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Introduction to laser application

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armamentarium. Principle of laser:

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* Lasers In Otolaryngology * Uploaded By Ann M. Martin, the various lasers including the argon the ktp and the carbon dioxide lasers used in otolaryngology are briefly described the applications of lasers in the larynx sinuses and the ear are separately covered as well as pediatric otolaryngology in addition to a brief description of the

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of radiation is being used in otolaryngology for nearly half a
century it is now accepted as part of the surgical
armamentarium the various lasers including the argon the
ktp and the carbon dioxide lasers used in

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have been widely used in almost all surgical specialties for
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10+ Lasers In Otolaryngology

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Thanks to the evolution of laser sources, the surgical otolaryngology approach has been revolutionized by the ability to perform minimally invasive, highly precise surgery,

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suitable for a wide range of treatments for diseases of ear/nose/throat. CO₂ laser are mostly used in ENT, particularly appreciated for the high degree of precision in cutting combined with an excellent coagulation effect.

ENT | Laser treatment for Ear/Nose/Throat pathologies
Nowadays, lasers became nearly indispensable in the field of ENT surgery. Depending on the application, three different lasers are used: the diode laser with the wavelengths of 980nm or 1470nm, the green KTP laser or the CO₂ laser. The different wavelengths of the diode lasers have different impact on the tissue.

Medical Lasers for ENT Applications - A.R.C. Laser

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10.1055/b-0038-162737 1.7 Lasers in Otolaryngology Key Features The carbon dioxide (CO₂) laser is the most commonly used laser in otolaryngology—head and neck surgery and facial plastic surgery. Complications of laser surgery include eye damage, airway fire, and infection via smoke plume. Surgical management of the head and neck has some distinctive features.

1.7 Lasers in Otolaryngology | Ento Key

In the meantime, the use of laser technology has found applications in many other areas of head and neck surgery. This work represents a state-of-the-art update on the use of lasers in otology; rhinology; diseases of the oral cavity and oropharynx; for benign lesions of the larynx, hypopharynx

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and trachea; for malignant lesions of the aerodigestive tract; and in dermatology (including interstitial therapy).

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