

5G COMMISSION QUESTIONS NEEDING ANSWERS

1. Why does the insurance industry recognize wireless radiation as a leading risk and has placed exclusions in their policies, not covering damages caused by the pathological properties of electromagnetic radiation?
2. Why do cell phone manufacturers have in the legal section within their devices that says keep the phone 5mm from the body?
3. Why have 1,000s of peer-reviewed studies, including the recently published U.S. Toxicology Program 16-year \$30 million study, that are showing a wide-range of statistically significant DNA damage, brain and heart tumors, infertility, and so many other ailments, been ignored by the Federal Communication Commission (FCC)?
4. Why are the FCC-sanctioned guidelines for public exposure to wireless radiation based only on the thermal effect on the temperature of the skin and do not account for the non-thermal, non-ionizing, biological effects of wireless radiation?
5. Why are the FCC radiofrequency exposure limits set for the United States much higher than many other countries?
6. Why did the World Health organization (WHO) signify that wireless radiation is a Group B Possibly Carcinogenic to Humans category, a category that includes lead, thalidomide, and others, being ignored by the FCC?
7. Why have more than 220 of the worlds leading scientists signed an appeal to the WHO and the United Nations to protect public health from wireless radiation and nothing has been done?
8. Why have the cumulative biological damaging effects of ever-growing numbers of pulse signals riding on the back of the electromagnetic sine waves not been explored, especially as the world embraces the Internet of Things, meaning all devices being connected by electromagnetic waves, and the explosion of the number of such pulse signals that will be created by the implementation of 5G technology?