MICRO WAVE NEWS

A Report on Non-Ionizing Radiation

Interphone Brain Tumor Paper Submitted

May 28, 2009

Christopher Wild, the director of the International Agency for Research on Cancer (IARC), announced today that the Interphone study has been submitted for publication. An advisory, "Status of the Interphone Study" has been posted on the IARC, CREAL and UICC Web sites. Wild does not say to which journal the paper was sent.

As we reported May 11, the submitted manuscript only addresses brain tumor (gliomas and meningiomas) risks from mobile phones. Still to be completed are the analyses for acoustic neuroma and parotid gland tumors, as well as for tumor location relative to RF radiation exposure. Wild states that, "Work is on-going to prepare subsequent manuscripts for publication."

Interphone, IARC, Christopher Wild,

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