

ELECTRICAL TREATMENT OF DIABETES

***** PLEASE, TO TREAT THIS DISEASE USE "THE IMMUNE SYSTEM TREATMENT PROCESS" INSTEAD OF THIS ONE *****

May 15, 2025

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 in 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.*

INTRODUCTION.

TYPE I DIABETES MELLITUS.

The pancreas is treated with the aim of stimulating the immune system to generate the formation of new insulin-producing beta cells, which are the cause of this disease. It makes more sense to stimulate the pancreas in this type of diabetes than in type II, since in type II there is insulin production. To achieve this goal, we will rely on the fundamental property of electric current to restore normal organ function by passing current through it. The medical explanation for the pancreas being responsible for the disease in the case of type II diabetes mellitus is unclear, since in this case patients do produce insulin and the body's cells do absorb glucose for nutrition, otherwise they would die.

TYPE I DIABETES MELLITUS.

The following treatment was designed under the hypothesis that this disease is caused by a malfunction of the fatty organ, which, when healthy, works 24 hours a day capturing every molecule of excess glucose in the blood, transforming it into an adipocyte or cell with a drop of fat in it and depositing it in the fatty tissue located under the skin and around the various organs of the body. On the other hand, when the body does not obtain the amount of glucose it requires, the fatty organ takes what it needs from that store and places it in the bloodstream for use. As is also known, the hypothalamus controls the functioning of the fatty organ, and as long as it functions properly, there will be no excess glucose in the bloodstream, which is the definition of diabetes. In conclusion, proper functioning of the hypothalamus will maintain proper functioning of the fatty organ, and this will control any excess glucose in the blood, preventing diabetes.

This has been one of the most difficult projects to configure and propose an electrical solution for, going from having an initial natural culprit in the pancreas to placing all the responsibility on the fatty organ and subsequently on the hypothalamus, at which point the research was halted or the project remained dormant due to the difficulty involved in accessing the brain. until I managed to penetrate it safely and was able to stimulate the hypothalamus in this design. The treatment should be checked at home by measuring blood glucose levels and, a couple of weeks later, with a more accurate study in a laboratory.

FIRST WEEK - TYPE I AND II DIABETES MELLITUS.

Stimulation of the pancreas

This part is done in order to be comprehensive and take into account all possible causes of disease. Several advertisements on television and the internet point to a possible bacterium, both in the intestine and in the pancreas, as the cause of diabetes, some as a devourer of insulin and preventing it from reaching throughout the body, while others say that the bacteria lodges in the pancreas, destroying it and preventing it from generating the necessary insulin. Whatever the cause, electrical energy, in addition to stimulating the immune system, is a broad-spectrum antibiotic and can eliminate the bacteria in question.

TREATMENT

Figure 1 clearly illustrates the position of both pads to achieve this purpose: ***"On the left side, one pad should be placed in the space between the third and fourth ribs, starting from the bottom up; the other pad, on the right side of the body, should go below the last rib. In addition, both pads should extend from the middle of the abdomen toward the back, since the pancreas is located behind the intestine and stomach, closer to the back than to the navel. This treatment will also eliminate any bacteria that may be present."***

PAD SIZE. Preferably use rectangular pads measuring 5 x 10 or 4 x 8 centimeters placed

TREATMENT TIME: 15 MINUTES

CURRENT INTENSITY. As with almost all procedures, increase the current intensity until it is felt, then lower it very slightly until it is no longer felt, and continue at that position or intensity for the entire treatment time.

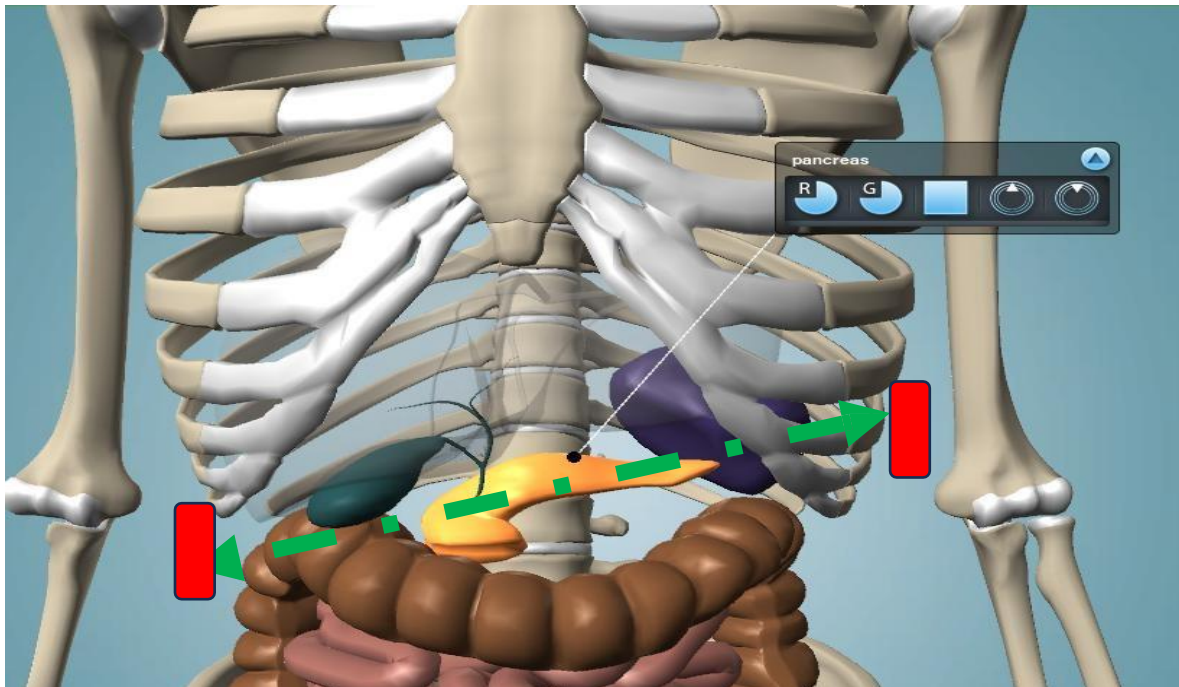
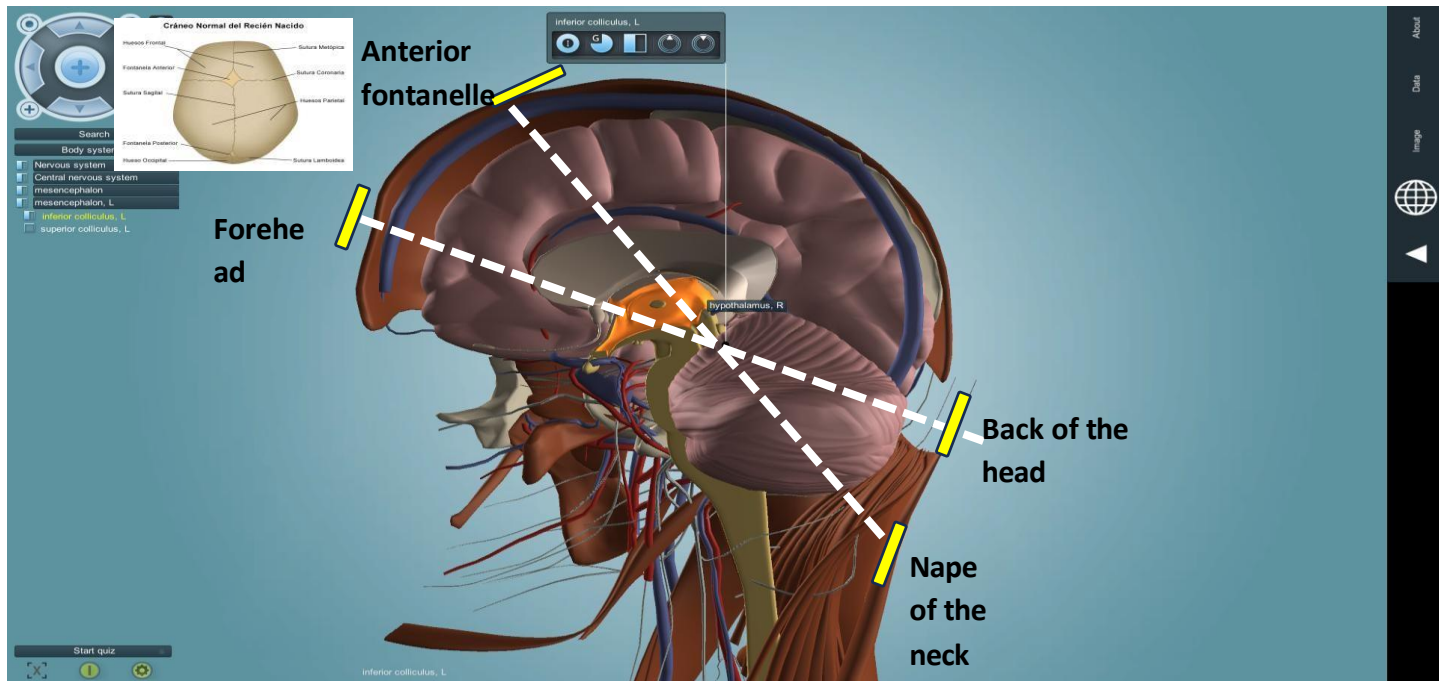


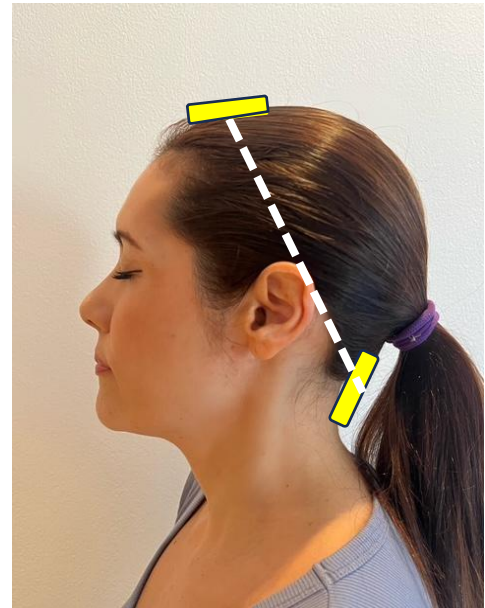
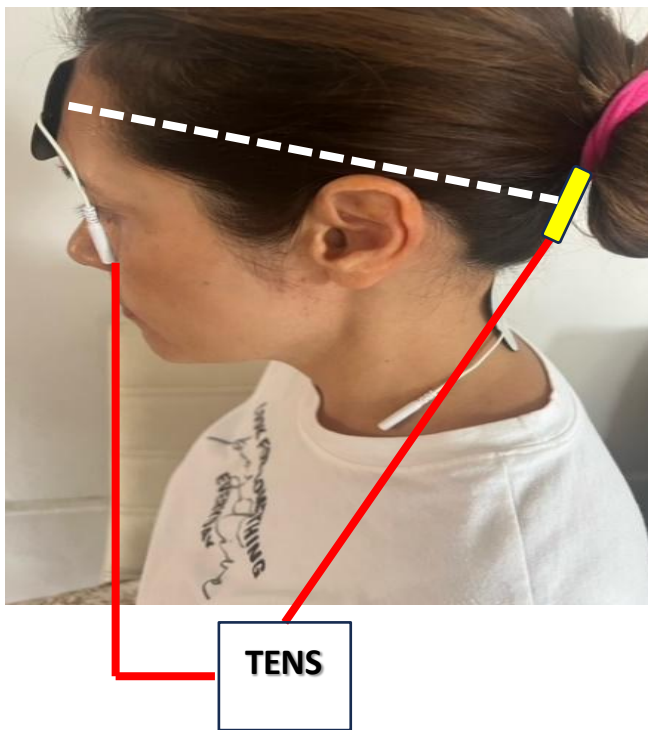
Figure 1. Position of the pancreas and stimulation pads.

SECOND WEEK: TYPE II DIABETES MELLITUS.

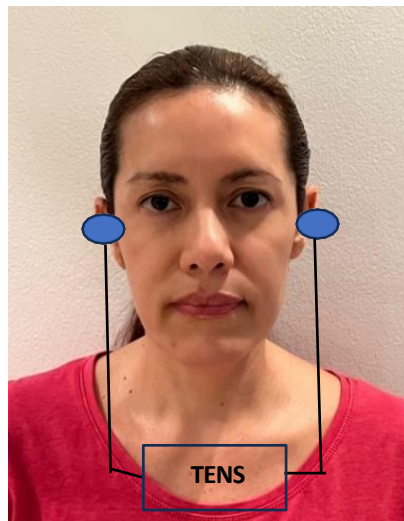
Hypothalamus stimulation.

1. POSITION OF THE HYPOTHALAMUS





(b)



(c)

Figure 2.a. Position of the hypothalamus; (b) Position of pads for treatment. (c) Stimulation between both ears.

STIMULATION USING THE TOP OF THE HEAD, FOREHEAD, AND BACK OF THE NECK.

Treatment parameters according to design types:

Time and position of pads.

- Stimulation between the forehead and the back of the head – 10 minutes of treatment. – Figure 2a.
- Stimulation between the fontanelle and the nape of the neck – 5 minutes. Figure 2b.
- Between both ears – 5 minutes. Figure 2c.

NOTE. The hair must be moistened to allow the current to pass through. Press the pad to eliminate pain and facilitate the passage of the current.

PAD SIZE:

5 x 5 cm squares, 5 x 10 cm rectangles, and 2 or 3 cm circles; for the pancreas, rectangular pads measuring 5 x 10 or 4 x 8 centimeters are recommended, 4 pads of this type.

TOTAL TREATMENT TIME. The overall process takes two weeks from Monday to Friday or 10 consecutive days, depending on progress, mainly on the glucose levels detected. It may be possible to continue for an additional week for each of the diseases in order to cure them completely.

"It is worth noting that the organ recovery process continues even after the treatment is completed."

CURRENT INTENSITY. As with almost all procedures, increase the current intensity until it is felt, then lower it very slightly until it is no longer felt and continue at that position or intensity for the entire treatment time.

THIRD WEEK: ELIMINATION OF DISEASE-CAUSING BACTERIA IN THE INTESTINE.

Due to the increasing frequency of advertisements claiming that apple cider vinegar eliminates a bacterium in the intestine that consumes all the insulin produced by the pancreas, causing diabetes, even though it is only a commercial product, a technique is attached to eliminate this bacterium in a single treatment using the property of electrical energy as a broad-spectrum antibiotic. This provides a comprehensive treatment that is carried out in phases, and it will be possible to see which of them effectively cures such a terrible disease as diabetes, which affects more than 830 million people worldwide, and cancel the rest.

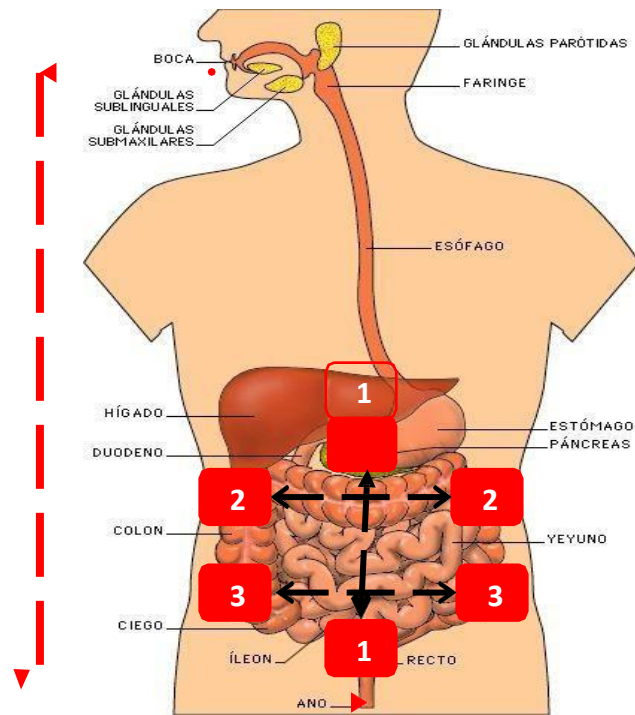
TREATMENT

Treatment time: 10 minutes per position.

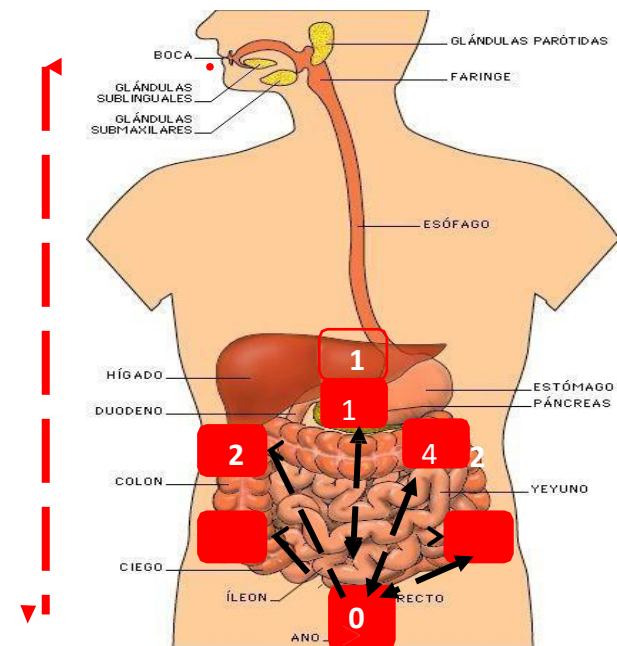
Pad size: Use 5 x 10 or 4 x 8 centimeter pads.

Current intensity: As with almost all procedures, gradually increase the current intensity until it is noticeable, leave it at that intensity, and continue like this for the entire treatment time.

Treatment frequency: As in all cases of treatment using **TENS**, the frequency should always be set to the maximum it can provide, which is 150 hertz.



(a)



(b)

Figure 3a. Treatment of the intestine; the current flows from one pad to the other. Positions 1, 2, and 3 are attached to the abdomen and sweep it vertically and horizontally; (b) Pad 0 goes in the anus and only the other one moves, irradiating the entire abdomen from position 1 to 4; in this case, the current goes inside the intestine; this design is much more effective than the first one (a).