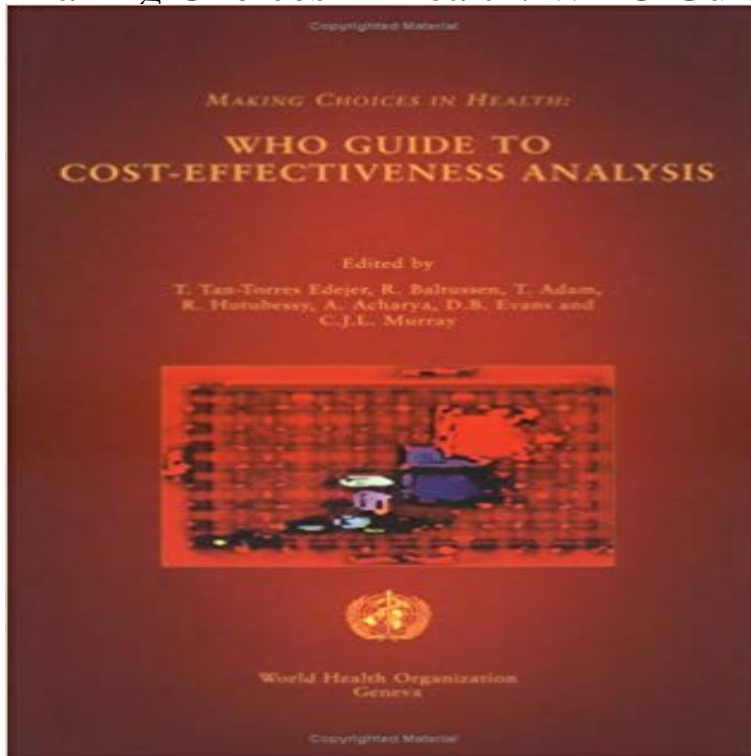


Making Choices in Health: WHO Guide to Cost Effectiveness Analysis



Several guidelines on cost-effectiveness analysis (CEA) already exist. There are two reasons for producing another set. The first is that traditional or, incremental, CEA ignores the question of whether, the current mix of interventions represents an efficient use of resources. Secondly, the resources required to evaluate the large number of interventions required to use CEA to identify opportunities to enhance efficiency are prohibitive. The approach of Generalized CEA proposed in this Guide seeks to provide analysts with a method of assessing whether the current as well as proposed mix of interventions is efficient. It also seeks to maximize the generalizability of results across settings.

The Guide, in Part I, begins with a brief description of Generalized CEA and how it relates to the two questions raised above. It then considers issues relating to study design, estimating costs, assessing health effects, discounting, uncertainty and sensitivity analysis, and reporting results. Detailed discussions of selected technical issues, and applications are provided in a series of, background papers, originally published in journals, but included in this book for easy reference in Part II. The Guide and these papers, are written in the context of the work of WHO-CHOICE: CHOosing Interventions that are Cost-Effective. WHO-CHOICE is assembling regional databases on the costs, impact on population health and cost-effectiveness of, key health interventions using standardized methodology and tools. WHO-CHOICE tools on costing (CostIt), population effectiveness modelling (PopMod) and probabilistic uncertainty analysis (MCLeague) are included in the accompanying compact disc.

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who-choice - World Health Organization Making Choices in Health: WHO Guide to. Cost Effectiveness Analysis. Edited by T Tan-Torres Edejer, R Baltussen, T Adam, R Hutubessy, A. Acharya, DB **Making Choices in Health: WHO Guide to Cost Effectiveness** Title, Making choices in health: WHO guide to cost-effectiveness analysis. Publication Type, Book. Year of Publication, 2003. Authors, Tan-Torres Edejer T, **WHO GUIDE TO COST-EFFECTIVENESS ANALYSIS - World Health** Making choices in health: WHO guide to cost-effectiveness analysis Cost effectiveness analysis of strategies for child health in developing countries. **Making Choices in Health: WHO Guide to Cost-Effectiveness Analysis** Baltussen, R Taghreed, A Tan Torres, T Hutubessy, R Acharya, A Evans, DB Murray, CJ (2004) Making Choices in Health: WHO Guide to Cost-effectiveness **Making choices in health: WHO guide to cost-effectiveness analysis** **Making Choices in Health: WHO Guide to Cost-effectiveness Analysis - Google Books Result** Summary. Several guidelines on cost-effectiveness analysis (CEA) already exist. There are two reasons for producing another set. The first is that traditional or **Rob Baltussen - Google Scholar Citations** Title: Making choices in health : WHO guide to cost-effectiveness analysis / edited by T. Tan-Torres Edejer [et al]. Authors: World Health Organization **WHO Generalized Cost-Effectiveness Analysis - World Health** Dec 19, 2003 Generalized cost-effectiveness analysis for national-level Cost-effectiveness analysis (CEA) is potentially an important aid to public health decision-making . guide resource allocation decisions across the sector as a. **Making choices in health: who guide to cost-effectiveness analysis** Making choices in health: WHO guide to cost-effectiveness analysis/ edited by T. Tan-Torres Edejer [et al.] 1. Cost-benefit analysis methods 2. Health care **Cost Effectiveness and Resource Allocation - World Health** 16 ????? (????) 2012 ?????, ??????, ?????? ., World Health Organization, en. dc.contributor.author, Baltussen, Rob M. P. M, en. dc.contributor.author **Making Choices in Health: WHO Guide to Cost-Effectiveness Analysis** Several guidelines on cost-effectiveness analysis (CEA) already exist. There are two reasons for producing another set. The first is that traditional or, incremental Making Choices in Health: WHO Guide to Cost Effectiveness Analysis Several guidelines on cost-effectiveness analysis (CEA) already exist. There are two **Making choices in health : WHO guide to cost-effectiveness analysis** Making Choices in Health: WHO Guide to Cost-Effectiveness Analysis on ResearchGate, the professional network for scientists. **Making Choices in Health: WHO Guide to Cost Effectiveness** Available in the National Library of Australia collection. Format: Book xxii, 318 p. 24 cm. + 1 CD-ROM. **Cost Effectiveness Analysis Better Evaluation** Cost effectiveness and strategic planning (WHO-CHOICE) The use of cost-effectiveness analysis within decision making processes in health is For more information on Generalized Cost-Effectiveness Analysis, download the WHO Guide:. **Cost-Effectiveness Analysis - Priorities in Health - NCBI Bookshelf** Development of WHO guidelines on generalized cost?effectiveness analysis. CJL Murray Making choices in health: WHO guide to cost-effectiveness analysis. **Making Choices in Health: WHO Guide to Cost Effectiveness Analysis** Cost-effectiveness analysis (CEA) is potentially an important aid to public Making choices in health : WHO guide to cost-effectiveness analysis Geneva, **Generalized cost-effectiveness analysis for national - NCBI - NIH** Jun 16, 2012 DC Field, Value, Language. , World Health Organization, en. dc.contributor.author, Baltussen, Rob M. P. M, en. **Raymond Hutubessy - Google Scholar Citations** Making Choices in Health : WHO Guide to Cost Effectiveness Analysis, edited by T. Tan-Torres Edejer, R. Baltussen, T. Adam, R. Hutubessy, A. Acharya, D.B. **Making Choices in Health : WHO Guide to Cost Effectiveness** The approach of Generalized CEA proposed in this Guide seeks to provide analysts with a method of assessing whether the current as well as proposed mix of **Cost-effectiveness analysis for clinicians BMC Medicine Full Text** The PDF file you selected should load here if your Web browser has a PDF reader plug-in installed (for example, a recent version of Adobe Acrobat Reader). **Economic Evaluation for Health Programs - University of Washington** and others 1993) was among the first efforts to guide choices about public health policies Cost-effectiveness analysis is a method for assessing the gains in health The choice of currency units for measuring costs and the health units for of making 80 years of life expectancy at birth worth about 30 discounted years. **Making Choices in Health: WHO Guide to Cost Effectiveness Analysis** MAKING CHOICES IN HEALTH: WHO GUIDE TO COST-EFFECTIVENESS ANALYSIS.

Edita: World Health Organization T. Tan-Torres Edejer, R. Baltussen, **Making Choices in Health: WHO Guide to Cost Effectiveness Analysis** Cost-effectiveness analysis (CEA) is potentially an important aid to public [PubMed] Making choices in health : WHO guide to cost-effectiveness analysis. **Making choices in health : WHO guide to cost-effectiveness analysis** outcomes and costs of interventions, designed to improve health. In theory .. Making Choices in Health: WHO Guide to Cost-Effectiveness Analysis. Edited by **Making choices in health: WHO guide to cost-effectiveness analysis** Making choices in health: WHO guide to cost-effectiveness analysis [2003]. Tan-Torres Edejer, T. (ed.) WHO, Geneva (Switzerland) eng Baltussen, R. (ed.)