

Selecta® Trio

Photodisruption, Photocoagulation and Selective Laser

Trabeculoplasty for Glaucoma, Cataract and Retina Indications

Selecta Trio offers maximum flexibility by combining three lasers in one platform; the first and only Nd:YAG, Photocoagulator and SLT combination laser.

- 1064 nm Nd:YAG – The essential photodisruptor for point-and-shoot capsulotomy and iridotomy
- 532 nm Photocoagulator – Proven diode-pumped solid-state (DPSS) technology for the treatment of retinal conditions
- Q-Switched frequency-doubled 532 nm SLT laser – the choice of therapy for minimally-invasive treatment of primary open angle glaucoma.