

Author Correction: Regenerative medicine and injection therapies in stress urinary incontinence

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The originally published article contained errors in the section “Muscle-derived stem cells”. In the original text “In another study, which included 33 patients, a large biopsy of skeletal muscle (5–30 g) was needed to obtain a usable amount of MDSCs, which was associated with donor site pain, bruising and bleeding⁶⁴. Patients demonstrated significant improvements in pad weight testing following MDSC injection therapy ($P < 0.001$).” the described patient numbers, biopsy weight, adverse events and P values were incorrect. The text has been corrected to “In another study, which included 38 patients, skeletal muscle biopsy was associated with biopsy site pain and/or bruising (3 of 38 patients)⁶⁴. Patients demonstrated significant improvements in pad weight testing following MDSC injection therapy ($P < 0.01$).” The changes have been made in the html and PDF versions of the article.

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