
The KTP/532 and KTP/YAG Surgical Laser Systems have application in essentially all cases in otorhinolaryngological 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 papilloma and leukoplakia
- Excision of granuloma, polyps and ranula
- Vaporization of subglottic stenosis
- Excision and ablation of oral, glossal, pharyngeal and laryngeal lesions
- Tonsillectomy
- Ablation of esophageal and bronchial neoplastic obstructions
- Stapedotomy
- Excision of acoustic neuroma
- Vestibular neurectomy
- Tympanoplasty
- Partial turbinectomy
- Functional sinusectomy
- Photocoagulation of telangiectasia, port wine lesions and hemangioma
- Vaporization of pigmented cholesteatoma
- Treatment of Osler-Weber-Rondu syndrome
- Polypectomy

The following is a list of procedures currently being performed with the KTP/532 and KTP/YAG Surgical Laser Systems, operating at 1064 nm:

- Ablation of bronchial neoplastic obstructions including carcinoma, polyps and granuloma
- Hemostasis during surgery



The KTP/YAG Surgical Laser System

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