

COVID-19 PROCESS

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 review its features by reading the corresponding file included in this package. You can purchase it online, but be sure to check that the "Stimulation Modes" include the option: "Normal or Constant." If this treatment does not cure you, you should see your treating physician.

INTRODUCTION:

A disease that has killed more than 15 million people worldwide.

Treatment parameters:

- a. **Stimulation frequency:** *150 or 200 hertz or cycles per second, which is the maximum frequency given by a previously adjusted TENS.*
- b. **Treatment time:** 5 minutes per position.
- c. **Current intensity.** As in all cases, the intensity is given in terms of sensation rather than using a multimeter. Thus, the TENS knob is turned until the current is slightly felt; it should be completely tolerable and cause no pain, and it is left at that intensity for the time indicated in the treatment.

These are the parameters that should be used throughout the treatment.

DESCRIPTION OF THE TREATMENT PROCESS

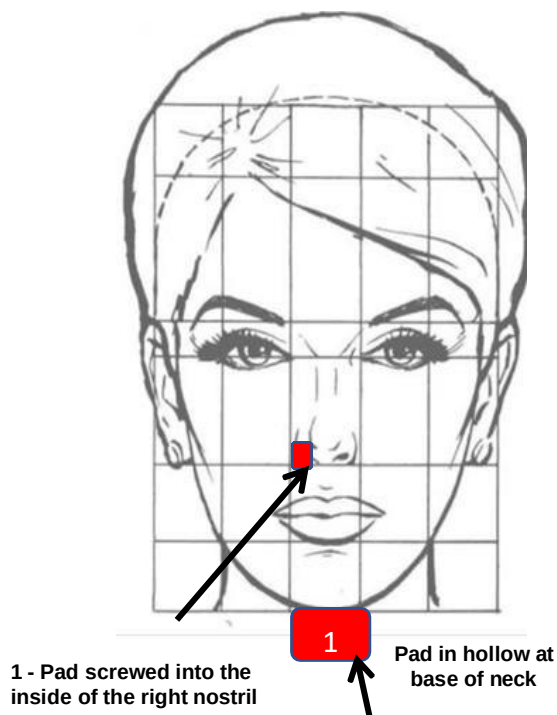
PHASE I: STIMULATION OF THE UPPER RESPIRATORY TRACT: nasal passages, mouth, *oropharynx*, pharynx, and larynx.

This is the most important phase of treatment, as it prevents the airways from becoming inflamed by eliminating the virus from them; it also prevents patients

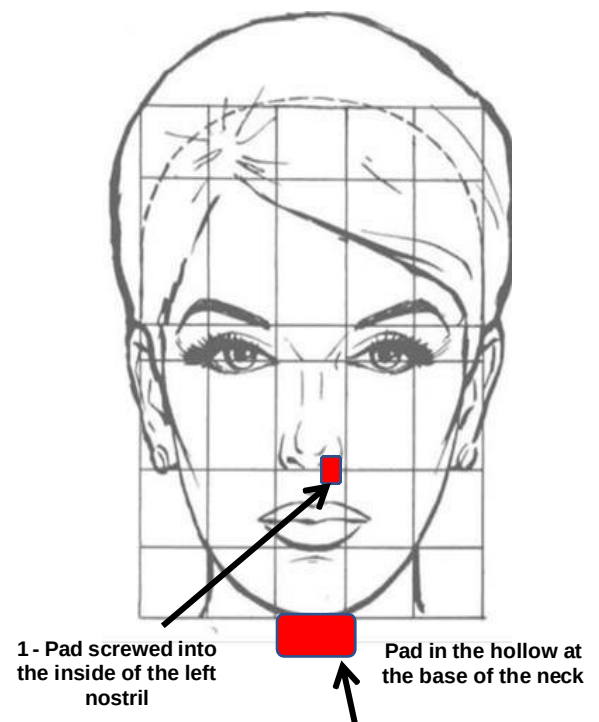
from seeking help at hospitals where they would be intubated and their chances of survival would be only 20%.

In this phase, round pads are used for the nose and square pads for the throat and mouth; the recommended current intensity is applied in each position.

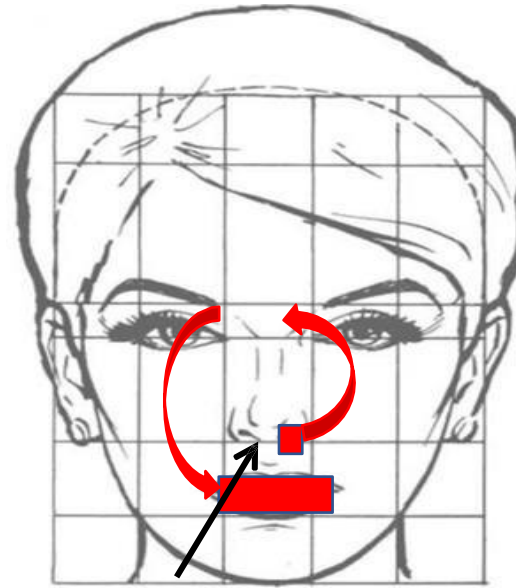
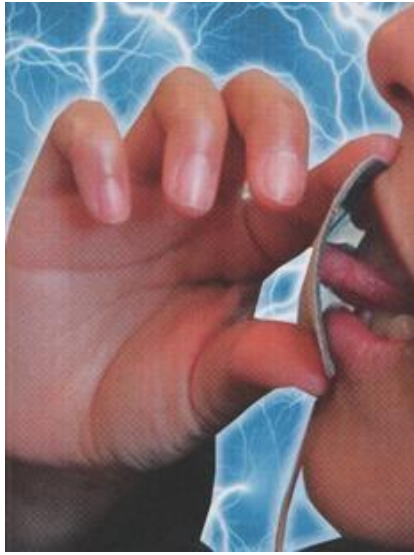
- a. One pad is placed in the right nostril and the other at the base of the neck, stimulating for 5 minutes using the recommended current in all positions.***
- b. The nasal pad is then moved to the right side and treatment is continued for another 5 minutes.***
- c. To eliminate viruses between the nostrils and mouth, place one rectangular pad on the tongue and the other at the base of the neck, stimulating for 5 minutes at the recommended intensity.***
- d. Treat the tonsils by placing a pad on each side of the throat as shown in Figure 4(d), for 5 minutes at the indicated intensity.***



(a)

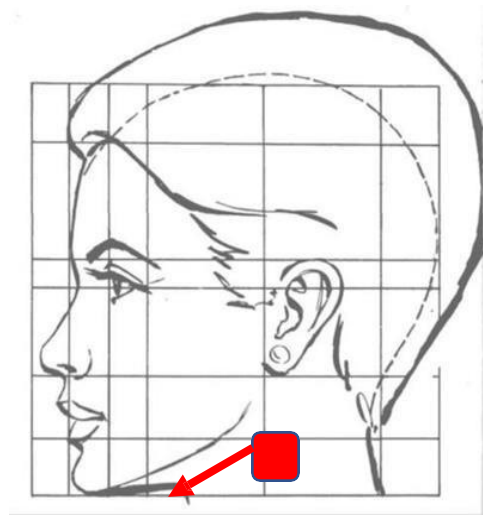


(b)



Pad on tongue and inside nostril

(c)

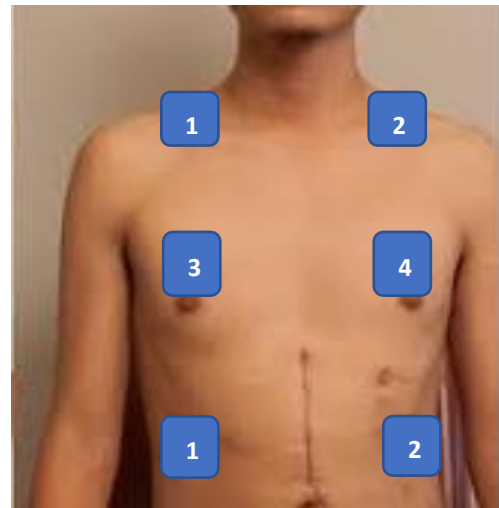
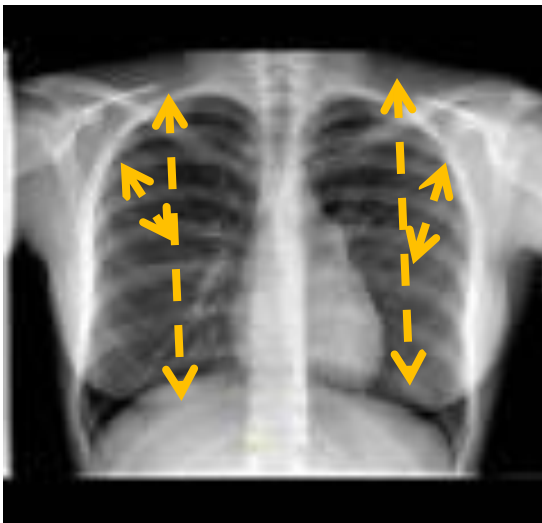


(c)

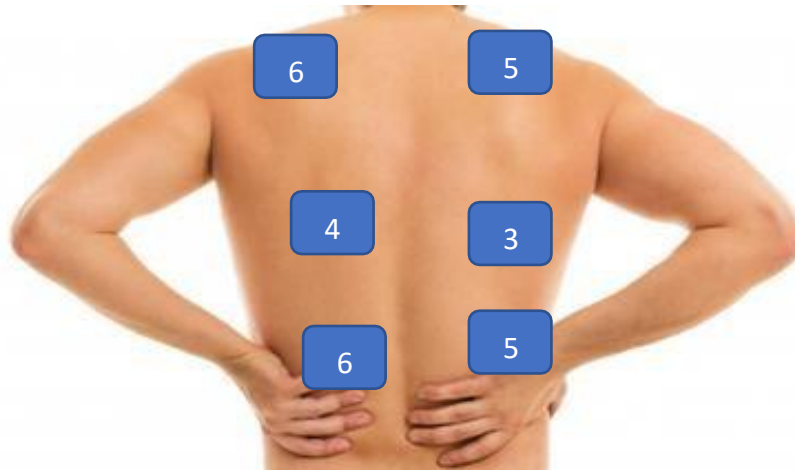
Figure 1 (a) Position of pads needed to eliminate the virus in the nostrils and neck; (b) Position to eliminate the virus in the oropharynx and mouth; the pad should only touch the tongue; (c) Elimination of the virus between the nostril and the throat; (d) Stimulation of the tonsils or adenoids on both sides of the neck.

PHASE II. ELECTRICAL STIMULATION OF THE LUNGS

It is possible to safely penetrate the lungs, which are attached to the ribs, with an electric current by using pads attached to the skin and distributed in such a way that the current sweeps through them, eliminating the viruses that infect them, as illustrated in Figure 2. The current intensity is the same as that used in the previous points.



(a)



(b)

Figure 2. Lung stimulation via pads; Pads in positions 1, 2.5, and 6 go on the upper part of the shoulder, between the collarbone and the shoulder blade.

Pads "1" indicate the first position of both pads, one at the front at the top and the other at the bottom of the lung, covering the lung vertically. The same happens with pads in positions "2," "5," and "6"; however, pads "3" on the front and back are connected in order to cross the entire lung laterally, and pads "4" on the front and back do so in a similar way, as shown in Figure 2(b). Pads "5" and "6" perform the same function as pads "1" and "2," sweeping across the lungs horizontally and crossing the entire chest. The intensity and time are the same as those used in the previous steps.

If there is no improvement after the first treatment, continue with the same treatment in the morning and at night for two or three days, until the virus is eliminated and there are no more symptoms of the disease.

IMPORTANT!

Before and after any treatment, the patient must be monitored at home and taken for a medical checkup to keep their illness under control!