PEER-REVIEW REPORT

Name of journal: World Journal of Nephrology

Manuscript NO: 85728

Title: Role of Simulation in Kidney Stone Disease: A Systematic Review of literature trends in the 26 years

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 05299889

Position: Peer Reviewer

Academic degree: MSc

Professional title: Assistant Lecturer, Pharmacist

Reviewer’s Country/Territory: Iraq

Author’s Country/Territory: United Kingdom

Manuscript submission date: 2023-05-12

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-05-12 20:46

Reviewer performed review: 2023-05-13 18:19

Review time: 21 Hours

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<th>Scientific quality</th>
<th>Grade A: Excellent</th>
<th>Grade B: Very good</th>
<th>Grade C: Good</th>
<th>Grade D: Fair</th>
<th>Grade E: Do not publish</th>
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<tr>
<td>Novelty of this manuscript</td>
<td>Grade A: Excellent</td>
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<td>Creativity or innovation of this manuscript</td>
<td>Grade A: Excellent</td>
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<td>Grade C: Fair</td>
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SPECIFIC COMMENTS TO AUTHORS
This systematic review article reports the publication trend of simulation application in kidney stone disease. The manuscript is well written with clear aim and methodology. The results are good presented and well discussed. I would recommend the publication of this systematic review after considering these minor revisions: 1- Some paragraphs and sentences in introduction and discussion are left without the required citation. 2- Authors are advised to mention what some abbreviations stands for. 3- Authors are advised to mention what statistical software was used to calculate P-value. 4- Some missing spaces were noted throughout manuscript.
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Title: Role of Simulation in Kidney Stone Disease: A Systematic Review of literature trends in the 26 years

Provenance and peer review: Invited Manuscript; Externally peer reviewed

Peer-review model: Single blind

Reviewer’s code: 03850020

Position: Peer Reviewer

Academic degree: MD

Professional title: Associate Professor

Reviewer’s Country/Territory: Turkey

Author’s Country/Territory: United Kingdom

Manuscript submission date: 2023-05-12

Reviewer chosen by: AI Technique

Reviewer accepted review: 2023-05-25 06:03

Reviewer performed review: 2023-05-25 08:00

Review time: 1 Hour

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The role of simulation devices are important in endourology. These devices shorten the learning curve. This systematic review contains valuable results. It will guide new studies in the future.