

LEUKEMIA

FOREWORD. *This procedure is still in the testing phase, because even though it is designed based on the principles governing the application of electrical energy to the body, it has been very difficult to recruit patients for each of the procedures from an engineering school. The worst that can happen when testing a procedure is that the technique fails to cure the disease, but it is IMPOSSIBLE for the patient to be injured or electrocuted by a TENS unit that uses a 9-volt battery; the electric chair applied 2,000 volts.*

WARNING: *Before reading about any of the treatments, you should learn about TENS (Transcutaneous Electrical Nerve Stimulator) and its features: parameter settings, cost, where to purchase it, etc., since it is the device that generates the electrical signals used to treat all the diseases shown on this site; it is the equivalent of medicine. A description of the device is provided in the section titled “TENS FEATURES” on this site.*

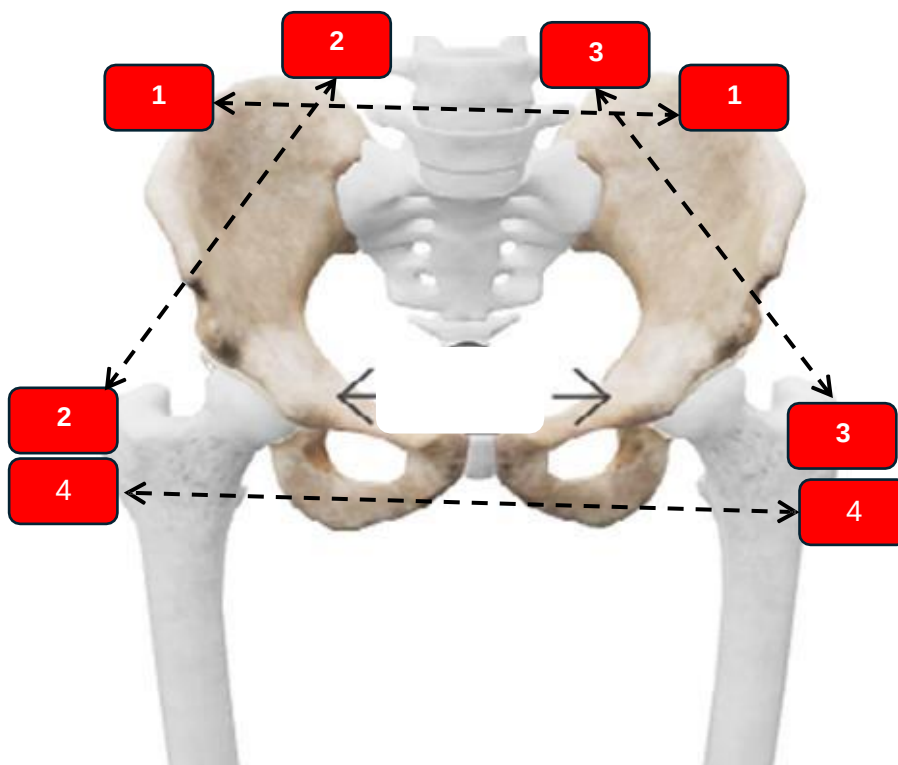
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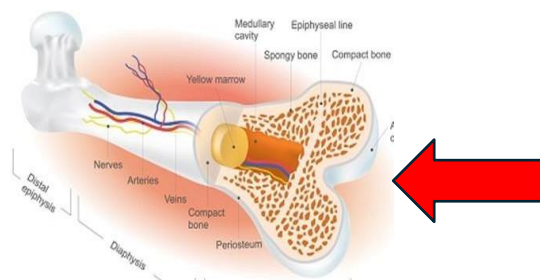
SUMMARY

The primary purpose of this process is to treat the bone marrow—where malignant cells are generated—in order to restore its normal function and produce only white blood cells or healthy blood cells, which, I hope, could destroy the malignant cells, thereby completing the patient’s cure. However, I continue to conduct research on how to destroy malignant white blood cells in the bloodstream. ***The treatment lasts three days.***

PHASE I. Stimulation of the bone marrow in the hip and femur using pads - 20 minutes



(a)



(b)

Figure 1. Treatment of the hip bone marrow

Stimulation:

- a. Pads on both sides of the hip, position 1. – Stimulation time = 5 minutes.***
- b. Pads between the back of the hip and the femoral head; positions 2 and 3 – Stimulation time = 5 minutes per position.***
- c. Pads between the heads of both femurs, pads (4). Stimulation time = 5 minutes per position.***

CURRENT INTENSITY: As with all procedures, gradually increase the current intensity until you feel it, then lower it very slightly until you no longer feel it; continue treatment at that level for the recommended time.

SECOND PHASE – HYDROELECTRIC TREATMENT – 20 minutes.

Hydroelectric treatment is systemic in nature, affecting all parts of the body touched by the water, which acts as a custom-fit pad for the submerged body part. Thus, a current path enters or exits from each point on the skin, traveling toward the pads placed on both knees and sweeping across the entire submerged body. This is done to reduce the current per pad and to divide the total current flowing through the body into two parts; these pads should be rectangular, measuring 5 x 10 cm, or similar.

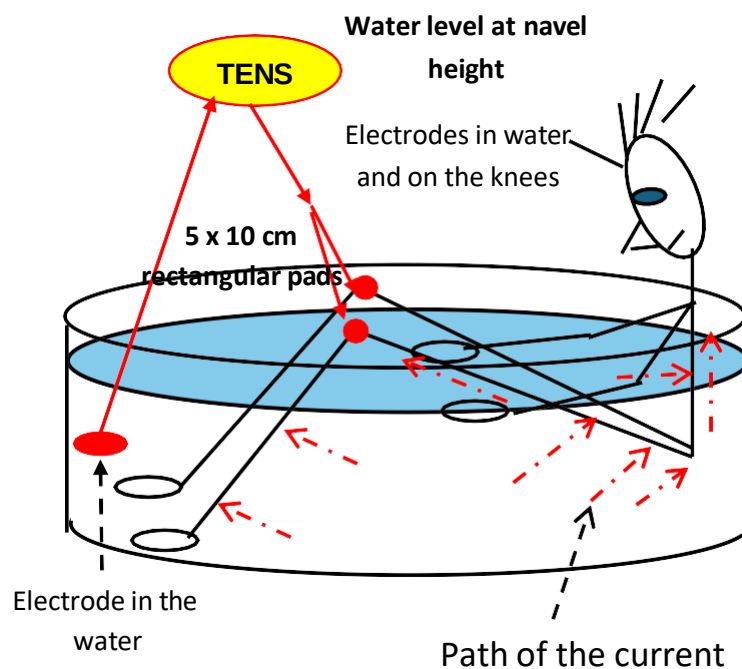


Figure 2. Half-body hydroelectric treatment.

PREPARATION.

- Place a plastic tub large enough for a sitz bath in your home's bathroom or shower to prevent accidents.
- Fill it with hot but comfortable water so that it covers up to the navel once the person is seated.
- Add a splash of vinegar to increase the water's conductivity.

- Have the person step into the tub while standing in the water, then slowly lower themselves into a sitting position by bending their knees, taking care not to submerge them so that they remain dry, as well as the area around them. Do not submerge the arms in the water.
- Place the rectangular pads on the knee, connected by a cable to the same polarity, and connect them to one polarity of the TENS unit; the other end of the TENS unit should be submerged in the water without any pad attached to it.
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TREATMENT

- a. Turn on the TENS unit and increase the current intensity until it is noticeable but does not cause pain to the knees, and leave it at that setting for 20 minutes.
- b. Turn off the TENS unit, disconnect the pads, and help the person get out and dry off.

MAKING A CABLE TO CONNECT TWO PADS TO A SINGLE POLARITY

The construction is very simple, and this method will create two similar cables, which we'll call "**Duplex**," by following the steps below:

1. Take a piece of wire and strip the insulation from both ends and the center, as shown in Figure 3.
2. Insert each end into the input of both pads and secure them tightly by clamping them with pliers.
3. Get an alligator clip from any electronics store and connect one end to the center of the cable.