

CURING ALL TYPES OF CANCER USING ELECTRICITY

February 12, 2026

INTRODUCTION.

This is one of the most powerful and remarkable advancements affecting human health; cancer kills approximately 50 million people worldwide each year; the theoretical basis for this approach lies in the properties of electrical energy and in the findings of other researchers around the world. In reality, it is not the electric current that directly destroys the malignant cells—as is the case in breast cancer treatment—but rather the T lymphocytes stimulated by the immune system. This process is the same as that used to treat autoimmune diseases, the most powerful of all known therapeutic processes. Unfortunately, like many others, I have been unable to test this method due to a lack of patients.

Is the solution outside the tumor environment? : immune system (yes), genital organs, ...

If the goal is a general solution to cure all types of tumors, whether metastatic or not, the solution does not seem to lie in analyzing the characteristics of one or several of them individually; any of these paths leads to a dead end or a deadlock at the end, with no clarity regarding a possible solution. Perhaps a systemic approach will provide the clearer vision that all of them lack:

“The whole is greater than the sum of its parts”

“Thus, if we analyze a possible comprehensive solution, it becomes clearer that it is only the immune system (IS) that can provide a general solution for all types of tumors and access any part of the body to destroy the tumor without causing damage to the surrounding tissues.”

Thus, my approach will be to analyze how we can provide the immune system with the information, stimulation, and tools necessary to carry out its task.

Can the immune system eliminate all types of cancer cells?

HOW MIGHT THE CENTRAL NERVOUS SYSTEM (CNS) PLAY A ROLE IN THE PROCESS OF DESTROYING ALL TYPES OF CANCER?

What would be gained by stimulating the CNS? Could it increase its ability to detect a tumor or malignant cell? Could it destroy it even without it being an antigen? Undoubtedly, this would be the ideal technique to achieve the desired goal if these observations were true.

Stimulating the CNS is similar to stimulating the immune system (IS), and other cancer studies follow this strategy, which appears to be more effective and yields good results in various types of cancer—rather than having to mark malignant cells as antigens to be destroyed by the immune system. For me, this is an impossible alternative to achieve, as it relies more on chemical knowledge, which I lack. The alternative of strengthening the IS, however, is something easy and achievable from an electrical perspective and within the reach of a homemaker using a TENS device. After searching the literature on the subject, I found an article that confirms a successful approach from this angle; even though it is supported by the use of a drug, its goal is to strengthen an important part of the IS—namely, the T lymphocytes, which are the body’s primary defenses. In this study, a drug called dostarlimab was used, as noted below:

“Dostarlimab is an IgG4-type monoclonal antibody that acts as an immune checkpoint inhibitor. Its mechanism of action consists of:

- ***PD-1 blockade: It selectively binds to the programmed cell death receptor type 1 (PD-1), preventing it from interacting with its ligands (PD-L1 and PD-L2).***
- ***T-cell activation: Blocking this pathway removes an inhibitory signal that tumors use to evade immune system control. This enhances the activity of T-cells (immune cells) to recognize and destroy cancer cells.”***

“For me, the most significant aspect of the previous result was confirming that an activated T cell can indeed distinguish malignant cells, recognize them as antigens, and destroy them.”

With this result in mind, along with the knowledge and progress achieved to date, the treatment or electrical stimulation of the immune system—or its equivalent, the CNS—is a much better and more effective approach. It does not carry the extremely high cost of treatment with dostarlimab (between \$150,000.0 and \$200,000.0 DLS) and does not require medical or hospital care, as it can be administered in the comfort of one’s home by a homemaker using a TENS unit. The treatment itself is similar to that used for the immune system; to this, one could add electrical stimulation of the thymus gland to strengthen T lymphocytes—even for individuals who have already passed adolescence.

Below is a treatment to strengthen the immune system, the same one used to cure autoimmune diseases, with the hope that it will cure all types of cancer and

create a world with less pain, fewer diseases, less disability, and fewer life-threatening conditions—and a peaceful end as well.

This is a strategy already mentioned: harnessing the immune system, either by marking malignant cells as antigens to be destroyed by the immune system, or by boosting the immune system so that it recognizes them in their current state, attacks all types of malignant tumors, and destroys them, without any danger to the person. This indicates that the technique for attacking all types of cancer is the same as that for curing autoimmune diseases, the procedure for which is described in the Divine Basket. A logical addition is to incorporate electrical stimulation of the thymus gland to further enhance the power of T lymphocytes.

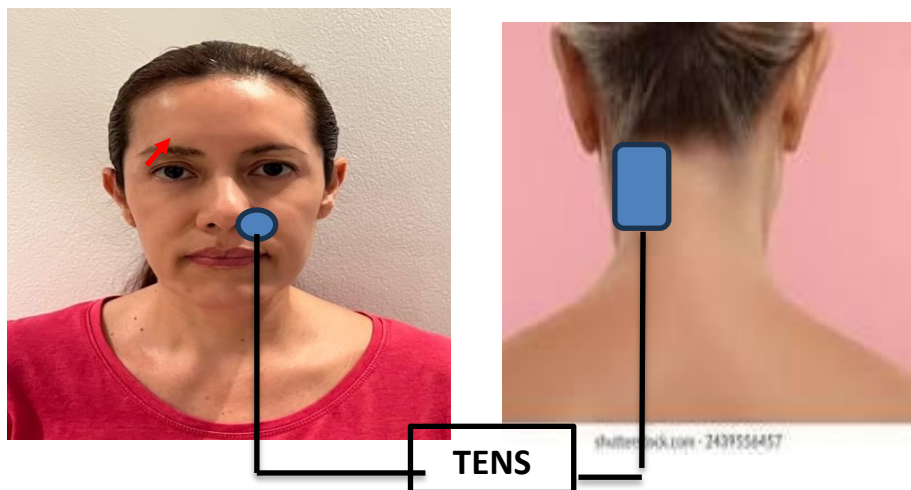
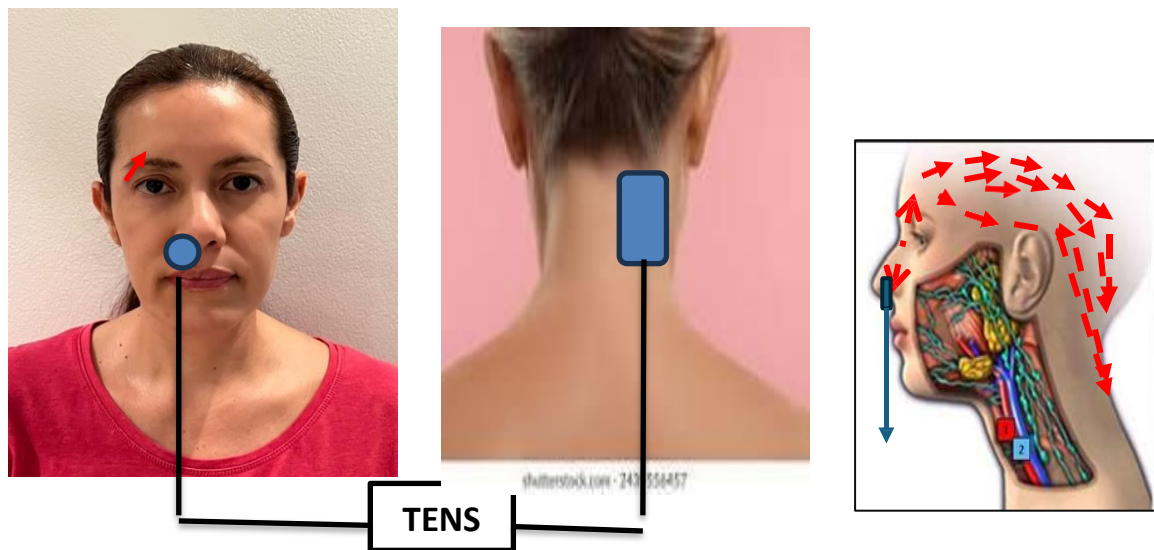
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“Such a powerful result, which will bring immense relief to humanity’s current suffering, could only come from God’s immense love for His children—a few drops from His infinite sea of wisdom, a slight extension of the treatment process for autoimmune diseases.”

ELECTRICAL TREATMENT PROTOCOL FOR ALL TYPES OF CANCER

- I. Stimulation of both hemispheres and the inner part of the spinal cord.

Figure 1. Treatment of both hemispheres of the brain; the pad in the



nasal passages should be rolled up for easy insertion.

Treatment time = 5 minutes.

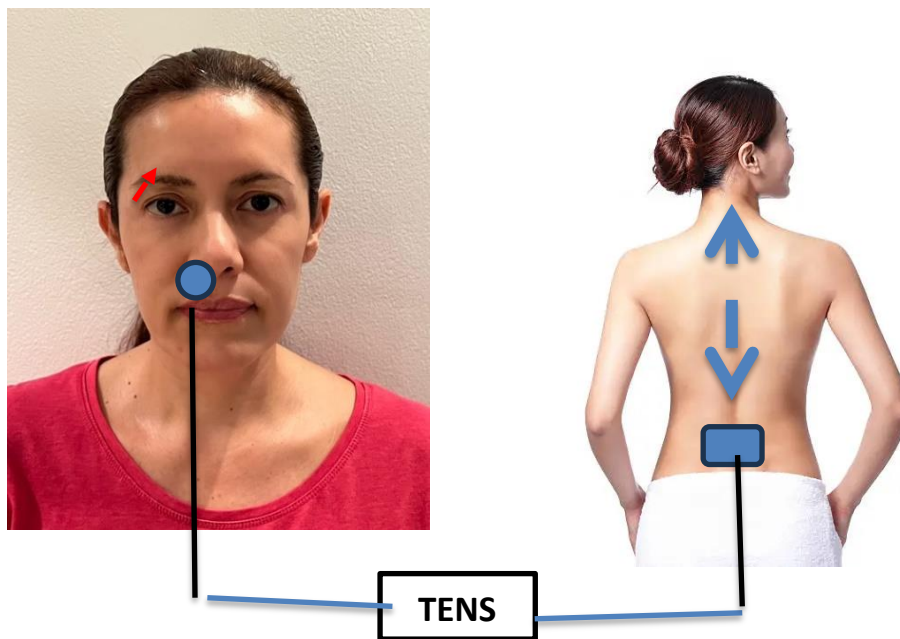


Figure 2. Stimulation of the central part of the brain and the interior of the spinal cord.

Treatment time = 5 minutes.

II. ELECTRICAL TREATMENT OF THE FRONTAL LOBE OF THE BRAIN.



Figure 3—Between both ears. The small ear pads are twisted so they can fit snugly and are secured in place.

Treatment time = 5 minutes.

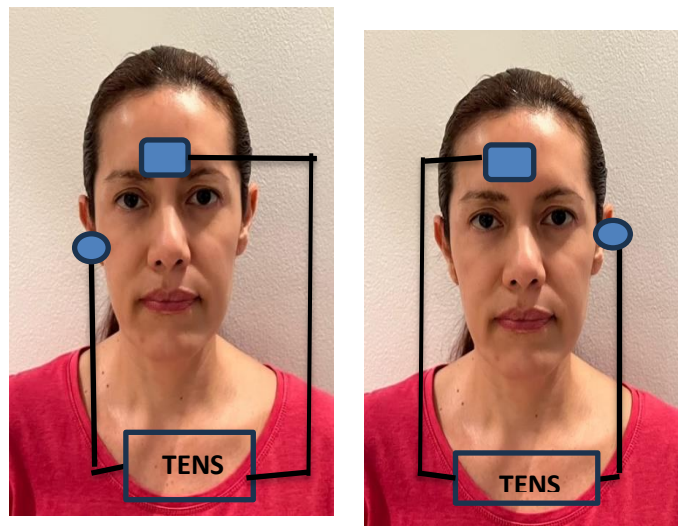


Figure 4. Treatment of the frontal lobe.

Procedure time = 5 minutes.

III. ELECTRICAL TREATMENT OF THE EXTERNAL PART OF THE SPINAL CORD.

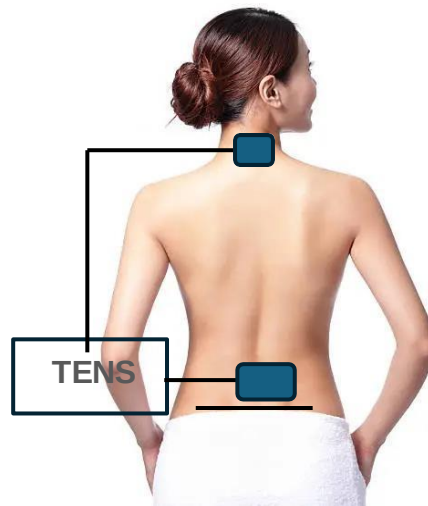


Figure 5. Scanning the outer part of the spinal cord.

Treat for 5 minutes.

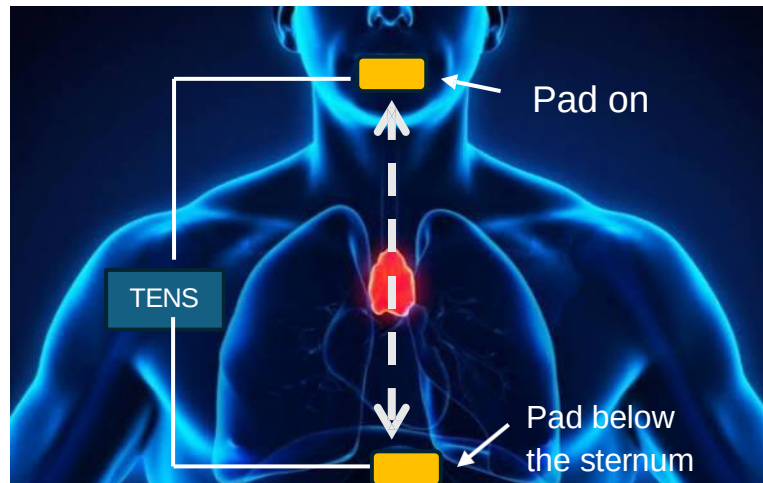


Figure 6. Stimulation of the thymus gland; one pad is placed on the tongue and the other at the end of the sternum.

Treat for 5 minutes.

TREATMENT SCHEDULE:

- ***“This treatment should be repeated every other day for three days:
For example, Monday, Wednesday, and Friday, or Tuesday,
Thursday, and Saturday” –***

1. TIME:

Stimulate for 5 minutes at each of the indicated positions.

2. CURRENT INTENSITY:

Gently turn the intensity knob until you feel a slight current without experiencing any pain; treat for the recommended number of minutes at that intensity.

3. PAD POSITIONS:

As shown in each of the figures.