

- 10: Caroff J, Benachour N, Ikka L, Nevoux J, Parker F, Da Ros V, Mihalea C, Iacobucci M, Moret J, Spelle L. 3D-guided direct puncture therapeutic embolization of intracranial tumors. *J Neurointerv Surg*. 2017 Aug;9(8):787-791. doi: 10.1136/neurintsurg-2017-012979. Epub 2017 Mar 1. PubMed PMID: 28251915.
- 11: Taschner CA, Rodler C, Scheiwe C, Urbach H, Eiden S, Prinz M. Freiburg Neuropathology Case Conference : Petrosal mass lesion in a patient with von Hippel-Lindau syndrome. *Clin Neuroradiol*. 2016 Jun;26(2):251-7. doi: 10.1007/s00062-016-0518-z. PubMed PMID: 27286949.
- 12: Krystkiewicz K, Skadorwa T, Szaro P, Cizek B. Usefulness of the radiological planning for hearing preservation surgery in vestibular schwannoma. *Surg Radiol Anat*. 2016 Nov;38(9):1007-1011. Epub 2016 Mar 22. PubMed PMID: 27003811; PubMed Central PMCID: PMC5061855.
- 13: Dinh CT, Goncalves S, Bhatia R, Truong K, Telischi F, Angeli S, Morcos J, Eshraghi AA. Atypical radiographic features of skull base cholesterol granuloma. *Eur Arch Otorhinolaryngol*. 2016 Jun;273(6):1425-31. doi: 10.1007/s00405-015-3705-7. Epub 2015 Jul 12. PubMed PMID: 26164292.
- 14: Friedmann DR, Grobelny B, Golfinos JG, Roland JT Jr. Nonschwannoma tumors of the cerebellopontine angle. *Otolaryngol Clin North Am*. 2015 Jun;48(3):461-75. doi: 10.1016/j.otc.2015.02.006. Review. PubMed PMID: 26043142.
- 15: Vikkath N, Valiyaveedan S, Nampoothiri S, Radhakrishnan N, Pillai GS, Nair V, Pooleri GK, Mathew G, Menon KN, Ariyannur PS, Pillai AB. Genotype-phenotype analysis of von Hippel-Lindau syndrome in fifteen Indian families. *Fam Cancer*. 2015 Dec;14(4):585-94. doi: 10.1007/s10689-015-9806-z. PubMed PMID: 25952756.
- 16: Bausch B, Wellner U, Peyre M, Boedeker CC, Hes FJ, Anglani M, de Campos JM, Kanno H, Maher ER, Krauss T, Sansó G, Barontini M, Letizia C, Hader C, Schiavi F, Zanoletti E, Suárez C, Offergeld C, Malinoc A, Zschiedrich S, Glasker S, Bobin S, Sterkers O, Ba Huy PT, Giraud S, Links T, Eng C, Opocher G, Richard S, Neumann HP; International Endolymphatic Sac Tumor (ELST) Consortium. Characterization of endolymphatic sac tumors and von Hippel-Lindau disease in the International Endolymphatic Sac Tumor Registry. *Head Neck*. 2016 Apr;38 Suppl 1:E673-9. doi: 10.1002/hed.24067. Epub 2015 Jul 14. PubMed PMID: 25867206.
- 17: Colasanti R, Tailor AR, Lamki T, Zhang J, Ammirati M. Maximizing the petroclival region exposure via a suboccipital retrosigmoid approach: where is the intrapetrous internal carotid artery? *Neurosurgery*. 2015 Jun;11 Suppl 2:329-36; discussion 336-7. doi: 10.1227/NEU.0000000000000749. PubMed PMID: 25830604.
- 18: Kefeli AU, Yilmaz M, Sengoz M, Peker S. Gamma Knife Radiosurgery for Tumors of the Endolymphatic Sac. *Turk Neurosurg*. 2017;27(4):665-669. doi: 10.5137/1019-5149.JTN.13345-14.0. PubMed PMID: 27438610.
- 19: Künzel J, Agaimy A, Hornung J, Lell M, Ganslandt O, Semrau S, Zenk J. Sporadic endolymphatic sac tumor—a diagnostic and therapeutic challenge. *Int J Clin Exp Pathol*. 2014 Apr 15;7(5):2641-6. eCollection 2014. PubMed PMID: 24966979; PubMed Central PMCID: PMC4069893.
- 20: Yang X, Liu XS, Fang Y, Zhang XH, Zhang YK. Endolymphatic sac tumor with von Hippel-Lindau disease: report of a case with atypical pathology of endolymphatic sac tumor. *Int J Clin Exp Pathol*. 2014 Apr 15;7(5):2609-14. eCollection 2014. PubMed PMID: 24966975; PubMed Central PMCID: PMC4069932.
- 21: Ding X, Zhang C, Frerich JM, Germanwala A, Yang C, Lonser RR, Mao Y, Zhuang Z, Zhang M. De

novo VHL germline mutation detected in a patient with mild clinical phenotype of von Hippel-Lindau disease. *J Neurosurg.* 2014 Aug;121(2):384-386. doi: 10.3171/2014.2.JNS131190. Epub 2014 Mar 28. PubMed PMID: 24678776; PubMed Central PMCID: PMC4749034.

22: Bamps S, Calenbergh FV, Vleeschouwer SD, Loon JV, Sciôt R, Legius E, Goffin J. What the neurosurgeon should know about hemangioblastoma, both sporadic and in Von Hippel-Lindau disease: A literature review. *Surg Neurol Int.* 2013 Nov 8;4:145. doi: 10.4103/2152-7806.121110. Review. PubMed PMID: 24340227; PubMed Central PMCID: PMC3841920.

23: Tuñón-Pitalúa MC, Domínguez-de la Ossa L, Alcalá-Cerra G, Baena-del Valle J. Papillary endolymphatic sac tumor: Catastrophic presentation in a child. *Acta Otorrinolaringol Esp.* 2015 Jan-Feb;66(1):52-5. doi: 10.1016/j.otorri.2013.06.002. Epub 2013 Sep 21. Review. English, Spanish. PubMed PMID: 24060358.

24: Carlson ML, Thom JJ, Driscoll CL, Haynes DS, Neff BA, Link MJ, Wanna GB. Management of primary and recurrent endolymphatic sac tumors. *Otol Neurotol.* 2013 Jul;34(5):939-43. doi: 10.1097/MAO.0b013e31828680da. PubMed PMID: 23685713.

25: Virk JS, Randhawa PS, Saeed SR. Endolymphatic sac tumour: case report and literature review. *J Laryngol Otol.* 2013 Apr;127(4):408-10. doi: 10.1017/S0022215113000327. Epub 2013 Feb 28. Review. PubMed PMID: 23448594.

26: Sun YH, Wen W, Wu JH, Song JM, Guan H, Wang KX, Xu MQ. Endolymphatic sac tumor: case report and review of the literature. *Diagn Pathol.* 2012 Apr 2;7:36. doi: 10.1186/1746-1596-7-36. Review. PubMed PMID: 22472343; PubMed Central PMCID: PMC3368761.

27: Guha D, Menard C, Evans W, Gentili F, Zadeh G. Flap reconstruction and hyperbaric oxygen therapy in the management of temporal bone osteoradionecrosis in an endolymphatic sac tumor: case report. *Skull Base Rep.* 2011 Nov;1(2):125-8. doi: 10.1055/s-0031-1284207. Epub 2011 Jul 21. PubMed PMID: 23984214; PubMed Central PMCID: PMC3743603.

28: Koh YC, Choi JW, Moon WJ, Roh HG, Park HJ. Intracranial dermoid cyst ruptured into the membranous labyrinth causing sudden sensorineural hearing loss: CT and MR imaging findings. *AJNR Am J Neuroradiol.* 2012 May;33(5):E69-71. doi: 10.3174/ajnr.A2627. Epub 2011 Sep 15. PubMed PMID: 21920864.

29: Cheng X, Qin S, Wang X, Li P, Shrestha B, Wang W. Gamma knife treatment of an endolymphatic sac tumor: unique features of a case and review of the literature. *Neurol India.* 2011 Jul-Aug;59(4):608-11. doi: 10.4103/0028-3886.84348. Review. PubMed PMID: 21891944.

30: Balasubramaniam S, Deshpande RB, Misra BK. Gamma knife radiosurgery in jugular foramen endolymphatic sac adenocarcinoma. *J Clin Neurosci.* 2009 May;16(5):710-1. doi: 10.1016/j.jocn.2008.07.086. Epub 2009 Mar 9. PubMed PMID: 19269827.

31: Coelho DH, Roland JT Jr, Golfinos JG. Posterior fossa meningiomas presenting with Ménière's-like symptoms: case report. *Neurosurgery.* 2008 Nov;63(5):E1001; discussion E1001. doi: 10.1227/01.NEU.0000327883.36668.B4. PubMed PMID: 19005363.

32: Pavesi G, Feletti A, Berlucchi S, Opocher G, Martella M, Murgia A, Scienza R. Neurosurgical treatment of von Hippel-Lindau-associated hemangioblastomas: benefits, risks and outcome. *J Neurosurg Sci.* 2008 Jun;52(2):29-36. PubMed PMID: 18500215.

- 33: Bannykh SI, Fan X, Hunt G, Moser FG. Endolymphatic sac papillary tumor. *J Neurooncol*. 2008 Aug;89(1):47-8. doi: 10.1007/s11060-008-9580-y. Epub 2008 Apr 8. PubMed PMID: 18392774.
- 34: Mohindra S, Chhabra R, Mukherjee KK, Gupta SK, Mohindra S, Vashista RK. Contrasting behavior of endolymphatic sac tumors: a report of 2 cases and literature review. *Surg Neurol*. 2008 Feb;69(2):175-80; discussion 180. Epub 2007 Sep 21. Review. PubMed PMID: 17889284.
- 35: Muzumdar DP, Goel A, Fattepurkar S, Goel N. Endolymphatic sac carcinoma of the right petrous bone in Von Hippel-Lindau disease. *J Clin Neurosci*. 2006 May;13(4):471-4. PubMed PMID: 16678727.
- 36: Löwenheim H, Koerbel A, Ebner FH, Kumagami H, Ernemann U, Tatagiba M. Differentiating imaging findings in primary and secondary tumors of the jugular foramen. *Neurosurg Rev*. 2006 Jan;29(1):1-11; discussion 12-13. Epub 2005 Nov 9. Review. PubMed PMID: 16283211.
- 37: Hashimoto M, Yokota A, Urasaki E, Imada H, Yamamoto H. Surgical treatment of endolymphatic sac tumor with adjunctive stereotactic radiation therapy-case report. *Neurol Med Chir (Tokyo)*. 2004 Nov;44(11):595-9. PubMed PMID: 15686180.
- 38: Jensen RL, Gillespie D, House P, Layfield L, Shelton C. Endolymphatic sac tumors in patients with and without von Hippel-Lindau disease: the role of genetic mutation, von Hippel-Lindau protein, and hypoxia inducible factor-1alpha expression. *J Neurosurg*. 2004 Mar;100(3):488-97. PubMed PMID: 15035285.
- 39: Cohen JE, Spektor S, Valarezo J, Fellig Y, Umansky F. Endolymphatic sac tumor: staged endovascular-neurosurgical approach. *Neurol Res*. 2003 Apr;25(3):237-40. PubMed PMID: 12739230.
- 40: Ferreira MA, Feiz-Erfan I, Zabramski JM, Spetzler RF, Coons SW, Preul MC. Endolymphatic sac tumor: unique features of two cases and review of the literature. *Acta Neurochir (Wien)*. 2002 Oct;144(10):1047-53. PubMed PMID: 12382133.
- 41: Joy HM, Barker CS, Millar JS, Davis A. Radiological considerations in the diagnosis of an endolymphatic sac tumour. *Clin Radiol*. 2002 Jul;57(7):652-4. PubMed PMID: 12096867.
- 42: Nestler U, Winking M, Huegens-Penzel M, Kuchelmeister K, Boeker DK. Endolymphatic sac tumour. A case report. *J Neurosurg Sci*. 2001 Sep;45(3):177-80. PubMed PMID: 11731743.
- 43: Al-Anazi AR, Holliday W, Sheikh B, Gentili F. Extraosseous endolymphatic sac low-grade adenocarcinoma mimicking posterior fossa meningioma. *J Neurosurg*. 2001 Nov;95(5):893-6. PubMed PMID: 11702883.
- 44: Asano K, Sekiya T, Hatayama T, Tanaka M, Takemura A, Suzuki S, Kubo O, Ishihara Y. A case of endolymphatic sac tumor with long-term survival. *Brain Tumor Pathol*. 1999;16(2):69-76. PubMed PMID: 10746963.
- 45: Panchwagh J, Goel A, Shenoy A. Bilateral endolymphatic sac papillary carcinoma. *Br J Neurosurg*. 1999 Feb;13(1):79-81. PubMed PMID: 10492693.
- 46: Kawahara N, Kume H, Ueki K, Mishima K, Sasaki T, Kirino T. VHL gene inactivation in an endolymphatic sac tumor associated with von Hippel-Lindau disease. *Neurology*. 1999 Jul 13;53(1):208-10. PubMed PMID: 10408561.
- 47: Stendel R, Suess O, Prosenc N, Funk T, Brock M. Neoplasm of endolymphatic sac origin: clinical, radiological and pathological features. *Acta Neurochir (Wien)*. 1998;140(10):1083-7. PubMed PMID:

9856253.

48: Roche PH, Dufour H, Figarella-Branger D, Pellet W. Endolymphatic sac tumors: report of three cases. *Neurosurgery*. 1998 Apr;42(4):927-32. Review. PubMed PMID: 9574660.

49: Reijneveld J, Hanlo P, Groenewoud G, Jansen G, van Overbeeke K, Tulleken C. Endolymphatic sac tumor: a case report and review of the literature. *Surg Neurol*. 1997 Oct;48(4):368-73. Review. PubMed PMID: 9315135.

50: Ouallet JC, Marsot-Dupuch K, Van Effenterre R, Kujas M, Tubiana JM. Papillary adenoma of endolymphatic sac origin: a temporal bone tumor in von Hippel-Lindau disease. Case report. *J Neurosurg*. 1997 Sep;87(3):445-9. Review. PubMed PMID: 9285613.

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