

REFERENCES

1. Ginsberg L. Imaging of perineural tumor spread in head and neck cancer. In: *Head and Neck Imaging*. Som P, Hugh D (Eds). MO, USA, 865–886 (2003)
2. Ginsberg LE. Imaging of perineural tumor spread in head and neck cancer. *Semin Ultrasound CT MR*. 1999;20(3):175-186. doi:10.1016/s0887-2171(99)90018-5
3. Brown IS. Pathology of Perineural Spread. *J Neurol Surg B Skull Base*. 2016;77(2):124-130. doi:10.1055/s-0036-1571837
4. Liebig C, Ayala G, Wilks JA, Berger DH, Albo D. Perineural invasion in cancer: a review of the literature. *Cancer*. 2009;115(15):3379-3391. doi:10.1002/cncr.24396
5. Scanlon CS, Banerjee R, Inglehart RC, et al. Galanin modulates the neural niche to favour perineural invasion in head and neck cancer. *Nat Commun*. 2015;6:6885. Published 2015 Apr 28. doi:10.1038/ncomms7885
6. Johnston M, Yu E, Kim J. Perineural invasion and spread in head and neck cancer. *Expert Rev Anticancer Ther*. 2012;12(3):359-371. doi:10.1586/era.12.9
7. Nemzek WR, Hecht S, Gandour-Edwards R, Donald P, McKennan K. Perineural spread of head and neck tumors: how accurate is MR imaging?. *AJNR Am J Neuroradiol*. 1998;19(4):701-706
8. Nemec SF, Herneth AM, Czerny C. Perineural tumor spread in malignant head and neck tumors. *Top Magn Reson Imaging*. 2007;18(6):467-471. doi:10.1097/rmr.0b013e3181645a0d
9. Caldemeyer KS, Mathews VP, Righi PD, Smith RR. Imaging features and clinical significance of perineural spread or extension of head and neck tumors. *Radiographics*. 1998;18(1):97-147. doi:10.1148/radiographics.18.1.9460111