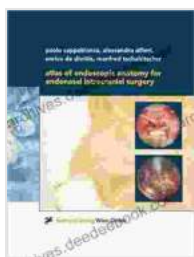


Atlas of Endoscopic Anatomy for Endonasal Intracranial Surgery: A Comprehensive Guide for Neurosurgeons, Otolaryngologists, and Rhinologists

Endonasal endoscopic surgery (EES) is a minimally invasive surgical approach to the paranasal sinuses and anterior cranial base. It has revolutionized the management of a wide range of skull base disorders, including pituitary tumors, meningiomas, and cerebrospinal fluid leaks.



Atlas of Endoscopic Anatomy for Endonasal Intracranial Surgery by Kenneth Kee

★★★★☆ 4 out of 5

Language : English

File size : 5334 KB

Text-to-Speech: Enabled

Screen Reader: Supported

Print length : 151 pages



A thorough understanding of the endoscopic anatomy of the paranasal sinuses and anterior cranial base is essential for successful EES. The Atlas of Endoscopic Anatomy for Endonasal Intracranial Surgery provides a comprehensive overview of this complex anatomy, with detailed descriptions of the relevant structures and their relationships to each other.

Contents

The atlas is divided into three main sections:

* **Section 1: Paranasal Sinuses** This section covers the anatomy of the paranasal sinuses, including the maxillary, ethmoid, frontal, and sphenoid sinuses. It also discusses the endoscopic approaches to these sinuses. *

Section 2: Anterior Cranial Base This section covers the anatomy of the anterior cranial base, including the skull base, dura mater, and cranial nerves. It also discusses the endoscopic approaches to the anterior cranial base. *

* **Section 3: Endoscopic Surgical Approaches** This section provides a detailed overview of the various endoscopic surgical approaches to the paranasal sinuses and anterior cranial base. It includes step-by-step instructions for each approach, as well as tips and tricks for successful surgery.

Features

The atlas is richly illustrated with over 500 high-quality endoscopic images. These images provide a clear and concise view of the endoscopic anatomy, making it easy to understand the complex relationships between the various structures.

In addition to the endoscopic images, the atlas also includes a number of detailed line drawings. These drawings help to clarify the anatomy and provide a more comprehensive overview of the surgical approaches.

The atlas is written by a team of experienced neurosurgeons, otolaryngologists, and rhinologists. This team has extensive experience in EES, and their expertise is evident in the quality of the atlas.

Benefits

The Atlas of Endoscopic Anatomy for Endonasal Intracranial Surgery is an essential resource for any surgeon who performs EES. It provides a

comprehensive overview of the endoscopic anatomy of the paranasal sinuses and anterior cranial base, and it includes detailed instructions for the various endoscopic surgical approaches.

The atlas is also an excellent resource for residents and fellows who are training in EES. It provides a clear and concise overview of the anatomy and surgical techniques, and it can help to accelerate the learning process.

The Atlas of Endoscopic Anatomy for Endonasal Intracranial Surgery is a comprehensive and well-illustrated guide to the endoscopic anatomy of the paranasal sinuses and anterior cranial base. It is an essential resource for any surgeon who performs EES, and it is also an excellent resource for residents and fellows who are training in EES.



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