All links herein incorporated by reference

Other Malignancies

1. The Carcinogenic Potential of Non-Ionizing Radiations: The Cases of S-50 Hz MF and 1.8 GHz GSM Radiofrequency Radiation. Soffritti, M. and Giuliani, L. Basic & Clinical Pharmacology & Toxicology (2019).

2. Tumor Promotion by Exposure to Radiofrequency Electromagnetic Fields Below Exposure Limits for Humans. Lerchl, Klose, et al. Biochemical and Biophysical Research Communications 459(4):585-590 (2015).

3. Swedish Review Strengthen Grounds for Concluding that Radiation from Cellular and Cordless Phones is a Probable Human Carcinogen. Davis, Kesari, et al. Pathophysiology 20(2):123-129 (2013).

4. Multifocal Breast Cancer in Young Women with Prolonged Contact Between Their Breasts and Their Cellular Phones. West, Kapoor, et al. Case Reports in Medicine (2013).

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

6. Study on Potential Effects of "902 MHz GSM-type Wireless Communication Signals" on DMBA-Induced Mammary Tumours in Sprague-Dawley Rats. Hruby, Neubauer, et al. Mutation Research 649(1-2): 34-44 (2008).