## **Diagnostic Techniques and Therapeutic Strategies for Parotid Gland Disorders**

Part of the Advances in Medical Diagnosis, Treatment, and Care Book Series

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## **Description:**

In the past several decades, the medical community has witnessed professionals, instead of generalizing their knowledge, specialize in a specific area of practice. Head and neck surgery have thus become a major specialty within the surgical domain, and the management of specific gland disorders encompasses a broad array of both benign and malignant diseases.

## Diagnostic Techniques and Therapeutic Strategies for Parotid Gland

Disorders is a collection of innovative research on the clinical and diagnostic

techniques as well as several therapeutic strategies of parotid gland disorders. Serving as a quick reference and practice manual, the book addresses a wide range of topics including embryological development and anomalies, histology and surgical anatomy, physiology, parotid gland evaluation, xerostomia, traumatic injuries and fistulae, calculi, sialosis, sialadenitis, cysts and tumors of the parotid gland, and the various techniques and potential complications of parotidectomy including Frey's syndrome, in addition to extra-temporal facial nerve reconstruction procedures. It is ideally designed for medical professionals, surgeons, researchers, academicians, and medical students.

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Hardcover: \$295.00	E-Book: \$295.00	Hardcover + E-Book: \$355.00		
Topics Covered:				
Benign Tumors		Inflammatory Disorders	Iflammatory Disorders	
Cancer Detection		Neurological Disorders		
Common Injuries		Salivary Glands		
Developmental Disorders		Surgical Anatomy		
Facial Nerve Reconstruction		umor Classification		
Subject: Medical, Healthcare, and Life Sciences		<b>Classification:</b>	Classification: Authored Reference	
<b>Readership Level:</b> Advanced-Academic Level (Research Recommended)		Students; Graduat	<b>Research Suitable for:</b> Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners	



