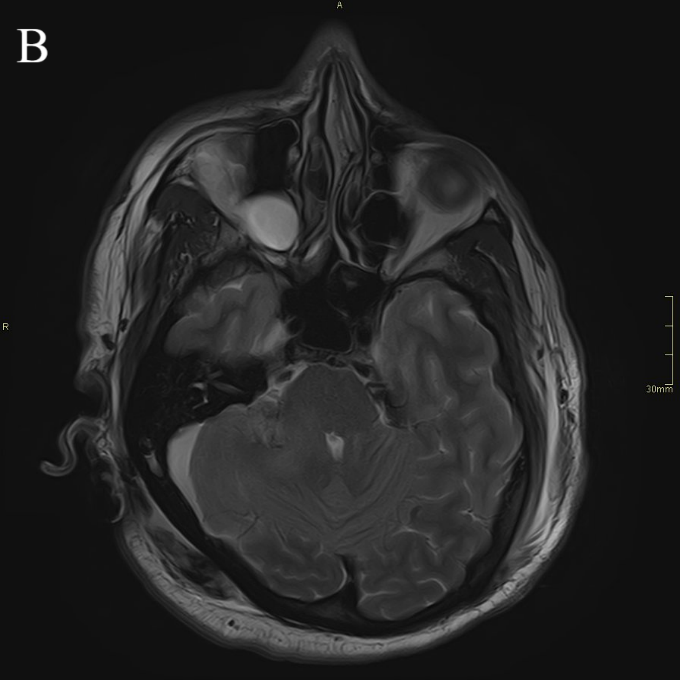
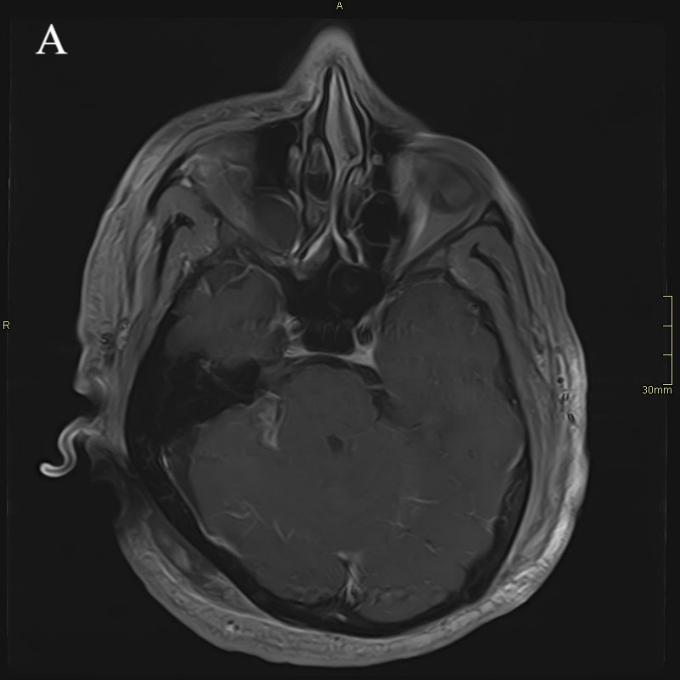
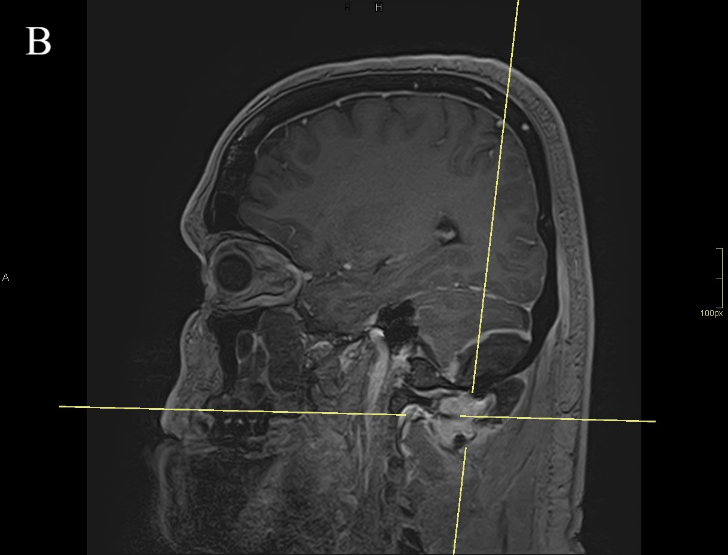
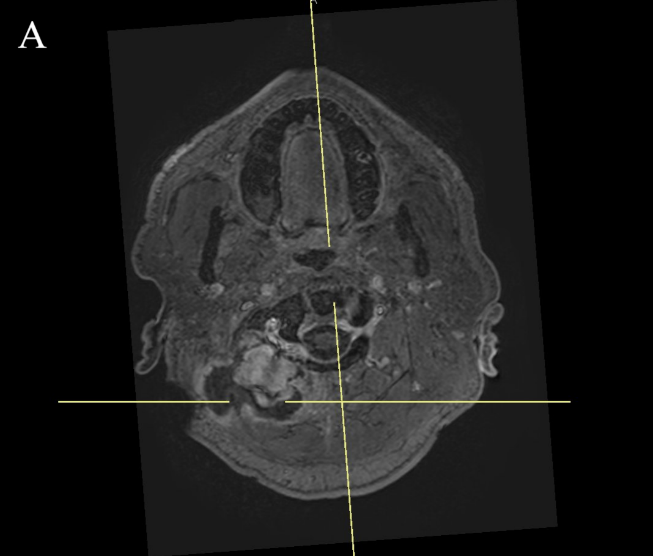


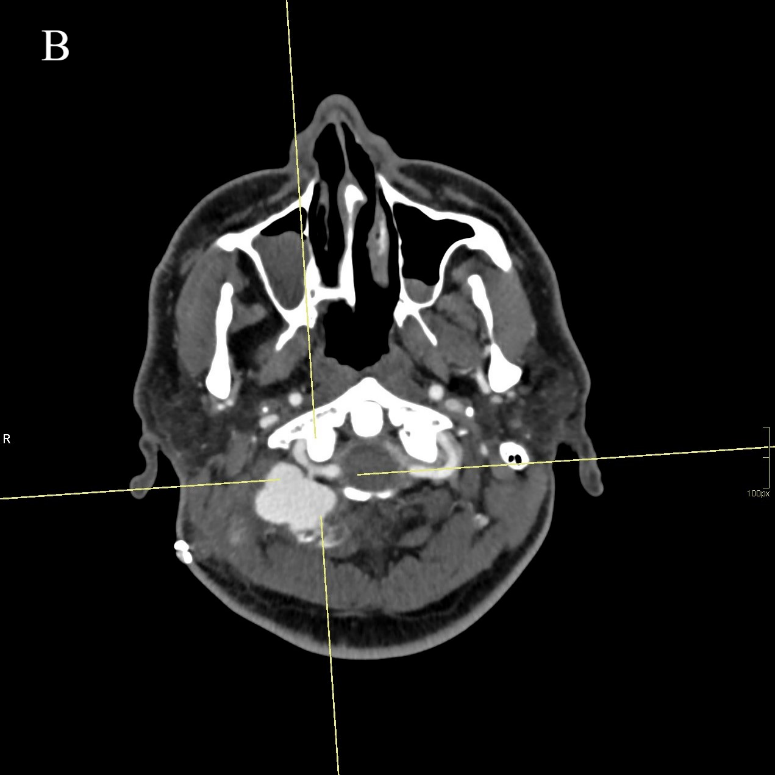
**Fig. 1.** The T1 & T2-weighted contrast-enhanced MR images taken before the surgery show a right CP angle mass representing nerve sheath tumor.

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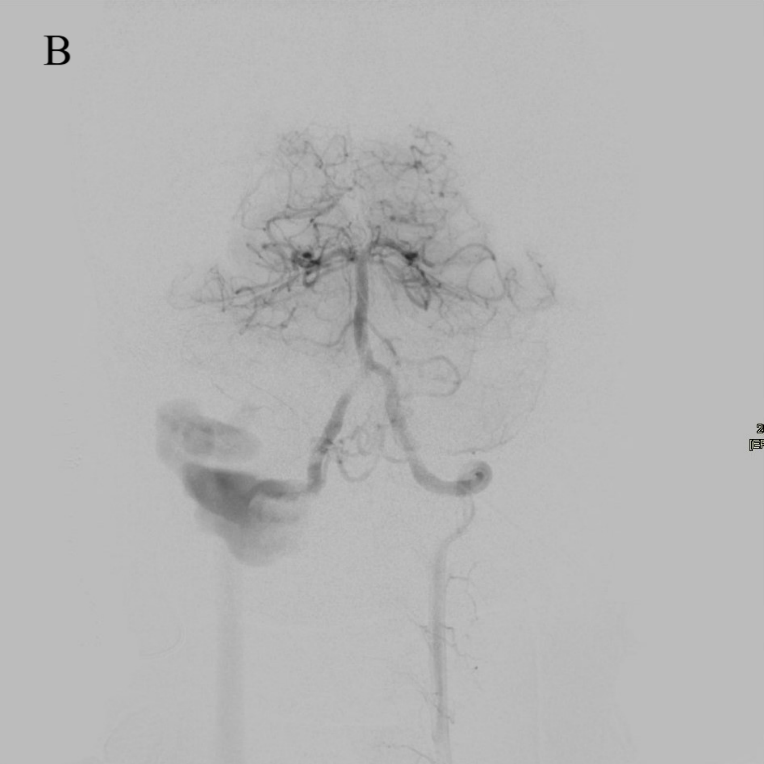
**Fig. 2.** The T1 & T2-weighted contrast-enhanced MR images taken after the surgery show no tumor remnants or postoperative complications.

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**Fig. 3.** Contrast-enhanced MR images taken after re-admission show extradural collection over the right cerebellar hemisphere causing mass effect with partial effacement of the fourth ventricle **A)** Axial View **B)** Sagittal View

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**Fig. 4.** CT Angiogram shows **A)** Retrograde filling of right internal jugular vein due to right sided vertebro-sigmoid fistula. **B)** Pooling of contrast within post-surgical collection representing large pseudoaneurysm.

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**Fig. 5.** DSA, right vertebral angiogram shows a large pseudoaneurysm being filled by a rent in the right vertebral artery.

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**Fig. 6. Covered stent placed across the pseudoaneurysm**

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**Fig. 7.** Post-procedure run showing complete exclusion of the leak and aneurysm with adequate distal flow into the basilar artery.