

## Special Issue

# Facial Symmetry Surgery: Old, Established and New Techniques

### Message from the Guest Editors

A symmetrical face is an expression of attractiveness and appeal. A certain degree of facial asymmetry is considered normal. However, significant facial asymmetry causes both functional and aesthetic problems. There are many causes for this, such as congenital malformations, acquired diseases, and traumatic and developmental deformities. The treatment of facial asymmetry first aims to correct the underlying cause, then real correction is indicated. This might include invasive surgical techniques in plastic and maxillofacial surgery, while less invasive methods include the insertion of specific implants, lipofilling, thread lifting techniques, or treatments with hyaluronic acid and Botox. Combinations of different techniques are possible and must be assessed individually. Theoretical and experimental manuscripts are now being sought that compare or combine old established techniques with new techniques to gain new perspectives in facial surgery. To submit your paper, please select the journal *Symmetry* and the Special Issue "Facial Symmetry Surgery: Old, Established and New Techniques" via the MDPI submission system.

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### Guest Editors

Prof. Dr. Alexander Gardetto

Dr. Gabriel Djedovic

Dr. Cesare Tiengo

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### Deadline for manuscript submissions

closed (31 August 2024)



## Symmetry

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*Symmetry*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[symmetry@mdpi.com](mailto:symmetry@mdpi.com)

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## About the Journal

### Message from the Editor-in-Chief

Symmetry is ultimately the most important concept in natural sciences. It is not surprising then that very basic and fundamental research achievements are related to symmetry. For instance, the Nobel Prize in Physics 1979 (Glashow, Salam, Weinberg) was received for a unified symmetry description of electromagnetic and weak interactions, while the Nobel Prize in Physics 2008 (Nambu, Kobayashi, Maskawa) was received for the discovery of the mechanism of spontaneous breaking of symmetry, including CP symmetry. Our journal is named *Symmetry* and it manifests its fundamental role in nature.

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### Editor-in-Chief

Prof. Dr. Sergei Odintsov

1. ICREA, 08010 Barcelona, Spain

2. Institute of Space Sciences (IEEC-CSIC), C. Can Magrans s/n, 08193 Barcelona, Spain

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