Special Issue

One-Step Approaches for Regenerative Medicine— Rationale, Characterization, and Outcomes for the Use of Regenerative Medicine Products

Message from the Guest Editors

The field of regenerative medicine is rapidly expanding, involving several clinical specialties. The great number of devices available as one-step approaches represents both a wide range of solutions and a possible source of confusion. Indeed, from blood-derived products to cell/tissue concentrates, each product has specific procedures for preparation and administration, resulting in specific characteristics. The description of these features from independent laboratories followed by a peer-review process would allow for describing the content and the potential of each product, favoring the standardization of the procedures. This would promote the informed and most appropriate application of these treatments in the clinical practice. At the same time, evidence from case series, retrospective analysis or randomized clinical trials would provide real-world and experimental data about the safety and efficacy of these approaches in different clinical settings.

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