

ATTRIBUTES OF PEMF

- 1.** Atomic excitement, stimulating the spin of the electron to store energy there that lasts for three days.
- 2.** Molecules tend to align slightly with each magnetic pulse, making them easier to combine, especially when excited.
- 3.** The pH goes a hundred times more alkaline, which allows better oxygen uptake, and suppresses some harmful entities.
- 4.** The viscosity shifts on the order of 16 fold, allowing liquids to flow into cell gates, or lymph to thin and flow.
- 5.** Red blood cells separate (probably all take a positive charge and repel each other) in minutes, allowing more surface area to transport oxygen.
- 6.** There is an apparent relaxing of the vascular system within minutes of completing a session, which drops blood pressure by up to twenty percent 30 minutes after.
- 7.** There is systemic response to the sessions as though the body's functions have been fine tuned, or turbo charged. Many different problems get better, often not the targeted problems only, but things not expected to get better. Wounds heal in one-third "normal" time.
- 8.** Bone mending, the quality of calcium, is one-third normal time, and the skin of the bone seems to develop cells more like the DNA dictates.
- 9.** Electroporation is the phenomena wherein the cells gates open to allow more passage of solvent (H₂O) to dissolve toxins, or allow better delivery of a medicine or herbs.
- 10.** The cell can change some of the sodium back to potassium, which is documented in a US Army study, and this reduces pain, often fading pain away in minutes.
- 11.** The electromagnetic pulse is causing the person to generate tiny little micro currents, and the energy tends to run through the neural pathways. This seems to swamp the C fibers from accessing the neural gates which allow the pain signal to stream to the brain. Less signal, less pain perception.