Special Issue

Plastic and Aesthetic Surgery After Bariatric and Metabolic Surgery: A Multidisciplinary Approach

Message from the Guest Editor

Currently, obesity is an epidemic, posing clinical challenges for practitioners in every specialty. Worldwide, metabolic and bariatric surgery has proven to be an effective treatment, leading to longstanding weight loss and the resolution of comorbidities. However, for plastic and aesthetic surgeons, this poses specific challenges in terms of post-operative excess skin, as well as specific aesthetic surgical challenges. Post-bariatric body contouring surgery can help patients who struggle with excess skin after weight loss. Moreover, cosmetically and psychologically, there are many changes after metabolic and bariatric surgery. Therefore, this Special Issue will showcase papers (including all study designs) to capture clinical, psychological, and surgical challenges in plastic and aesthetic surgery after metabolic and bariatric Surgery.

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About the Journal

Message from the Editor-in-Chief

The Journal of Aesthetic Medicine is an open access MDPI publication which serves as an international platform for publishing innovative research and advanced clinical practice in aesthetic medicine. The journal accepts original research articles, comprehensive reviews, and clinical studies that present innovative aesthetic techniques involving energy-based devices, regenerative approaches, and injectable treatments. The journal ensures the quality of its publications through its strict and rigorous peerreview process. As an open access journal, we provide unrestricted access to scientific knowledge. We aim to share discoveries widely to all professionals, including readers who want to expand their expertise. The Journal of Aesthetic Medicine will serve as an innovation driver through its support of high-quality research and its promotion of new trends in the field.

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