

Reviews

Comprehensive evidence-based reviews, systematic reviews, and meta-analyses of the literature are welcomed. For the Pharmacoeconomics, Outcomes and Health Policy section, only systematic reviews and meta-analyses will be considered. Authors should contact the editorial office to discuss the topic area to avoid duplication with previously submitted or accepted manuscripts. For more information about what constitutes a good systematic review, see the PRISMA statement (<http://www.prisma-statement.org/index.htm>). For further information on reviews, CD Mulrow (The medical review article: State of the science. *Ann Intern Med* 1987;106:485-488) and AD Oxman et al. (User's guide to the medical literature. VI. How to use an overview. Evidence-based medicine working group. *JAMA* 1994;272:1367-1371).

The review should include a descriptive and succinct title; a structured abstract; an introduction that specifies the purpose of the review; methods section that identifies the databases that were searched, search terms used, and inclusion/exclusion criteria for identified articles; an assessment of the validity of reviewed studies; and a summary that includes future directions for studies in this area. Each study mentioned in the review should include the study design, a description of the study population (age range, disease/severity), the dose and duration of each treatment administered, and the data and P values to accompany any valid comparisons

Abstract: 400 words

Text: 5500-6000 words

The **abstract** should be formatted as follows:

Purpose: Briefly provides the frame of reference for the reader and identifies the knowledge gap that the article seeks to address; clearly states the purpose of the research; and identifies the scientific hypotheses and questions being asked.

Methods: Succinctly outlines study methodology, including detailed study design, exclusion and inclusion criteria, statistical approaches, and adverse event assessment methodology.

Findings: Includes study demographics, adverse events, principle data and outcomes, and statistical analyses.

Implications: Covers any limitations or problems in interpretation or generalization from the study findings as well as implications and future directions; must be strictly limited to what can be supported directly by the Findings, and what was identified in the Purpose section.

Commentary

These papers should address an important issue in clinical medicine, health policy, or medical research from the author's perspective. The submission should include a descriptive title, a brief abstract, an introduction, pertinent information detailing the position of the paper, a discussion, a conclusion (which may be part of the discussion), and references.

Abstract: 300 words

Text: 3000-3500 words

References: 60 Graphics: 5

Acknowledgements

Conflict of Interest statement

See the section on Original Research for more information about units, title requirements, author names and affiliations, etc.