Special Issue

Review Special Issue Series: Recent Advances in Plastic, Reconstructive and Aesthetic Surgery/Aesthetic Medicine

Message from the Guest Editor

Recent advances in plastic surgery, especially in craniofacial, bone biology, wound healing, tissue engineering, and microsurgery, have led to complex and successful reconstructions. Innovative imaging techniques like ultra-high-frequency ultrasound have transformed lymphatic surgery. Breast reconstruction techniques have improved for the benefit of cancer patients. Emerging technologies like nanotechnology, tissue engineering, and regenerative medicine show promise in organ function restoration. The popularity of aesthetic surgery has sparked interest in new injectables and anti-aging treatments, including advancements in adipose tissue procedures, facelifts, and non-invasive treatments. However, diseases necessitating reconstructive surgery, such as lymphoma, remain mysterious. Social media pressures encourage unverified procedures, emphasizing the need for precise data collection and analysis. Join us in contributing to our Special Issue, "Advances in Plastic Surgery." We welcome original research, reviews, and overviews in these fields. Sincerely,,

Guest Editor

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Deadline for manuscript submissions

closed (25 December 2024)



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