

# Abstracts

## Microwave Thermotherapy for the Treatment of Human Brain Cancer

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A. Winter, J. Laing, R. Paglione, F. Sterzer and P. Engler. "Microwave Thermotherapy for the Treatment of Human Brain Cancer." 1983 MTT-S International Microwave Symposium Digest 83.1 (1983 [MWSYM]): 180-182.

Microwave apparatus for thermotherapy of human brain cancer is described. Key components of this apparatus are coaxial applicators that fit into 16-gauge tubes or needles (ID=1.32 mm) and can be inserted into the brain with minimum damage to healthy tissues. The case history of a patient treated with this apparatus is presented in some detail.

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