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## JOURNAL EDITORIAL BOARD'S REVIEW REPORT

**Name of journal:** World Journal of Gastrointestinal Surgery

**Manuscript NO:** 86989

**Title:** Recent evidence for subcutaneous drains to prevent surgical site infections after abdominal surgery: A systematic review and meta-analysis

**Journal Editor-in-Chief/Associate Editor/Editorial Board Member:** Osman Nuri Dilek

**Country/Territory:** Turkey

**Editorial Director:** Jin-Lei Wang

**Date accepted review:** 2023-11-21 09:05

**Date reviewed:** 2023-11-21 09:10

**Review time:** 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input checked="" type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D: Fair	language polishing	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input type="checkbox"/> Major revision

## JOURNAL EDITORIAL BOARD COMMENTS TO AUTHORS

It has been stated that placing a drain reduces seroma formation, hospital stay and SSI. Determining that the duration of hospital stay has decreased is also important data. It was an enlightening meta-analysis that answered many questions in our minds about drains.