The International Journal of Neuropsychopharmacology (IJNP) serves as a major forum for the rapid publication and wide dissemination of high quality, influential research in neuropsychopharmacology, in the basic and clinical domains. The central focus of the journal is on research which advances understanding of existing and new neuropsychopharmacological agents, including their mode of action and clinical application, or which provides insights into the biological basis of neuropsychiatric disorders and thereby advances their pharmacological treatment. Such research might derive from the full spectrum of biological and psychological fields of inquiry, encompassing classical and novel techniques in neuropsychopharmacology, as well as strategies such as neuroimaging, genetics, psycho-neuroendocrinology and neuropsychology. IJNP’s rapid publication policy is facilitated by web-based submission and review, and the journal publishes the definitive versions of papers online, ahead of the printed issues. All papers are indexed in PubMed and Thomson Reuters Journal Citation Reports.

FREE email alerts
Keep up-to-date with new material – sign up at http://journals.cambridge.org/pnp-alerts
Aims and Scope: The International Journal of Technology Assessment in Health Care has as its specific scope of interest the generation, evaluation, diffusion, and use of health care technology. It addresses the diverse audience of health care providers within medicine, public health, nursing, and the allied health professions, decision makers in government, industry, and health care organizations; and the scholarly disciplines such as ethics, economics, law, history, sociology, psychology, and engineering. The journal aims to fill the needs of those interested in the complexities of interaction between people and technology, technology as a force in social and organizational change, and technology as it is created, produced, applied, and paid for. It examines descriptively and analytically the effects of technology as perceived from the vantage point of different academic disciplines and policy-making organizations and examines methods necessary to conduct studies and evaluations of technology.

The focus of the journal is the international health care community. The experience of different countries in their encounter with health care technology, viewed comparatively, is available to understanding its effects. Further, it is important to establish ties with the scholars, governments, and private institutions concerned with health care technology so that the experiences and learning of the international community in its parts can benefit the whole. The use of technology in health care has created some of the major challenges of today. The journal serves as a forum for the wide range of professionals interested in the assessment of medical technology, its consequences for patients, and its impact on society.

International Journal of Technology Assessment in Health Care
Official Journal of Technology Assessment International

Editor-in-Chief
Marjukka Makela, M.D., Ph.D., M.Sc.
Research Professor, FINOHTA (Finnish Office for Health Technology Assessment)

Aims and Scope: The International Journal of Technology Assessment in Health Care has as its specific scope of interest the generation, evaluation, diffusion, and use of health care technology. It addresses the diverse audience of health care providers within medicine, public health, nursing, and the allied health professions, decision makers in government, industry, and health care organizations; and the scholarly disciplines such as ethics, economics, law, history, sociology, psychology, and engineering. The journal aims to fill the needs of those interested in the complexities of interaction between people and technology, technology as a force in social and organizational change, and technology as it is created, produced, applied, and paid for. It examines descriptively and analytically the effects of technology as perceived from the vantage point of different academic disciplines and policy-making organizations and examines methods necessary to conduct studies and evaluations of technology.

The focus of the journal is the international health care community. The experience of different countries in their encounter with health care technology, viewed comparatively, is available to understanding its effects. Further, it is important to establish ties with the scholars, governments, and private institutions concerned with health care technology so that the experiences and learning of the international community in its parts can benefit the whole. The use of technology in health care has created some of the major challenges of today. The journal serves as a forum for the wide range of professionals interested in the assessment of medical technology, its consequences for patients, and its impact on society.

International Journal of Technology Assessment in Health Care
Official Journal of Technology Assessment International

Editor-in-Chief
Marjukka Makela, M.D., Ph.D., M.Sc.
Research Professor, FINOHTA (Finnish Office for Health Technology Assessment)

Aims and Scope: The International Journal of Technology Assessment in Health Care has as its specific scope of interest the generation, evaluation, diffusion, and use of health care technology. It addresses the diverse audience of health care providers within medicine, public health, nursing, and the allied health professions, decision makers in government, industry, and health care organizations; and the scholarly disciplines such as ethics, economics, law, history, sociology, psychology, and engineering. The journal aims to fill the needs of those interested in the complexities of interaction between people and technology, technology as a force in social and organizational change, and technology as it is created, produced, applied, and paid for. It examines descriptively and analytically the effects of technology as perceived from the vantage point of different academic disciplines and policy-making organizations and examines methods necessary to conduct studies and evaluations of technology.

The focus of the journal is the international health care community. The experience of different countries in their encounter with health care technology, viewed comparatively, is available to understanding its effects. Further, it is important to establish ties with the scholars, governments, and private institutions concerned with health care technology so that the experiences and learning of the international community in its parts can benefit the whole. The use of technology in health care has created some of the major challenges of today. The journal serves as a forum for the wide range of professionals interested in the assessment of medical technology, its consequences for patients, and its impact on society.

International Journal of Technology Assessment in Health Care
Official Journal of Technology Assessment International

Editor-in-Chief
Marjukka Makela, M.D., Ph.D., M.Sc.
Research Professor, FINOHTA (Finnish Office for Health Technology Assessment)

Aims and Scope: The International Journal of Technology Assessment in Health Care has as its specific scope of interest the generation, evaluation, diffusion, and use of health care technology. It addresses the diverse audience of health care providers within medicine, public health, nursing, and the allied health professions, decision makers in government, industry, and health care organizations; and the scholarly disciplines such as ethics, economics, law, history, sociology, psychology, and engineering. The journal aims to fill the needs of those interested in the complexities of interaction between people and technology, technology as a force in social and organizational change, and technology as it is created, produced, applied, and paid for. It examines descriptively and analytically the effects of technology as perceived from the vantage point of different academic disciplines and policy-making organizations and examines methods necessary to conduct studies and evaluations of technology.

The focus of the journal is the international health care community. The experience of different countries in their encounter with health care technology, viewed comparatively, is available to understanding its effects. Further, it is important to establish ties with the scholars, governments, and private institutions concerned with health care technology so that the experiences and learning of the international community in its parts can benefit the whole. The use of technology in health care has created some of the major challenges of today. The journal serves as a forum for the wide range of professionals interested in the assessment of medical technology, its consequences for patients, and its impact on society.

International Journal of Technology Assessment in Health Care
Official Journal of Technology Assessment International

Editor-in-Chief
Marjukka Makela, M.D., Ph.D., M.Sc.
Research Professor, FINOHTA (Finnish Office for Health Technology Assessment)
Featured in this issue

EDITORIAL
Makela M and Sintonen H: Better health economic reports with CHEERS

METHODS
Husereau D et al.: Consolidated Economic Evaluation Reporting Standards (CHEERS) Statement
Pibouleau L and Chevret S.: Bayesian model for medical device evaluation
Evans W et al.: Modelling Cancer Risk

ASSESSMENTS
Almenar L et al.: Cost-effectiveness of cardiac resynchronization
Peters J et al.: Evolution of an Alzheimer’s disease decision model
Pare G et al.: An economic assessment of home telemonitoring
Cheung A et al.: Usability of digital media in patients with COPD
Serra-Sutton V et al.: Quality indicators for colorectal cancer

POLICIES
Polisena J et al.: Case Studies on Disinvestment and Reallocation
Martelli N et al.: Hospital-based HTA and hospital pharmacists
Wright D et al.: Assessing the international use of HTAs
Picon P et al.: Guidelines for high-cost drugs in Brazil
Nabudere H et al.: Improving access to skilled attendance at delivery
Gemeda AW et al.: Human resource for malaria elimination in Ethiopia