Sun, 20 May 2018 06:22:00 GMT Endonasal endoscopic surgery of pdf - Endoscopic endonasal surgery is a minimally invasive technique used mainly in neurosurgery and otolaryngology. A neurosurgeon or an otolaryngologist, using an endoscope that is inserted through the nose, fixes or removes brain defects or tumors in the anterior skull base. Wed, 23 May 2018 12:31:00 GMT Endoscopic endonasal surgery - Wikipedia - Read more about UPMC's innovative endoscopic endonasal approach used to remove brain tumors and lesions. Wed, 23 May 2018 00:43:00 GMT Endoscopic Endonasal Approach for Brain Surgery (EEA) - Dr. Jho has developed numerous minimally invasive innovative surgical treatments for spine and brain disorders such as disc-preserving functional disc surgery, endoscopic skull base surgery through a nostril. Mon, 21 May 2018 08:16:00 GMT Jho Institute for Minimally Invasive Neurosurgery ... - An endoscopy (looking inside) is used in medicine to look inside the body. The endoscopy procedure uses an endoscope to examine the interior of a hollow organ or cavity of the body. Mon, 21 May 2018 21:30:00 GMT Endoscopy - Wikipedia - Modified Draf IIB with Frontal Intersinus Septectomy for Contralateral Frontal Sinus Disease: A Cadaveric Study 1Mark E. Friedel, MD, MPH, 1Arjuna B. Kuperan, MD, 2,3James K. Liu, MD, and 1,3Jean Anderson Eloy, MD Sat, 03 Mar 2018 15:40:00 GMT Modified Draf IIB with Frontal Intersinus Septectomy for ... - Reviews in Spinal Surgery State of the Art Treatment of Spinal Metastatic Disease. This review presents the most current strategies for treating spine metastese, which have evolved significantly in the last decade, and discuss new decision-making tools. Sun, 20 May 2018 00:03:00 GMT Neurosurgery | Oxford Academic - Special issues of Journal of Craniofacial Surgery can be purchased by calling 1-800-638-3030. Recent special issues include the following: January 2013 - Dr. Joseph E. Murray Signature Issue Sat, 19 May 2018 14:52:00 GMT Journal of Craniofacial Surgery - Dr. Kassam has been recognized globally as a top neurosurgeon and has contributed to profound advancements in skull base surgery and minimally invasive approaches. Mon, 21 May 2018 19:36:00 GMT Dr. Amin Kassam: Neurosciences | Aurora Health Care - Microvascular Decompression Surgery, Recovery Time, and Side Effects. UPMC is one of the nation's leading centers for microvascular decompression, a minimally invasive surgical procedure that treats the cause of the cranial nerve disorders, offers the most long-lasting relief, and minimizes risk of postoperative side effects like numbness. 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Mon, 30 Apr 2018 17:09:00 GMT London ENT Surgeon Mr. Paul Chatrath MD - Kyung-Chul Choi, Hyeong-Ki Shim, Jin-Sup Hwang, Seung Ho Shin, Dong Chan Lee, Hwan Hui Jung, Hyeon Ah Park, Choon-Keun Park Tue, 08 May 2018 17:50:00 GMT The Sphinx Holmium laser offers a variety of treatment options for cervical and lower back pain patients. The Sphinx Holmium laser ablates soft tissue such as Wed, 23 May 2018 08:13:00 GMT Sphinx - LISA laser products OHG - Mr Paul Chatrath is consultant ear nose and throat/head and neck surgeon covering both the London and Essex areas. With many years of specialised experience, he offers a comprehensive range of ENT, Head & Neck and Facial Plastic Surgery. Mon, 30 Apr 2018 17:09:00 GMT London ENT Surgeon Mr. Paul Chatrath MD - Kyung-Chul Choi, Hyeong-Ki Shim, Jin-Sup Hwang, Seung Ho Shin, Dong Chan Lee, Hwan Hui Jung, Hyeon Ah Park, Choon-Keun Park Tue, 08 May 2018 17:50:00 GMT World Neurosurgery, In Press - Wiley and the Triological Society are pleased to announce that the Impact Factor for The Laryngoscope has increased again this year, to 2.471.. The Laryngoscope is the leading source of information on advances in the diagnosis and treatment of head and neck disorders. Thu, 10 May 2018 12:43:00 GMT Articles In Press - World Neurosurgery, In Press - RESUMO. A cirurgia dos tumores setais Â© tradicionalmente um campo deAtualizÃ£o dos neurocirurgiÃµes. O uso do endoscÃpio permitiu acesso transnasal direto ao seio esfenoidal sem a necessidade de descolamento do septo nasal, com menor desconforto e morbidade pÃ³s-operatÃ³ria inferior aos mÃ©todos tradicionais. 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INTRODUCTION.

Topical hemostatic agents and tissue adhesives are used as an adjunct or alternative to standard suturing techniques to control bleeding or for wound closure.

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