



Current Techniques in Implants for Plastic Surgery

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Message from the Guest Editors

Dear Colleagues,

With the growing interest in quality of life, the demand for plastic and reconstructive surgery is rapidly increasing, and aesthetic appearance and self-esteem have become important factors beyond functional recovery.

This Special Issue of Applied Sciences on “Current Techniques in Implants for Plastic Surgery” will focus on recent progress in the various fields of solid or soft implants, including metals, polymers, and bioengineered tissues. In particular, advances in biomaterials manufacturing or modification, emerging techniques in 3D printing or bio-scaffolds, and surgical techniques for application of implants to improve the biological and biomechanical property are emphasized. We are pleased to invite you to this Special Issue and hope that much leading research on implants for plastic surgery will be introduced (scientific basis, experimental and clinical studies, etc.).

Special Issue link:

https://www.mdpi.com/journal/applsci/special_issues/Implants_Plastic_Surgery





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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