

1. Record Nr.	UNINA9910483207803321
Titolo	Manual of Normative Measurements in Head and Neck Imaging // edited by Daniel Thomas Ginat
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-50567-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (192 pages)
Disciplina	617.510754
Soggetti	Radiology Imaging / Radiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Basic Quantitative Imaging Approaches -- Normative Measurements of the Orbital Walls and Contents -- Normative Measurements of Temporal Bone Structures on Imaging -- Normative Measurements of the Skull Base on Imaging -- Normative Measurements of the Craniocervical Junction on Imaging -- Normative Measurements of Head and Neck Lymph Nodes on Imaging -- Normative Measurements of the Thyroid, Salivary Glands, and Tonsils on Imaging.
Sommario/riassunto	This text is a comprehensive reference guide for normative measurements of anatomic structures in the head and neck, including lymph nodes, temporal bone, skull base, craniocervical junction, orbit, tonsillar tissues, thyroid, and salivary glands. The aim is to assist in the accurate interpretation of imaging studies of this region, where the size of different structures is of high importance for the differentiation of normal and abnormal anatomy, taking into account patient age and gender. The book includes illustrated examples of the proper measurement techniques. Furthermore, examples of pathology with abnormal measurements are included for comparison. The Manual of Normative Measurements in Head and Neck Imaging will serve as a valuable asset for radiologists and clinicians who are involved in the evaluation of patients with head and neck disorders.