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11 Criteria for Assessing Patient Based Outcome Measures for Use in Clinical Trials
12 The Use of Health Status Measures in Economic Evaluation; 13 Collecting Resource Use Data for Costing in Clinical Trials; 14 Eliciting Time Preferences for Health; 15 The Conduct and Design of Questionnaire Surveys in Healthcare Research; Part IV ANALYTICAL METHODS; 16 Bayesian Methods; 17 Methods for Evaluating Organisation- or Area-Based Health Interventions; 18 Handling Uncertainty in Economic Evaluation
19 A Review of the Use of the Main Quality of Life Measures, and Sample Size Determination for Quality of Life Measures, Particularly in Cancer Clinical Trials
20 Simultaneous Analysis of Quality of Life and Survival Data; Part V CONSENSUS, REVIEWS AND META-ANALYSIS; 21 Publication and Related Biases; 22 Meta-Analysis in Health Technology Assessment; 23 Assessing the Quality of Reports of Randomised Trials Included in Meta-Analyses: Attitudes, Practice, Evidence and Guides; 24 Consensus Development Methods, and their Use in Creating Clinical Guidelines
Part VI IDENTIFYING AND FILLING GAPS IN THE EVIDENCE
25 Identifying New Healthcare Technologies; 26 Timing of Assessment of Fast-Changing Health Technologies; 27 Preliminary Economic Evaluation of Health Technologies; Index

Sommario/riassunto

This text provides a comprehensive, state-of-the-art review of the available methods of health care evaluation.
