

Pediatric Endoscopic Surgery

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Pediatric Endoscopic Surgery

The Journal of Pediatric Endoscopic Surgery is a peer-reviewed international journal that publishes research in all areas of pediatric minimal access surgery. The journal provides a platform for the publication of high-quality clinical, experimental and basic science reports with recent advances and new developments in the rapidly developing field of pediatric surgery.

Journal of Pediatric Endoscopic Surgery | Home

Pediatric Surgical Endoscopy Endoscopy is a type of minimally invasive surgery. An endoscope is a long, thin tube with a camera attached to the end. We use specialized types of endoscopes for different procedures, allowing us to perform effective, precise surgeries that result in less pain and a shorter recovery.

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Pediatric Surgical Endoscopy | Children's National Hospital

What can I expect with Pediatric Endoscopic Procedures? Endoscopic procedures help find out why your child is having gastrointestinal problems. During the procedure the doctor looks directly into certain areas of the digestive tract. The doctor uses an endoscope. An endoscope is a narrow bendable tube with a built-in light and camera.

Pediatric Endoscopic Procedures - Children's

What is Functional Endoscopic Sinus Surgery (FESS)? FESS is a technique of using thin rigid optical telescopes, or endoscopes, to perform sinus surgery through the nose. This technique has revolutionized the surgical treatment of chronic rhinosinusitis.. FESS typically eliminates the need for external incisions and allows for better visualization and magnification of diseased or problem areas.

Sinus Surgery (Pediatric) | ColumbiaDoctors - New York

Anatomy of the Developing Pediatric Skull Base and Implications for Endoscopic Endonasal Surgery
The development of the pediatric skull base is asynchro- nous and asymmetric. It is a gradual, age-dependent, sex-independent process that significantly alters endo- nasal endoscopic corridors.

PEDIATRIC ENDONASAL ENDOSCOPIC SKULL BASE SURGERY

As juvenile nasopharyngeal angiofibroma (JNA) is exclusive to the adolescent age group, endoscopic management of this lesion is more widely described [15, 23 - 28]. There have also been several case series highlighting the application of endoscopic skull base surgery in the pediatric patient [29 - 31].

Endoscopic Skull Base Surgery in the Pediatric Patient ...

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The Pediatric Endoscopic Surgery Fellowship spans from one to two years. Applicants for our fellowship come with varying levels of skill, and, to be properly trained in complex and advanced pediatric endosurgery procedures, trainees may require a second year of fellowship. This is a non-ACGME accredited program.

Pediatric Endoscopic Surgery Fellowship - School of ...

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International Pediatric Endosurgery Group - Advancing ...

As an alternative, Johns Hopkins surgeons may offer a minimally invasive approach to surgery called endoscopic craniectomy. Endoscopic craniectomy: This approach is offered for babies up to 3 months of age, when their skull bones are still soft and bone regrowth is very rapid. Make small incisions in a baby's scalp.

Pediatric Craniosynostosis Surgery: What You Should Know ...

Minimally invasive surgery (MIS) or endoscopic surgery can effectively correct problems with far less trauma to surrounding tissues than traditional or "open" surgery, in which a large incision is made. Surgery is performed using an endoscope — a slim tube with a tiny camera to convey detailed video images of the brain or spine.

Minimally Invasive / Endoscopic Surgery

The Department of Pediatric General & Thoracic Surgery at Oishei Children's Hospital (OCH) was established in 1957 and specializes in the surgical care of newborns, children, adolescents and young adults up to the age of 21. As a Level IV NYS Designation Neonatal Intensive Care Unit, OCH

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provides on-site access to pediatric surgical specialists for the comprehensive care of neonates, and is ...

Surgery - Pediatric General & Thoracic | Oishei Children's ...

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Pediatric Endoscopic Surgery: 9780838580479: Medicine ...

Modifications in endoscopic practice for pediatric patients have been recognized to cause potentially fatal complications including fluid and electrolyte shifts leading to hypocalcemia, hyperphosphatemia, hyponatremia, nephrocalcinosis, and acute phosphate nephropathy, especially in patients with congestive heart failure or renal disease.⁷⁷

Modifications in endoscopic practice for pediatric patients

Minimally invasive endoscopic surgery is a technique that can allow pediatric neurosurgeons to avoid more traditional surgical procedures requiring large incisions that are common at many medical facilities. The technique can be utilized to treat a variety of conditions in the brain.

Pediatric Minimally Invasive Endoscopic Surgery

Pediatric Endoscopic Sinus Surgery The purpose of endoscopic sinus surgery is to open the passages of the sinuses allowing for proper drainage to the nose. It is called an endoscopic procedure because the doctor uses an endoscope (a small, flexible tube with a light and a camera lens at the end) to view the inside of the nose.

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Pediatric Endoscopic Sinus Surgery - Conditions and ...

The endoscopic DCR is a safe and effective surgical procedure for children with the congenital nasolacrimal duct obstruction resistant to probing, irrigations and intubations. The predictors of success of the surgery are mainly the level of obstruction, with the postsaccal one being the best candidate for surgery with very good outcome.

Pediatric Endoscopic DCR: The Outcome in 50 Patients

Invited by the Editor-in-Chief, these are brief commentaries on important original articles published in that issue of the journal. Occasionally, Editorials may address major developments or happenings in the field of pediatric endoscopic surgery. Figures and tables are usually not included in this article type.

Journal of Pediatric Endoscopic Surgery | Submission ...

Seventy-seven children and teenagers underwent endoscopic sinus surgery for acute and chronic sinusitis, choanal polyposis, and nasal polyposis with a minimum 2-year follow-up. One hundred thirty-three ethmoidectomies, 37 sphenoidotomies, and 119 maxillary antrostomies were performed.

Pediatric endoscopic nasal and sinus surgery

For pediatric surgery, usually, more slender and shorter endoscope is used compared to sinus endoscopic surgery. We mostly used endoscope measuring 0°, 2.7 mm in diameter and 11-14 cm in length. The endoscope measuring 30°, 3.0 mm in diameter, and 14 cm in length was used additionally if needed.

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