Author Correction: Hyaluronic acid accelerates re-epithelialization and healing of acute cutaneous wounds

L. ZHANG, B. LIU, O.-H. DENG, J.-X. LI

Department of Urology, Jingmen No. 2 People's Hospital, Jingmen, China

Correction to: Eur Rev Med Pharmacol Sci 2023; 27 (3 Suppl): 37-45. doi: 10.26355/eurre-v_202304_31320-PMID: 37129334-published online on April 27, 2023.

After publication, the authors found some transcription mistakes and applied minor corrections to the Abstract and Discussion sections. The sections have been amended as follows:

- Abstract section: "an average 80% decrease" has been corrected in "an average 86% decrease"; "a small amount of exudate was noted in 91% of wounds" has been corrected in "a small amount of exudate was noted in 10% of wounds".
- Discussion section: "by a reduced wound surface area of 80% at six weeks and a reduced surface area of 95% after eight weeks" has been corrected to "by a reduced wound surface area of 80% at four weeks and a reduced surface area of 86% after six weeks".

There are amendments to this paper. The Publisher apologizes for any inconvenience this may cause.

4327