

**Types of Hearing Loss**

When it comes to hearing loss, there are various types. The most common are listed below. **\* Conductive hearing loss** - when hearing loss is due to problems with the ear canal, ear drum, or middle ear and its little bones (the malleus, incus, and stapes).
\* **Sensorineural hearing loss** (SNHL) - when hearing loss is due to problems of the inner ear, also known as nerve-related hearing loss.
\* **Mixed hearing loss** - refers to a combination of conductive and sensorineural hearing loss. This means that there may be damage in the outer or middle ear and in the inner ear (cochlea) or auditory nerve.

**Some Causes

Conductive Hearing Loss Sensorineural Hearing Loss**

 \* Malformation of outer ear, \* Exposure to loud noise
 ear canal, or middle ear
\* Fluid from colds \* Head or trauma
\* Ear infection \* Virus or disease
\* Allergies \* Hereditary
\* Poor Eustachian tube function \* Aging
\* Perforated eardrum \* Malformation of the inner
 ear
\* Benign tumors \* Meniere’s disease
\* Impacted earwax \* Otosclerosis
\* Infection in the ear canal \* Tumors

Source: Hearing Loss of America website at www.hearingloss.org. For more information, go to the United Methodist Committee on Deaf and Hard of Hearing Ministries’ website at www.umdeaf.org.



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