## **Breast Cancer Warning from California Doctors!**



All wireless devices emit microwave radiation, designated by the World Health Organization (WHO) as a possible carcinogen. By 2016, the U.S. government had produced "clear evidence" from its \$25 million National Toxicology Project (NTP) that cell phone radiation initiates various types of cancers, including lymphoma. A significant percentage of test animals exposed to cell phone radiation during NTP studies developed brain and heart cancers. Others developed malignancies in skin, lung, liver, adrenals, pituitary, prostate and pancreas.

In 2013, six medical experts, representing five California medical institutions, published a report on four young women who developed invasive breast cancer from exposure to their cellular phones: "We report a case series of four young women—ages from 21 to 39– with multi-focal invasive breast cancer that raises the concern of a possible association with non-ionizing radiation of electromagnetic field exposures from cellular phones. All patients regularly carried their smart phones directly against their breasts, in their brassieres for up to 10 hours a day, for several years, and developed tumors in their breasts immediately underlying the phones....Pathology of all four cases show striking similarity. These cases raise awareness to the lack of safety data of prolonged direct contact with cellular phones." Multi-Focal Breast Cancer in Young Women with Prolonged Contact Between Their Breasts and Their Cell Phones, West et al., 2013

Patient One (age 21) kept her cell phone in her bra for several hours each day and developed extensive ductal carcinomas so aggressive that she suffered bloody nipple discharge. She was treated with a mastectomy.

Patient Two (age 21) kept her phone in her bra hours each day for six years and developed multiple large invasive lesions in her left breast where she kept her phone. Her cancer was found to have spread to her lymph nodes and also to her bones.

Patient Three (age 39) kept her cell phone in her bra for eight years, often using the GPS application while jogging. She developed six suspicious lesions. Mastectomy revealed metastasis to her lymph system.

Patient Four (age 39) kept her cell phone in her bra for ten years, often using a Bluetooth headset which kept the phone transmitting directly into her breast tissues. She developed four ductal carcinomas and mastectomy revealed lymph node metastatic disease.

## 319,750 new cases of invasive breast cancer and 42, 680 deaths estimated for USA in 2025

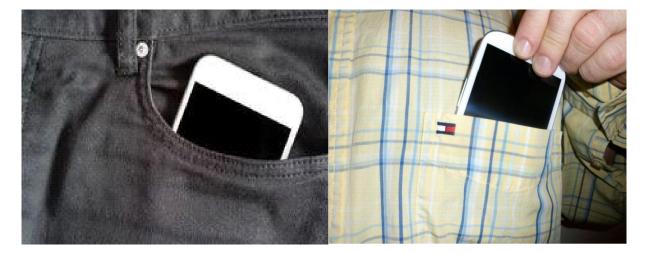
American Cancer Society

## www.wi-cancer.info

## Prevent Cancer: Wireless Devices <u>Off</u> 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."

Each day in the USA <u>another 5,594</u> people receive an <u>invasive cancer</u> diagnosis.