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

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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.