



Advances in Clinical Trials and Evidence Synthesis (CTES)

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Deadline for manuscript
submissions:

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Message from the Guest Editors

Clinical and epidemiological research provides an evidence foundation for healthcare decision making. The quality of evidence largely relies on whether the methodology in research is rigorous. While recent years have seen remarkable progress in clinical research methodology, problems remain common in study design, in conducting and reporting clinical trials, real-world studies, and evidence synthesis, which may bias study results and mislead decision making. It is important to develop novel methods to address the methodological problems. In this Special Issue, we would like to create a forum for high-quality research and review papers on methodology to improve the quality of clinical trials, real-world studies, and evidence synthesis. The following topics will be of special interest:

- Methodological problems in study design, in conducting or reporting clinical trials, real-world study, and evidence synthesis
- Progress in methods of study design, conducting or reporting clinical trials, real-world study, and evidence synthesis
- Application research using advanced methods in clinical trials, real-world studies, and evidence synthesis





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Message from the Editorial Board

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