

1. Record Nr.	UNINA9910768161303321
Titolo	Atlas of head neck and skull-base surgery / / edited by Nitin M Nagarkar, Rupa Mehta, Ambesh Singh, Karthik N Rao, Prajwal S Dange
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-9961-32-7
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (302 pages)
Altri autori (Persone)	NagarkarNitin M MehtaRupa SinghAmbesh RaoKarthik N DangePrajwal S
Disciplina	617.51059
Soggetti	Otorhinolaryngology Surgery Oncology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Introduction to Head and Neck Cancers -- 2 Pathology of head and neck cancers -- 3 Cutaneous malignancies of Head and Neck -- 4 Salivary glands -- 5 Thyroid gland -- 6 Parathyroid glands -- 7 Oral Cavity and Neck dissection -- 8 Nose and Paranasal sinuses -- 9 Skull base -- 10 Larynx And Airway -- 11 Neurogenic and benign neck tumours -- 12 Plastic and Reconstructive surgery -- 13 Adjuvant Therapy -- 14 Transoral Robotic surgery.
Sommario/riassunto	Head and neck anatomy is fairly constant, meticulous dissection of the structures and forms the backbone of a successful surgery. The entire diverse spectrum of head neck cancers, thyroid lesions, neural, lymphangiomatous lesions, and carotid body tumors are discussed along with preop, intraop, and postop follow-up pictures. The painstaking selection of intraoperative photographs of various patients operated at our center with an aim to demonstrate the finesse of the surgical management is the motive behind this atlas. The reader picking up this beautifully illustrated volume draws on the surgical expertise of an impressively well-trained surgical team. The atlas will

be a pleasure to read and a powerful force to grab the advance treatment standards in the huge variety of head and neck disorders. This atlas will be a valuable resource to aspiring head and neck surgeons and oncologists, and it will act as a volume to refer to in the surgical management of head and neck disorders.
