

Selecta® II

An ophthalmic laser system specifically designed to treat open-angle glaucoma through Selective Laser Trabeculoplasty (SLT)

- A lightweight, portable Q-Switched frequency-doubled solid-state 532 nm laser
- 3 nanosecond pulse duration confines thermally mediated damage to selectively targeted pigmented cells, without creating collateral damage to surrounding tissue
- Fixed 400-micron spot size facilitates effortless delivery of energy to the trabecular meshwork
- The laser head design provides convenient coupling to most Haag-Streit style slit lamps Intuitive remote control allows easy view and adjustment of treatment parameters
- Plugs into standard 110 V or 220 V electrical outlets
- Nearly 5 years of clinically proven performance ensures high quality and reliability

Selective Laser Trabeculoplasty (SLT)

A proven solution for managing open-angle glaucoma

- Reduces IOP by improving aqueous outflow
- No adverse systemic side effects commonly associated with medications
- Effective as primary, adjunct and repeat therapy
- Assures patient compliance
- Proven long-term efficacy
- Lowers the need for cost-prohibitive drug therapy