

ELECTRICAL TREATMENT OF MOUTH INFECTIONS

FOREWORD. *This process has been successfully tested for several years and its effectiveness has also been verified by the global community.* 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. You can purchase it online, just make sure that the "Stimulation Modes" include the option: "Normal or Constant." If this treatment does not cure you, you should see your treating physician.

1/20/2025

INTRODUCTION.

Over the 17 years since I began this research, I have noticed the sensitivity of different parts of the body to electrical stimulation, not only in terms of its harmful impact in causing pain, but also in terms of the degree of sensitivity of that site to pain and the tolerability of electrical stimulation. The first impression is that placing a pad in the mouth would cause intense pain, but nothing could be further from the truth. Its sensitivity is the same as any other part of the skin on the body, and one can place a pad inside the cheeks, gums, tongue, etc. without causing more pain than placing both pads on an arm. With this experience, I have designed a process for treating infections in the gums or lower teeth and molars. The process is as simple as on any other part of the body. A small round, square, or rectangular pad that fits the size of the lesion, about 2.5 or 3.0 cm, is placed on the gum in front of the tooth and the other on the back or inside of the tooth, so that the two pads do not touch each other. Thus, with one pad held by a finger at the front and the other by another finger at the back, they are kept in place for the 15 minutes that the treatment lasts. In this simple way, expensive and painful surgeries can be avoided. A new

treatment may be required if the microbe has not been completely eliminated, in which case the treatment is repeated and the problem is gone.

It is worth noting that electric current does not penetrate bone tissue due to its high electrical resistance, and therefore it would not be possible to cure, for example, a cavity with electric current, but it is possible to do so with the use of electromagnetic energy, which easily penetrates bone tissue.

ELECTRICAL TREATMENT

As mentioned above, one pad should be placed at the front and another at the back of the lesion on the gum, as shown in Figure 1, and the treatment should be carried out in this position for 15 minutes.

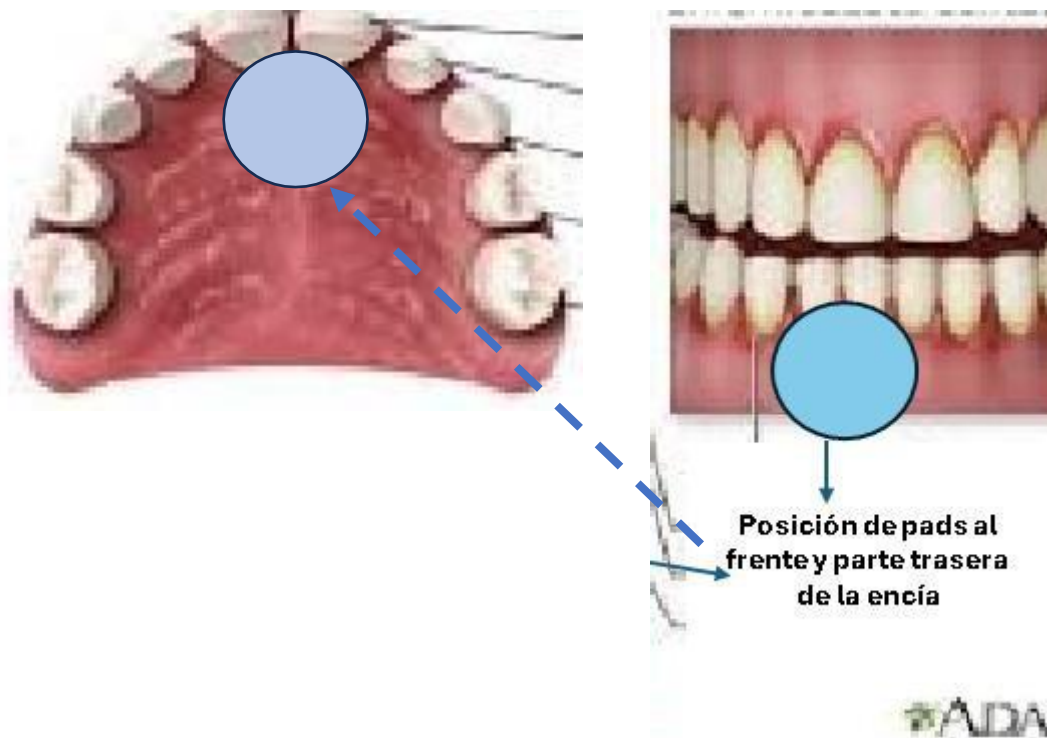


Figure 1. Position of pads to eliminate an infection in a part of the gum.

CASE OF A LARGE PART OF THE GUM BEING INFECTED.

When this is the case, and not just the gum corresponding to one tooth, then it is feasible to use larger pads, such as 4 x 8 or 5 x 10, covering all or most of the gum, and apply the pads to the outside of the cheeks, as shown in Figure 2. This way, thousands of current lines will sweep across the entire gum, eliminating any type of microbe in their path. Both the intensity and duration of treatment are the same as for a single infected tooth.

It is worth noting that this type of infection is easily transmitted to the ears, which is why if you have pain in your ears, it is advisable to extend the pads up to one centimeter behind the end of the jaw and along its length, as shown in the figure. See also the topic of treatment of upper respiratory tract diseases for more information on this subject on the website: curaciones-electricas.com.

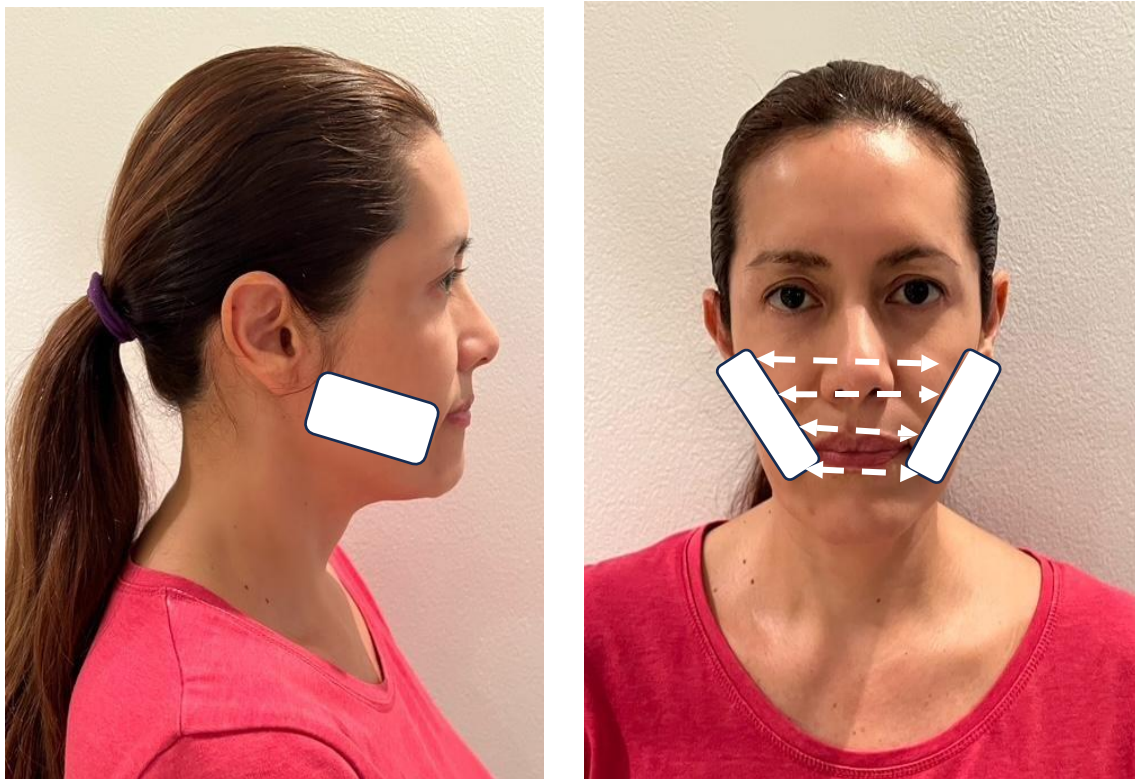


Figure 2. Position of pads to eliminate an infection in the entire gum

CURRENT INTENSITY AND TREATMENT TIME.

As in most processes, increase the current slightly until you feel it, and leave it in that position for 15 minutes.

At the end of the treatment, dispose of the pads by placing or sticking the dark part onto a tissue made up of two Kleenex tissues so that if you want to use them again, you cannot remove the paper stuck to the pad; place them in a small bag and dispose of them safely in the trash.