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I have electromagnetic sensitivity, which means that my health is adversely affected by wireless radiation and other forms of technology. It is unfathomable the amount of wireless radiation that I am exposed to just being in my home, in a supermarket, at work, on a bus, near electrical lines, near 5G towers, etc.

Doesn't everyone have the right to steer clear of radiation and electromagnetic fields? The FCC should be removing technology, not pushing for more technology that doesn't give humans or animals anywhere to go where they aren't bombarded by man-made frequencies that negatively affect their health and well being.

I recommend that before the agency even considers tentative approval of WPT devices operating at ranges in excess of 5o cm, that it requires manufacturers to conduct independent pre-market testing to demonstrate the safety of such devices when used in all possible "worst case" scenarios, including mitigation techniques to avoid inadvertent or collateral damage to the public. Such an analysis must include consideration of biological impacts.

The issues here are very significant. How will this impact an older person with an implanted cardiac pacemaker who uses a remote charger to charge his cell phone while he is moving around with the phone in his shirt pocket? Or consider the couple trying to get pregnant if the man's phone is frequently being charged wirelessly in the front pocket of his pants, with the beam irradiating his testicles?

What kind of human is the FCC considering protecting? What size, shape, age, and with what kind of underlying medical problem or weakness? I urge the agency to consider updating its standard anatomical models to reflect the wide variety of possible users.

The only new technology we need is for use in hospitals to create health and well being. We do not need new gadgets or faster internet speeds, and certainly no more wireless technologies.

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