
The KTP/532 and KTP/YAG Surgical Laser Systems have application in essentially all cases in gynecological surgery where soft tissue is cut, coagulated or vaporized.

The following is a list of procedures currently being performed with the KTP/532 and KTP/YAG Surgical Laser Systems, operating at 532 nm:

- Ablation of endometriosis
- Pelvic adhesiolysis
- Uterosacral ligament transection
- Terminal salpingostomy
- Ovarian cystotomy
- Linear salpingotomy
- Uterine septum resection
- Ablation or excision of intraepithelial neoplasia of the cervix, vagina and vulva
- Ablation of condyloma acuminata of the external genitalia, urethra and anus
- Intrauterine adhesiolysis
- Myomectomy

The following is a list of procedures currently being performed with the KTP/YAG Surgical Laser System, operating at 1064 nm:

- Ablation of endometriosis
- Pelvic adhesiolysis
- Ovarian cystotomy
- Ablation of endometrium
- Uterine septum resection
- Intrauterine adhesiolysis
- General hemostasis



The KTP/YAG Surgical Laser System

LASERSCOPE®

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