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Comment:

The FCC's repeated refusal to consider biological effects from exposure to all types of wireless radiation shows a clear and dangerous intention to disregard the emerging science which must inform its decisions regarding public health.

The agency's reliance on organizations of physicists and engineers for advice on human exposures has resulted in a sole focus on "thermal" effects, despite thousands of published, peer-reviewed studies showing biological harm, even at non-thermal levels, for various frequency ranges.

The FCC's own admission that it is unaware of any other types of effects demonstrates a failure to actively investigate the issue by proactively engaging with the scientific community studying the short and long-term biological impacts of exposure to humans and possible interference with systems of the natural world. Failure to seek out and consider the latest science makes decisions of the FCC suspect.

Moreover, the complex comment process used by the FCC virtually ensures that most commenters will be those who follow the activities of the agency closely and have a financial interest in the agency's decisions. Money should not drive the implementation of these technologies. The health, safety and welfare of people and the environment should be the primary concern by the FCC.

I have personal friends and relatives who have been harmed by cell phone and radio frequency exposure. One developed cancer on the side of his head where he held his cell phone to his ear. As a bail bondsman, he was always on the phone and he did not know the dangers of holding the phone to his head for extended periods of time. He died from the cancer. I also have a relative who suffered exposure to high power microwave radiation in his work and developed bone loss in his skull which necessitated a cranial implant to patch holes that formed where the bone of the skull became paper thin. Additionally, he experienced deep tissue damage in the brain as a result of the exposure resulting in permanent brain damage. I personally, avoid and severely limit my use of wireless technology and microware radiation for health reasons. I have observed adverse health effects in myself and several of my coworkers from wireless technology exposure in governmental office buildings.

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