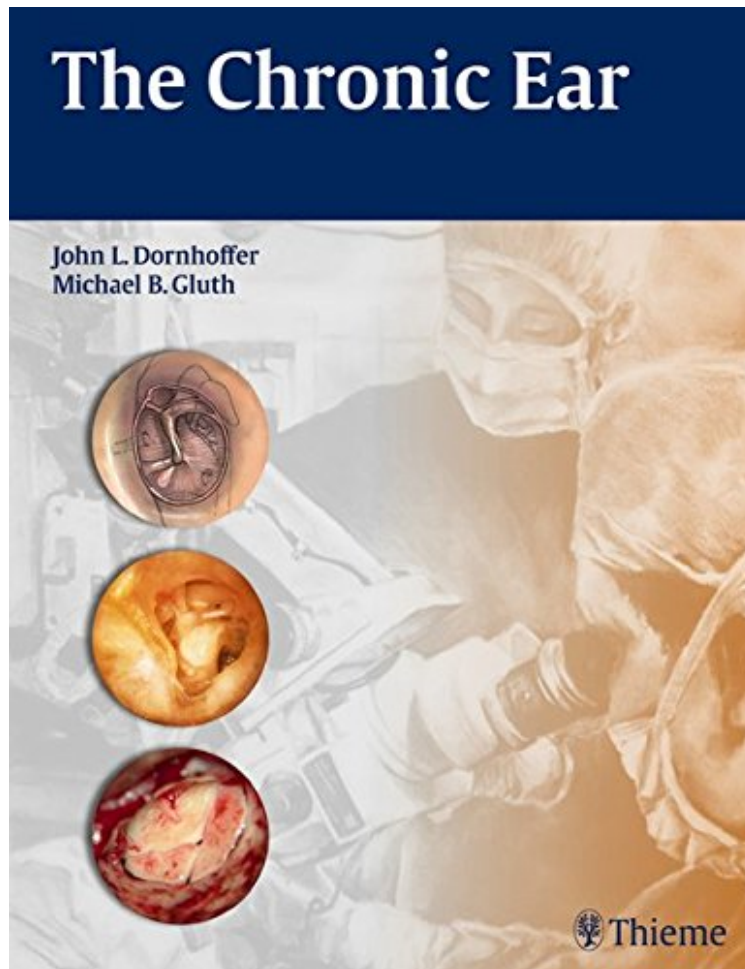


The Chronic Ear

From Thieme

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From Thieme : The Chronic Ear before purchasing it in order to gage whether or not it would be worth my time, and all praised The Chronic Ear:

0 of 0 people found the following review helpful. Five StarsBy melvin guardadoExcelente

There is excellent coverage of a wide range of the surgical techniques employed in tympanoplasty, cholesteatoma removal, cavity design and reconstruction....I wish I had seen this book 20 years ago. The book is as valuable to the expert as to the neophyte trainee. -- The Journal of Laryngology Otology
The unique 'roundtable' format permits juxtaposition of different techniques for the same problem which provides the reader with ample opportunity to compare the pros and cons of the different strategies.... should be required reading for residents and fellows. -- Otology Neurotology
There are many different ways to treat complex chronic middle ear disease, with ongoing advancements being made globally. Diverse approaches are necessitated for variations in patient age, degree of

infection, extent of middle ear remodeling, inflammation severity, and underlying mechanisms of Eustachian tube dysfunction. Addressing multinational and clinical nuances, the editors have compiled 48 chapters with eclectic perspectives from otology experts in 13 countries. The surgical anatomy of the middle ear cleft and mastoid and underlying pathophysiological mechanisms of chronic otitis media are clinically challenging. Articles cover anatomy, physiology, disease characterizations and manifestations, clinical evaluation, office management, surgical procedures, and new horizons. Traditional and newer hybrid techniques for systematic disease and inflammatory conditions are presented in roundtable format, for example, underlay fascia tympanoplasty as well as the use of cartilage and bioengineered materials. Selected Key Topics: Applied middle ear anatomy and physiology Pathologic mechanisms of chronic otitis media Office evaluation, management and surgical decision making Mastoid cavity obliteration and canal wall reconstruction Challenges in tympanoplasty and ossicular chain reconstruction Traditional and hybrid tympanomastoid surgery Hearing implants in the chronic ear This is an exceptional teaching tool for ear surgeons in training as well as a must-have clinical resource for practicing otolaryngologists.

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