## International Journal of Technology Assessment in Health Care

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The editors welcome submissions of articles that deal with the wide range of topics related to assessment for health care policy and practice, including issues of technology diffusion, economics, ethics, law, and social and cultural perspectives. All manuscripts are screened by the Editors and members of the Editorial Board. Those that pass proceed to an international review process, which usually is completed within 4 to 10 weeks. Accepted manuscripts will be published within 4 to 6 months. Articles must be in English. Spelling, capitalization, and punctuation should conform to the 15th Edition of *The Chicago Manual of Style* (University of Chicago Press). Articles and correspondence should be sent *by email only* to Marjukka Mäkelä at the following email address: marjukka.makela@thl.fi.

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## International Journal of TECHNOLOGY ASSESSMENT IN HEALTH CARE

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"The HTA Core Model: A novel method for producing and reporting health technology assessments," by Kristian Lampe, Marjukka Mäkelä, Marcial Velasco Garrido, Heidi Anttila, Ilona Autti-Rämö, Nicholas J. Hicks, Björn Hofmann, Juha Koivisto, Regina Kunz, Pia Kärki, Antti Malmivaara, Kersti Meiesaar, Päivi Reiman-Möttönen, Inger Norderhaug, Iris Pasternack, Alberto Ruano-Ravina, Pirjo Räsänen, Ulla Saalasti-Koskinen, Samuli I. Saarni, Laura Walin, and Finn Børlum Kristensen for the European network for Health Technology Assessment (EUnetHTA)

"Testing the HTA Core Model: Experiences from two pilot projects," by Iris Pasternack, Heidi Anttila, Marjukka Mäkelä, Tuija Ikonen, Pirjo Räsänen, Kristian Lampe, Hans van Brabandt, Irina Cleemput, Chris de Laet, Marco Marchetti, Pietro Refolo, Dario Sacchini, Regina Kunz, Alain Nordmann, Dagmar Lühmann, and Bo Freyschuss for the European network for Health Technology

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"The adaptation of health technology assessment reports: Identification of the need for, and development of, a toolkit to aid the process," by Sheila Turner, Deborah L. Chase, Ruairidh Milne, Andrew Cook, Nicholas J. Hicks, Claire Rosten, Liz Payne, Suzanne Coles, and Eleanor Bell for the European network for Health Technology Assessment (EUnetHTA)

"The health technology assessment adaptation toolkit: Description and use," by Sheila Turner, Deborah L. Chase, Ruairidh Milne, Andrew Cook, Nicholas J. Hicks, Claire Rosten, Liz Payne, Suzanne Coles, and Eleanor Bell for the European network for Health Technology Assessment (EUnetHTA)

"Enhancing understanding: The development of a glossary of health technology assessment adaptation terms," by Claire Rosten, Deborah L. Chase, Nicholas J. Hicks, and Ruairidh Milne for the European network for Health Technology Assessment (EUnetHTA)

"Information service on new and emerging health technologies: Identification and prioritization processes for a European Union–wide newsletter," by Claudia Wild, Sue Simpson, Karla Douw, Sabine Geiger-Gritsch, Stefan Mathis, and Thomas Langer

"A common policy framework for evidence generation on promising health technologies," by Cédric Carbonneil, Fabienne Quentin, and Sun Hae Lee-Robin for the European network for Health Technology Assessment (EUnetHTA)

"Web-based toolkit to facilitate European collaboration on evidence generation on promising health technologies," by Fabienne Quentin, Cédric Carbonneil, Céline Moty-Monnereau, Elena Berti, Wim Goettsch, and Sun Hae Lee-Robin for the European network for Health Technology Assessment (EUnetHTA)

"Systems to support health technology assessment (HTA) in Member States of the European Union with limited institutionalization of HTA," by Montse Moharra, Mireia Espallargues, Nadine Kubesch, Maria-Dolors Estrada, Antoni Parada, Hindrik Vondeling, Alessandra Lo Scalzo, Stelios Cristofides, Eva Turk, and Martin Raab on behalf of Work Package 8 of the European network for Health Technology Assessment (EUnetHTA) project

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