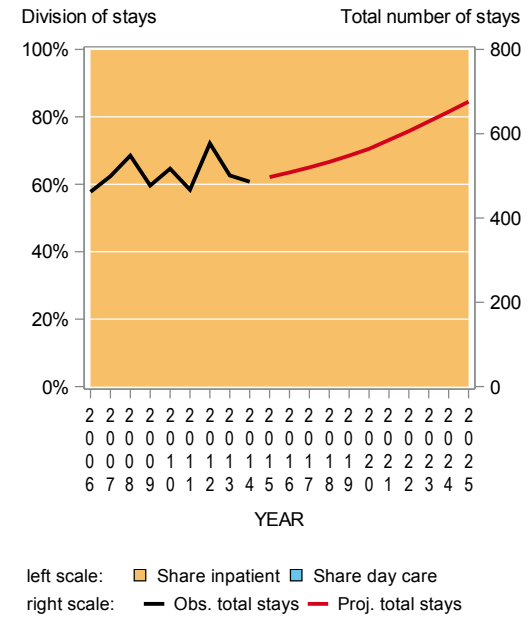
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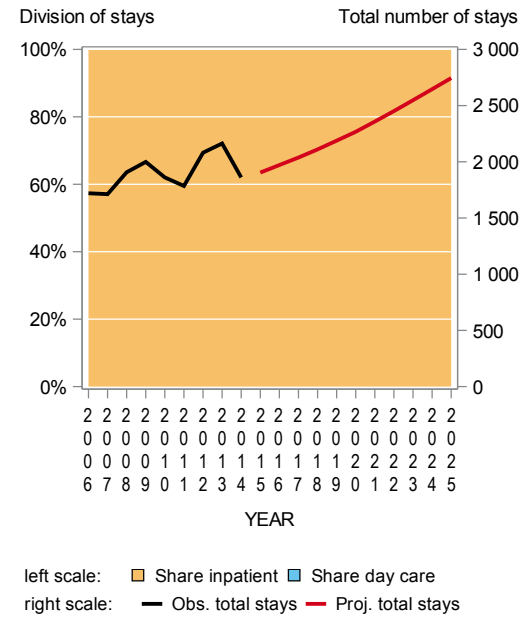
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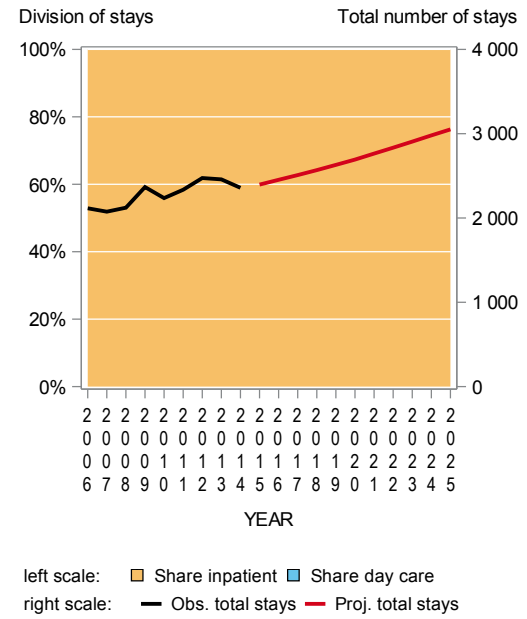
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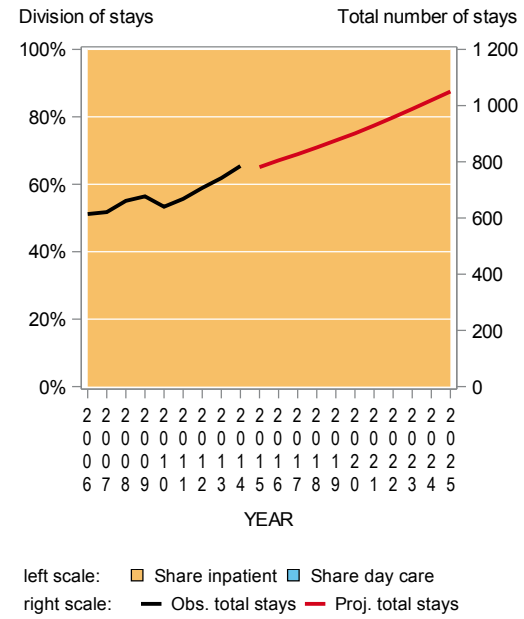
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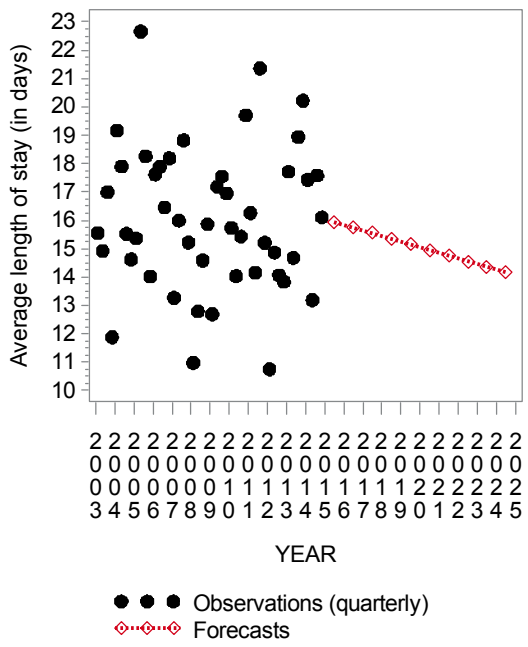
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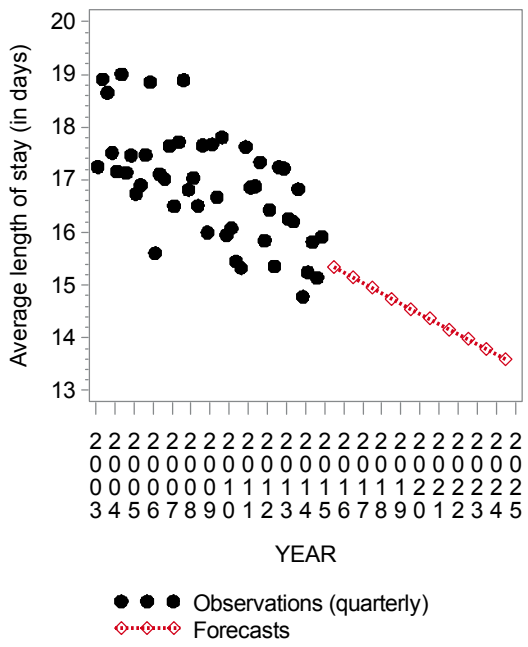
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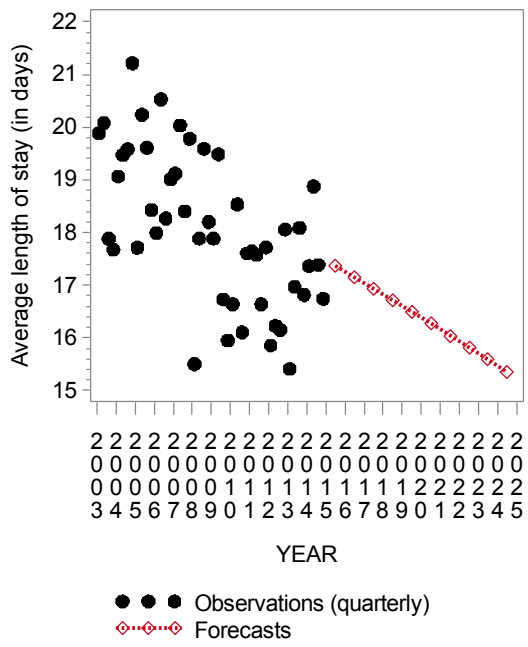
Trend analysis ALOS: APR-DRG Rehab S4, SOI 1



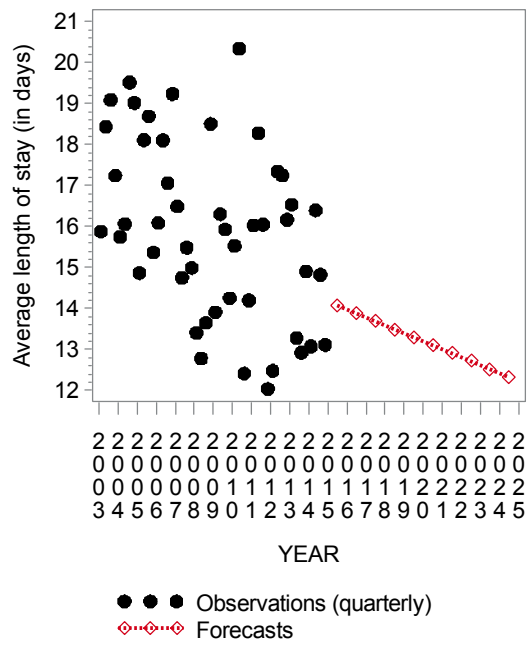
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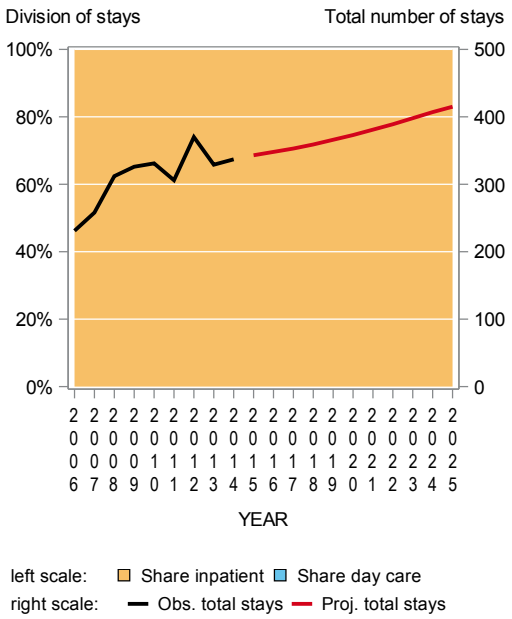
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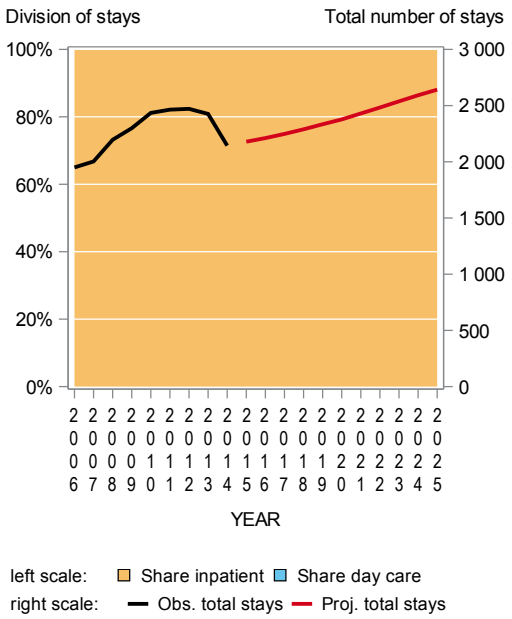
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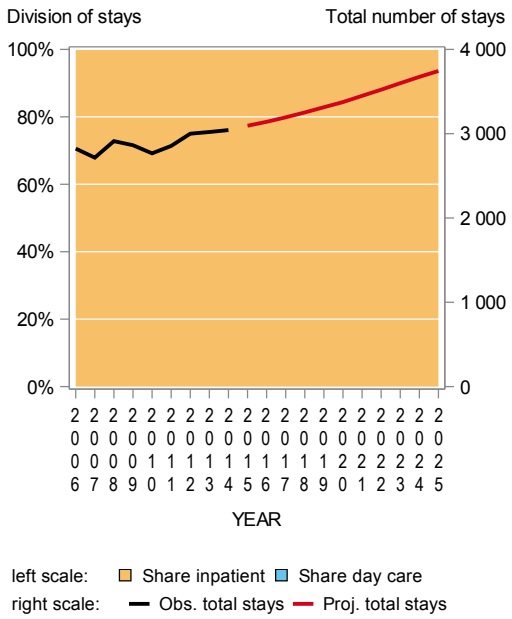
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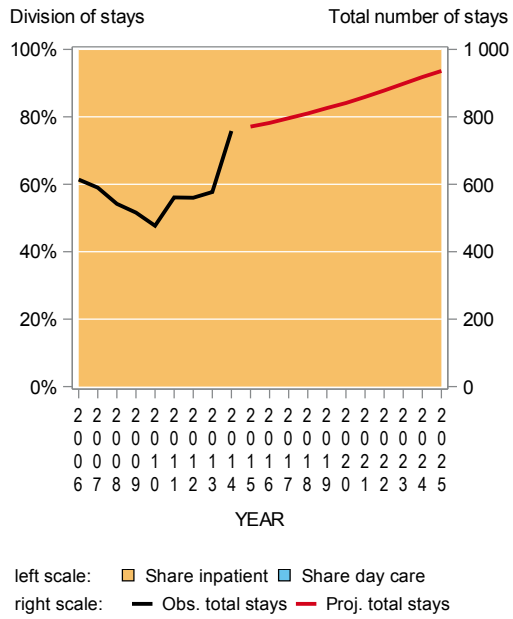
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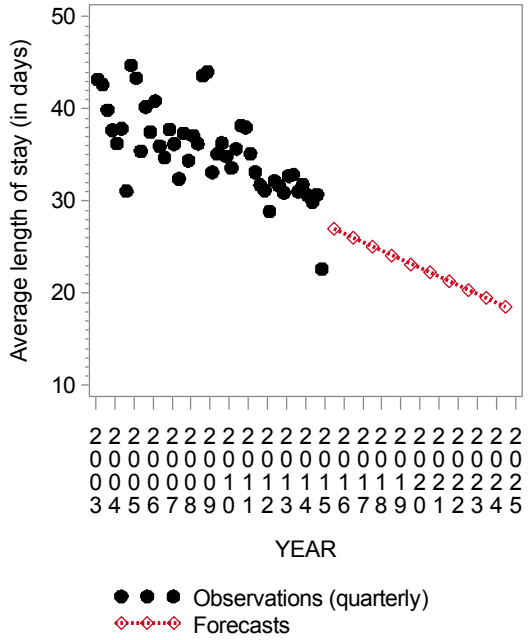
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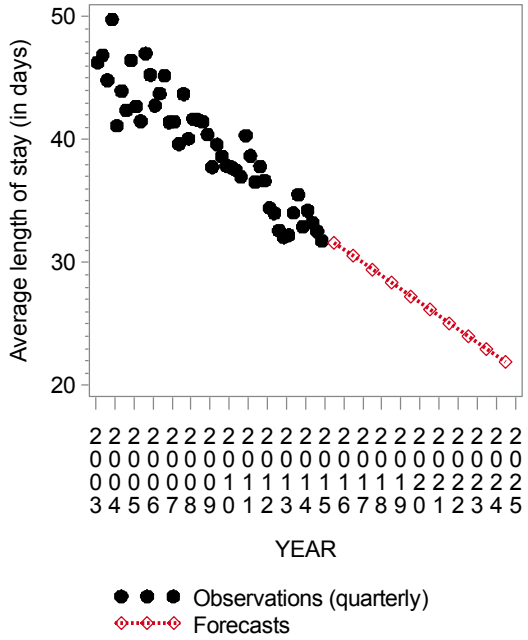
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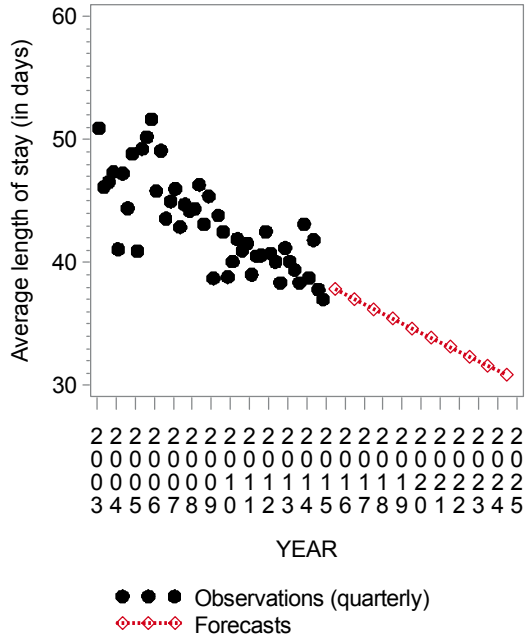
Trend analysis ALOS: APR-DRG Rehab S5, SOI 1



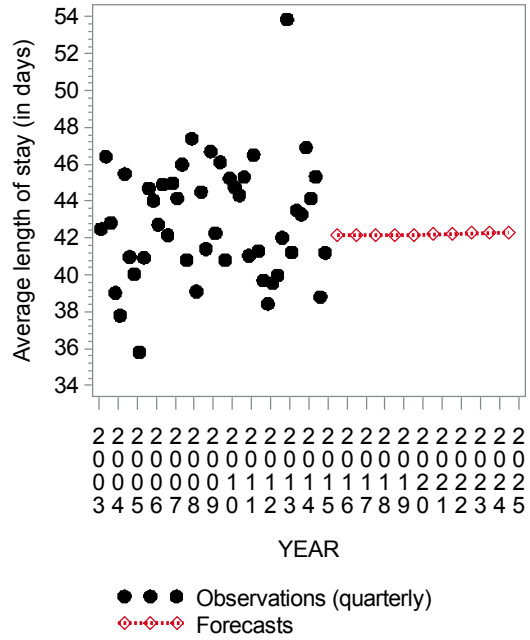
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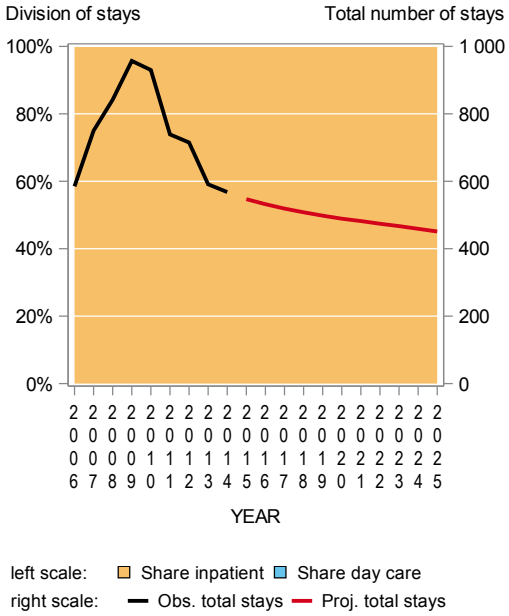
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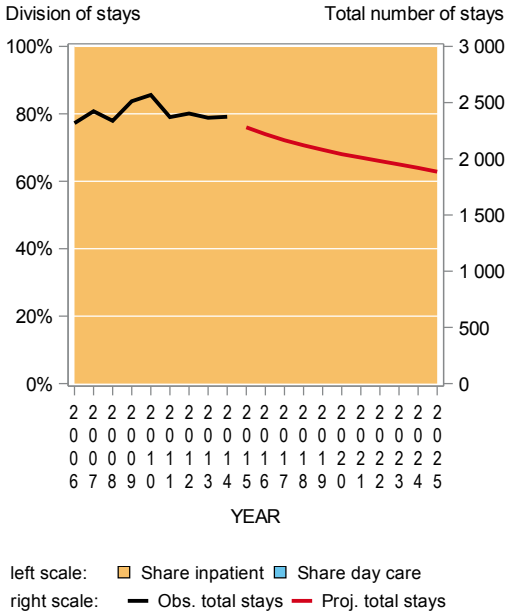
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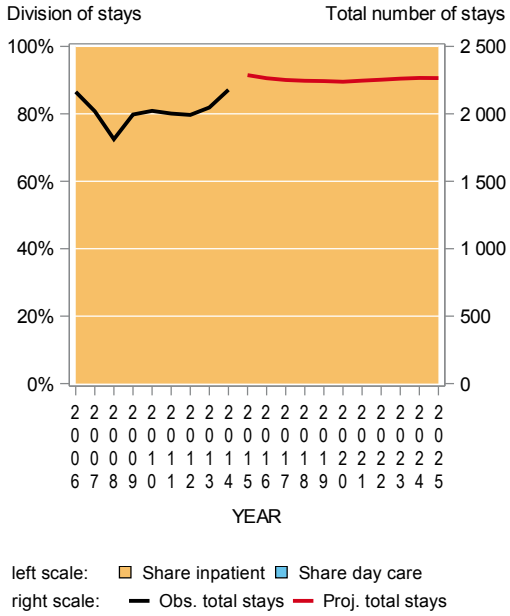
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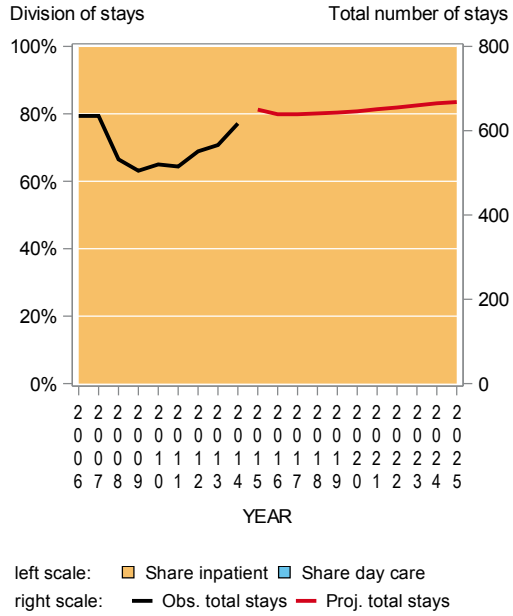
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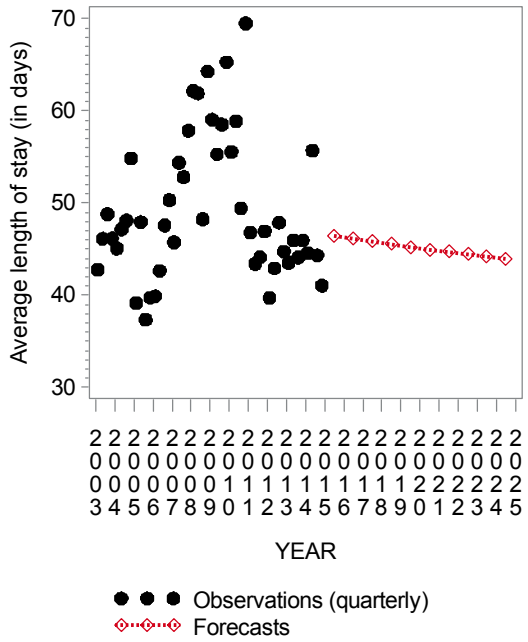
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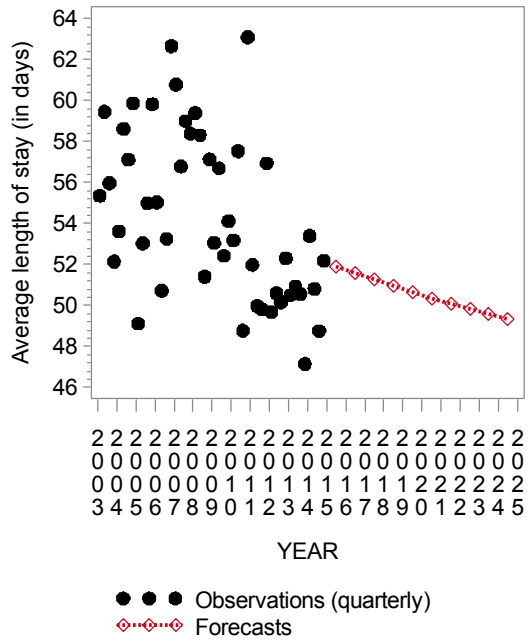
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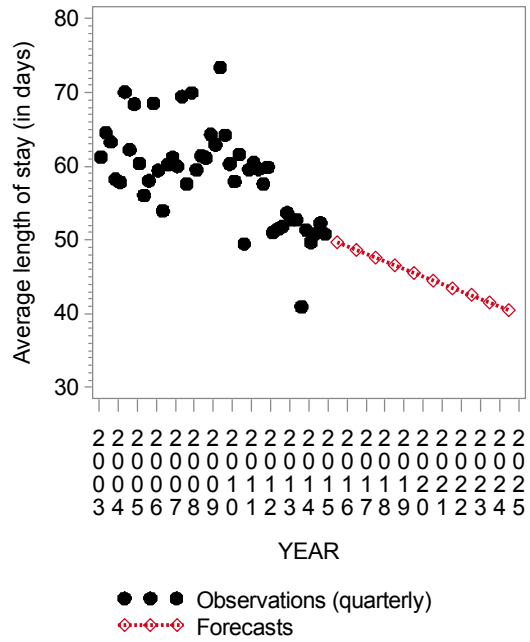
Trend analysis ALOS: APR-DRG Rehab S6, SOI 1



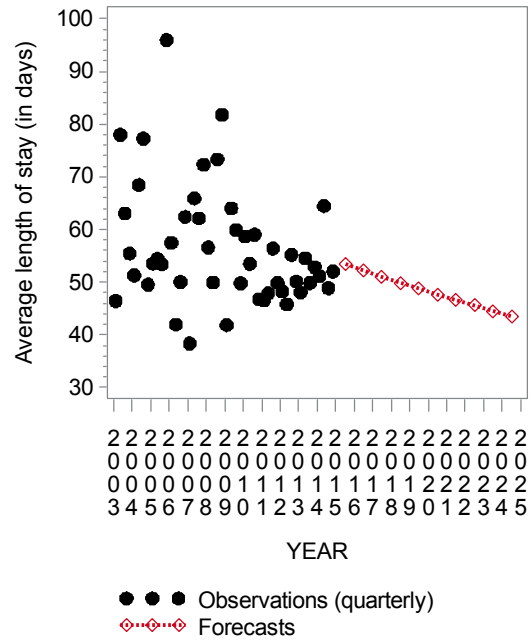
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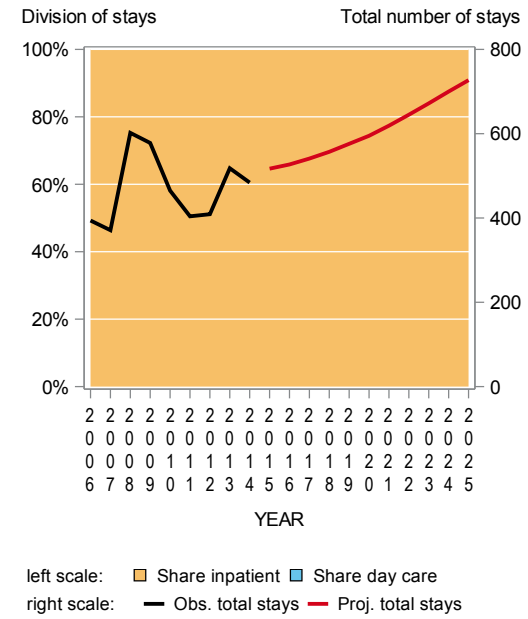
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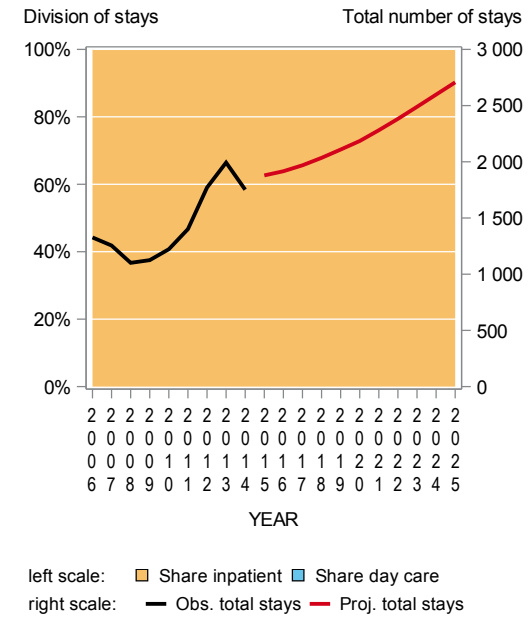
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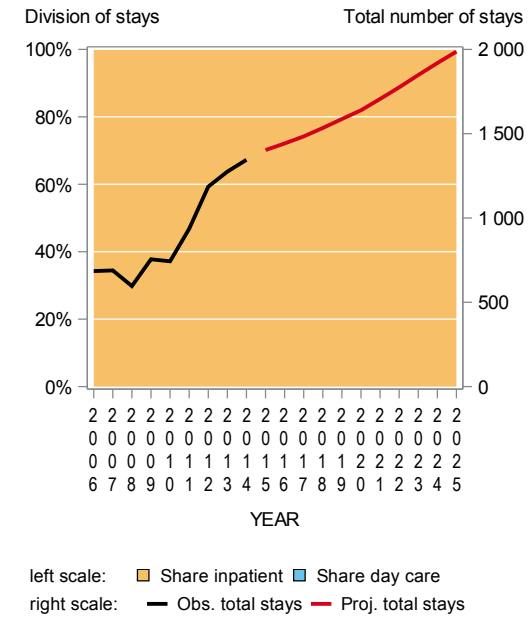
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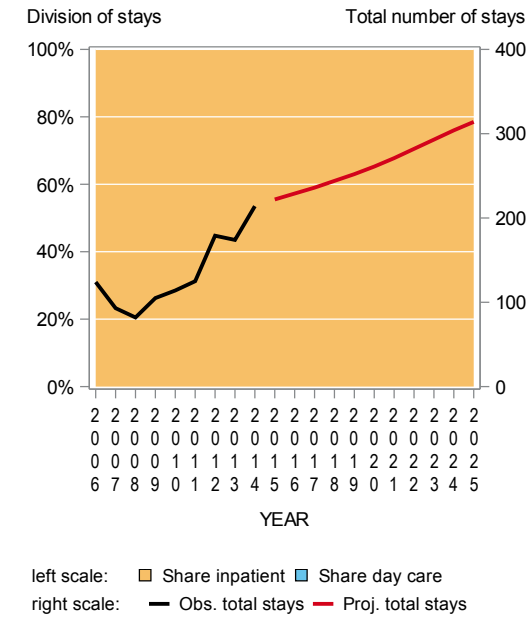
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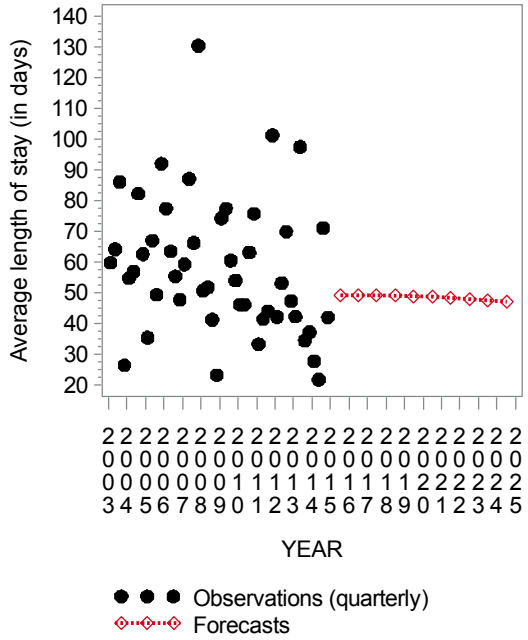
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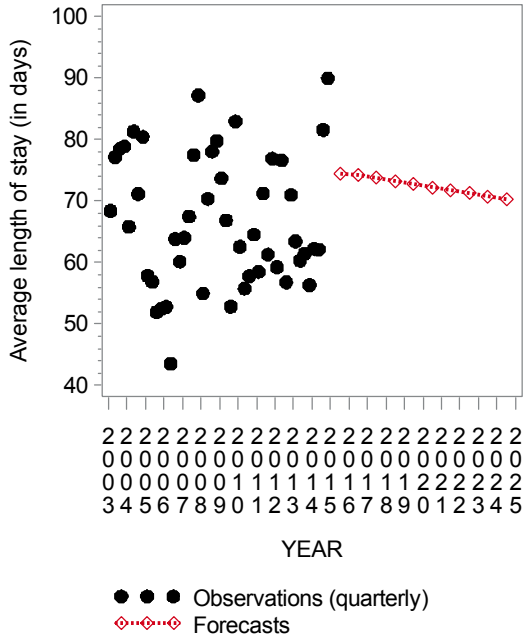
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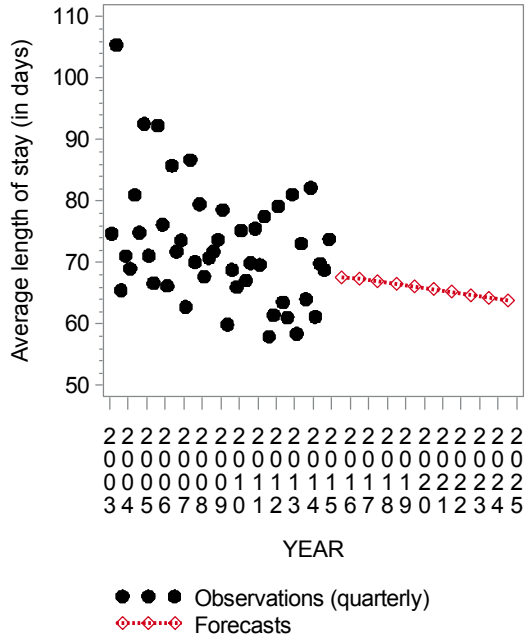
Trend analysis ALOS: APR-DRG Rehab Mix, SOI 1



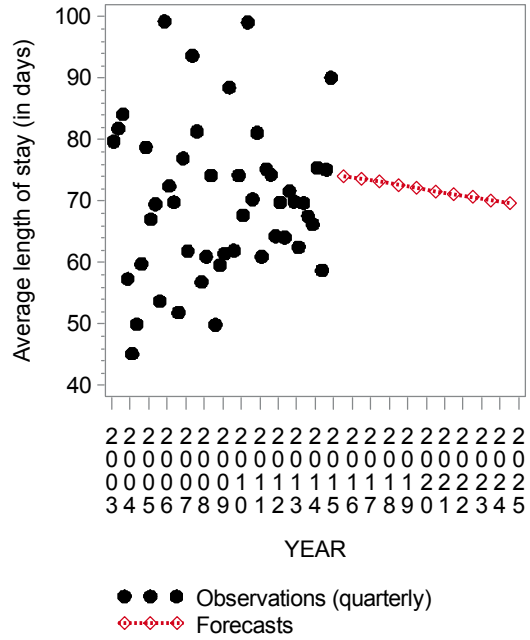
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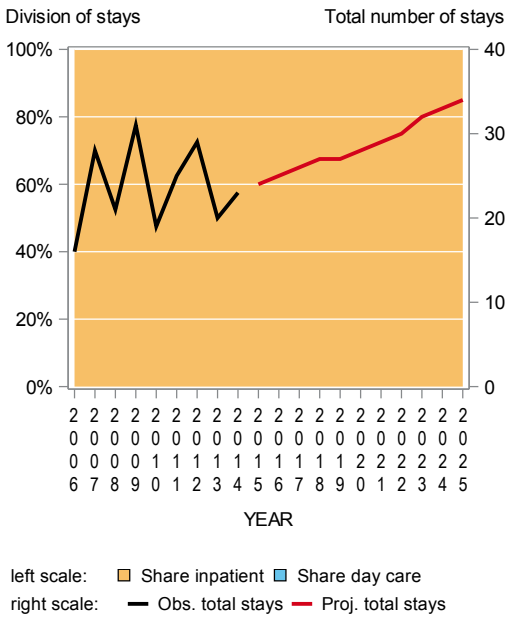
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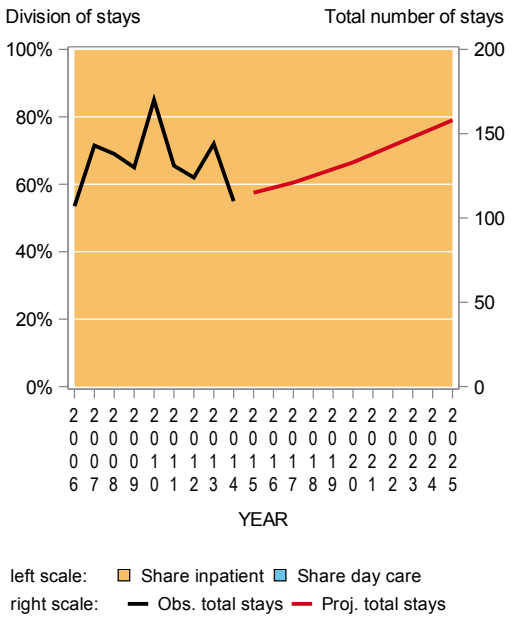
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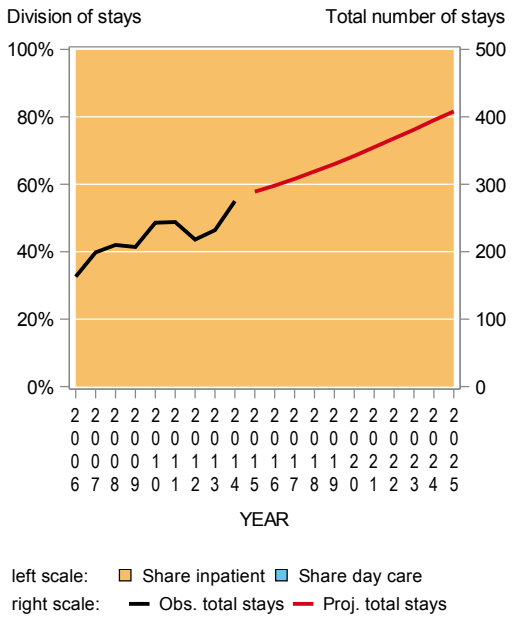
Descriptives stays: APR-DRG Rehab Mix, SOI 1



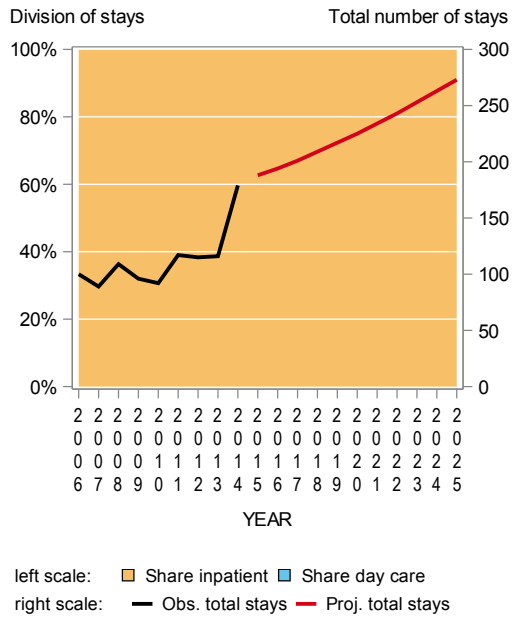
Descriptives stays: APR-DRG Rehab Mix, SOI 2



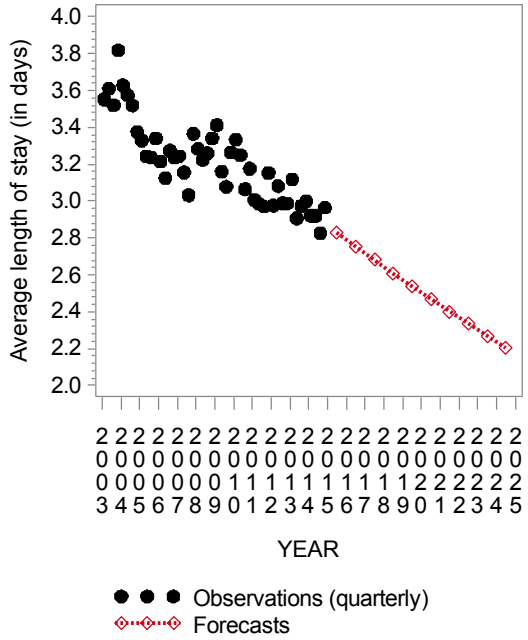
Descriptives stays: APR-DRG Rehab Mix, SOI 3



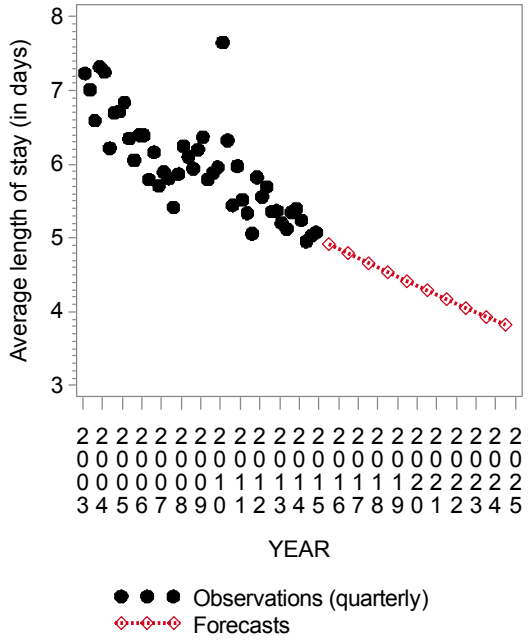
Descriptives stays: APR-DRG Rehab Mix, SOI 4



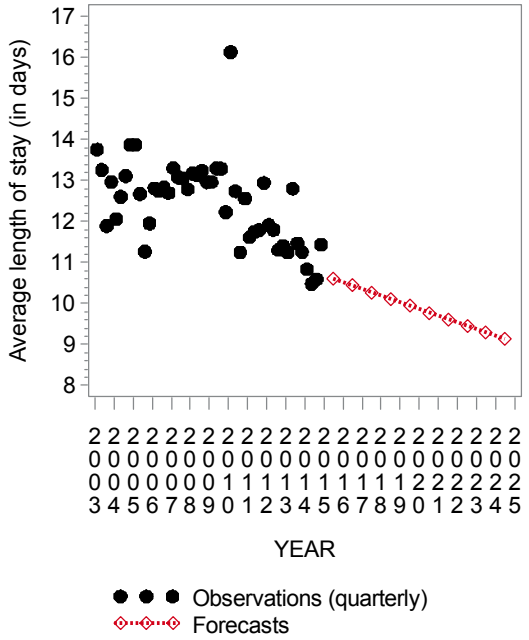
Trend analysis ALOS: APR-DRG Foreign, SOI 1



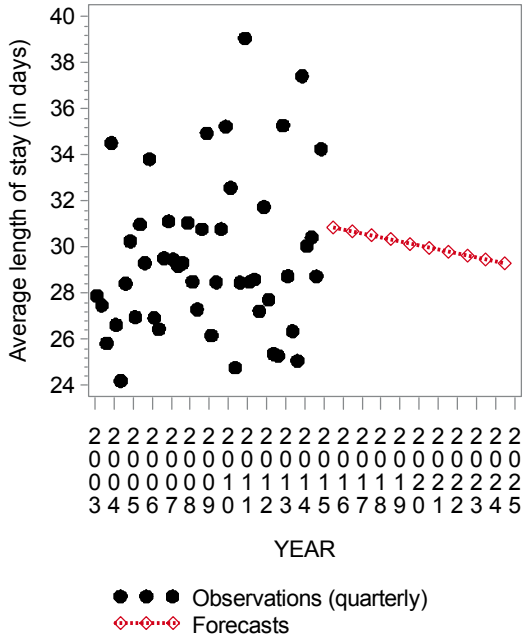
Trend analysis ALOS: APR-DRG Foreign, SOI 2



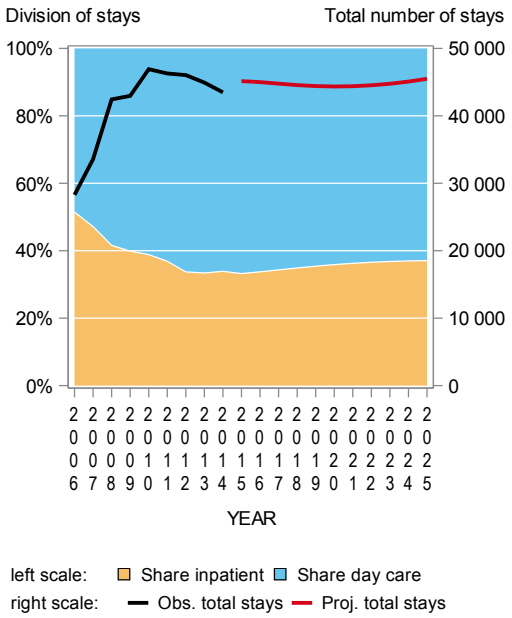
Trend analysis ALOS: APR-DRG Foreign, SOI 3



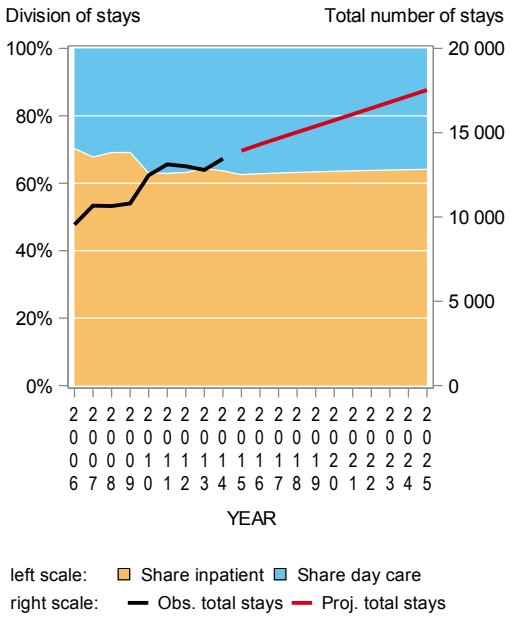
Trend analysis ALOS: APR-DRG Foreign, SOI 4



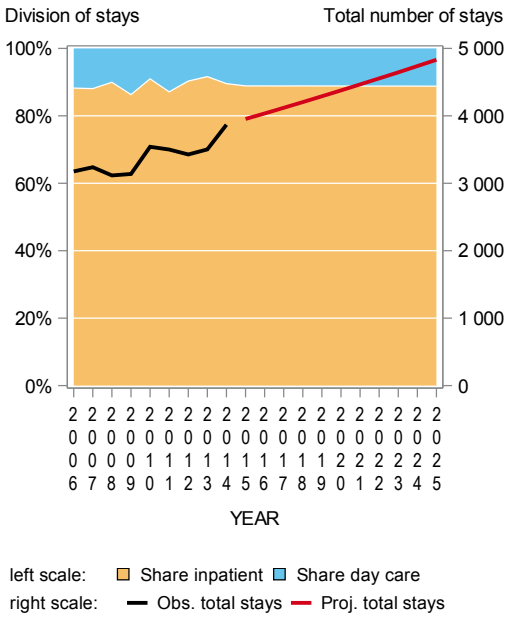
Descriptives stays: APR-DRG Foreign, SOI 1



Descriptives stays: APR-DRG Foreign, SOI 2



Descriptives stays: APR-DRG Foreign, SOI 3



Descriptives stays: APR-DRG Foreign, SOI 4

