



Journal of Ophthalmology

Special Issue on
Innovation in Glaucoma Surgery

CALL FOR PAPERS

The surgical field of glaucoma is rapidly changing with the introduction of new devices and techniques. Is this the end for the good old trabeculectomy? There is an increasing demand for safer glaucoma surgery offering patients a timely surgical solution in reducing intraocular pressure (IOP) and improving their quality of life. The new procedures and devices aim to lower IOP with a higher safety profile than fistulating surgery (trabeculectomy/drainage tubes) and are collectively termed “minimally invasive glaucoma surgery (MIGS).”

We invite authors to contribute original research articles as well as review articles that will discuss the results of different techniques and treatment options. So, this could guide us through the mazes of the labyrinth of surgical glaucoma treatment nowadays.

Potential topics include, but are not limited to:

- ▶ Microinvasive glaucoma surgery
 - ▶ Trabectome
 - ▶ i-Stent
 - ▶ CyPass Microstent
 - ▶ XEN glaucoma implant
 - ▶ Hydrus microstent
 - ▶ Suprachoroidal gold microshunt
 - ▶ Excimer laser trabeculotomy
 - ▶ Canaloplasty
 - ▶ Stegmann canal expander
 - ▶ High intensity frequency ultrasound: ultrasound circular cyclocoagulation

Authors can submit their manuscripts via the Manuscript Tracking System at <http://mts.hindawi.com/submit/journals/joph/igls/>.

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First Round of Reviews

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