

## Salivary Gland Cytology: A Color Atlas

From Wiley-Blackwell



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This atlas provides a comprehensive outline of all but the very rarest salivary gland diseases, detailing the most common benign and malignant tumors with their radiological, cytopathological, and histological features. The differential diagnosis of each tumor is presented with essential tips on the use of fine needle aspiration (FNA) and making a correct diagnosis. Three separate chapters are dedicated to: introduction to salivary gland FNA with emphasis on the technique used to perform the aspiration; the surgical anatomy of these glands; and the various radiological characteristics of these lesions, including primarily CT scans and MRI studies.



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#### **Editorial Review**

From the Back Cover

The first comprehensive, full-color salivary gland cytopathology atlas

It is well known that a very diverse group of diseases can arise from the salivary gland; as a result, surgical pathologists and cytopathologists consistently face numerous diagnostic challenges. Fine needle aspiration (FNA) of salivary gland lesions has been proven to be an exceptional diagnostic tool, with the combination of proper sampling, proper technique, and adequate clinical data providing enough information to effectively establish either a categorical or a specific diagnosis.

This atlas, the first to specifically address salivary gland cytopathology, provides a comprehensive outline of almost all salivary gland diseases, detailing the most common benign and malignant tumors along with their radiological, cytopathological, and histological features. Essential tips on the FNA technique itself are presented to help make a correct diagnosis.

After a brief introduction, the key cytologic diagnostic features are demonstrated, followed by a differential diagnosis and clues to make a definite interpretation. The summary of these two critical issues is shown in a simple table format; this is followed by a brief description of the histologic correlate with key illustrations. Featuring practical and immediately applicable information presented in full-color photographs, individual chapters are dedicated to:

- A clear explanation of salivary gland FNA with emphasis on the technique used to perform the aspiration
- The surgical anatomy of salivary glands, prepared by an ENT surgeon who outlines the importance of differential diagnosis and its effects on the surgical approach
- The various radiological characteristics of these lesions, including primarily computerized axial tomography (CT) scans and magnetic resonance imaging (MRI) studies, prepared by a head and neck neuroradiologist
- Rare entities

A rigorously consistent discussion format is applied to the discussion of each entity, for ease of use and application. Unique to this book, the radiological correlates point to real-life clinical scenarios in resolving diagnostic dilemmas. Also featured throughout are FNA technical hints, thoughtfully constructed tables, and bullet-point outlines.

*Salivary Gland Cytology* is essential reading for general pathologists, cytopathologists, oncologists, ENT specialists, head and neck radiologists, head and neck oncologic surgeons and oncologists, surgeons, family practitioners, and dentists. It is also ideal for use in pathology and cytopathology residency programs and cytotechnology schools.

### **Users Review**

From reader reviews:

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