



Atlas of 360 Degree Skull Base Surgery

Author : Jayashankar

Date :

Edition : 1

Year : 2021

Illustrations : 2907

Pages : 1064

ISBN : 9789390553136

Price : \$249.99

Description

Skull base surgery has evolved over the last decade into a symbiotic combination of cutting-edge technology and surgical skills. From the ORL perspective, skull base is usually performed by three separate teams, namely, rhinologist who performs the endoscopic transnasal skull base surgery, neurotologist who performs posterolateral skull base, and head and neck surgeon who performs the open skull base approaches. These traditional division, although still very much applicable in most countries, is now being challenged by some group of surgeons who perform the entire skull base surgery.

The editors of this surgical atlas belong to this group who performs the entire range of skull base as the surgical skills and instruments are interchangeable. Current fellowship includes exposure to the entire range of skull base, thus pioneering a younger generation of skull base surgeons who inherit the same versatility and technical capability of performing the entire range of skull base surgery. Many colleagues around the globe practice a single corridor of approaches. However, we believe in practicing 360-degree skull base, thus the need for this unique atlas that encompasses the entire skull base.

Key Features:

- ▶ Step-by-step description of procedures with detailed photographs
- ▶ More than 2,000 high-definition photographs to enhance the understanding of the text
- ▶ Detailed description of tips, tricks, and pitfalls to be avoided is covered in the atlas.
- ▶ Complications and their management, reconstruction of skull base defects, and rehabilitation chapters
- ▶ Comprehensive overview of pituitary tumors, craniopharyngioma, meningioma, craniovertebral junction pathologies, and chordoma

Narayan Jayashankar, *DORL, DNB (ENT), MNAMS*, is a Consultant Otorhinolaryngologist and Skull Base Surgeon, Nanavati Superspeciality Hospital, Mumbai, Maharashtra, India, with his 20 years of experience, is a leading surgeon in the field of

neurotology, lateral skull base, and endoscopic transnasal skull base surgery in India.

Prepageran Narayanan, *FRCSEd, FRCS (Glasg), MS (Distinction) UM, AM, FAIMM*, is a Senior Professor and Consultant, Department of Otorhinolaryngology Head & Neck Surgery, Faculty of Medicine, University Malaya, Kuala Lumpur, Malaysia, has achieved international prominence in endoscopic skull base, posterolateral skull base, otology, and cochlear implants surgery.

