SmartLIO™

Advanced Laser Indirect Ophthalmoscope*

The new Smart LIO™ is a wireless multi-color Laser Indirect Ophthalmoscope (LIO) that supports three wavelengths (green, yellow and red).

Smart LIO™ offers the most advanced LED illumination technology, providing brighter, whiter illumination, longer battery life, and LED life expectancy of up to 10,000 hours.

* Pending US market clearance

LumeProbe™

Ophthalmic Endo-Ocular Probes

The LumeProbe™ product family was designed to deliver laser energy safely and efficiently, guaranteeing optimal clinical outcomes for all relevant vitreoretinal indications.

Gauge: 20, 23, 25.
Types: Straight, Curved and Aspirating (multifunctional)

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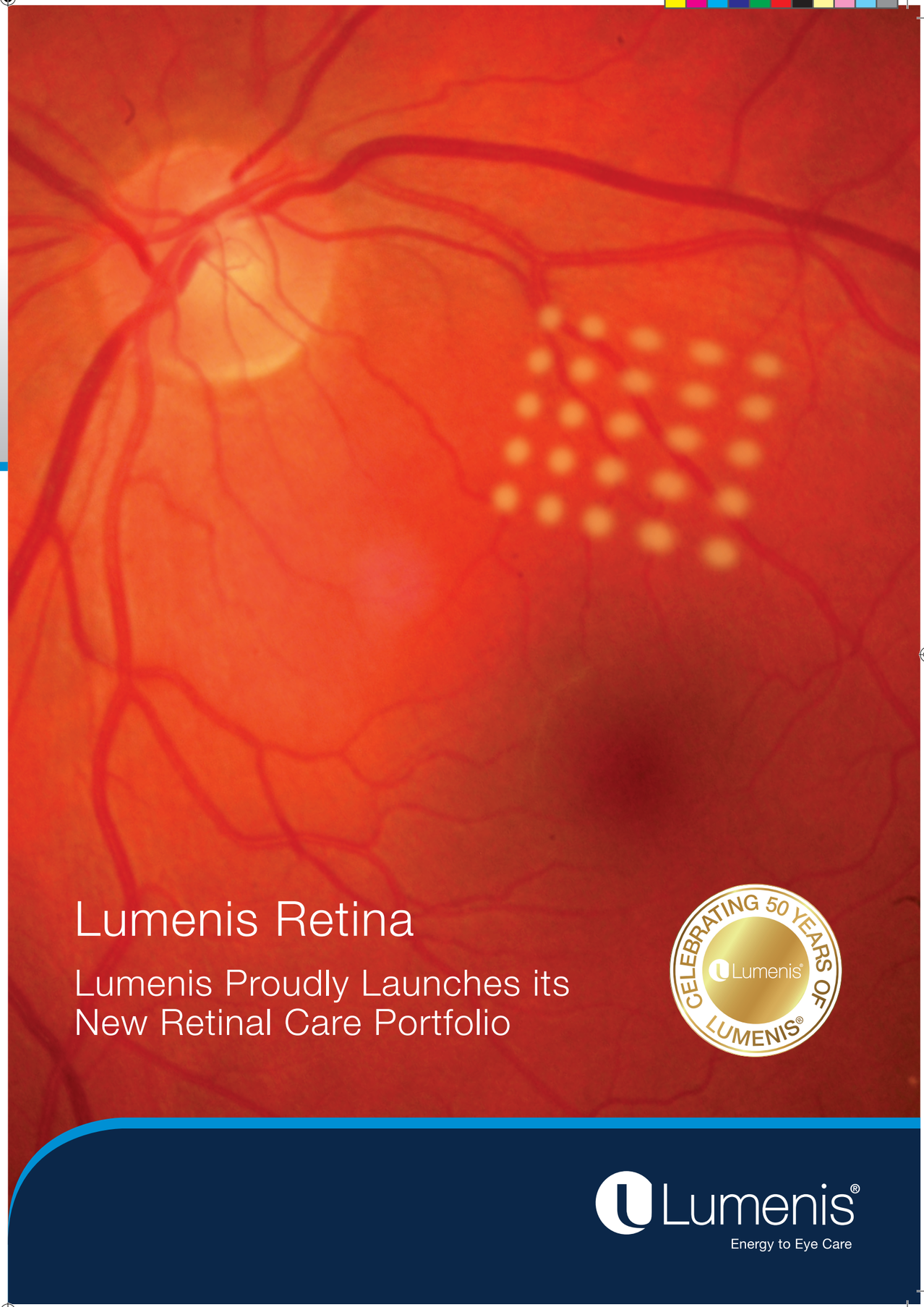
www.lumenis.com/Ophthalmology

Lumenis® Certified Service | USA Toll-free 1-877-LUMENIS (1-877-586-3647)

Lumenis®
Energy to Eye Care

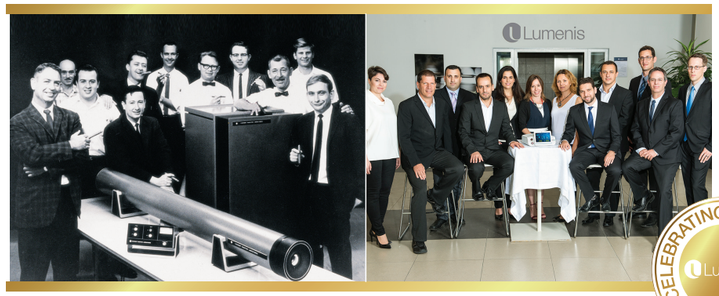


Lumenis Retina

Lumenis Proudly Launches its New Retinal Care Portfolio

CELEBRATING 50 YEARS OF LUMENIS®

Lumenis®
Energy to Eye Care



CELEBRATING 50 YEARS OF LUMENIS®

1970: Lumenis (previously Coherent) introduces the first argon laser photocoagulator in ophthalmology.

2016: Lumenis proudly launches the new retinal care portfolio, starring the Smart 532™, green photocoagulator with SmartPulse™.

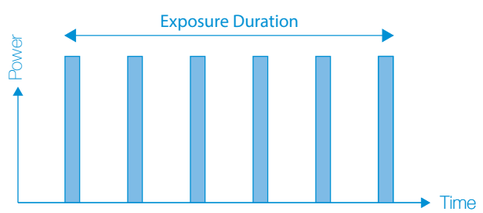
Smart532

The SmartPulse™ of Retinal Care

Smart 532™ is the newest photocoagulator by Lumenis, enhanced with the advanced SmartPulse™ technology.

- Continuous wave and SmartPulse™ sub-threshold technology
- Superior laser stability due to advanced laser cavity technology
- 100% Lumenis Technology
- Exclusive and intuitive user interface
- Compact and lightweight
- Dual port designed to best fit the clinic
- 25 programmable user pre-sets
- SureSpot™ optics technology ensures sharply defined power on the retina with safe and low density power on the cornea
- Voice confirmation mode enables the physician to keep eyes on the patient while changing settings during treatment

SmartPulse™ Mode



Array™ LaserLink™

Pattern Scanning Laser Technology

The Array™ LaserLink™ offers advanced pattern scanning capabilities compatible with all Lumenis laser systems and popular slit lamps, wavelength versatility, diverse adjustable patterns and a wide range of laser spot sizes.

Pattern scanning laser provides enhanced laser application uniformity, shortens treatment time, and offers more patient comfort.

Vision One

One System Three Wavelengths

Cleverly designed multi-wavelength photocoagulator with green (532nm), yellow (577nm) and red (659nm) wavelengths. A fully customized solution, allowing the physician to choose one, two, or three independent laser cavities, with the ability to upgrade the system at any time.

Lumenis is the pioneer of multi-wavelength photocoagulation technology (1983) and one of the global leaders in multi-color ophthalmic lasers.

Risks and warnings: Lumenis photocoagulators and delivery devices are intended solely for use by trained physicians. It is contraindicated for eyes with severe media opacities. Risks include increased macular edema and bleeding in areas of neovascularization. Refer to the operator manual for a complete list of intended use, contraindications and risks.