

Selective Heating of Cutaneous Human Tumors at 27.12 MHz (Abstract)

P. Antich, N. Tokita, J.H. Kim and E.W. Hahn. "Selective Heating of Cutaneous Human Tumors at 27.12 MHz (Abstract)." 1977 MTT-S International Microwave Symposium Digest 77.1 (1977 [MWSYM]): 254-254.

Patients with multiple malignant cutaneous tumors were locally heated with equipment making use of inductive radio frequency heating at 27.12 MHz. In vivo thermometry of tumor and normal adjacent tissue has consistently shown the presence of favorable thermal phenonena.

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