# International Journal of Technology Assessment in Health Care

# Instructions for Contributors

The editors welcome submissions of papers which deal with the wide range of topics related to technology assessment in health care—policy, practice, diffusion, economics, ethics, law, and social and cultural perspectives. Authors should send three copies of their manuscript and reserve one copy for their use in checking proofs. Articles must be in English. Spelling, capitalization, and punctuation must be consistent within each article and conform with the latest edition of The Chicago Manual of Style (University of Chicago Press). Articles and correspondence should be sent to: Stanley J. Reiser, Health Science Center at Houston, University of Texas, P.O. Box 20708, 6431 Fannin, Suite 1.500, Houston, Texas 77225, U.S.A.; or Egon Jonsson, The Karolinska Institute and Spri, P.O. Box 27310, 10254 Stockholm, Sweden.

*Permissions*. Submission of an article implies that it has not been published elsewhere. Authors are responsible for obtaining written permission to publish material for which they do not own the copyright. Contributors will be asked to assign their copyrights, on certain conditions, to Cambridge University Press.

Preparation of Manuscript. The entire manuscript, including all notes and references, must be typed, double-spaced on 8½ × 11 inch or A4 paper, leaving wide margins for copyediting. Manuscript pages should be numbered consecutively (except for the cover sheet, which is unnumbered). Manuscripts should be arranged as follows: (1) cover sheet, (2) title page, (3) text, (4) notes (optional), (5) references, (6) appendix (optional), (7) tables with titles (optional), (8) figures with captions (optional). The cover sheet should list the article title (in capital letters), a name and complete mailing address to which proofs should be sent, the name and telephone number of the lead author, and a short title (50 characters or less) for the running head. The title page (page 1) should list the article title (in capital letters) and all authors' names and affiliations, as they should appear for publication. Any footnotes to the title or authors should be listed at the bottom of the title page. Acknowledgments should be noted on a separate sheet and placed before the notes (if there are any) or reference section.

References and notes. Bibliographic citations in the text are indicated by in-line numbers in parentheses; the numbers in the text correspond to numbers that directly precede each reference.

Tex

"...Jones and Smith (1) maintained that ... "

Reference (Book)

- 1. Jones, A. B., & Smith, J. K. Computer diagnosis and results. New York: Penta Publishers, 1978. Reference (Journal)
- 1. Jones, A. B., & Smith, J. K. The relationship between health needs, the hospital and the patient. Journal of Chronic Diseases, 1985, 32, 310-12.

Reference (Article in edited work)

1. Jones, A. B., & Smith, J. K. The diagnostic process. In R. Brown & T. Wilson (eds.), New technology and its medical consequences, vol. 1. New York: Apple Publishers, 1972, 101-34.

If more than one reference is cited at a specific place in the text, semicolons should separate each reference number; if page numbers are included, commas should separate each reference number from its page number(s).

Multiple citations without page numbers

...this system has been dealt with at length in the literature (1;3;12;14).

Multiple citation with page numbers

... This system has been dealt with at length (1,1-10;3,5;12,25-57;14,102-146).

The reference list must be in alphabetical order. Titles of journals should not be abbreviated.

When more than a simple source citation is called for, notes may be used. These notes should be numbered consecutively throughout the text and typed together on a separate page preceding the reference section. Source citations within notes follow the same parameters of style as citations in text.

Tables and figures. Tables and figures should be numbered consecutively and appear as one unit after the reference section. All tables must be titled; all figures must be captioned. All tables and figures must have at least one text reference, using the following form: e.g., "For a different view of this matter, see Table 1 and Figure 3." Table footnotes appear directly after the table body; table source notes follow the footnotes. Figures may be drawn by a professional artist or computer-generated on a Laser printer. The publisher cannot redraw any figure unless the author pays for the cost of such work. All figures should remain legible at a 50% reduction in size.

Copyediting and proofreading. The publishers reserve the right to copyedit and proofread all articles accepted for publication, but authors will be asked to review their copyedited manuscripts if changes have been substantial. Page proofs of articles will be sent to authors for correction of typographical errors only.

Offprints. Authors receive 25 offprints of their article free of charge; additional numbers may be purchased if ordered at proof stage.

# INTERNATIONAL JOURNAL OF TECHNOLOGY ASSESSMENT IN HEALTH CARE

# Forthcoming Issues and Guest Editors

#### Technology Assessment and the Alteration of Medical Practices

Henry Danielsson, European Medical Research Council, Sweden Itzhak Jacoby, National Institutes of Health, U.S.A. Johannes Vang, World Health Organization, Denmark

# Technology in the Doctor's Office and Ambulatory Setting

John Stoeckle, Massachusetts General Hospital, U.S.A. Hannu Vuori, World Health Organization, Denmark Donald Young, Prospective Payment Assessment Commission, U.S.A.

### Health Care Systems and the Diffusion of Technology

Odin W. Anderson, University of Chicago and University of Wisconsin-Madison

## The Technology of Prevention

Jeffrey Koplan, Centers for Disease Control, U.S.A. Felix F. Gutzwiller, University of Laussanne, Switzerland

#### The Use and Abuse of Routine, Low Cost Technology

John Ball, American College of Physicians, U.S.A. David B. Nash, American College of Physicians, U.S.A. Johannes Vang, World Health Organization, Denmark

#### Alternative Means of Assessing Technology

David Eddy, Duke University, U.S.A.

#### **Technology and Disability**

Clyde Behney, Office of Technology Assessment, U.S.A. John Hutton, University of York, England

#### Assessing the Technology of Dentistry

Paul Goldhaber, Harvard School of Dental Medicine, U.S.A. Lars E. A. Folke, University of Texas-San Antonio, U.S.A.

#### The Assessment of Surgery

Michael Baum, King's College School of Medicine and Dentistry, England John Bunker, Stanford University, U.S.A.

### Industry and the Generation of Technology

Jerome Grossman, New England Medical Center Hospitals, U.S.A.

#### Genetic Technology and Health Care

Frederick C. Robbins, Case Western University, U.S.A.

# The Person—Machine Relationship in Health Care The Assessment of Psychiatry

Cambridge University Press
The Edinburgh Building, Shaftesbury Road, Cambridge CB2 2RU, England
32 East 57 Street, New York, N.Y. 10022, U.S.A.
10 Stamford Road, Oakleigh, Melbourne 3166, Australia

Printed in the United States of America