The eyePlate

The eyePlate implant is a **non-valved** drainage device made of a **soft** and **flexible** medical grade silicone. The eye-Plate allows for the drainage of the aqueous humor via a tube to the **episcleral plate** located under the conjunctiva.

Thanks to its unique design avoiding muscle isolation, the surgical procedure can be done under local anesthesia.

The eyePlate can be used either as a **stand-alone device** or in conjunction with the eyeWatch device.

The eyePlate-200 & eyePlate-300 are CE marked products





Revolutionizing the surgical treatment of glaucoma.

Order now!

website: www.rheonmedical.com email: info@rheonmedical.com

Rheon Medical EPFL Innovation Park-B 1015 Lausanne Switzerland



eyePlate
Glaucoma Drainage Device



www.rheonmedical.com

Information leaflet

The eyePlate

Soft. Flexible. Ideal design.

Tubing

With a lumen of 0.3 mm and external diameter of 0.63 mm

Smooth and thin

Smooth and thin (0.8mm) medical grade silicone, increasing its flexibility. Can be folded and placed under the conjunctiva.

Exists in 2 sizes 200mm² & 300mm²

Optimized design

The endplate has been designed to maximize surface area while keeping the shape narrow, to limit the contact with the recti muscles.

