

# Prevent Cancer: Wireless Devices Off the Body!

The city of Berkeley, California, won a major decision in a federal appeals court which denied a request by the wireless industry to block Berkeley's landmark cell phone "right to know" ordinance. This rule requires cell phone retailers in the city to provide consumers with the following warning:

**“To assure safety, the Federal Government requires that cell phones meet radiofrequency (RF) exposure guidelines. If you carry or use your phone in a pants or shirt pocket or tucked into a bra when the phone is ON and connected to a wireless network, you may exceed the federal guidelines for exposure to RF radiation. Refer to the instructions in your phone or user manual for information about how to use your phone safely.”**

## So This is Bad News:



The US Code of Federal Regulations (47 CFR 2.1091) states: "For purposes of this section a mobile device is defined as a transmitting device designed to be used in other than fixed locations and to generally be used in such a way that a separation distance of at least 20 centimeters (7 and 7/8 inches) is normally maintained between the transmitter's radiation structure(s) and the body of the user or nearby persons."

## COLON AND RECTAL CANCERS

In 2023, 348,840 Americans will be given a new diagnosis for invasive cancer of the digestive organs, including: stomach, intestines, colon, liver, gall bladder and pancreas. And 171,920 people will die in 2023 from these cancers. The gut organs are continually infused with carcinogenic radiation from connected wireless devices used and worn at close proximity to these organs.



On September 9, 2019, Reuter announced that colorectal cancer is now unexpectedly common in young people across the globe and that incidence continues to rapidly increase. The American Cancer Society reports that the colorectal cancer epidemic began in the 1990s in high income countries "when something changed with exposure." What changed drastically was sudden accessibility of wireless devices for millions of consumers who bought and used microwave-spewing devices on the body with no health warnings. Dr. Edward Chu at the University of Pittsburgh School of Medicine says of the current colorectal cancer epidemic: "It's very alarming. We're seeing a pretty significant increased incidence among those aged 40 to 49. They also tend to have much more aggressive disease and tend not to do well even with aggressive treatments."

Between the years 2004-2013, colorectal cancer cases in American adults under age 50 increased by 11.4 percent. A notable percentage of these cases were diagnosed as advanced cancers (stages 3 and 4). While dumb-as-dirt parents let their little kids "gut shoot" themselves with smart phones, tablets and wireless gaming devices, the American Cancer Society warns that a person born after 1990 has double the risk of colon cancer and four times the risk of rectal cancer compared to earlier generations.

A wireless phone open to communication reeks carcinogenic voltage (cancer fertilizer) directly into adjacent organs. And recent information confirms that many smart phone models worn directly on the body expose people to radiation levels that greatly exceed lax federal exposure standards! This indicates that connected smart devices routinely worn and used on the body are likely a blow torch for the instigation and progression of colon and rectum cancers in younger Americans. Both medical science and common sense tell us that wireless radiation flowing into the body during and after cancer therapy is also a potential reason why treatments so often fail. Many young people think that wearing a mobile phone in a rear pocket is sexy. But relentless carcinogenic radiation applied daily to the same colorectal areas may lead to lethal disease that is anything but sexy.