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 invaluable 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 part benefits the whole. The use of technology in health care has created some of the major problems, interactions 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 conduce studies and evaluations of technology.

The focus of the journal is the international health care community. The experience of different countries feels to confront with health care technology, viewed comparatively, is invaluable 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 part benefits the whole. The use of technology in health care has created some of the major problems, interactions 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 feels to confront with health care technology, viewed comparatively, is invaluable 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 part benefits the whole. The use of technology in health care has created some of the major problems, interactions 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.
Featured in this issue

PERSPECTIVE
Vanstone et al.: Ethics of patient Involvement

COMMENTARIES
Feeny et al.: In praise of using more than one preference-based measure
van der Wilt et al.: Scientific development of HTA
Single et al.: Impact stories of patient involvement in HTA

METHODS
Ekremci and Güner: Health technology assessment and ethics
Polus et al.: Methods of HTAs of public health interventions
Xie et al.: A non-inferiority framework for CEA

ASSESSMENTS
Fleeman et al.: Systematic review of HHHFNC for preterm infants
Wiersema et al.: Economic evaluation transmural trauma care model
Shields et al.: Cost-effectiveness of psychological therapies
Boutell et al.: Context-specific economic evaluation
Lee et al.: Home monitoring of vital signs and blood glucose

POLICIES
Tantivess and Doungthipsirikul: Participatory technology appraisal in Thailand
Oortwijn et al.: Consideration of RWD and RWE in the context of HTA
Moshi et al.: Evaluating medical app regulatory policy

ADDENDUM

For further information about this journal please go to the journal website at: cambridge.org/thc