

Special Issue

Advances in Oculoplastic Surgery: From Eyelid Reconstruction to Innovative Techniques

Message from the Guest Editor

Oculoplastic surgery has evolved significantly over recent decades, integrating advances in reconstructive techniques, biomaterials, and aesthetic principles to improve both functional outcomes and patient satisfaction. From complex eyelid reconstruction following trauma or tumor excision to the adoption of minimally invasive procedures and novel technologies, these contributions showcase the breadth of innovation in oculoplastics. This Special Issue brings together original research and clinical reviews that highlight the expanding frontiers of the field, from functional and aesthetic eyelid reconstruction to novel minimally invasive and image-guided approaches. Particular emphasis is placed on techniques that enhance patient outcomes, reduce recovery time, and address complex pathologies with precision. I strongly believe this collection will serve as a valuable resource for clinicians, researchers, and trainees seeking to stay at the forefront of oculoplastic surgery and that it will inspire further innovation and excellence in clinical practice.

Guest Editor

Dr. Argyrios Tzamalīs

2nd Department of Ophthalmology, Aristotle University of Thessaloniki, Papageorgiou General Hospital, GR-56429 Thessaloniki, Greece

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Editorial Office
MDPI, Grosspeteranlage 5
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Tel: +41 61 683 77 34
jcto@mdpi.com

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Editor-in-Chief

Prof. Dr. Jack V. Greiner

1. Department of Ophthalmology, Harvard Medical School, Boston, MA, USA

2. Schepens Eye Research Institute, Massachusetts Eye and Ear Infirmary, Room W239, 20 Staniford Street, Boston, MA 02114, USA

3. Clinical Eye Research of Boston, 5 Whittier Place, Suite 102, Boston, MA 02114, USA

4. Boston Ocular Surface Center, 955 Main Street, Suite 307, Winchester, MA 01890, USA

5. Department of Ophthalmology, Tufts University School of Medicine, Boston, MA, USA

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