



The Medical Power of Light

Fotona Lasers for Gynecology

- Two complementary laser wavelengths (Er:YAG and Nd:YAG) in one system
- Exceptional versatility – from gentle ablative to non-ablative thermal treatments
- High-precision aesthetic, clinical and surgical procedures
- Minimally invasive with quick recovery and great patient satisfaction

Fotona[®]
choose perfection

www.fotona.com

Fotona Er:YAG (2940 nm) Laser in Gynecology:

- Removal of Condyloma and other benign lesions
- Vulvar depigmentation
- Labioplasty, vulvar tightening
- Episiotomy scars, scars after cesarian section, stretchmarks
- Lichen
- CIN

Er:YAG

GYNECOLOGY

SMOOTH™:
IncontiLase®
IntimaLase®
RenovaLase®
ProlapLase®

Genital warts
Cervical
dysplasia

Vulvar
depigmentation
Labial tightening
Labial trimming

AESTHETICS

Scar revision
Stretchmark removal

Advantages

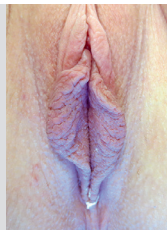
- Non-contact, non-invasive, high-precision procedures
- Little or no pain, many treatments possible without anesthesia
- Simultaneous disinfection, total re-epithelization and fast wound healing
- Outstanding clinical results



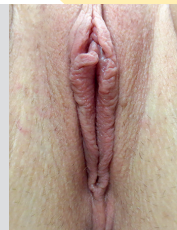
Condyloma treatment



Courtesy of Dr. Sencar
& Dr. Bizjak Ogrinc



Labioplasty treatment



Courtesy of Dr. Sencar
& Dr. Bizjak Ogrinc



Labioplasty treatment



Courtesy of Dr. Gaspar

Fotona Nd:YAG (1064 nm) Laser in Gynecology:

- Lichen
- Vascular lesions
- Hair removal
- Non-invasive laser lipolysis
- Soft-tissue surgery: laparoscopic and hysteroscopic procedures

Nd:YAG

GYNECOLOGY

Removal of polyps
Intrauterine myomectomy

AESTHETICS

Vascular lesions
Bikini line hair reduction
Fat reduction

Advantages

- Excellent depth-of-penetration control
- No tissue charring
- Neighboring tissue is preserved
- Fast patient recovery with less pain
- Easy access to difficult-to-reach locations



Lichen treatment



Courtesy of Dr. Sencar
& Dr. Bizjak Ogrinc



Bikini hair removal



Courtesy of Dr. Blaha