Minimally Invasive Endonasal Sinus Surgery Principles Techniques Results Complications Revision Surgery

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Minimally Invasive Endonasal Sinus Surgery

Minimally invasive sinus surgery, sometimes referred to as endoscopic sinus surgery, uses a small incision at the back of the nasal cavity and causes little disruption of the nasal cavity.

A sinus infection is inflammation in your sinuses — hollow spaces behind your forehead and cheeks and between your eyes. These infections are common during the winter season, and they cause symptoms like sinus pain, a runny or stuffy nose. Unaddressed conditions in your nasal cavity can lead to various complications.

Endoscopic sinus surgery is performed to treat chronic or recurrent sinus infections or medical conditions that require surgical intervention. This procedure is performed by a sinus surgeon following a detailed physical examination of the sinuses and conducting diagnostic tests to confirm the diagnosis and determine the appropriate treatment plan.

This minimally invasive technique uses a small incision at the back of the nasal cavity and causes little disruption of the nasal cavity. The surgeon then uses specialized endoscopic equipment to access and treat the sinus cavities, removing any inflamed tissue, obstructions, or growths. The incision site heals quickly, and the patient can usually return to normal activities within a few days.

A Part of the Community. Located in the Hyde Park neighborhood, UChicago Medicine is an anchor on the South Side. The medical campus is surrounded by a network of communities and blurring the borders that once isolated Hyde Park from its surrounding neighborhoods.

Functional Endoscopic Sinus Surgery: Prep and Recovery

In patients who receive endoscopic endonasal sinus surgery, a nasal balloon is inflated to dilate the sinus openings. This procedure is performed on an outpatient basis and typically results in faster recovery and minimal scarring.

A More effective pain relief is achieved with a nurse anesthetist, who administers pain medications during the procedure, ensuring a comfortable experience for the patient.

Antrochoanal polyp | Radiology Reference Article

An antrochoanal polyp is a benign growth that develops in the sinus lining, usually in the maxillary sinus. It can cause symptoms such as sinusitis, pain, and difficulty breathing and eating.

This article offers comprehensive coverage of endonasal sinus surgery, its indications, and the current techniques used to treat various sinus-related conditions. It also highlights the benefits and risks associated with this minimally invasive procedure.

Endoscopic sinus surgery is a minimally invasive technique used to treat sinus issues. It involves the use of specialized instruments, called endoscopes, to access and treat the sinus cavities endoscopically.

The surgery is performed under general anesthesia, allowing the surgeon to work inside the nasal cavity and access the sinuses through small incisions. The process typically involves removing inflamed tissue, obstructions, or growths, achieving a significant reduction in pain and improving breathing.

Endoscopic sinus surgery is a popular minimally invasive technique used to treat various sinus-related conditions. It offers several advantages over traditional open sinus surgery, including faster recovery times, reduced scarring, and less downtime.

A more effective treatment of these conditions is achieved through minimally invasive endonasal sinus surgery.

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Skull Base Tumors | Johns Hopkins Medicine

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, can identify and remove tumors in the anterior skull base. This is usually performed on patients with a pituitary tumor.

A neurosurgeon can perform a minimally invasive endonasal surgery to remove a pituitary tumor. This technique allows for a smaller incision, shorter recovery time, and less scarring compared to traditional open surgery.

The skull base is a complex region that contains various critical structures, such as the brain, eyes, and sinuses. Minimally invasive endonasal surgery provides a safe and effective way to access and treat tumors located in these areas.

This surgery is performed using an endoscope inserted through the nose, allowing the surgeon to visualize and remove tumors safely. The procedure involves making a small incision at the back of the nasal cavity and accessing the sinus cavities through this opening.

The endoscope is connected to a video camera, which projects a magnified view of the surgical field onto a screen. This enables the surgeon to perform the procedure with precision and accuracy, reducing the risk of complications.

Acclarent | J&J Medical Devices

This clinic provides the following services: endoscopic sinus surgery, diagnosing & treatment of head and neck cancer, somnoplasty and Botox clinics, laser laryngeal procedures, cochlear implants, and bone-anchored hearing aids. 360 San Miguel Dr. UCSF Box 1225, 930 a.

Volume 21 Issue 5 | Operative Neurosurgery

Incidental Dural Following Surgery for Degenerative Lumbar Disease and the Impact of Minimally Invasive Surgical Technique on the Rate of Need for Surgical Revision: A Case Series By B Mulder, MD; Coleman T Garrett, MD; Stephen Kase, MD; Palvem A Sandhu, MD; PKO...

Sinusitis - Wikipedia

Sinusitis is inflammation of the paranasal sinuses. It can be acute, subacute, or chronic, and is divided into two main types: acute sinusitis and chronic sinusitis.

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Skin and Soft Tissue Substitutes - Medical Clinical Policy

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The presence of renal failure, sepsis (49,53), and low albumin level are predictive markers of hypoglycemia in elderly people.