



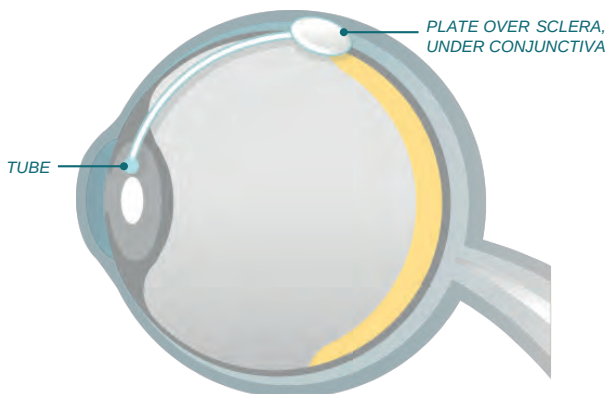
PAUL[®] GLAUCOMA IMPLANT

PLATE FOR PAUL[®] STABILITY SYSTEM

HOPE FOR
GLAUCOMA

AOI
Advanced Ophthalmic Innovations





PAUL® Glaucoma Implant is a micro-sized tubed aqueous shunt for the PAUL® Stability System which is designed to regulate glaucoma or raised intraocular pressure in the patient's eye.



Drains fluid from the interior of the eye to the exterior of the eye.



Provides a stable & well-formed anterior chamber post-implantation in the immediate post-operation month¹.



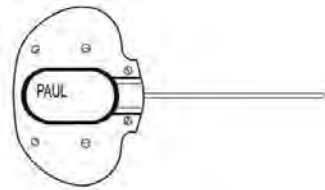
Offers effective & safe glaucoma control for the eye; implanted using the PAUL® Stability System¹.

¹ Data on file: 22-P2015001-CF02



AOI has received **CE mark** for **Paul® Glaucoma Implant** from the European Commission (EC) and is marketed in United Kingdom, Belgium, France, Germany, Netherlands, Portugal, Spain, Australia, New Zealand, Singapore, Malaysia and Thailand.

MICRO-SIZED INTERNAL & EXTERNAL DIAMETER TUBE



Smallest tube
in the market

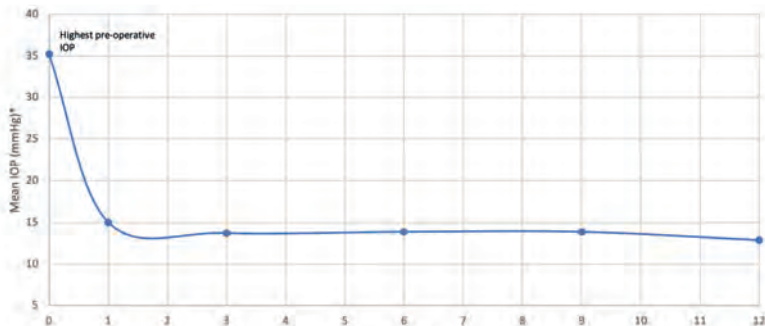
PLATE RESERVOIR



Plate surface
area of 342.1mm²

EFFECTIVE IOP CONTROL

Intraocular Pressure (IOP) Trend from pilot study of PAUL® Glaucoma Implant at National University Hospital Singapore 2017-2018¹



*Mean IOP from 6 eyes implanted with the PAUL® Glaucoma Implant

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INTRODUCING PAUL® STABILITY SYSTEM



- 1 Implant the **PAUL®**
Glaucoma Implant
- 2 Apply layer of
freeze-dried collagen
- 3 Apply layer of
visco-elastic substance



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US Patent No. 9,808,374
Chinese Patent No. ZL 201580010268.6
Singapore Patent No. 11201603540P

Advanced Ophthalmic Innovations is the legal manufacturer of
PAUL® Glaucoma Implant worldwide and sole distributor in Singapore.

APM-P2015001-1804