



Hearing aids



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Abstract

Hearing aids partially overcome the deficits associated with a hearing loss. For a sensorineural hearing loss, there are several deficits to be overcome. Some sounds are inaudible. Other sounds can be detected because part of their spectra is audible, but may not be correctly identified because other parts of their spectra (typically the high-frequency parts) remain inaudible. The range of levels between the weakest sound that can be heard and the most intense sound that can be tolerated is less for a person with sensorineural hearing loss than for a normal-hearing person.

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Innovative hearing aids. Superior sound in nearly invisible hearing devices. Digital hearing aids. Just like the rest of the world, hearing aid devices have become digital, making them smarter and more intuitive than ever. Learn more. Invisible hearing aids. Hearing aids today have become so small and discreet and barely noticeable in the ear. Learn more. Bluetooth hearing aids. Bluetooth connectivity allows you to connect your hearing aids with other devices, such as our wireless accessories and your smartphone. What are the TOP-15 best hearing aids and how do scientists assess them? Are you a good candidate for these devices? Read this comprehensive buyer's guide to get the answers to these and other important questions on the issue. In this guide, you will learn about TOP-15 best hearing aids and everything you need to know about this kind of health disorder. What causes hearing impairment and why are these devices so beneficial? What are their main types and how should you use them more effectively? Hearing aid prices – Affordable hearing aids and special offers. Hearing aid batteries – Types of hearing aid batteries available- including rechargeable. Getting hearing aids – How to buy hearing aids. Try hearing aids for free – Register for a 30-day hearing aid trial! If you have any additional questions, request an appointment with one of our hearing care professional. Find the nearest hearing care center. How do digital hearing aids work? Hearing aids work by amplifying sound via a three-component system