PLOS ONE

CORRECTION

# Correction: Paracrine Factors of Mesenchymal Stem Cells Recruit Macrophages and Endothelial Lineage Cells and Enhance Wound Healing

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## Notice of Republication

The image in the Fig 4A day 0 panel of this article [1] appears similar to the 0 wk MSC panel in Fig 2A of [2], which was published in 2007 by Oxford University Press (Copyright © 2007 AlphaMed Press) and is not offered under a CC-BY license. The *PLOS ONE* article [1] was republished on April 15, 2024, to redact the Fig 4A day 0 panel and update the figure legend accordingly. Please download this article again to view the correct version.

The aforementioned images were used to show the appearance of representative day 0 skin wounds before treatment. Readers are advised to see Fig 2A in [2] for this control image.

The original image data underlying results reported in this article are no longer available.

## References

1. Chen L, Tredget EE, Wu PYG, Wu Y (2008) Paracrine Factors of Mesenchymal Stem Cells Recruit Macrophages and Endothelial Lineage Cells and Enhance Wound Healing. PLoS ONE 3(4): e1886. https://doi.org/10.1371/journal.pone.0001886 PMID: 18382669
2. Wu Y, Chen L, Scott PG, Tredget EE. (2007) Mesenchymal stem cells enhance wound healing through differentiation and angiogenesis. Stem Cells. 25(10):2648–59. doi: 10.1634/stemcells.2007-0226. PMID: 17615264





**Citation:** Chen L, Tredget EE, Wu PYG, Wu Y (2024) Correction: Paracrine Factors of Mesenchymal Stem Cells Recruit Macrophages and Endothelial Lineage Cells and Enhance Wound Healing. PLoS ONE 19(4): e0302417. https://doi.org/10.1371/journal.pone.0302417

**Published:** April 15, 2024