

Otology - Neurotology

Peter Rigby, MD

533 Bolivar Street, 5th Floor
See Calendar for Specific Dates
TBA (Inservice Review)

Mondays 4:00 – 6:30 pm (Alternate with Plastics)

Lecture Topics and Relevant Reference Chapters from Bailey's Textbook

Anatomy and Physiology of
Hearing
Chapter 109

Vestibular Function and
Anatomy
Chapter 110

Anatomy and Physiology of
the Eustachian Tube
Chapter 111

Balance Function Tests
Chapter 112

Auditory Function Tests
Chapter 113

Neurophysiological
Intraoperative Monitoring
Chapter 114

Imaging Studies of the
Temporal Bone
Chapter 115

Infections of the External Ear
Chapter 117

Neoplasms of the Ear and
Lateral Skull Base
Chapter 119

Congenital Atresia
Chapter 120

Otitis Media with Effusion
Chapter 121

Intratemporal and Intra-
Cranial Complications of
Otitis Media
Chapter 122

Middle Ear and Temporal
Bone Trauma
Chapter 123

Cholesteatoma
Chapter 124

Surgery of the Mastoid and
Petrosa
Chapter 125

Reconstruction of the
Tympanic Membrane and
Ossicular Chain
Chapter 126

Implantable Hearing Devices
for Mild to Moderately
Severe Hearing Loss
Chapter 127

Otosclerosis
Chapter 128

Perilymphatic Fistula
Chapter 129

Acute Paralysis of the Facial
Nerve
Chapter 130

Otologic Manifestations of
Systemic Disease
Chapter 132

Genetic Hearing Loss
Chapter 133

Infections of the Labyrinth
Chapter 134

Noise-induced Hearing Loss
Chapter 135

Ototoxic Drugs
Chapter 136

Cerebellopontine Angle
Tumors
Chapter 137

Sudden Sensory Hearing
Loss
Chapter 138

Tinnitus
Chapter 139

Immunologic Disorders of
the Inner Ear
Chapter 140

Aging and the Auditory and
Vestibular System
Chapter 141

Cochlear Implants
Chapter 142

Hearing Aids and Assistive
Listening Devices
Chapter 143

Evaluation of the Dizzy
Patient
Chapter 144

Peripheral Vestibular
Disorders
Chapter 145

Central Vestibular Disorders
Chapter 146