

**RACE  
TO THE BRAIN  
GAME**



**AUDIOLOGIC  
INFORMATION  
AND SUPPORT**

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What is the name of the professional who tests hearing?

True or False:  
It is good for hearing to be tested in a noisy room.

Point to the line that shows someone's hearing level in their left ear. Now right ear.

Point to the lowest and highest pitches on the audiogram.

What are the names of the professionals who  
a) test hearing?  
b) check the health of your ears?

What is the name of the special room that your hearing is tested in?

What is the graph of your hearing called?

What are frequencies? Which ones are tested in a hearing test?

What is the difference between an Audiologist and an Ear, Nose & Throat physician?

Why is it important to test hearing in a soundbooth?

Explain how the audiogram describes a hearing loss.

Why are these specific frequencies used to test hearing?

On the audiogram, point to where the /t/ sound might be.

To test how well you can hear through your entire ear (from ear canal to cochlea) you have to listen through \_\_\_\_\_.

To test how well only your cochlea hears you have to listen through a \_\_\_\_\_.

Where would an audiologist place a bone conduction vibrator?

A new friend told you she has a high frequency hearing loss. On the audiogram point to the frequencies where you think her hearing loss is.

On the audiogram, what symbols are used to record hearing through earphones?

If an audiologist were using a bone conduction vibrator, what would they be trying to identify?

On the audiogram, what symbols are used to record hearing through the bone oscillator?

What is a sloping hearing loss?

What is air conduction testing?

What is bone conduction testing?

Why does/does not placement of the bone oscillator matter?

Tell me about the speech testing part of the hearing test.

When asked to repeat words back, the audiologist is testing:

- a. your vocabulary
- b. the volume of your speech
- c. your ability to understand speech

Why do audiologists test speech understanding? Point to where it is recorded on the audiogram.

What is the audiologist trying to do when they put air pressure in your ear canal?

If a tympanogram is performed and the result is a flat line, what could that mean?

Explain how an audiologist measures the function of your middle ear? What is it called?

The volume of your ear canal measures how much space there is between the opening of your ear canal and your \_\_\_\_\_.

What is ear canal volume?

What could physically be wrong if you have a too small ear canal volume? A large ear canal volume?

Does a hearing loss have to be the same in both ears?

What does it mean to have symmetrical versus an asymmetrical hearing loss?

You woke up and your hearing feels asymmetrical. What does this mean? What should you do?

Can a hearing loss get worse?

What does it mean to have a stable hearing loss?

What does it mean to have a progressive hearing loss? What might cause this?

Is everyone's hearing loss the same?

What type of hearing loss do you have?

What are the four types of hearing loss?

On the audiogram, point to where very quiet sounds would be. Point to very loud sounds.

The "degree" describes what about a hearing loss?

What are the differing degrees of hearing loss?

Tell me one cool thing about your audiogram.

Ask a question about your audiogram.

Describe your audiogram.