



Correction: Lower Trapezius Transfer for Irreparable Posterosuperior Rotator Cuff Tears

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In the section on “Comparative Studies” “Wagner et al. also compared the 2-year outcomes of SCR with either LDT or LTT [15]. In their study, 63 patients underwent SCR and 24 arthroscopically assisted TT.” should have read “Wagner et al. also compared the 2-year outcomes of SCR with either LDT or LTT [15]. In their study, 163 patients underwent SCR and 24 arthroscopically assisted TT.”

In the “Conclusions” section “LTT seems to be superior to other procedures, such as SCR, for patients with an external rotation lag sign, severe infraspinatus fatty infiltration, and involvement of the teres major.” should have read “LTT seems to be superior to other procedures, such as SCR, for patients with an external rotation lag sign, severe infraspinatus fatty infiltration, and involvement of the teres minor.”

The original article has been corrected.

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