

The medical power of the medic

- Two complementary laser wavelengths in one system
- Exceptional versatility from gentle ablative to non-ablative thermal treatments
- Highest performance features for more effective treatments
- A full range of accessories for aesthetic and surgical procedures
- Laser gynecology high precision, minimally invasive, quick recovery, great patient satisfaction

www.fotona.com

Fotona Er:YAG Laser in Gynecology:

- removal of cervical, vulvar and vaginal neoplasia
- removal of benign lesions, pigmentations
- soft-tissue coagulation, vaporization, incision/excision

Advantages of Er:YAG Laser in Gynecology

- 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
- Increase in local immunity
- Outstanding clinical results



Cervical intraepithelial neoplasia immediately after



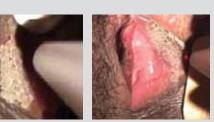
 $Condyloma\ -\ \mathbf{before}$



Condyloma - after



Cervix neoplasia - after 60 days



Vulvar melanosis treatment without anesthesia

Fotona Nd:YAG Laser in Gynecology:

soft-tissue surgery: laparotomy, laparoscopic and histeroscopic procedures

Cervix neoplasia - **before**

• aesthetic procedures: hair removal, laser lipolysis

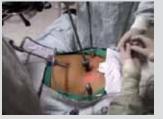
Advantages of Nd:YAG Laser in Gynecology

- Incision, excision, vaporization and coagulation while submerged under fluid
- Easy access to difficult-to-reach locations
- Excellent depth-of-penetration control
- No tissue charring
- Neighboring tissue is preserved
- Minimal post-op adhesions
- Fast patient recovery with less pain and inflammation





Laparatomy: Nd:YAG myomectomy and polycystic ovarian syndrome treatments







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Courtesy of Dr. Pidal, Dr. Mansilla, Dr. Rivera