Figures

2.1 Life expectancy at birth across different regions in 1950 and 2020 (years) *page* 22
2.2 Projected number of ADL-disabled older people in England 2015–2040 under different assumptions of prevalence of disability in England (in thousand persons) 27
2.3 Relative importance of drivers of long-term care demand 34
2.4 Variations in the proportions of older people using informal or formal care 35
3.1 Potential coverage rate for an average of the European population aged 65+ 71
3.2 How alternative long-term care rules would cover older Europeans with ill health 73
3.3 Share of total long-term care costs that would be covered by public social protection for care recipients earning a median income for older people and holding no net wealth, by severity and care setting. 75
3.4 Proportion of respondents receiving formal home care, by number of ADL/IADL limitations and by long-term care eligibility status 88
3.5 Differential impact of eligibility for long-term care on care use, by sociodemographic characteristics 90
3.6 Eligibility rules more focused on prevention (IADL limitations) compared to current rules would expand population of care users 92
7.1 The ways in which long-term care can influence health care utilisation 241
8.1 Average absolute annual amount of OOP payments (EUR) paid, by income quartile and country 279

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 05 Nov 2026 at 10:15:18, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009563444

8.2 Percentage of income paid towards home care OOP payments, by income quartile and country 280
8.3a Percentage of individuals experiencing catastrophic payments among those aged 65 and over 283
8.3b Percentage of individuals experiencing catastrophic payments per quartile among those aged 65 and over using home care 284

Downloaded from https://www.cambridge.org/core. UNIVERSIDAD AUTONOMA METROPOLITANA, on 05 Nov 2026 at 10:15:18, subject to the Cambridge Core terms of use, available at https://www.cambridge.org/core/terms. https://doi.org/10.1017/9781009563444