

Ear Disorders

External Ear

Congenital aural atresia (744.01)

Congenital microtia (744.23)

Cerumen impaction (Wax) (380.4)

Exostosis (Surfer's Ear) (380.81)

Osteoma (380.81)

External auditory canal stenosis

 Postoperative (380.52)

 Inflammatory (Medial Canal Fibrosis or Medial Third Stenosis) (380.53)

 Traumatic (380.51)

Chosteatoses obturans, Keratosis obturans (380.21)

External auditory canal cholesteatoma (380.21)

Otitis Externa

 Localized (Furuncle) (680.0)

 Acute (Swimmer's Ear) (380.12)

 Chronic (Itchy Ear Syndrome) (698.8)

 Mycotic (Fungal) (111.9)

 Malignant (Necrotizing Otitis Externa, Skull Base Osteomyelitis) (480.14)

 Ear vesicles (Viral, Herpes Zoster Oticus) (053.71)

Myringitis

 Bullous (384.01)

 Acute (384.01)

 Chronic (384.1)

Herpes Zoster Oticus (Ramsay Hunt Syndrome) (053.71)

Perichondritis, Pinna (380.01)

Cellulitis, Pinna (380.11)

Hematoma, Pinna (380.31)

Foreign body, External Auditory Canal (931)

Abrasion, External Auditory Canal (910.0)

Squamous cell carcinoma, External Auditory Canal (173.2)

Middle Ear

Otitis Media

Acute (Middle Ear Infection) (382.00)

Chronic (Tympanic membrane perforation) (384.21)

Serous (Middle Ear Fluid) (381.10)

Mucoid (Glue Ear) (381.20)

Tympanic membrane perforation (Hole in the ear drum)

Marginal (384.23)

Central (384.21)

Multiple (384.24)

Subtotal (384.21)

Total (384.25)

Retraction pocket (Sunken in area of the tympanic membrane)

Cholesteatoma (Skin cyst)

Attic (385.31)

Middle ear (385.32)

Middle ear and mastoid (385.33)

Congenital (385.33)

Acquired

Primary (385.31)

Secondary (385.32)

Otosclerosis

Oval window (387.9)

Obliterative (387.1)

Far-advanced (387.1)

Tympanosclerosis (Scar tissue)

Tympanic membrane (385.01)

Tympanic membrane and ossicles (385.02)

Middle ear (385.00)

Eustachian Tube Dysfunction (381.81)

Patulous Eustachian Tube (381.7)

Barotrauma (993.0)

Idiopathic Hemotympanum (385.82)

Mastoiditis

Acute coalescing (383.00)

Acute (383.00)

Chronic (383.1)

With Subperiosteal abscess (383.01)

Atelectasis, Tympanic membrane (Collapse of tympanic membrane)

Flaccid (384.81)

Non-flaccid (384.82)

Cholesterol Granuloma (385.82)

Middle ear (385.82)

Mastoid (385.82)

Petrous apex (385.82)

Conductive Hearing Loss

Unilateral (389.05)

Bilateral (389.06)

Clear middle ear effusion (Cerebrospinal fluid otorrhea) (388.61)

Tinnitus

Objective Tinnitus (388.32)

Muscular

Stapedial (388.32)

Tensor Tympani (388.32)

Palatal Myoclonus (333.2)

Vascular

Internal Carotid Artery (388.32)

Jugular Vein (388.32)

Venous Hum (388.32)

Aberrant carotid artery (388.32)

Dehiscent jugular bulb (388.32)

Arteriovenous malformation

Temporal Bone (747.81)

Dural (747.81)

Arteriovenous fistula

Temporal Bone (447.9)

Dural (447.9)

Glomus Tympanicum (227.6)

Glomus Jugulare (227.6)

Middle ear adenoma (212.0)

Squamous cell carcinoma, External Auditory Canal, Middle Ear, and Mastoid (160.1)

Petrositis, Petrous apicitis (383.20)

Gradenigo's syndrome (393.20)

Chronic (383.22)

Inner Ear and Temporal Bone

Acoustic Neuroma (Vestibular Schwannoma) (225.1)

Intracochlear (225.1)

Intralabyrinthine (225.1)

Intracanalicular (225.1)

Neurofibromatosis Type II (237.72)

Meningioma (225.2)

Petroclival (225.2)

Cerebellopontine angle (225.2)

Tentorial (225.2)

Schwannoma

Vagal nerve schwannoma (225.1)

Glossopharyngeal nerve schwannoma (225.1)

Hypoglossal nerve schwannoma (225.1)

Trigeminal (Fifth nerve) schwannoma (225.1)

Glomus Jugulare (227.6)

Glomus Vagale (227.6)

Chordoma (170.0)

Chondrosarcoma (160.10)

Cochlear hydrops (386.02)

Meniere's Disease (Endolymphatic hydrops)

 Cochleovestibular (386.01)

 Cochlear (386.02)

 Vestibular (386.03)

 Inactive (386.04)

 Lermoyez' syndrome

 Crisis of Tumarkin

Autoimmune inner ear disease (279.4)

Luetic inner ear disease (097.9)

Benign Paroxysmal Positional Vertigo (Positional vertigo) (386.11)

 Posterior semicircular canal (386.11)

 Lateral semicircular canal (386.11)

Superior semicircular canal dehiscence syndrome (386.43)

Vestibular Neuronitis (Vestibular Neuritis) (386.12)

Labyrinthitis (Inner ear infection)

 Serous or Toxic (386.31)

 Viral (386.35)

 Bacterial (Suppurative) (386.33)

Perilymph Fistula

 Oval window (386.42)

 Round window (386.41)

Vertigo (386.10)

Inner ear concussion (780.4)

Labyrinthine Loss

 Unilateral (386.55)

 Bilateral (386.56)

Labyrinthine Hypofunction

 Unilateral (386.53)

 Bilateral (386.54)

Vestibulopathy (386.9)

Syncope (780.2)

Dizziness (780.4)

Sensorineural Hearing Loss (Nerve Hearing Loss)

 Sudden onset (388.2)

 Noise induced (388.12)

 Presbycusis (Age-related Hearing Loss) (388.01)

 Unilateral (389.13)

 Bilateral (389.11)

 Asymmetric (389.16)

Subjective Tinnitus (Ear ringing) (388.31)

Ototoxicity

Vestibulotoxicity

Congenital Hearing Loss

 Mondini malformation (744.05)

 Enlarged Vestibular Aqueduct (744.05)

 Cochlear nerve aplasia (744.05)

 Common cavity malformation (744.05)

Cochlear aplasia (744.05)

Cochlear hypoplasia (744.05)

Michel deformity (744.05)

Schiebe aplasia (744.05)

Pendred Syndrome (243)

Jervell-Lange-Nielsen Syndrome (426.82)

Tinnitus (Ringing in the ear)

Objective (388.32)

Vascular (388.32)

Internal Carotid Artery (388.32)

Jugular Vein (388.32)

Transmitted Cardiac Murmur (388.32)

Arteriovenous malformation or fistula (388.32)

Subjective

Inner ear (388.31)

Central Nervous System (388.31)

Hyperacusis (Recruitment) (388.42)

Discriminative Hearing Loss

Auditory Neuropathy

Mixed Hearing Loss

Unilateral (389.21)

Bilateral (389.22)

Cerebrospinal fluid otorrhea (388.61)

Encephalocele of the temporal bone, middle ear, or mastoid (742.0)

Meningocele of the temporal bone, middle ear, or mastoid (742.0)

Facial Nerve

Facial Paralysis (Palsy) (351.0)

Synkinesis (351)

Facial Paresis (351.0)

Bell's Palsy (351.0)

Herpes Zoster Oticus (Ramsey Hunt Syndrome) (053.71)

Hemifacial spasm (Facial twitching) (351)

Facial Schwannoma (225.1)

Facial Hemangioma (228.09)

Geniculate Ganglion Hemangioma (228.09)

Temporal Bone Fracture (Fracture of the skull base)

Longitudinal (801.01)

Transverse (801.01)

Mixed (801.01)

Otic capsule sparing vs. Otic capsule involving (801.01)