ICD-9 CM codes* relevant to Hearing Impairment

DISEASES OF THE EAR AND MASTOID PROCESS (380-389)

Use additional external cause code, if applicable, to identify the cause of the ear condition

389.0 Conductive hearing loss

Hearing loss

389

Conductive deafness

Excludes: mixed conductive and sensorineural hearing loss (389.20-389.22)

389.00 Conductive hearing loss, unspecified 389.01 Conductive hearing loss, external ear

389.02 Conductive hearing loss, tympanic membrane

389.03 Conductive hearing loss, middle ear 389.04 Conductive hearing loss, inner ear 389.05 Conductive hearing loss, unilateral 389.06 Conductive hearing loss, bilateral

389.08 Conductive hearing loss of combined types

389.1 Sensorineural hearing loss

Perceptive hearing loss or deafness

Excludes: abnormal auditory perception (388.40-388.44)

mixed conductive and sensorineural hearing loss (389.20-389.22)

psychogenic deafness (306.7)

389.10 Sensorineural hearing loss, unspecified

389.11 Sensory hearing loss, bilateral389.12 Neural hearing loss, bilateral389.13 Neural hearing loss, unilateral

389.14 Central hearing loss

389.15 Sensorineural hearing loss, unilateral

389.16 Sensorineural hearing loss, asymmetrical

389.17 Sensory hearing loss, unilateral

389.18 Sensorineural hearing loss, bilateral

389.2 Mixed conductive and sensorineural hearing loss

Deafness or hearing loss of type classifiable to 389.00-389.08 with type classifiable to 389.10-389.18

389.20 Mixed hearing loss, unspecified

389.21 Mixed hearing loss, unilateral

389.22 Mixed hearing loss, bilateral

389.7 Deaf nonspeaking, not elsewhere classifiable

389.8 Other specified forms of hearing loss

389.9 Unspecified hearing loss Deafness NOS

See <u>Causes of Hearing Impairment</u> for ICD-9 & ICD-10 codes for many of the conditions that cause hearing loss.

* Abstracted from International Classification of Diseases, 9th revision, Clinical Modification, issued by the US Department of Health and Human Services. Available in electronic versions from cdc.gov/nchs/icd.htm. Published copies of ICD-9-CM are available from many sources and should be in any medical library.