

Anterior inferior cerebellar artery segments

The length of the [anterior inferior cerebellar artery](#) can be divided into four segments including the anterior pontine (close to the [abducens nerve](#)), lateral pontine (close to the facial and vestibulocochlear nerves), floccu peduncular, and cortical segments. The lateral pontine segments can be further divided into pre-meatal, meatal, and postmeatal segments. The segments are named because of their relationship with the [internal auditory meatus](#) ¹⁾.

¹⁾

Fogwe DT, Mesfin FB. Neuroanatomy, Anterior Inferior Cerebellar Arteries. 2019 Mar 26. StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2019 Jan-. Available from <http://www.ncbi.nlm.nih.gov/books/NBK448167/> PubMed PMID: 28846315.

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