MICRO WAVE NEWS

A Report on Non-Ionizing Radiation

RMIT: Counting Tumor Cases

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The incidence of malignant tumors on the two top floors of a high-rise building at RMIT University in Melbourne, Australia, are within the expected range, according to reports released today.

When benign tumors are included, however, the total tumor count is statistically higher than expected. Southern Medical Services, which carried out the occupational health and safety assessment for RMIT, attributes the "apparent increase" to incomplete collection of benign tumor data by the cancer registry.

The reports, together with RMIT public statements, are available from the RMIT Web site. (See also our posts of June 1 and before.) Southern Medical Services, found that "there is no correlation between tumor case office locations and ELF magnetic fields greater than 4 mG."

Australia, RMIT, cancer cluster,

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