

Special Issue

Ocular Surface Alterations in Eyelid Malpositions: Pathophysiology, Diagnostic Tools, and Therapeutic Approaches

Message from the Guest Editors

For this Special Issue, we invite clinicians, surgeons, and researchers to contribute toward enhancing our current understanding of the interaction between eyelid mechanics and ocular surface integrity, with the aim of optimizing patient outcomes through integrated diagnosis and treatment. Topics of interest include (but are not limited to) the following:

- The pathophysiology of ocular surface disorders in lid malpositions;
- Diagnostic imaging and tear film analysis in patients with lid malpositions (OCT, meibography, impression cytology, etc.);
- The clinical correlation between lid malpositions and dry eye syndrome;
- The role of inflammation and molecular biomarkers;
- Oculoplastic surgical techniques and their impact on ocular surface rehabilitation;
- Multidisciplinary approaches to periocular reconstruction and surface stabilization;
- Long-term outcomes in surface recovery after lid surgery;
- Case reports and rare presentations involving complex lid malpositions and surface compromise.

Guest Editors

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You are cordially invited to submit research articles, short communications, comprehensive reviews, case reports or interesting images for consideration and publication in *Diagnostics* (ISSN 2075-4418). *Diagnostics* is published in open access format – research articles, reviews and other contents are released on the Internet immediately after acceptance. The scientific community and the general public have unlimited and free access to the content as soon as it is published. We would be pleased to welcome you as one of our authors.

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