

# Stellar<sup>TM</sup> IPL

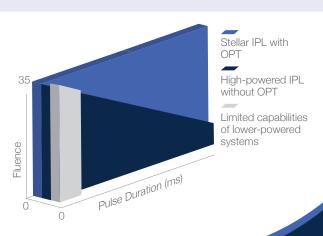
One Applicator. A Galaxy of Treatments.

9 Filters and Lightguides, changeable in seconds, to treat over 20 skin conditions.



## The Stellar OPT® advantages

- Control pulse shape by equalizing energy distribution over the entire pulse or sequential pulses
- ◆ Gentler, more comfortable, patient-friendly procedures, with lower effective fluences
- High peak power, shorter pulses optimal for IPL skin treatments using photorejuvenation and treatment of benign pigmented lesions
- Advanced OPT will also allow determining the specific fluence per sub-pulse when using multiple-sequential pulsing (MSP™), for fine-tuned treatment settings.





#### Treat more than 20 skin conditions

Including IPL photorejuvenation treatments, vascular lesions, pigmeneted lesions, active acne and hair removal

### Typical Clinical Results

Before







Courtesy Daniel Friedmann, MD





Courtesy Diana Demidion, MD





Courtesy of Diana Demidion, MD

Before





After

Courtesy of Bill Che-Hao Hsu, MD.





Courtesy of Mariela Nazar, MD.





Courtesy of Matteo Tretti Clementoni MD.

Warnings and risks: Stellar<sup>TM</sup> IPL is contraindicated for patients with active infection, viral, fungal or bacterial diseases. The use of Stellar IPL could cause redness, swelling, scarring, change of pigmentation. See the system user manual for a complete list of contraindications and risks.

#### Stellar™ IPL Module Specifications

Spectrum	400-1200 nm
Expert Filters	515, 560, 590, 615, 640, 695, 755 nm, Acne (400-600 & 800-1200 nm), Vascular (530-650 & 900-1200 nm)
Fluence	10-56 J/cm <sup>2</sup>

Pulse Delay 5-150 ms

Pulse Duration 4-20 ms

Pulse Characteristic Multiple Sequential Pulsing

Repetition Rate Up to 1 Hz

Spot Size 35 x 15 mm²; 15 x 8 mm², 6 mm

Cooling Continuous contact cooling

Stellar M22, Stellar IPL, OPT, MSP, ExpertFilters, SapphireCool lightguides are trademarks or registered trademarks of the Lumenis Group of Companies. Specifications are subject to change without notice Lumenis is ISO 13485:2016 certified.



Yokneam Industrial Park 6 Hakidma Street P.O.B. 240 Yokneam 2069204, Israel Tel: +972-4-959-9000

Lumenis (Germany) GmbH Heinrich-Hertz-Str 3 D-63303 Dreieich-Dreieichenhain Germany

Tel: +49 (0) 6103 8335 0

EMEA

Dreieich Dreieichenhain, Germany

T +49 6103 8335 0 F +49 6103 8335 300

T +39 06 90 75 230 F +39 06 90 75 269 Hertfordshire, UK

Roma, Italy

T +44 20 8736 4110 F +44 20 8736 4119 JAPAN

Tokyo, Japan T +81 3 6743 8300 F +81 3 6743 8301

**AMERICAS** 

San Jose, CA, USA T +1 408 764 3000 +1 877 586 3647 F +1 408 764 3999 ASIA PACIFIC

Gurgaon, India T + 91 124 422 07 95

Kowloon, Hong Kong T + 852 217 428 00 F + 852 272 251 51

Sydney, Australia T+61 1800 5863 64

Rx ONLY

© 2020 LUMENIS LTD., ALL RIGHTS RESERVED







PB-00002460 Rev A

**C€** 0483