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Wound Repair and Regeneration 2023

Guest Editor:

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Message from the Guest Editor

This Special Issue, "Wound Repair and Regeneration 2023", calls for original articles, reviews, and perspectives that address the current knowledge and developments in the field of wound healing and regeneration using conventional approaches, as well as highly technologically advanced approaches. These include, but are not limited to, the fields mentioned in the keywords.

Keywords: wound healing; inflammation; scarring; extracellular matrix; regeneration; biomaterials; chronic wounds; remodeling; stem cells; growth factors; disease; pathophysiology; therapy; tissue engineering













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Message from the Editor-in-Chief

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