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The CO2 laser is the mainstay of lasers in otolaryngology. It is the most widely used, well understood, and well studied of the medical lasers and can

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be used for incision, excision, and vaporization of tissue. It was the first laser to be used clinically in otolaryngology and the first to be used in laryngology by Strong and Jako (1972).

Chapter 113: Lasers in Otolaryngology Stanley M. Shapshay

...

The various lasers, including the argon, the KTP, and the

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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 procedure, the complications and limitations are given.

Clinical applications

Where To Download Lasers In Otolaryngology **of lasers in otolaryn- gology—head and ...**

Historically, in otolaryngology, the laser was used like a scalpel or cautery to incise, cauterize, and coagulate tissue in a precise fashion.

Contemporary laser use in the head, neck, and upper airway now focus upon treating for a wide range of clinical applications.

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various lasers,
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S. Carruth, George T.
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The three most
commonly used types
of surgical lasers are
(1) the Argon laser,
which is within the
visible portion of the
electromagnetic

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spectrum; (2) the neodymium:yttrium-aluminum-garnet (Nd:YAG) laser; and (3) the carbon dioxide (CO₂) laser.

5. Lasers in Head and Neck Surgery | Current Diagnosis and ...

Physicians choose the specific laser utilized for a given procedure based on the tissue being treated (skin, mucosa, vessels, scar,

Where To Download Lasers In Otolaryngology etc) and the desired impact (ablation of tissue, coagulation of tissue, minimal energy transmission, debulking, etc.). What some of the different types of lasers in Otolaryngology?

Laser Education Page (Otolaryngology Laser Instruction ...

This laser compares favorably with several of the other thermal

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lasers used in otolaryngology; its tissue-cutting effect is comparable to that of the [CO.sub.2] laser, its coagulation effect is comparable to that of the argon laser, and it results in a slightly higher degree of absorption by tissue than does the Nd:YAG laser.

Applications of the diode laser in otolaryngology ...

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LaTIS laser: It's called the "clot buster" laser: used in immediate post-stroke scenarios to vaporize blood clots in the treatment of strokes. 2 doctors agree 0

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CO2 Lasers have revolutionized the way otolaryngologists approach surgery,

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enabling highly precise
and, often, less
invasive treatment of a
wide range of Head &
Neck applications.

Unlike open surgery,
CO2 lasers can remove
cancer with fewer
disturbances to
structures, nerves, and
tissue.

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Otolaryngology - Head and Neck Surgery - was one of the first areas in surgery where lasers found application and transformed clinical care. The carbon dioxide laser (CO₂) remains the workhorse in the treatment of disorders of the upper aerodigestive tract in which non-contact, precise and hemostatic surgery is necessary.

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American Society for
Laser Medicine ...**

otolaryngology are
briefly described lasers
otolaryngology ear
nose throat larynx ever
since their invention by
theodore maiman in
19601 lasers have
been widely used in
almost all surgical
specialties for treating
a wide variety of
pathologies2 it was the
develop ment of the co
2 laser though by patel

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in 1963 that is considered to be a.

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Endovenous laser
ablation (or
endovenous laser
therapy, EVLA) is one
of intravascular
(endovenous)
techniques of leg vein

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varicose treatment. Otolaryngology Laser treatments being attenuated, minimally invasive, virtually bloodless and painless may well be justified for patients with severe comorbid conditions and contraindications to conventional surgery.

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