

## REDUCE YOUR EXPOSURE

~ Dr. Sonya Nobbe, ND

**Electromagnetic Radiation (EMR)**, which includes Electromagnetic Frequencies (EMF) and Radio Frequencies (RF), can cause serious health consequences in as much as 8% of the population. Some European countries have designated EMR-free zones for citizens afflicted by <u>Electrohypersensitivity (EHS)</u>.

Symptoms can be quite individualized, but may include headaches, insomnia, fatigue, heart palpitations, tinnitus, and brain-fog. Nausea, anxiety, and dizziness are also documented. People with chemical sensitivities, Lyme disease, Fibromyalgia, allergies, and autoimmune diseases, may be more sensitive to EMR. Integrative medicines focus on reducing sensitivity by addressing optimal nutritional biochemistry, organ and cellular function, and by restoring balance to a variety of body systems, including the immune system.

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Cell and cordless phones		Hous	Household and Workplace Safety	
	Your cell phone emits EMF continuously. Keep it away from your body ( <i>especially</i> at night) or use a single-sided EMF-blocking phone sleeve. When using your cell phone, opt for speaker phone, text messaging, or wired headpieces (e.g. air tube or blue tube). Always avoid Blue Tooth attachments.		Stand back 1 metre when using electronic devices (e.g. kettle) and opt for non-electric options where possible (e.g. toothbrush).  Unplug electronics in the bedroom and stay at least 4 feet away from essential ones, such as alarm clocks.	
	Replace cordless home phones with wired landlines, since these bases are just as bad as Wifi routers and emit radiation constantly.		Sleep on a mattress that doesn't contain metal (e.g. natural rubber latex).  Avoid sleeping near sites of elevated EMR, such as against walls, floors or ceilings	
	Reduce how your phone communicates with cell towers by avoiding phone use when reception is poor. Use airplane mode often.  Keep your distance from high voltage power		adjacent to power boxes, Smart Meters, laundry machines, computers, etc.  RF (radiofrequency) meters may be used to assess the level of frequencies in areas of your	
	lines (1.25 km) and cell phone towers (5 km).	П	home. Readings higher than 50 uW/m² should be blocked if entering a sleeping area.  Appliances turned off but still plugged in	
	Turn your router off <i>every</i> night or hardwire all computers in your home.  Avoid setting a laptop computer on your lap.		continue to emit some level of radiation.  Avoid fluorescent lighting, including CFL bulbs, and dimmer switches. Opt for newer LED	
	Use battery power over AC power (electrical outlet) and/or use a metal sheet (e.g. copper or Mu-Metal) under the laptop on the table.		lights instead.	
	Use a <b>wired</b> mouse, keyboard, printer, etc. Keep your distance from the computer tower,		ww.MagdaHavas.com www.mdSafeTech.org ww.slt.co www.WirelessEducation.org	

www.k4stblog.wordpress.com

www.C4ST.org

www.ehtrust.org

www.BuildingBiologyInstitute.org

surge protector, cables and wires, as much as

possible (at least 1 metre).