All links herein incorporated by reference

Parotid Gland Tumors

1. Influence of Handheld Mobiles on Parotid: A Cohort Study. Ranjitha, G., et al. Journal of Indian Academy of Oral Medicine & Radiology 29:254-258 (2017).

2. Does Cell Phone Use Increase the Chances of Parotid Gland Tumor Development? A Systematic Review and Meta-Analysis. De Siqueira, de Souza, et al. Journal of Oral Pathology and Medicine 45(11) (2016).

3. Pooled Analysis of Case-Control Studies on Acoustic Neuroma Diagnosed 1997-2003 and 2007- 2009 and Use of Mobile and Cordless Phones. Hardell, Carlberg, et al. International Journal of Oncology 43(4):1036-144 (2015).

4. Using the Hill Viewpoints from 1965 for Evaluating Strengths of Evidence of the Risk for Brain Tumors Associated with use of Mobile and Cordless Phones. Hardell and Carlberg. Reviews on Environmental Health 28(2-3):97-106 (2013).

5. Case-Control study of the Use of Mobile and Cordless Phones and the Risk for Malignant Melanoma in the Head and Neck Region. Hardell, Carlberg, et al. Pathophysiology 18(4): 325-333 (2011).

6. Correlation Between Cellular Phone Use and Epithelial Parotid Gland Malignancies. Duan, Zhang, et al. Clinical Paper Head and Oncology 40(9):966-7 (2011).

7. Mobile Phones Use and Risk of Tumors: A Meta-Analysis. Mynf, Ju, et al. Journal of Clinical Oncology 27(33):5565-72 (2009).

8. Mobile Phone, Cordless Phones and the Risk for Brain Tumours. Hardell and Carlberg. International Journal of Oncology 35(1):5-17 (2009).

9. Public Health Implications of Wireless Technologies. Sage and Carpenter. PathoPhysiology 16(2-3):233-46 (2009).

10. Epidemiological Evidence for an Association Between use of Wireless Phones and Tumor Diseases. Hardell, Carlberg, et al. PathoPhysiology 16(2-3):113-122 (2009).

11. Cell Phone Use and Risk of Benign and Malignant Parotid Gland Tumors – A Nationwide Case- Control Study. Sadetzki, Chetrit, et al. American Journal of Epidemiology 167(4):457-467 (2008).