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Meta-Analysis on Urology

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Deadline for manuscript submissions:

closed (30 April 2023)

Message from the Guest Editors

The incidence of urological diseases is increasing due to the global population becoming older.

There is plenty of cutting-edge research in urology (anticancer agents, minimally invasive surgery, etc.) and many debates.

A systematic review and meta-analysis of these debates could be helpful in real clinical settings.

Systematic reviews are research works incorporating the best available scientific studies for a particular research subject. A systematic review is a research process that includes a comprehensive and systematic literature search, the selection of literature based on predetermined inclusion/exclusion criteria, and the risk assessment of the selected literature. A meta-analysis is a research method statistically synthesizing data from primary studies selected from a systematic literature review. A network meta-analysis compares multiple interventions (three or more) and therapies using direct and indirect comparisons from a network of studies.

We invite colleagues worldwide to report their systematic reviews and meta-analyses in urology for evidence-based treatments in this Special Issue, welcoming meta-analyses concerning any urological issue.













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Message from the Editor-in-Chief

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