

## Will the 5G base station installed on the roof have a big impact

What were the effects of a 5G base station?

After deployment of 5G base stations close to her living place she developed severe ill health including fatigue, dysesthesia, dizziness, balance disorder, and light sensitivity that all are included in the microwave syndrome. Also her 83 years old husband was affected, although to a minor extent.

## Do 5G antennas cause health problems?

Seven case reports have been published on people who developed health issuesafter 5G antennas were turned on near their home or workplace. Hardell L. and Nilsson M. (2023). Case Report: A 52-Year Healthy Woman Developed Severe Microwave Syndrome Shortly After Installation of a 5G Base Station Close to Her Apartment.

Why are scientists calling for a moratorium on 5G cell tower deployment?

Because of the lack of scientific evidence of safety of increasing radiation(including 5G) and the increasing scientific recognition that cell towers and wireless radiation pose an environmental and a public health risk, scientists are calling for a moratorium on 5G cell tower deployment.

Can 5G base stations cause microwave syndrome?

Case Report 7: A Woman aged 82 years with Electromagnetic Hypersensitivity since Almost Four Decades Developed the Microwave Syndrome after Installation of 5G Base Stations in her Living Vicinity - Ethical Principles in Medicine are Violated.

Does living near 5G towers pose a risk?

In conclusion, while expert opinions generally indicate that living near 5G towers poses minimal riskaccording to current standards set by regulatory authorities extensive study continues into both short- and long-term effects of this advanced technology on our everyday lives.

Should you live near 5G towers?

Many individuals express unease regarding living near 5G towers due to potential health risks linked to RF radiation exposure. Experts point out that RF radiation is non-ionizing; thus, it does not carry enough energy to ionize atoms or molecules or remove tightly bound electrons.



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