

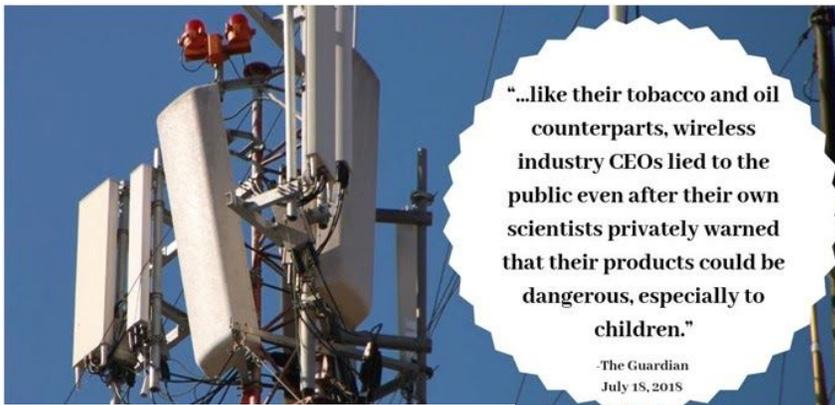


Public Health WARNING

POSSIBLE ~~FUTURE~~ SITE OF A 5G SMALL CELL INSTALLATION

5G-enabled small cell antennas are a source of constant radio frequency microwave radiation ("wireless radiation"). Studies have shown that chronic exposure to this type of radiation can cause cancer, neurological problems and other serious health effects. This antenna will be emitting radiation whether nearby residents subscribe to the service or not. There is no way to turn it off.

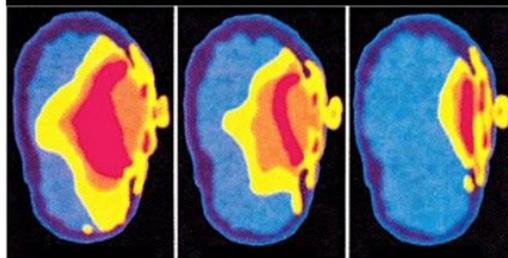
For more information and to find out what you can do to stop the deployment of these and other small cell antennas in our neighborhoods, visit 5GCrisis.com.



"...like their tobacco and oil counterparts, wireless industry CEOs lied to the public even after their own scientists privately warned that their products could be dangerous, especially to children."

-The Guardian
July 18, 2015

Children Absorb 10 x More Microwave Radiation



5 Year Old 10 Year Old Adult

Who put a mini cell tower next to...



my daughter's bedroom window?



Slides from Dr. Om Ghandi, As cited by the World Health Organization's International Agency for the Research on Cancer

Feeling Feverish? OTW?

This 5G "Mini" Cell Tower is

DANGEROUS

making us sick. Did you consent to this?

EMF/ELF Radiation Health Risks

Recent medical research has uncovered links between prolonged exposure to electromagnetic radiation and many health impacts.

Neurological Effects

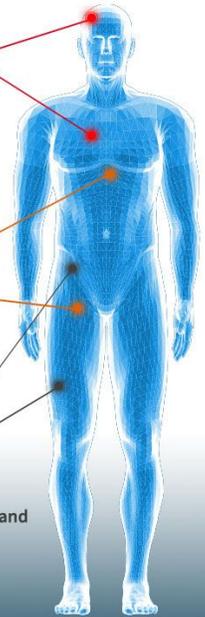
- Brain Tumor
- Alzheimer's Disease
- Cognitive Impairment
- Sleep Disturbance
- Reduction in Melatonin Production
- Acoustic Neuroma
- Lou Gehrig's Disease

Cellular Effects

- DNA Damage
- Leukemia
- Cancers, including Breast and Skin
- Infertility and decreased sperm motility
- Blood-Brain Barrier Disruption

Well-Being Effects

- Toasted Skin Syndrome
- Electromagnetic Sensitivity
- "Subliminal Stress", the reduction of blood and oxygen flow to vital systems



Sources:
Cindy Sage and Associates, Initiative Report 2007
Suzanne Nitzky, "Radio Frequency and extreme frequency effects on the blood-brain barrier", *Electromagnetic Biology and Medicine*, Volume 27, 2008
Neil Cherry, EMF/ELF Reduces Melatonin" July 26, 2008, www.feb.us
Nylee Case, M.D., "Are Cell Phones and Wi-Fi Hazardous to Your Health?" October 13, 2016, www.buffingtonpost.com
Giovanni Savastano et al., "Use of mobile telephones is associated with increased telomere length and increased sperm DNA fragmentation", *Fertility and Sterility* Vol. 87, No. 1, January 2012
Giovanni Savastano and Cindy Sage, "Biological effects from electromagnetic fields: exposure and public exposure scenarios", *Bioelectromagnetics and Health Physics*, Vol. 1, 2012

A 5G WIRELESS FUTURE

WILL IT GIVE US A SMART NATION OR CONTRIBUTE TO AN UNHEALTHY ONE?



Dr. Cindy Russell
SCMA V.P. Community Health

I would greatly extend FCC's current policy of the mandatory irradiation of the public without adequate prior study of the potential health impact and assurance of safety. It would irradiate everyone, including the most vulnerable to harm from radiofrequency radiation: pregnant women, unborn children, young children, teenagers, men of reproductive age, the elderly, the disabled, and the chronically ill." —Ronald Powell, PhD, Letter to FCC on 5G expansion (7)

BRAVE NEW WORLD OF COMMUNICATION

The use of mobile wireless technologies continues to increase worldwide. A new faster 5th generation (5G) telecommunication system has recently been approved by the Federal Communications Commission (FCC) with new antennas already being installed and tested in Palo Alto and Mountain View. While it may give us uber automation and instantaneous "immersive entertainment" a lot of questions remain with regards to public health and safety of wireless devices. Will the adoption of this new 5G technology harm directly or indirectly the consumers and businesses it hopes to attract? 5G is the new promised land for wireless technology. It could connect us in our homes, workplaces and city streets to over a trillion objects around the world. (96) The Internet of Things (IoT) is primed to give us self-driving cars, appliances that can order their own laundry soap, automation hubs that pay your bills, not to mention fast movie downloads and virtual reality streaming from anywhere when you are on the go. Companies are already asking local cities and counties to move forward to create "Smart Cities" which have comprehensive digital connectivity by installing a massive wireless sensor network of almost invisible small cell antennae on light poles, utility poles, homes and businesses throughout neighborhoods and towns in order to integrate IoT with IT. They state it will improve services, the economy and quality of life. This communication network will