



Erratum to “Clinical Outcomes and Complications during the Learning Curve for Reverse Total Shoulder Arthroplasty: An Analysis of the First 40 Cases”

Clinics in Orthopedic Surgery 2017;9:213-217

<https://doi.org/10.4055/cios.2017.9.2.213>

In the article entitled “Clinical Outcomes and Complications during the Learning Curve for Reverse Total Shoulder Arthroplasty: An Analysis of the First 40 Cases” [1], there were errors in the abstract and in the text.

The first sentence of the Results section in the Abstract and the second sentence in the Results section of the article read, “The average VAS pain score, UCLA score, ASES score, and SSV improved from 6.9%, 12.8%, 29.0%, and 29.0% before surgery to 1.6%, 27.0%, 73.3%, and 71.5% after surgery, respectively ($p < 0.001$).” It has been updated to read, “The average VAS pain score, UCLA score, ASES score, and SSV improved from 6.9, 12.8, 29.0, and 29.0% before surgery to 1.6, 27.0, 73.3, and 71.5% after surgery, respectively ($p < 0.001$).”

REFERENCE

1. Cho CH, Song KS, Koo TW. Clinical outcomes and complications during the learning curve for reverse total shoulder arthroplasty: an analysis of the first 40 cases. Clin Orthop Surg. 2017;9(2):213-7.