

Sentence Classification: Normal or Abnormal

The text in the box below contains an excerpt from a radiology report describing an X-ray of the ear.

Please classify the highlighted sentence as describing a **normal** or **abnormal** observation of the specified ear component.

To view examples of normal and abnormal sentences, hover over the tooltip icon.


[Click to show/hide detailed instructions](#)

- Read the **highlighted** sentence in the excerpt.
- Use the first set of radio buttons to indicate whether the sentence describes a **normal** or **abnormal** observation of the **specified component**.
- Use the second set of radio buttons to indicate your confidence in your answer.
- For help, you can see examples of **normal** and **abnormal** sentences by hovering over the tooltip icon.

The inner ear structures, including the semicircular canals, vestibule, and cochlea are unremarkable. The vestibular aqueduct is not enlarged. **LEFT: The internal auditory canal and cochlear aperture are both mildly asymmetrically smaller in comparison to the right side.** The left cochlear nerve is not discretely visualized at the expected position within the internal auditory canal. The facial nerve and superior/inferior vestibular nerves appear normal in position.

 Does the highlighted sentence describe a normal or abnormal **auditory canal**?

- ☐ Normal
☐ Abnormal

 How confident are you that your answer is correct?

- ☐ Very confident
☐ Somewhat confident
☐ Not at all confident