

PEER-REVIEW REPORT

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Manuscript NO: 67665

Title: Femoro-acetabular offset restoration in total hip arthroplasty; Digital templating a short stem versus a conventional stem.

Reviewer's code: 05433505

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Ukraine

Author's Country/Territory: Netherlands

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Reviewer chosen by: AI Technique

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Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input type="checkbox"/> Grade A: Priority publishing <input checked="" type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

This is a well written study with appropriate statistically processed data dedicated to restoration of the femoro-acetabular offset at THA with short stems. However, I have some comments to the article. 1)Were these two study groups representative for the type of the femoral canal according to the Dorr classification, as each of these stems has indications for a particular type of the femoral canal. 2)Please, add please examples of x-ray pictures after THA of both groups with measurements in digital templating.