

ELIMINATION OF THE RABIES VIRUS



FOREWORD. *This process is still in the testing phase, because even though it is 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 for 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.*

WARNING: *Before reading about any of the treatments, you should learn about TENS (Transcutaneous Electrical Nerve Stimulator) and its characteristics: parameter settings, cost, where to buy it, etc., as it is the device that generates the electrical signals used to cure all the diseases shown on this site; it is the equivalent of the medicine. A description of it is given in the information entitled: "TENS FEATURES," on this same site.*

DESCRIPTION OF THE DISEASE.

It occurs in two forms:

Rabies kills about 60,000 people worldwide each year and is fatal in [virtually](#) 100% of cases once symptoms appear.

- In the first form, furious rabies, patients show signs of hyperactivity, excitement, hallucinations, lack of coordination, hydrophobia (fear of water), and aerophobia (fear of drafts or the open air). Death occurs within a few days due to cardiorespiratory arrest.

- The second form is paralytic rabies, which accounts for approximately 20% of human cases. This form has a less severe and generally more prolonged course. The muscles gradually become paralyzed, starting with those closest to the wound. The patient slowly falls into a coma and eventually dies. The paralytic form is often misdiagnosed, which contributes to underreporting of the disease. (REF. <https://www.who.int/es/news-room/fact-sheets/detail/rabies>).

"Electrical treatment is incredibly powerful in eliminating viruses, and as a broad-spectrum antimicrobial that travels throughout the infected area, it offers a chance at life for all people, even those with signs of the disease."

DESCRIPTION OF THE TREATMENT PROCESS

- a. If the site of the bite or sting on the body is known, proceed as follows:

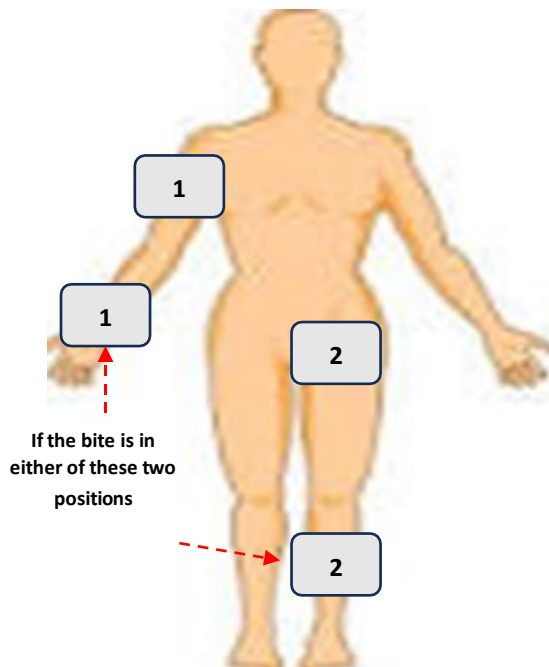
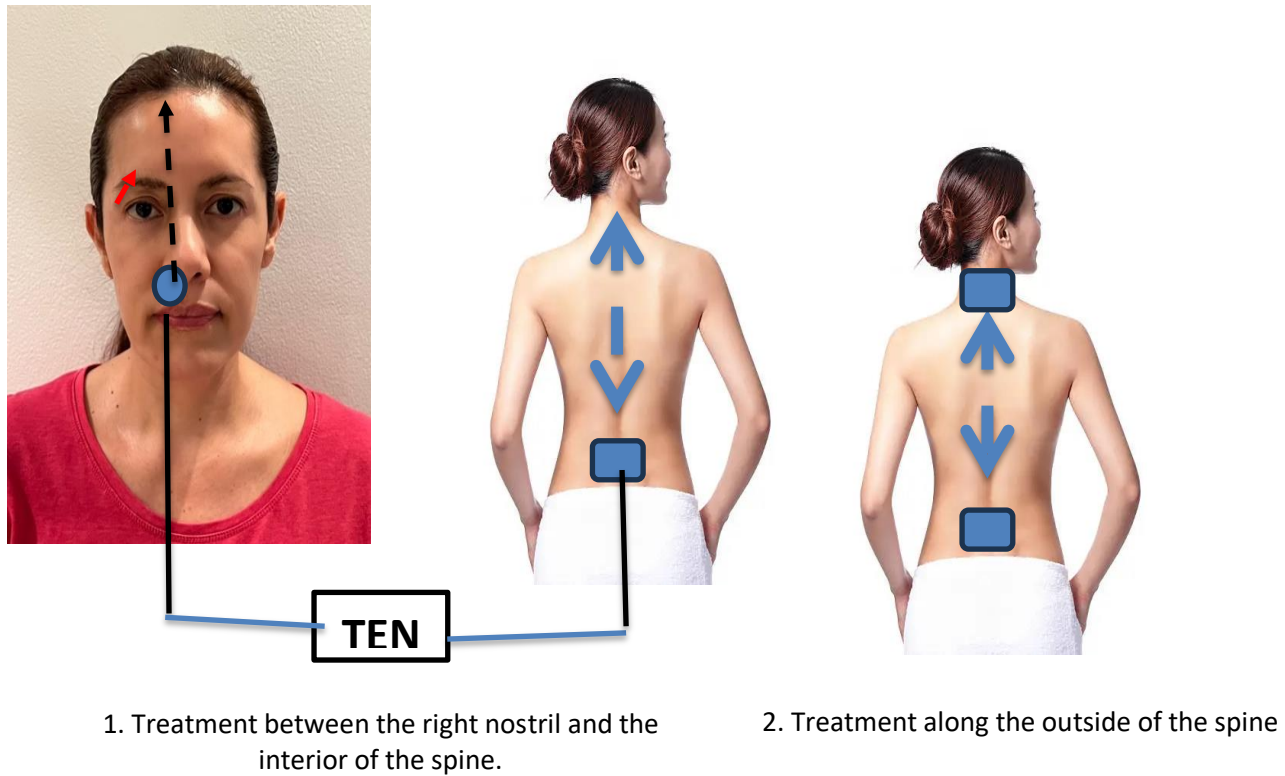


Figure 1. Two possible pad positions in case of a bite on the arm or leg.

One pad is placed directly on the bite, and the other between the bite and the spine or head, as the virus will migrate from the site of infection to the central nervous system, such as the brain and spinal cord. Figure 1 shows a couple of examples of how the pads should be placed if the bite is on the arm or leg.

A treatment time of 15 minutes will be sufficient to eliminate the virus found between the two pads, which is the passage of the current.

b. Using a duplex cable (Figure 5), the entire brain mass and spinal cord will be stimulated in order to eliminate the virus (Figure 2) in those areas. In this position, treatment will continue for another 15 minutes.



Treatment time in each position = 7 minutes,

- c. Stimulation of the frontal part of the brain. This is achieved by placing the pads as shown in Figure 3 and treating the area for 10 minutes.

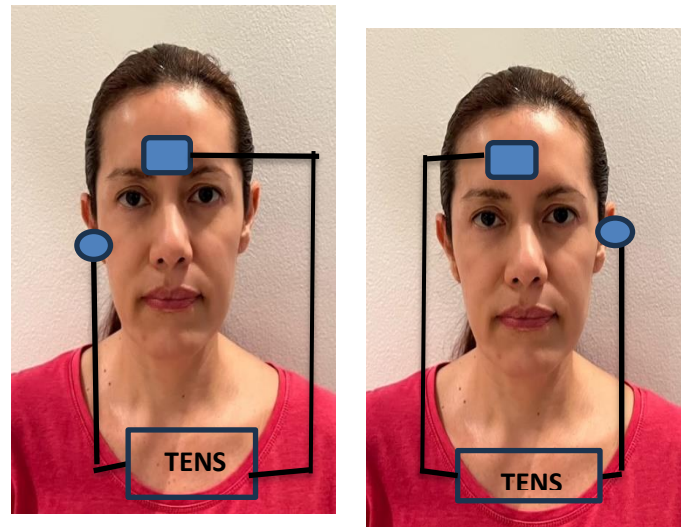


Figure 4. Stimulation of the frontal part of the brain