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Bye Hearing Problems: How the Technology of Hearing Aids Can Help You Live a Better Life by [Rebecca Kavel](#)

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Like vision, hearing also becomes slowly impaired with age, but there are several other disorders that can lead to hearing loss. Differently, hearing loss does not exclusively afflict the aged, as there are tragic cases of young people enduring hearing loss because of childhood conditions. In other cases, normally physically fit people suffer regular hearing loss because of trauma or disease.

There are three major forms of hearing loss: conductive, sensorineural, and mixed hearing loss. Conductive hearing loss happens as a result of impairment induced by external causes like sharp things in the ear, deposition of earwax, or treatable perforated eardrums and benign tumors. Sensorineural hearing loss occurs as a consequence of damage in the inner ear or the auditory nerves. Mixed hearing loss is a combination of these two. For instance, an old person who currently has problems in understanding words might also be living with perforated eardrums.

Otitis media is an ailment classified as conductive hearing loss. Also deemed as an ear infection, otitis media frequently afflicts kids, including babies. Members of the family may see an infection when the child grabs the ear and cries a lot due to the pain. Hearing loss happens when the middle ear gets so swollen that sound cannot be transported all the way through to the inner ear.

Sensorineural hearing loss takes place because of injury to the inner ear and health problems, head trauma, loud noises, and aging. Tinnitus is a notable condition that medical health professionals describe as a manifestation of a range of conditions or injuries instead of an illness in itself. Described by sufferers as "ringing in the ears," tinnitus can occur because of extended exposure to loud sounds, head injury, or temporomandibular joint disorder or TMJ.

Hearing aids are devices that can help people with hearing loss hear more clearly. Nevertheless, hearing aids do not serve as complete treatments for hearing difficulty. A hearing aid captures sounds and intensifies the sounds to help the user identify different sounds so s/he can communicate better.

Individuals who need hearing aids ought to first talk to their physicians so they can choose the suitable hearing aid. Hearing aid accessories vary according to the fit and use in or on the ear. Additionally, an audiologist can help a patient to find an appropriate hearing aid with the important accessories included.

There are hearing aids accessories that are compatible with telephones and mobile phones. These tools help people to hear more clearly and to enhance device features such as volume control, ringer volume modification, and decreased static. Vibrate notifications are found in many compatible smartphones. The American Speech-Language-Hearing Association has more info on hearing loss and hearing aids at ASHA.org.

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