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Araghi, M, Soerjomataram, I, Jenkins, M et al. (4 more authors) (2019) Global trends in colorectal cancer mortality: projections to the year 2035. International Journal of Cancer, 144 (12). pp. 2992-3000. ISSN 0020-7136

https://doi.org/10.1002/ijc.32055

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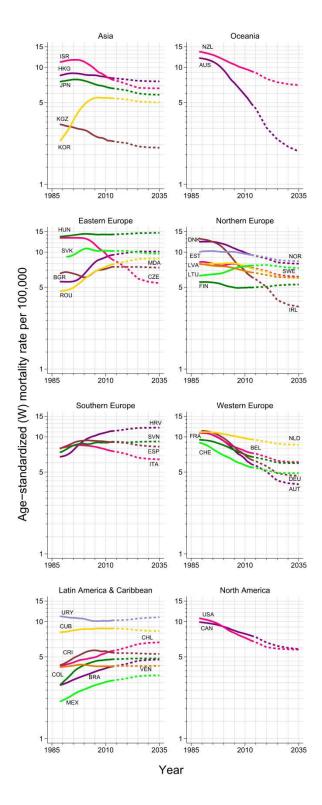


Figure 1. Trends in colon cancer mortality: observed (solid lines) and predicted rates (dashed lines). Age-standardized (W: World) rates per 100,000.

Australia=AUS, Austria=AUT, Belgium=BEL, Brazil=BRA, Bulgaria=BGR, Canada=CAN, Chile=CHL, China, Hong Kong=HGK, Colombia=COL, Costa Rica=CRI, Croatia=HRV, Cuba=CUB, Czech Republic=CZE, Denmark=DNK, Estonia=EST, Finland=FIN, France=FRA, Germany=DEU, Hungary=HUN, Ireland=IRL, Israel=ISR, Italy=ITA, Japan=JPN, Kyrgyzstan=KGZ, Latvia=LVA, Lithuania=LTU, Mexico=MEX, Moldova=MDA, New Zealand=NZL, Norway=NOR, Republic of Korea=KOR, Romania=ROU, Slovakia=SVK, Slovenia=SVN, Spain=ESP, Sweden=SWE, Switzerland=CHE, The Netherlands=NLD, United Kingdom=GBR, United States=USA, Uruguay=URY, Venezuela=VEN

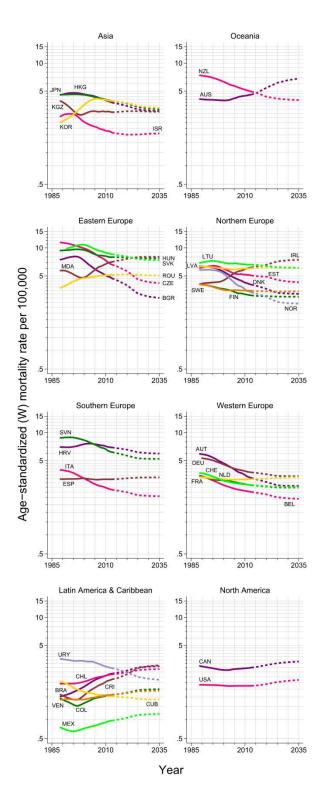


Figure 2. Trends in rectal cancer mortality: observed (solid lines) and predicted rates (dashed lines). Age-standardized (W: World) rates per 100,000.

Australia=AUS, Austria=AUT, Belgium=BEL, Brazil=BRA, Bulgaria=BGR, Canada=CAN, Chile=CHL, China, Hong Kong=HGK, Colombia=COL, Costa Rica=CRI, Croatia=HRV, Cuba=CUB, Czech Republic=CZE, Denmark=DNK, Estonia=EST, Finland=FIN, France=FRA, Germany=DEU, Hungary=HUN, Ireland=IRL, Israel=ISR, Italy=ITA, Japan=JPN, Kyrgyzstan=KGZ, Latvia=LVA, Lithuania=LTU, Mexico=MEX, Moldova=MDA, New Zealand=NZL, Norway=NOR, Republic of Korea=KOR, Romania=ROU, Slovakia=SVK, Slovenia=SVN, Spain=ESP, Sweden=SWE, Switzerland=CHE, The Netherlands=NLD, United Kingdom=GBR, United States=USA, Uruguay=URY, Venezuela=VEN

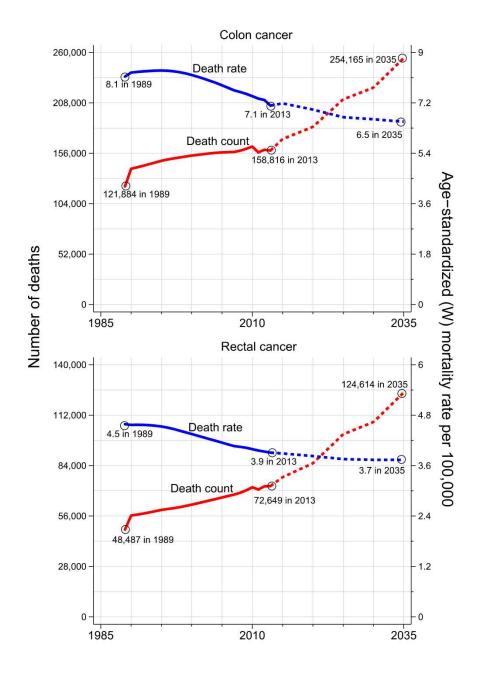


Figure 3. Trend in colon and rectal cancer mortality: number of deaths (left y-axis) versus agestandardized rate (right y-axis), all included countries, observed (solid lines) and predicted rates (dashed lines)