I am writing because my step daughter has this sensitivity. She has had it for a long time and I feel for her, she has to be far away from cell towers and wifi to sleep and stay well, and can get sick if she is closer to cities or near cell towers for a long time, with viruses and flus and more, and can't get better until she goes away from them. We have tried to help her but there is so little known on this issue and it is rarely publicly discussed. We have read the articles and seen films, and know that there is almost no oversight for this, no safety measures or public process or testing done to ensure we are safe. We saw Generation Zapped. Nothing has ever been done to check kids are safe in schools, or baby monitors and babies sleeping next to wifi routers is safe, etc. I am so worried about this for my children and their children and friends. I am so shocked and upset to know no testing has been done since 1996, no transparency, and no real scientific studies that were done properly- only independent scientists have been researching this, and been ignored. The telecommunications industry just wants to profit as much as possible and ignore health and possible consequences. Meanwhile the EU and other countries take this health concern seriously, they know it is real. I have seen the meter show the huge jumps in radio frequencies from ordinary devices. I know there can be risk beyond just the heating of the device or tissues. This is a serious issue that must become a public and transparent discussion and topic that is widely considered, and only those products that are scientifically tested and guaranteed safe should ever be sold, and cell towers should not be installed near schools, children, daycare, or hospitals. Please take these concerns seriously and start to implement real protection for all people. Thank you.

I am including articles I have read and hope you will read them too. Our health and our futures are at stake.

ttps://www.techsafeschools.org/science

https://www.babysafeproject.org/science

https://www.frontiersin.org/journals/cardiovascular-medicine/articles/10.3389/fcvm.2025.1499499/full

https://bioinitiative.org/research-summaries/