

ELECTRICAL TREATMENT TO PREVENT THE FORMATION OF BLOOD CLOTS

FOREWORD. *This process is still in the testing phase, because even though it has a high probability of success since it has been designed using the logic of the principles that govern the application of electrical energy to the body, it has been very difficult to obtain patients to observe each of the processes from an engineering school. The worst that can happen when testing a process is that the technique does not cure the disease, but it is IMPOSSIBLE to injure or electrocute the patient with a generator (TENS) that uses a 9-volt battery; the electric chair applied 2,000 volts. Before reading about any of the treatments, you should learn about TENS (Transcutaneous Electrical Nerve Stimulator), which is equivalent to medicine, and see its characteristics by reading the corresponding file contained in this same package, and purchase it online, just making sure that within the "Stimulation Modes" it contains the option: "Normal or Constant." If this treatment does not cure you, you should see your treating physician.*

12/17/2024

HYPOTHESIS:

"1. Stimulating the bone marrow of the main bone marrow-producing bones by passing an electric current through it will heal it and stop it from producing defective cells capable of generating clots."

"2. Electrically stimulating the spleen will improve it and enable it to destroy defective cells capable of generating clots."

ARGUMENT:

Experience over time with the effects of current anticoagulants around the world raises questions about their practical usefulness. The serious effects of clots, which block arteries and cause the death of many people who suffer from this problem, make it one to which we must devote our attention. For example, if someone suffers from this disease, it is normal for them to be prescribed some type of anticoagulant for several months. In my opinion, as an engineer interested in this disease, I think that when prescribing anticoagulants, they should be effective and efficient in sweeping through the entire bloodstream, safely and completely breaking down all types of clots in a 5- to 10-day treatment, as with most antibiotics. Engineers also face a similar problem with the pipes in boilers used to generate electricity through steam; these also become clogged by the formation of substances on the walls, which obstruct the passage of water and steam; However,

cleaning them is quick and sometimes involves not only chemicals but also physical strategies, such as small spheres that strike the walls and dislodge the substance.

The argument I have heard throughout my relationship with doctors and cardiologists is that they prescribe a long period of protection for the person in case new clots form. However, when a person falls ill, for example with an infectious disease, they are given antibiotics for a period of time, such as the aforementioned 5 to 10 days, but they are not continued indefinitely to prevent the destruction of another pathogenic microbe if they come into contact with it again. The treatment is short and is suspended; if they become infected again in the future, they are prescribed the appropriate antibiotic again.

"This approach attempts to destroy the clots, but not the cause of their formation, which is the real problem. By eliminating the cause, the problem is also eliminated."

Analyzing the dilemma from an electrical point of view, he suggests stimulating the organs that may be causing the problem by passing a small amount of current through them so that these types of cells are never generated. Part of the problem is that the origin of the organ or organs causing it is unknown, which is why we must use logic and current knowledge about the functioning of the different organs of the body, hoping to have a high probability of success in the overall process.

After analyzing the existing information on the subject, I propose selecting the following two organs:

- **BONE MARROW.** Because this is where all blood cells are formed or created, and a malfunction of the bone marrow could be the cause of the formation of this type of clot-forming cell; if the main bone marrow-producing bones are stimulated, their functioning could be corrected and they would stop generating harmful cells, and

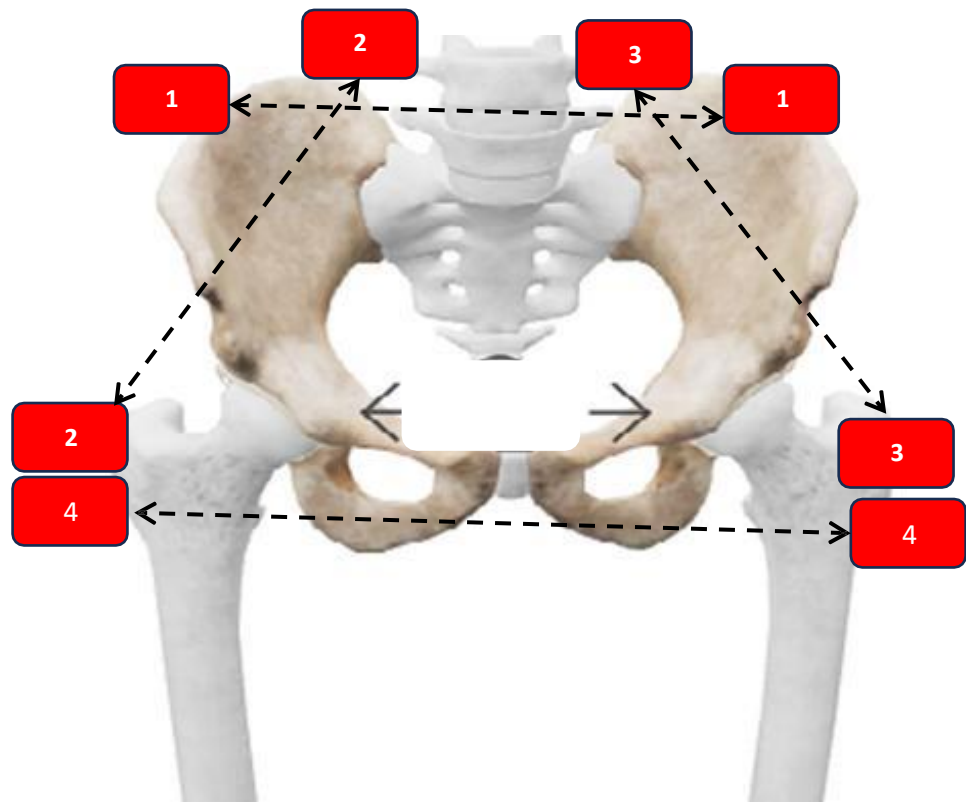
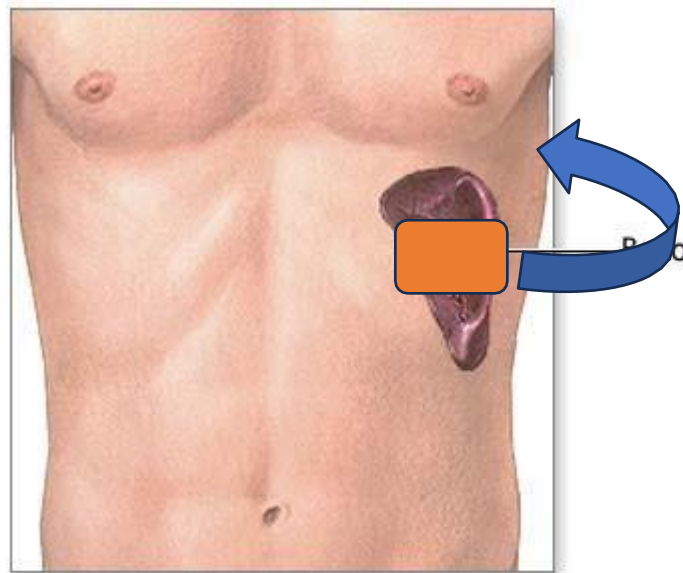


Figure 1. Treatment of bone marrow from the hip and femur.

- **THE SPLEEN.** This organ is responsible for removing all cells from the bloodstream that are old, diseased, or unable to perform their normal functions, and cells that contribute to clot formation are certainly among these. Thus, a malfunction of this organ could allow these types of cells to circulate freely in the bloodstream without being captured and destroyed. Electrical treatment of the spleen would regulate its functions, returning them to normal and preventing it from creating harmful cells, such as those that contribute to clot formation.



ADAM.

Figure 2. Position of the spleen; below the ribs on the left side; one pad goes on the front and the other on the back

"The diagram shown would generate the preventive and curative effect on blood clots. This would be the initial treatment for the correction of defective blood cells, thus preventing the formation of new clots, not those that have already formed, which must be eliminated by the spleen once it has been treated, thus completing the comprehensive cure of this disease. The current treatment would be modified by selecting other organs if it does not produce the expected results."

IMPORTANT NOTE. This process does not eliminate clots already formed in any part of the body.