

ear diagram with labelling

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Ear - Wikipedia

In vertebrates, an ear is the organ that enables hearing and (in mammals) body balance using the vestibular system. In humans, the ear is described as having three parts: the outer ear, the middle ear and the inner ear. The outer ear consists of the auricle and the ear canal.

Ear: Anatomy, Facts & Function - Cleveland Clinic

Your outer ear and middle ear are separated by your eardrum, and your inner ear houses the cochlea, vestibular nerve and semicircular canals (fluid-filled spaces involved in balance and hearing).

Human ear | Structure, Function, & Parts | Britannica

Human ear, organ of hearing and equilibrium that detects and analyzes sound by transduction and maintains the sense of balance. Anatomically, the ear has three distinguishable parts: the outer, middle, and inner ear.

Ear Anatomy, Function, and Care - Verywell Health

This sensory organ is made up of the outer, middle, and inner ear. Learn about what each part does, how hearing and balance work, and common ear conditions.

Ear Anatomy | External, Middle and Inner Ear - TeachMeAnatomy

Learn the anatomy of the ear, including the external, middle and inner ear and the auditory tube. Explore structure, function and clinical relevance for medical learning.

How the Ear Works - Johns Hopkins Medicine

The sound waves enter the inner ear and then into the cochlea, a snail-shaped organ. The cochlea is filled with a fluid that moves in response to the vibrations from the oval window.

Ear anatomy: Parts and functions | Kenhub

The ear is the sensory organ for hearing and balance and it is anatomically divided into 3 parts: the external, middle and internal ear.

How you hear - Mayo Clinic

Find out about the parts of the ear and what each part does. The ear has three main parts. These parts include the outer ear, the middle ear and the inner ear. Each section is made up of structures that play a role in changing sound waves into signals that go to the brain.

Anatomy of the Ear | UMass Memorial Health

These are the outer ear, the middle ear, and the inner ear. The outer ear and middle ear help collect and amplify sound. The inner ear converts sound waves to messages that are sent to the brain. The inner ear also senses the movement and position of your head and body.

11 Reasons Your Ears Feel Clogged, and What Can Help - GoodRx

There are many reasons why your ears feel clogged, like infections, high altitude, and pregnancy. Learn about treatment options and what causes clogged ears.