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ESPS JOURNAL EDITOR-IN-CHIEF'S REVIEW REPORT

Name of journal: World Journal of Orthopedics

ESPS manuscript NO: 25185

Title: Laminar screw fixation in the subaxial cervical spine: A report on three cases

Journal Editor-in-Chief (Associate Editor): Bao-Gan Peng

Country: China

Editorial Director: Xiu-Xia Song

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

JOURNAL EDITOR-IN-CHIEF (ASSOCIATE EDITOR) COMMENTS TO AUTHORS

For some special patients, laminar screw fixation may be a good salvage method, but it cannot be used as a conventional method for posterior cervical fusion. In case 1, laminar screws did not require a fixation to C6 level, and only needed to fix to C4.