

The Medical Power of Light

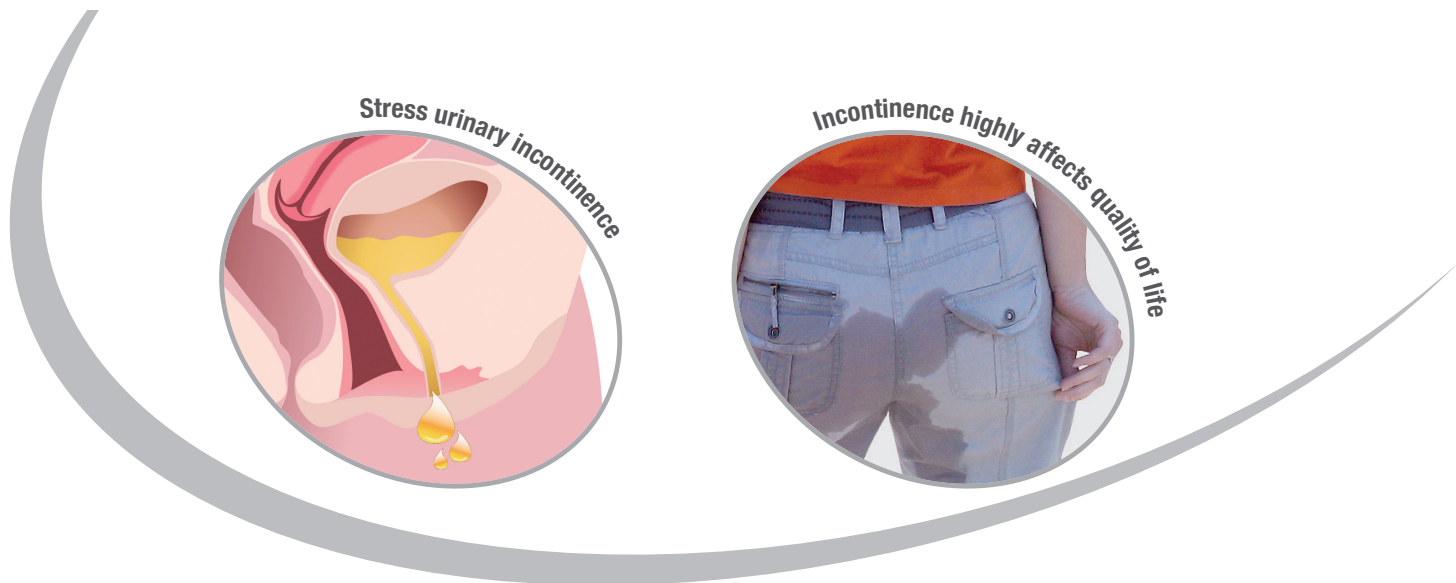


IncontiLase

Stress urinary incontinence laser treatment

- solution for mild and moderate stress and mixed incontinence
- photo thermal tightening of urethral and anterior bladder wall region
- incisionless, minimally invasive
- no anesthesia needed
- walk-in/walk-out procedure
- safe, quick and easy
- high success rate and patient satisfaction





What is IncontiLase?

IncontiLase is a novel and unique, patent-pending, non-invasive Er:YAG laser therapy for incontinence that is based on non-ablative photothermal tension and shrinkage of the urethral and anterior bladder wall region. The indications for IncontiLase therapy are mild and moderate stress and mixed urinary incontinence (SUI). It is an efficient, easy-to-perform and safe procedure.

How does IncontiLase work?

The IncontiLase treatment is based on precisely controlled laser-induced thermal effects in the mucosa tissue in the region of the vestibule and urethral orifice, as well as in the area along the anterior vaginal wall.

The laser used in IntimaLase treatments is a 2940 nm Er:YAG, with built-in proprietary technology solutions that enable delivery of specially composed laser energy packages to the vaginal mucosa tissue and to collagen-rich endopelvic fascia.

The resulting collagen neogenesis and remodeling leads to the shrinking and tightening of irradiated tissues, and the return of normal continence function.

Unique advantages of IncontiLase for your patients

For a large majority of patients, a single session is sufficient to alleviate mild or even moderate stress urinary incontinence. If needed, the treatment may be repeated after one month. No special pre-op preparations or post-op precautions are necessary. Patients may immediately return to their normal

everyday activities. The procedure is incisionless and virtually painless, with no ablation, cutting, bleeding, or sutures. Recovery is extremely quick without need for the use of analgesics or antibiotics.

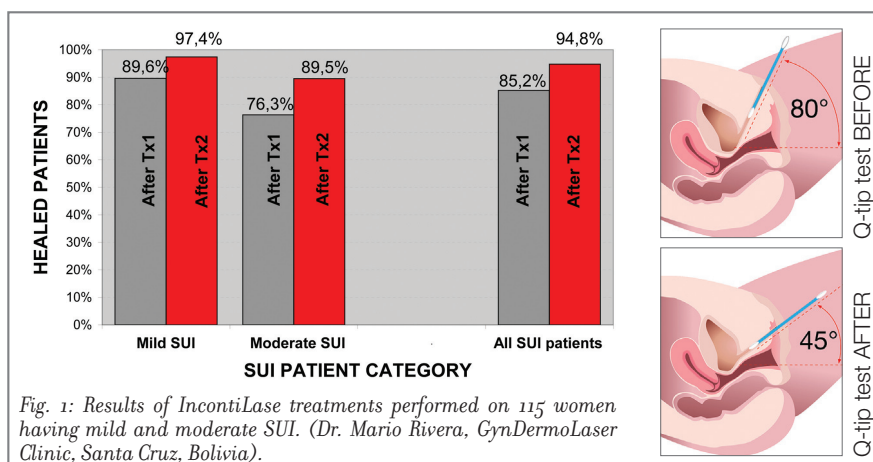
Scientifically proven clinical results

The latest IncontiLase scientific results, presented by LAHA specialists Dr. Riviera and Dr. Fistonic, show excellent improvement for mild and moderate stress urinary incontinence. Assessments of efficacy were based on subjective patients' evaluations through

5% still had mild stress incontinence. Q-tip measurements during the Valsalva maneuver resulted in an average 20° decrease in Q-tip angle, objectively showing improvements in the urethra and bladder neck status.

Getting started with IncontiLase

Training in IncontiLase is provided through the Laser and Health Academy (www.laserandhealth.com) as a stand-alone training workshop under the guidance of experts in medical-laser technology. The extensive workshop, where participants engage in live



standardized questionnaires as well as objective Q-tip and PFM measurements. 90% of patients with mild SUI and 76% of patients with moderate SUI needed just a single IncontiLase treatment. In total, 95% of all patients were incontinence free 12 months after the treatment, while

demonstrations and gain an in-depth understanding of laser physics and laser-tissue interaction, provides the needed insights into the fundamentals of the IncontiLase treatment and other procedures that can be performed with this special Er:YAG laser system.



Ivan Fistonic, MD, PhD
Fistonic Gynecology Clinic
Zagreb, Croatia

"At the beginning I didn't believe that such a simple treatment as IncontiLase could be so effective in treating indications such as mild and moderate Stress Urinary Incontinence. But when my first patient, whom I treated one year ago for moderate SUI, reported that she is dry from the day of the procedure, I began to change my mind. Today, after treating many patients, I can say that the results we have obtained with this new technology are exceeding my expectations. And after one year, my first patient is still dry and very happy with the change IncontiLase brought to her life."

To learn more about IncontiLase contact LAHA at info@laserandhealth.com
IncontiLase is now under clinical investigation for the treatment of stress urinary incontinence.
International use only