

Special Issue

Complications in Ophthalmology

Message from the Guest Editors

The improvement in the way that we cure our patients relies on a few factors. Good medical practice is something that we start learning at university; it progressively improves thanks to clinical and surgical experience and the insights gained from high-quality literature. Yet, mistakes are an inevitable part of our professional life, and they may be a potential source of amelioration for us and our colleagues if honestly admitted and critically analyzed. While data from clinical trials and critical revisions are largely available, a relatively small space is allocated to report our complications. This is particularly true in ophthalmology. In this Special Issue, we will focus on the ophthalmic complications arising from medical treatment, the unpredicted courses of eye diseases or surgery of the anterior and posterior segment, and adnexa and orbit. All contributions (case reports, case series, reviews on medical or surgical management) are welcome, provided that full intellectual honesty is assured in reporting the complications noted, as well as possible prevention strategies, diagnoses, etiologies, management plans, and consequences related to eye complications.

Guest Editors

Prof. Dr. Paolo Fogagnolo

Prof. Dr. Diego Strianese

Prof. Dr. Antonio Ferreras

Deadline for manuscript submissions

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Complications
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
complications@mdpi.com

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About the Journal

Message from the Editor-in-Chief

The reporting of surgical, interventional, and anesthesiologic complications and adverse events (AEs) is essential for improving the quality of healthcare delivery and for standardizing and reproducing outcomes data. To address underlying issues in the reporting of complications and adverse events, it may be necessary to provide education and training, establish standardized definitions and reporting requirements, and create incentives for healthcare providers to report complications and AEs. The journal invites authors to address four components of perioperative adverse events: assessment, reporting, analysis of anticipatable factors, and management. The usability and practical implications of this information can have significant implications for academic and clinical practice.

Editor-in-Chief

Dr. Giovanni E. Cacciamani

Institute of Urology, Keck School of Medicine, University of Southern California (USC), Los Angeles, CA, USA

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