



# Canadian Educators for Safe Technology

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To: Cynthia Nguyen

Principal, William Lyon Mackenzie CI.

Via Email: [cynthia.nguyen@tdsb.on.ca](mailto:cynthia.nguyen@tdsb.on.ca)

**Subject:** Request to meet, to share current EMF exposure (e.g., cell tower emissions) research and solutions to support wireless-injured teachers and to balance health and technology for all staff and students in the William Lyon Mackenzie CI school community.

To Cynthia,

Canadian Educators for Technology (CE4ST) would like to offer our wholehearted support to your administrative team and the 18 staff members who are understandably concerned about the local cell tower exposures. We believe we have key information and expertise that can assist you in effectively mediating this challenging situation. Our national, not-for-profit organization is dedicated to harnessing technology for the betterment of communities, and we are committed to helping you navigate through this issue while prioritizing the well-being and peace of mind of your staff and the local community. Please let us know how we can be of assistance, and we are eager to collaborate with you to find a resolution that ensures the safety and comfort of all involved.

As the Director, of Canadian Educators for Safe Technology (CE4ST), I work closely with students, teachers, staff, and parent volunteers who have been adversely impacted, or permanently injured, by radiofrequency electromagnetic radiation (RF-EMR) exposures in Canadian schools including exposures to the radiation emitted by cell towers.

Our primary objective is to share key information and expertise that can assist you in effectively mediating this challenging situation, with a focus on balancing the well-being of your staff and the local community with the technological advancements in our world.



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Canadian Educators for Safe Technology (CE4ST) was established to respond to growing concerns about the adverse, biological impacts of RF radiation in school communities throughout Canada. We are an entirely volunteer-based, coalition of citizens, including educators, experts, and parents. Our mission is to raise awareness with Canadians and policymakers regarding the health risks associated with exposure to radiation from common wireless products, services, and infrastructure, (such as cell towers equipment designed to generate RF-EMR that forcefully penetrates solids). We collaborate with all levels of government to create healthier school communities for children and staff.

It is essential to note that, despite substantial evidence linking a causal relationship between RF-EMR exposure and adverse biological symptoms, Health Canada's Safety Code 6 (SC6) guidelines have yet to fully incorporate this non-thermal, current research which shows adverse biological effects. Unfortunately, now with the flood of wireless RF-EMR in many school environments, children and adults exposed to these radiation emissions are suffering mild, moderate, or even permanent injuries.

As school administrators who bear the fiduciary responsibility to safeguard the well-being of students, parents, and teachers, you follow a provincial code of conduct and refrain from knowingly exposing them to harmful radiation. According to the Lawyers Committee on Wireless Radiation and Children's Health, Principals can be liable for the health and wellness of students and staff under their care. Providing real solutions can prevent future lawsuits. Therefore, it is crucial to prioritize understanding your position and establishing real solutions to prevent future legal challenges.

[https://www.techsafeschools.org/files/ugd/2cea04\\_da23c98a06f8402da3640f54337b7968.pdf](https://www.techsafeschools.org/files/ugd/2cea04_da23c98a06f8402da3640f54337b7968.pdf)

A brief meeting of approximately 30 minutes with our EMF expert will be helpful and informative. It will be a great opportunity for you to ask questions and discuss your needs:

1. Dr. Meg Sears PhD, Biochemical Engineer, authored *Medical Perspective on Environmental Sensitivities* for The Canadian Human Rights Commission, and authored three modules for the Canadian Committee on Indoor Air Quality;
2. Dr. Magda Havas PhD, Professor Emerita, Trent University;
3. Sheena Symington, B.Sc., MA, Executive Director, Electrosensitive Society;
4. Shelley Wright, BA, BEd, Executive Director, Canadian Educators for Safe Technology, retired teacher, Electromagnetic disabled.

Our team of experts would provide you with an opportunity to discuss the facts about the biological effects of exposures to cell tower radiation emissions and mitigation strategies intended to protect students and staff from chronic exposures. The meeting can be conducted virtually or in person, depending on your preference.



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Other Principals have effectively managed comparable challenges in the past. Our information would support technology initiatives in your school community, while providing ideas to assist you with providing optimal health for teachers and staff.

Unfortunately, students, and staff exposed to dangerously high levels of RF's from cell towers can experience permanent injury. Mitigation, before long term exposures is paramount. Sprint Removed the Cell Tower on School Campus After Parents Claim it Caused Cancer in 4 Students:

<https://www.cbsnews.com/sacramento/news/ripon-celltower-school-removal-cancer/>

Environmental Health Trust is an organization which shares valuable information about EMF exposures and their adverse, biological impacts. California School District Turns off Radiation From School Cell Tower After Fourth Student Develops Cancer (Mar. 13, 2019)

<https://ehtrust.org/fourth-student-has-cancer-parents-demand-removal-of-cell-tower-fromripon-school/>

CE4ST would also like to offer support to the school and the staff who have been adversely impacted by the local cell tower. Please share my email address with these teachers so they can contact me directly, if they would like additional support, including introduction to physicians and other health care professionals who have appropriate knowledge and clinical experience.

The presentation we can share with you includes the following key topics:

1. Identifying the most vulnerable persons in school communities, including those with medical precursors;
2. Testimonies from Principals and parents about adverse effects (including cancer), and solutions, related to school cell tower monopoles;
3. Recommendations for selecting Building Biologists with the right experience to provide lasting solutions that support electromagnetically disabled and vulnerable persons;
4. Adjusting cell tower exposure levels based on proximity, signal strength, duration of exposures for human health (particularly vulnerable children);
5. Addressing liability concerns for Principals;
6. Offering solutions.

As a physician-diagnosed electromagnetically disabled, retired teacher, I have personally experienced the negative impacts of wireless signals and have witnessed numerous effective solutions that promote health for all. By working together, we can find positive, long-term solutions to address these challenges.

Our hope is to provide important information that can significantly assist you in mediating what might be a potentially difficult situation. We sincerely appreciate your consideration of our request and look forward to the opportunity to collaborate with you and your administrative team.



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Thank you for your time and attention.

Warm regards,

Shelley Wright

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