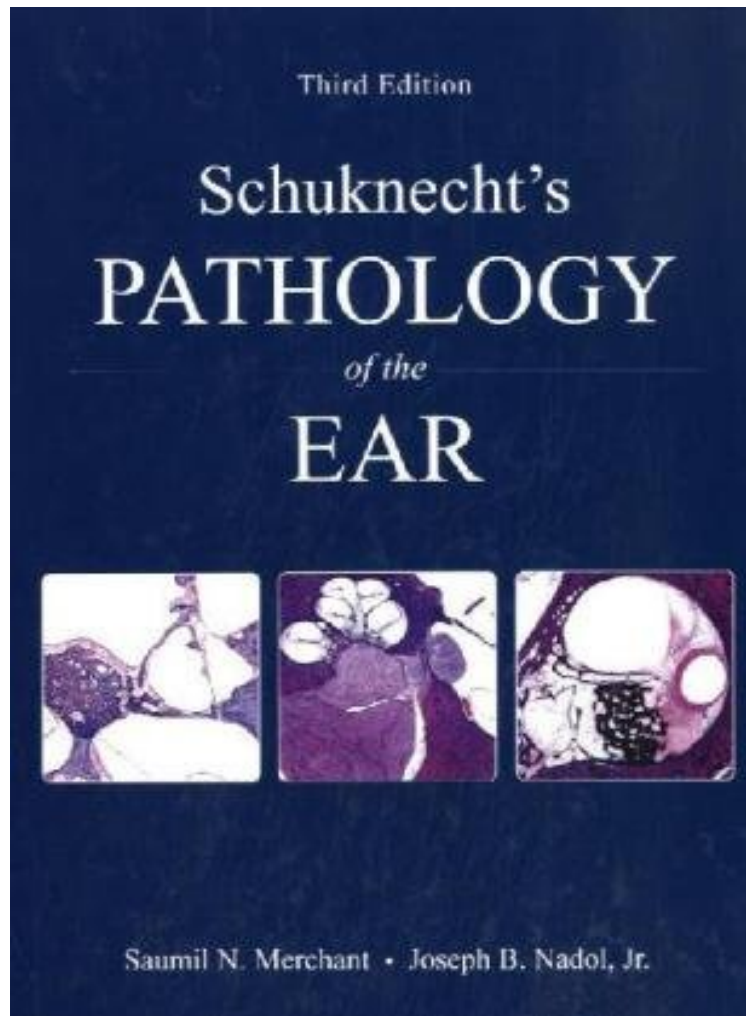


Schuknecht's Pathology of the Ear, 3e

Saumil N. Merchant MD, Joseph B. Nadol Jr. MD
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Saumil N. Merchant MD, Joseph B. Nadol Jr. MD : Schuknecht's Pathology of the Ear, 3e before purchasing it in order to gauge whether or not it would be worth my time, and all praised Schuknecht's Pathology of the Ear, 3e:

0 of 0 people found the following review helpful. Five Stars By Customer Excellent - this book and the same title of George Nager are the standards of Otolaryngology text books.

Schuknecht's Pathology of the Ear emphasizes clinical history and laboratory findings including audiological and vestibular testing for the purposes of clinico-pathologic correlation. The third edition of Harold F. Schuknecht's Pathology of the Ear has been reorganized and consists of four sections, including: (I.) Anatomy, physiology, and pathophysiology of the ear; (II.) Disease processes of the ear; (IV.) Histopathology following surgical treatment. An entirely new section (III) has been developed, entitled Patterns of degeneration of the ear with multiple etiologies

which hopefully will serve as a helpful guide to the reader to recognize that multiple etiologies may result in a similar histopathologic phenotype. Where possible, new full color digital images of histopathology have been created and images have been labeled with a scheme that employs green for normal structures and red to depict abnormalities. Key Features Highly illustrated with 4 color illustrations and photomicrographs in color Based on a collection of over 2000 human temporal bones prepared and studied in the Otopathology Laboratory at the Massachusetts Eye and Ear Infirmary Website with updated content and link to videos DVD showing techniques for removal of human temporal bones CONTENTS Contents PART I. ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY 1. METHODS OF REMOVAL, PREPARATION AND STUDY 2. ANATOMY 3. PHYSIOLOGY AND PATHOPHYSIOLOGY PART II. DISEASE PROCESSES OF THE EAR 4. GENETICALLY DETERMINED AND OTHER DEVELOPMENTAL DEFECTS 5. INFECTION 6. DISORDERS OF INTOXICATION 7. TRAUMA 8. VASCULAR DISORDERS 9. DISORDERS OF AGING 10. NEOPLASTIC GROWTH 11. DISORDERS OF THE IMMUNE SYSTEM 12. DISORDERS OF UNKNOWN OR MULTIPLE CAUSES PART III. PATTERNS OF DEGENERATION OF THE EAR WITH MULTIPLE ETIOLOGIES 13. DEGENERATION OF AUDITORY AND VESTIBULAR END ORGANS 14. NEURAL DISORDERS 15. DISORDERS OF BONE PART IV. HISTOPATHOLOGY FOLLOWING SURGICAL TREATMENT 16. SURGICAL PATHOLOGY

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