



OPEN ACCESS PEER-REVIEWED JOURNAL

# **Evidence Synthesis** in Healthcare **Connect**

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### **Subject Categories**

**Clinical Pharmacy** 

**Health Care Services** 

**Pharmaceutical Care** 

#### **Target Audience**

**Evidence Synthesis in Healthcare Connect** is intended for researchers, clinicians, and policy-makers who rely on high-quality evidence to inform healthcare decisions. The journal also serves methodologists and professionals advancing systematic review methodologies and tools.



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#### **Message from EiC**

Evidence synthesis has become one of the most widely used methods for processing information and identifying appropriate disease management strategies and medical diagnostics during and after the COVID-19 pandemic. The emerging challenge in evidence synthesis is the advent of artificial intelligence, which transforms how people, including healthcare professionals and patients, search for and access information. As a result, evidence synthesis methods must evolve to incorporate technology, improving efficiency, expediting time-consuming tasks, and allowing greater focus on critical thinking and problem-solving. This platform will enable researchers to employ advanced methodologies and leverage technology to produce and disseminate high-quality, scientifically rigorous reviews.

#### **Aims and Scope**

**Evidence Synthesis in Healthcare Connect** is a peer-reviewed, open-access journal dedicated to advancing the science and practice of evidence synthesis in healthcare. The journal serves as a platform for high-quality research that informs clinical decision-making, health policy, and systematic methodology across the global healthcare landscape.

#### **Key Topics**

#### The journal welcomes contributions related to:

- Systematic reviews and meta-analyses
- Scoping, rapid, and umbrella reviews
- Network meta-analyses and comparative effectiveness research
- Evidence mapping and data visualisation techniques
- Methodological advances in evidence synthesis
- Critical appraisals and evaluations of healthcare interventions
- Integrative reviews combining qualitative and quantitative data
- Guidelines and standards for evidence synthesis and reporting
- Innovations in automation and AI tools for systematic reviews
- Applications of evidence synthesis in public health, clinical practice, and health technology assessment

**Evidence Synthesis in Healthcare Connect** encourages interdisciplinary submissions that explore how synthesised evidence can drive real-world improvements in patient outcomes, health system efficiency, and policy-making. The journal is committed to promoting transparency, reproducibility, and equity in healthcare research.















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