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references and index. This banner text can have markup. Computer-aided otorhinolaryngology : head and neck surgery ... Presents the developments in computer-aided surgery (CAS) for otorhinolaryngology-head and neck surgery. This text emphasizes the clinical applications of CAS and presents a vision for the integration of CAS into clinical otorhinolaryngology-head and neck surgery. Computer-aided otorhinolaryngology : head and neck surgery ... The American Academy of Otolaryngology Head and Neck Surgery endorses the intraoperative use of computer-aided surgery in appropriately select cases to assist the surgeon in clarifying complex anatomy during sinus and skull base surgery. There

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is sufficient expert consensus opinion and literature evidence base to support this position. Position Statement: Intra-Operative Use of Computer Aided ... In 1992, a scientific research rhinosurgical team was organized at the University Department of ENT, Head & Neck Surgery, Zagreb University School of Medicine and Zagreb University Hospital Center in Zagreb, who have developed the idea of a novel approach in head surgery. This computer aided functional endoscopic sinus microsurgery has been ... Computer assisted surgery and telesurgery in ... Three-dimensional computer-aided endoscopic sinus surgery. Uddin FJ(1), Sama A, Jones NS. Author information: (1)Department of Otorhinolaryngology, Head and

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Neck Surgery, Queen's Medical Centre, Nottingham, UK. Three-dimensional computer-aided surgery adds a 'third-dimension' to endoscopic sinus surgery. Three-dimensional computer-aided endoscopic sinus

surgery. Otolaryngology-Head and Neck Surgery 2016 136: 4\_suppl, s21-s26 Download Citation If you have the appropriate software installed, you can download article citation data to the citation manager of your choice. Clinical decision support systems and computer-aided ... great efforts from surgeons to familiarize themselves with new terminology, equipment, and approaches. Diagnostic radiology, hospital environments, education methodology, equipment design,

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navigational aids, and future application of computerization are briefly discussed. Newer terminology is italicized, and some recommended electronic reference is offered. Ability to keep pace with this ... Computer-assisted skull base surgery : Current Opinion in ... In:

Citardi MJ, ed. Computer-Aided Otorhinolaryngology-Head and Neck Surgery. New York: Marcel Dekker, 2002. Chapter 21, pp. 337-394.

Citardi MJ Future developments [in computer-aided otorhinolaryngology-head and neck surgery]. In: Citardi MJ, ed.

Computer-Aided Otorhinolaryngology-Head and Neck Surgery. New York: Marcel Dekker, 2002. Martin J. Citardi, MD, FACS | McGovern Medical

School (9)Department Head and

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Professor, Department of Otorhinolaryngology, Kyoto Prefectural University of Medicine, Kyoto, Japan. PURPOSE: Computer-assisted design (CAD) and computer-aided manufacturing (CAM) techniques are in widespread use for maxillofacial reconstruction. Using an In-House Approach to Computer-Assisted Design and ... The members of this team developed a novel approach to head and neck surgery: three-dimensional computer-assisted functional endoscopic sinus [micro]surgery (3D-C-FESS). On May 12, 1994, the first 3D-C-FESS in Croatia was carried out in the Department of Otorhinolaryngology--Head and Neck Surgery at the Clinical Medical Centre in Zagreb. Computer-

assisted surgery and computer-assisted ... Summary Research in computer-aided craniofacial surgery is progressing at a rapid rate.

Rather than just the latest innovation, sound research studies are proving computer assistance to be invaluable in producing superior outcomes, especially in the fields of head and neck surgery, orthognathic surgery, and craniomaxillofacial trauma surgery. Further outcome studies and cost-benefit analyses are still needed to show the superiority of these methods to contemporary techniques. Modern concepts in computer-assisted craniomaxillofacial ... Strong also has extensive experience in the use of endoscopy and computer aided surgery for the treatment of chronic



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sinusitis and benign skull base tumors. Research Focus.

Reconstructive Facial Plastic

Surgery- Minimally invasive,

endoscopic treatment of facial

fractures, Orbital blow out

fractures, Frontal sinus fractures

... Dr. E. Bradley Strong, M.D. for UC

Davis Health The American

Academy of Otolaryngology & Head

and Neck Surgery endorses the

intraoperative use of computer-

aided surgery in appropriately

select cases to assist the surgeon in

clarifying complex anatomy during

sinus and skull base surgery. There

is sufficient expert consensus

opinion and literature evidence

base to support this

position. Criteria for Image Guided

Surgery To tackle this problem, we

propose and test a computer-aided

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system based on machine learning models and image processing techniques for otoscopic examination, as a support for a more accurate diagnosis of ear conditions at primary care before specialist referral; in particular, for myringosclerosis, earwax plug, and chronic otitis media. Computer-aided diagnosis of external and middle ear ... Three-dimensional computer-aided surgery adds a 'third-dimension' to endoscopic sinus surgery. The images it provides have the potential to provide the surgeon with further information that might result in safer and more effective surgery with less surgical morbidity. Three-dimensional computer-aided endoscopic sinus surgery ... Sinusitis/Endoscopic Surgery-

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Computer aided applications for the treatment of chronic sinus disease.

Education . Board Certifications.

American Board of Facial Plastic and Reconstructive Surgery,

Certified, 2000 ... Otolaryngology & Head and Neck Surgery,

July;137(1):93-9. E. Bradley Strong,

M.D. - Otolaryngology (ENT/Ears,

Nose ... To determine the potential

of an integrated, image-based

computer-aided design (CAD) and

3-dimensional (3D) printing

approach to engineer scaffolds for

head and neck cartilaginous

reconstruction for auricular and

nasal reconstruction. Computer

Aided-Designed, 3-Dimensionally

Printed Porous ... Purpose: Surgeons

have recently started to use

computer-aided surgery (CAS) to

assist with maxillofacial

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Otorhinolaryngology Head And Neck Surgery reconstructive surgery. This study evaluates four different CAS registration strategies in the maxillofacial skeleton. Materials and Methods: Fifteen fiducial markers were placed on each of four cadaveric heads.

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