

The patient database of the Center for Cranial Base Surgery at our institution was searched for surgical procedures involving intracranial dermoid and epidermoid tumors. Retrospective chart review and updated clinical consultations were performed for data collection.

1. Pinheiro-Neto CD, Snyderman CH, Fernandez -Miranda JC, Gardner PA. Endoscopic Endonasal Surgery for Nasal Dermoids. *Otolaryngol Clin N Am* 44 (2011): 981-987.
2. McCoul ED, Chow S, Lee DLY, Anada VK, Schwartz TH. Endoscopic Endonasal Approach for Resection of Ventral Skull Base Keratinaeous Cysts. *Int Forum Allergy Rhinol* 2 (2012): 258-263.
3. Safavi-Abbasi S, Di Rocco F, Bambakidis N, Talley MC, Gharabaghi A, et al. Has Management of Epidermoid Tumors of the Cerebellopontina Angle Improved? A Surgical Synopsis of the Past and the Present. *Skull Base* 18, vol 2 (2008): 85-98.

A-C: intraoperative pictures; D: postoperative MR showing a small residual attached to the brainstem. VI - abducens nerve; BA = basilar artery