Tables

1.1 Macroeconomic effects on mortality estimated using pooled data with location-specific fixed effects 8
10.1 Annual health care expenditure, 1984 US$ 110
10.2 Estimated probability of death during the following year (per 1000) 111
12.1 Alternatives for achieving solidarity 124
12.2 Alternatives for neutralizing insurers’ incentive to skim the cream (given uniform premiums) 129
16.1 Specific commitments of WTO members on individual health services 167
17.1 Decomposition of levels and change in concentration index. Height-for-age z-scores of children < 10 years, Vietnam 1993–98 185
17.2 Decomposition of change in summary statistics of distribution of height-for-age z-scores for children < 10 years, Vietnam 1993–98 188
18.1 Effect of health measures on health service utilization 199
18.2 Effect of socioeconomic variables and ethnicity on health service utilization 200
19.1 Infant and child mortality rates in the Asian region 205
19.2 Concentration indices for utilization of inpatient and outpatient services in the Asian region 206
19.3 Concentration indices for utilization of maternal and child health services in the Asian region 207
19.4 Kakwani progressivity indices – country and source 210
20.1 Attributes of the regulatory environment that may influence the nature and intensity of hospital competition 221
23.1 Services that may be contracted out 252
36.1 Description of EQ-5D, Health Utilities Index Mark 2 (HUI2) and Mark 3 (HUI3), Quality of Well-Being (QWB), and Short Form 6D (SF-6D) multi-attribute utility measures 385
36.2 Health-adjusted life expectancy based on HUI3 from the 1996–97 National Population Health Survey (Canada) 391
37.1 Summary of main issues in developing a preference-based measure 402
39.1 Attributes of the OCAP-18, ICECAP-O and ICECAP-A 421
40.1 Issues addressed and numbers of responses in each country 431
41.1 Example of choice task in a DCE 438
42.1 Matrices for choice sets in Example 1 452
42.2 Main effects only: two attributes with two levels, two attributes with four levels 454
42.3 Main effects and two factor interventions: four attributes with two levels 455
46.1 Summary of estimators addressing selection bias in observational studies 495
46.2 Illustrative example 499
47.1 Competing choice example 506