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Sciton's NanoLaserPeel Takes Facial Peels High Tech by Restoring Bright, Smooth Skin More Easily than Microdermabrasion and Chemical Peels

PALO ALTO, Calif, January 21, 2014 — Sciton®, a leading manufacturer of high-quality laser and light systems in the aesthetic medical market, announces their latest laser treatment innovation. The NanoLaserPeel™ offers a faster, more comfortable alternative to microdermabrasion and light chemical peels. Sciton's Er:YAG NanoLaserPeel is cutting edge technology that improves skin texture, improves discoloration, and restores luminosity by precisely removing the very topmost layer of the skin. The easy and comfortable treatment is safe and takes less than five minutes. Patients can resume normal activities the very next day.

"The Precision of the the NanoLaserPeel enables me to target only the old dull skin cells in the stratum corneum," says Dr. Jason Pozner, plastic surgeon in Boca Raton, Florida. "Not only is it extremely effective, giving my patients the results of younger-smoother-looking skin that far exceed their expectations, but they love the convenience. It's quick, comfortable, and they can get their entire face treated in less than five minutes. It's a terrific treatment for patients interested in trying a laser treatment and one that offers phenomenal results. "

Only with Sciton's tunable Er:YAG laser do physicians have the ability to precisely ablate between four to eight microns from the outermost layer of the epidermis. Working at this precision depth removes old skin cells and activates the body's own renewal process to vitalize the layers below. This results in the fast appearance of soft, smooth, younger-looking skin with the briefest of recovery times. These benefits render NanoLaserPeel a superior option to microdermabrasion or light chemical peels for fast, non-invasive skin rejuvenation.

NanoLaserPeel is available as part of the Contour TRL module on the JOULE™ platform, which offers multiple modules to treat a wide range of indications. This, combined with Sciton's "no consumables" commitment, means physicians enjoy a maximum return on their laser investment.

Visit www.ScitonNLP.com to learn more about Sciton's NanoLaserPeel.

ABOUT SCITON: Sciton is committed to providing best-in-class laser and light solutions for medical professionals who want superior durability, performance and value. Sciton offers superior medical devices for laser-assisted lipolysis, fractional and full-coverage skin resurfacing, hair removal, phototherapy, wrinkle reduction, treatment of vascular and pigmented lesions, scar reduction, and acne. For more information, and a complete listing of Sciton systems, visit www.Sciton.com.

Lacey Naik

[lacee.naik@sciton.com](mailto:lacey.naik@sciton.com)

650.493.9155
