



Latest Advances in Glaucoma, Cataract and Refractive Surgery: Expert Views

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Deadline for manuscript
submissions:

25 June 2024

Message from the Guest Editors

Dear Colleagues,

There have been great advances in the study of the anterior ocular segment. Specifically, the most modern imaging techniques have revolutionized the study of glaucoma allowing, including better in vivo characterization and outflow pathway studies. Regarding cataract and refractive surgery, new imaging technologies help to evaluate refractive implants and their in vivo interaction from a new perspective. Moreover, recent efforts have attempted to more precisely determine the risk of postoperative ectasia by combining different technologies. In addition, there are numerous new therapeutic proposals that exist in the aforementioned areas, which aim to achieve a more individualized and personalized treatment for each patient.

This Special Issue will aim to collate expert views on the latest developments in the diagnosis and management of the anterior ocular segment. We invite authors to submit original research articles and reviews relating to the diagnosis and management of glaucoma, cataract, and refractive surgery to ensure a diverse and comprehensive representation of the latest developments in this field. We look forward to receiving your submissions.





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