RETRACTION

RETRACTED: Enhanced conventional method is as precise as navigation for distal femur resection during total knee replacement: a randomized controlled trial [version 1; peer review: not peer reviewed]

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This article is an Retraction and has not been subject to external peer review.

Any comments on the article can be found at the end of the article.

At the request of authors Rohan Bhimani, Fardeen Bhimani, Rohan Bir Singh, and Preeti Singh, the article titled “Enhanced conventional method is as precise as navigation for distal femur resection during total knee replacement: a randomized controlled trial [version 1; peer review: 1 approved with reservations]” (doi: <https://doi.org/10.12688/f1000research.18154.1>) has been retracted from F1000Research.

Since publication, it has come to the attention of the authors that the data collected for the two trial groups were combined; therefore, the study findings and conclusions cannot be relied upon. The authors apologise for this honest error.

F1000Research also became aware that the clinical trial registration data were obscured due to this error. Please note that this is not standard practice. The editorial office have appealed to both the authors and the UMIN *Clinical Trials* Registry to restore these data in order to maintain the integrity of the scientific record.

7th June 2019: The retraction notice has been updated to accurately reflect the status of the associated clinical trial registry.

Keywords

distal femur, total knee arthroplasty, valgus cut, computer navigated arthroplasty, alignment, conventional knee arthroplasty

Associated Research Article

Bhimani R, Bhimani F, Singh RB and Singh P » Enhanced conventional method is as precise as navigation for distal femur resection during total knee replacement: a randomized controlled trial, F1000Research 2019, **8**:360 (<https://doi.org/10.12688/f1000research.18154.1>)

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