

SACRED GEOMETRY AND ARCHITECTURE



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THERAPHI: HOW TO RESTORE HEALTH WITH COLD PLASMA BY DAN WINTER

The Theraphi is a device composed of three elements that emit an infrasound bioactive field and plasma light. The quality of the light emitted is centripetal, negentropic, i.e. it restores the lost order. This type of electric charge field is by definition the opposite of inflammation, cysts and tumor growth. It is the efficient distribution of charge that is electrically the opposite of cancer. When a person is in this field the sensation is to be more energized, with an increase in metabolism and circulation. The distribution of load optimized by the theraphi facilitates circulation and this can help in many types of ailments. You can also experience states of joy or ecstasy because plasma light or formerly called “Divine Light” accelerates metabolism, heart rate and pumps the cranial-sacral fluid through the spinal column through the process of awakening Kundalini.

In the fascinating publication “favourable and unfavourable electromagnetic field frequency patterns in cancer” by Dr K. E Meijer, Hans J. H. Geesink, show that the study of electromagnetic frequencies appears in a fractal pattern of 12 beneficial (anti-cancer) frequencies and 12 detrimental (cancer-promoting) frequencies that form a central pattern of a broader electromagnetic field spectrum over cancer-promoting or cancer-inhibiting activities. When you are exposed to this type of coherent field frequencies the cancer process is inhibited and can even be cured according to the authors.

In this respect and contrasting it with other medical and scientific researches, we find different authors who coincide with some of these frequencies of the previous table.

Concerning the 50 Hz. Extremely low-frequency electromagnetic fields of 50 Hz are located in areas of coherent frequency capable of inhibiting or



delaying cancer. Many studies show that the 50 Hz electromagnetic wave is able to retard tumors and inhibit tumor formation (Hiramitsu, 1997; Wertheimer, 1979; Simkó, 1998; Pang, 2001; Tofani, 2002, 2003; Tratcheva, 2003; Morabito, 2010; Berg, 2010; Filipovic, 2014) or by using the 50 Hz wave with a typical modulation the following occurs:

1. DNA fragmentation at the nucleosomal scale (a biochemical marker of apoptosis) was induced in a human myelogenous cell line with leukemia, HL-60, and ML-1, when exposed to 50 Hz electromagnetic fields. This 50 Hz wave did not induce detectable DNA fragmentation in either peripheral human blood leukocytes or polymorphous nuclear cells (Hisamitsu, 1997).

2. The human colon adenocarcinoma and the human chest adenocarcinoma exposed to 3 mT static Magnetic field, modulated in amplitude with 3 mT ELF-MF at 50 Hz, showed morphological evidence of increased apoptosis (Tofani, 2002).

3. Anti-cancer activity of electromagnetic fields was observed by exposing mice transporting a human breast tumor subcutaneously with extremely low modulated magnetic frequencies from low frequency fields to 50 Hz at an intensity of 5.5 mT (Tofani, 2003).

4. Increased apoptosis in human breast cancer cell lines occurred by exposure for 24 to 72 hours to electromagnetic field (50 Hz, 10 mT)