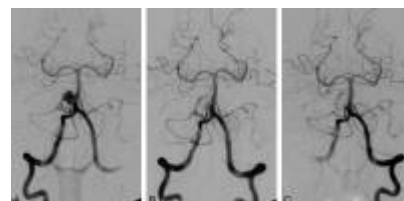


Anterior inferior cerebellar artery aneurysm treatment



The management strategies for treatment differ according to the location and configuration of the aneurysm. The existing body of neurosurgical literature contains articles published on aneurysms arising from the AICA near the basilar artery (BA), intracanalicular/meatal aneurysms, and distal AICA. Several therapeutic options exist, encompassing microsurgical and endovascular techniques.

[Anterior inferior cerebellar artery aneurysms](#) are rare lesions with a predisposition for distal location and non-saccular morphology. These aneurysms are less amenable to clipping and may instead require aneurysm [trapping](#) with [bypass](#).

Anterior inferior cerebellar artery aneurysm endovascular treatment

[Anterior inferior cerebellar artery aneurysm endovascular treatment.](#)

Anterior inferior cerebellar artery aneurysm surgery

[Anterior inferior cerebellar artery aneurysm surgery.](#)

From:

<https://neurosurgerywiki.com/wiki/> - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=anterior_inferior_cerebellar_artery_aneurysm_treatment

Last update: 2024/06/07 02:55

