Special Issue

Recent Advances in Plastic and Reconstructive Surgery

Message from the Guest Editors

Plastic surgery has become almost synonymous with innovation, with recent developments reshaping both the aesthetic and reconstructive practices. Advancements such as minimally invasive techniques, regenerative medicine, and the use of stem cell therapy are enhancing patient outcomes by improving precision. reducing recovery times, and minimizing risks. Additionally, digital technologies like 3D printing and artificial intelligence are revolutionizing surgical planning and execution, offering unprecedented levels of customization and accuracy. The growing popularity of non-surgical treatments provides patients with more options and less invasive alternatives, further expanding the field. This Special Issue aims to showcase the latest innovations that are transforming the field of plastic surgery. We seek original articles on topics including, but not limited to, minimally invasive procedures. regenerative medicine, and non-surgical treatments, as well as new findings regarding surgical outcomes or demographics.

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