

# aurolab aqueous drainage implant



**aadi, a non-valved glaucoma shunt indicated for glaucoma patients for not responding maximal medical therapy, failed trabeculectomy, neovascular, congenital and uveitic glaucoma**

- *Made of permanent implantable grade silicone, a proven material for patient safety*
- *The silicone plate that measures 13mm convex radius with surface area of 350mm<sup>2</sup> and with 35mm straight silicone tube takes care of curvature of the globe and easy insertion*
- *The two fixation holes in the silicone plate can be used to suture the plate to the sclera using 8-0 or 9-0 aurodon sutures*



## Key Features of aadi

### Larger surface Area

Larger surface area of the silicone plate provides aqueous filtration and pressure relief by controlling long term intraocular pressure with fewer post operative complications and medications

### Single Quadrant Insertion

Innovative design for simple and fast surgical technique which allows surgeons to implant larger surface plate with lesser trauma and faster healing

### Flexibility

Flexible tie-off capability in the silicone tube, which can be tight or loose to match complicated procedure

### Unique Design

Unique fenestration design allow the growth of fibrous tissue to control bleb height and volumes, to secure plate in the place and minimize ocular motility disturbance

### Radiographic Material

Barium impregnated silicone plate allows to identify with CT scan, MRI and plain skull film

Model No	aadi 350
Surface Area	350 mm <sup>2</sup>
Plate Length	31 mm
Tube Length	35 mm

For further details & surgical videos visit us at [www.aurolab.com/glaucoma-shunt.asp](http://www.aurolab.com/glaucoma-shunt.asp)

Information published in this catalogue is subject to change without notification.

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