

Challenging Health Economics

Gavin Mooney, Curtin University, Aarhus University and the University of Cape Town

This book mounts a critique of current health economics, arguing it has been too dominated by the economics of health care and has largely ignored the impact of poverty, inequality, and lack of education on health. The author proposes a form of collective decision making through communitarianism as a basis for a new paradigm.

Contents: Part I: Background and critique; 1 Why a new paradigm?; 2 Some problems in existing health economics; 3 The lack of a comprehensive paradigm; 4 The need for a new paradigm; 5 Neo liberalism and its impact on health; Part II: A new paradigm; 6 Building the base for the new paradigm; 7 Communitarianism; 8 Communitarian claims; Part III: Some implications of the new paradigm; 9 A future health policy, nationally and internationally; 10 Priority setting under the new paradigm; 11 Equity under the new paradigm; 12 Some further implications for health economics and the economics of health policy; Part IV: Conclusion; 13 Conclusion.

January 2009 | 288 pages

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Handbooks in Health Economic Evaluation No. 3

April 2009 | 224 pages

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Applied Methods of Cost-Benefit Analysis in Health Care

Edited by Emma McIntosh, University of Oxford, UK, Jordan Louviere, University of Technology, Sydney, Australia, Emma Frew, University of Birmingham, UK, and Philip Clarke, The University of Sydney, Australia

This fourth book in the *Handbooks in Health Economic Evaluation* series provides the reader with a comprehensive set of instructions and examples of how to perform a cost-benefit analysis (CBA) of a health intervention. It is developed out of a course run at the University of Technology in Sydney, entitled *An Introduction to Stated Preference Discrete Choice Modelling*. The book therefore has a particular focus on the use of stated preference survey methods to identify consumer preference data, as well as the use of recent developments in cost-effectiveness analysis within a CBA framework.

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Edited by Jan Abel Olsen, University of Tromsø, Norway, and Paul Dolan, Imperial College London, UK

This book examines the different structures and techniques involved in making decisions about who benefits from those health care resources available in a publicly funded health system. Should this be based on health needs, or the ability to pay for these resources? On equity or efficiency? Health care allocation, rationale, implications and ethical issues are addressed from an economics perspective, often overlooked in many health economics books. The authors emphasize the need for public involvement in the market for health care, and explore how health policy might be developed from this.

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Norman Daniels, Harvard University, USA, and James E. Sabin, Harvard Medical School, USA

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Developing Good Practice

Edited by Emile Tompa, Institute for Work and Health, Toronto, Canada, Anthony J Culyer, University of Toronto, Canada, and University of York, UK, and Roman Dolinski, Institute for Work and Health, Toronto, Canada

This book lays the foundations for a systematic methodology of economic evaluation of occupational health and safety interventions, by identifying the main barriers to research of high quality and practical relevance, and proposing a research strategy to remedy these weaknesses.

August 2008 | 298 pages

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The Economics of New Health Technologies

Incentives, organisation and financing

Edited by Joan Costa-i-Font, London School of Economics, UK, Christophe Courbage, The International Association for the Study of Insurance Economics, Geneva, Switzerland, and Alistair McGuire, London School of Economics, UK

Technological change in health care has led to huge improvements in health services and the health status of populations. It has also been pinpointed as the main driver of healthcare expenditure. Although offering remarkable benefits, changes in technology are not free and often entail significant financial, as well as physical or social risks. These need to be balanced out in the setting of government regulations, insurance contracts, and individuals' decisions to use and consume certain technologies. This book looks at the innovation and diffusion of technological change; identifies drivers of innovation in several health care areas; identifies existing mechanisms and processes for ensuring efficiency and development in the use of medical technologies; and identifies the impact of advances in medical technology on health, healthcare expenditure, and health insurance.

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