

More studies reveal – no evidence of health hazards

It has long been proved that radio waves emitted from cell phones are typically low-frequency (non-ionizing) electromagnetic radiation. Studies suggest that the amount of energy produced by cell phones **is too low to cause any biological effects.**

In this regard, to further explore time trends in brain tumor rates, researchers evaluated information from four Scandinavian countries: Denmark, Finland, Norway, and Sweden. Annual incidence rates of two types of brain tumor- glioma and meningioma—among adults aged 20 to 79 from the four countries from 1974 to 2003 was analyzed and this represented virtually the entire adult population of 16 million people.

The researchers wrote that they did see a small steady increase in brain tumors, but it started in 1974, long before cell phones existed.

“We did not detect any clear change in the long term time trends in the incidence of brain tumors from 1998 to 2003 in any subgroup.” - Isabelle Deltour of the Danish Cancer society and colleagues wrote.

Another study of the Jülich Research Institute which was a two-year review of all available scientific papers conducted by seven internationally recognised experts has concluded that children’s health is not affected by radio waves from mobile phones or their base stations.

This report, published by the Mensch Umwelt Technik (MUT) of the Jülich Research Institute, concluded:

Overall, the review of the existing scientific literature does not support the assumption that children’s health is affected by RF EMF exposure from mobile phones or base stations.

Source: GSMA