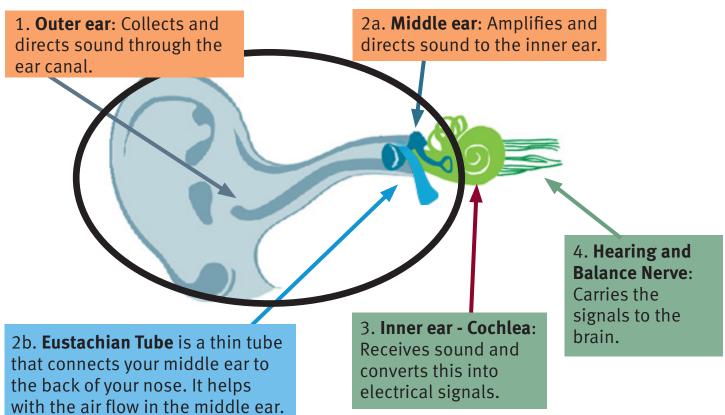
patient information

# **Conductive Hearing Loss**

#### How does the ear work?



## What is Conductive Hearing Loss?

A conductive **hearing loss** is when there is a problem in the **outer ear** and/or **middle ear**. Many things can cause conductive hearing loss. Here are some examples of problems:

Outer ear	Middle ear including the Eustachian Tube
Ear Canal	• A hole in the <b>eardrum</b> , known as perforation
- Earwax build-up	• Eustachian Tube not working properly or
- An object getting stuck.	struggling to "pop" your ears
For example beads, erasers	• Fluid build-up in middle ear cavity
• Some <b>ear infections</b> . This may cause swelling	• Serious head injuries can make the ear bleed
of the ear canal.	and damage the structures of the middle ear.



Partnering with Consumers - 2.9 Where information for patients carers, families and consumers about health and health services is developed internally, the organisation involves consumers in its development and review. Standard 2, 2nd edition

Date created: September 2023 Review date: September 2026 Brochure no. PIB1169v1



## How can I manage my conductive hearing loss?



Your **family doctor** can help answer your questions or concerns or offer treatment options depending on your problem.



Your **audiologist** can test your hearing to help your doctor understand and fix your hearing concerns or problems.



If the problem is serious or is ongoing, you may be referred to an **Ear, Nose and Throat (ENT)** Specialist.

### How do I take care of my ears?



#### • Get your ears checked regularly:

Some people, particularly children, do not always show signs or have symptoms when they have a problem with their ears. Your family doctor, nurse, or healthcare worker may spot it.



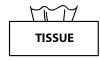
#### • Help prevent the spread of germs:

Washing your hands and face can help prevent the spread of germs that cause illnesses.

Wash your hands after using the washroom, sneezing, or coughing. Wash your hands before and after handling food. Clean toys after each child plays with it.



• Don't put things in your ears: Don't stick things in your ears.



#### • Nose blowing:

Blow your nose often and put the tissues in the bin.

email

## **Contact Us:**

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