

Microwave Thermotherapy for the Treatment of Human Brain Cancer

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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