



The Medical Power of Light

SmoothEye™

Non-invasive Er:YAG laser treatment for tightening and wrinkle reduction in the periorcular region

- Improves skin elasticity, overall structure and volume
- Stimulates collagen remodeling and initiates neocollagenesis
- Little-to-no down-time
- Gentle, fast and non-invasive
- Safe and precisely controlled

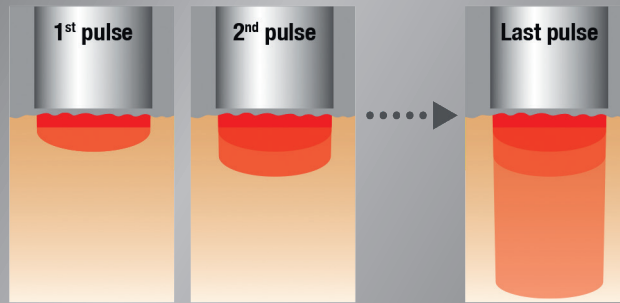
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SMOOTH Mode pulse

Optimal sequence of sub-ablative micro pulses



SmoothEye™: a safe, minimally invasive, non-ablative thermal treatment

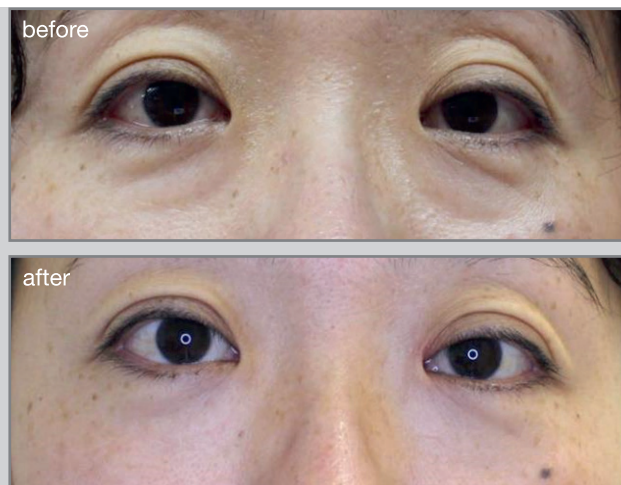
What is SmoothEye™?

SmoothEye™ is a new and exciting non-ablative Fotona SMOOTH® mode treatment for tightening of the periorcular region and reducing the appearance of periorbital wrinkles. SmoothEye™ significantly tightens loose and aging skin of the eyelids and periorcular region with little-to-no downtime and maximum patient comfort, making this a very sought after non-invasive cosmetic procedure.

After a few treatment sessions, the result is improved skin elasticity, overall structure, and volume with significant wrinkle reduction.

Advantages of SMOOTH® Mode

Fotona's revolutionary non-ablative SMOOTH® mode treats the skin in a smooth, almost "feather-like" non-ablative manner, without bleeding and with precisely controlled temperature deposition. The optical energy is delivered in a unique, sub-second long pulse sequence which prevents temperature build-up at the surface and achieves homogeneous heating within several hundred micrometers of the tissue.



Courtesy of Dr. Jong-Gu Kim

Jong-Gu Kim, M.D.

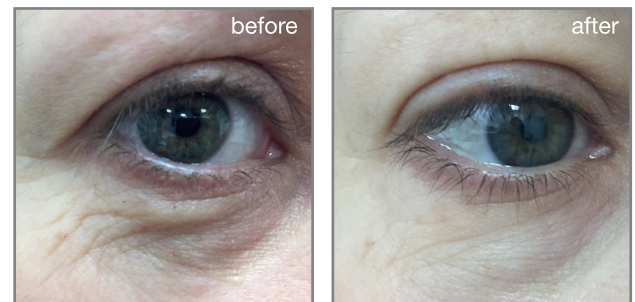
Oracle Dermatology Clinic, Shinbu-Dong, Dongnam-Gu, Cheonan, Korea

"After only a few sessions of SMOOTH® mode there is a clear reduction in the volume and appearance of wrinkles below the eyelids. My patients have been very happy with the outcomes achieved with this technique. A dramatic reduction of the volume and wrinkles below the eyes was observed in all treated patients."

SMOOTH® mode is ideal for skin tightening. The intense, controlled surface tissue heating stimulates collagen remodeling and initiates neocollagenesis. The result is an overall improvement of wrinkles, laxity and elasticity in the treatment areas around the eyes.

Getting started with SmoothEye™

Training in SmoothEye™ is provided through the Laser and Health Academy (www.laserandhealth.com) as a part of a training workshop in Fotona's minimally invasive aesthetic treatments, under the guidance of experts in medical laser technology. The extensive workshop, where participants engage in live demonstrations and gain an in-depth understanding of laser-tissue interaction, will provide the needed insight into the fundamentals of non-invasive aesthetic treatments and other procedures that can be performed with Fotona laser systems.



Courtesy of Dr. Tania Phillips

Pham Huu Nghi, M.D., Ph.D.

Venus Medi Aesthetic Clinic, Hanoi, Vietnam

"It works extremely well. Reducing eye bags usually requires invasive surgery and there are side effects. The advantage of this laser-based approach is the non-invasive aspect, which can reduce eye bags safely. This is really a breakthrough treatment that is unlike anything we have seen before for this indication."



Courtesy of Dr. Pham Huu Nghi

To learn more about **SmoothEye™** and what the SP Dynamis can do for your practice, contact **Fotona** at info@fotona.com today.