

TREATMENT OF AUTISM AND DOWN SYNDROME

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

INTRODUCTION.



It is truly impossible to avoid attempting to cure people affected by these conditions, given that modern medicine has not yet succeeded in doing so; although in cases of these conditions, it is often their family members who suffer more than the patients themselves. However, since this group represents a segment of the world's population

and the goal of this project is to cure all types of diseases, it would be unfair not to propose a process that achieves this objective.

The hypothesis underlying this procedure is the same as that used in all such processes; that is, passing an electric current through the diseased organ and expecting the immune system or supra-immune system to restore the diseased organ; with this confidence—supported by the many diseases that have been cured under the same hypothesis—this treatment is designed so as not to leave these individuals as incurable and to ensure they receive the attention they deserve.

AUTISM: Definition.

“It is a neurodevelopmental condition that affects how a person perceives the world, interacts socially, communicates, and behaves. It is not considered a curable disease, but rather a natural variation in brain development with multiple genetic and environmental causes.”

Since autism does not affect a single area but rather alters the structure, growth, and overall connectivity of the nervous system, the entire brain must be stimulated, as has been done for other diseases.

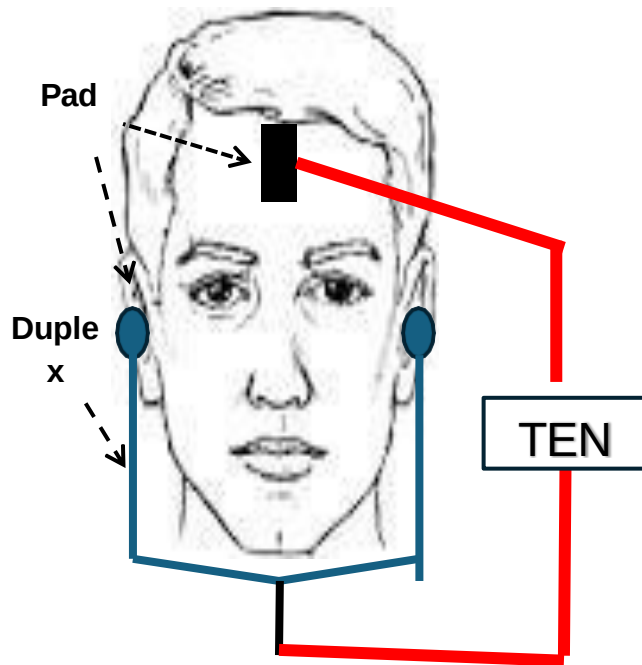
DOWN SYNDROME. Definition.

“Down syndrome is a genetic disorder caused by the presence of an extra copy of chromosome 21 instead of the usual two. This condition affects physical and brain development, leading to varying degrees of intellectual disability, characteristic facial features, and an increased predisposition to certain medical conditions.”

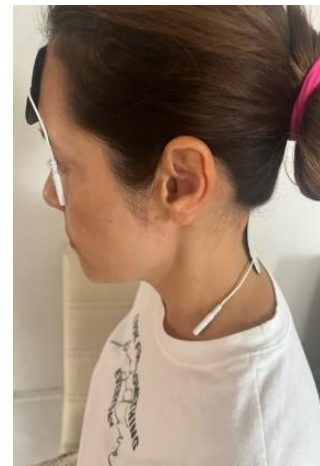
Due to the similarities with autism in terms of the affected areas, the proposed treatment is the same as for autism.

TREATMENT OUTLINE FOR BOTH CONDITIONS.

Pad placement diagram:



(a)



(b)

Figure 1a. Pad placement for treatment targeting the frontal lobe using the frontal suture and the auditory pair; 1b. Pads placed in the center of the forehead using the frontal suture and the nape of the neck to cover the entire central region of the brain.

Treatment time:

- a. Between the ears and the forehead—10 minutes.**
- b. Between the forehead and the nape of the neck—5 minutes.**

Current intensity

As in all cases, the current should be gradually increased until the person perceives and feels it, at which point the increase should stop; subsequently, the intensity should be gradually reduced until the person no longer feels it, and the treatment should continue at that intensity for the remainder of the session. This applies to this position as well as to the rest of the treatment.

TREATMENT OF THE BRAIN HEMISPHERES

The current always flows from the positive electrode to the negative one—that is, from the red pad to the black one. In electrical therapy, it does not matter which polarity (positive or negative) is applied to a part of the body; what matters for the treatment is that the current passes through the damaged part of the body to heal it. For example, in Figure (1.a), a pair of pads is placed in the nostrils using a Duplex cable as shown in Figure 3, this forces the current to enter through both nostrils and travel upward through the nasal terminal pair, which penetrates directly into the brain, traverses both cerebral hemispheres, and proceeds to the two pads placed on the nape of the neck using the other Duplex cable, covering the entire area: left, right, and center (Fig. 2).

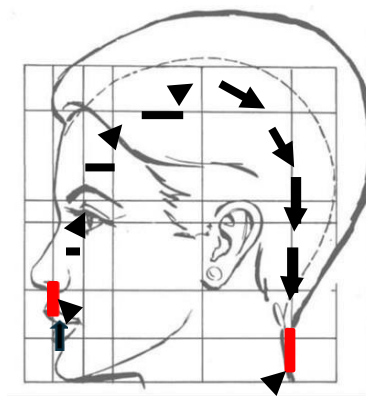


Figure 2. Path of the current with pads in the left nostril and on the left side of the nape of the neck.

This treatment requires two cables like those shown in Figure 0.

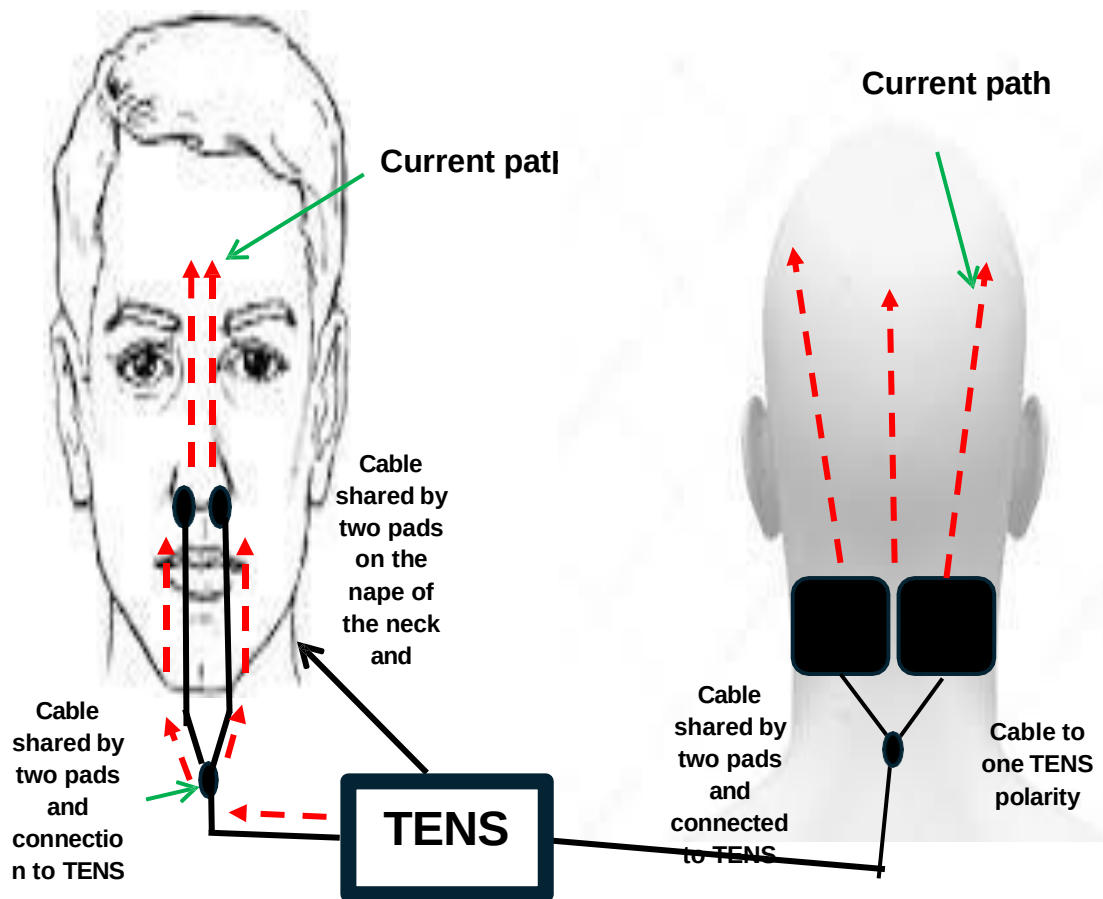


Figure 3. Stimulation of both sides and the central part of the brain using the olfactory pairs and two pads on both sides of the nape of the neck.

Treatment time:

- Between the nostrils and the nape of the neck—10 minutes (Fig. 3).

Current intensity: Same as in the previous positions.

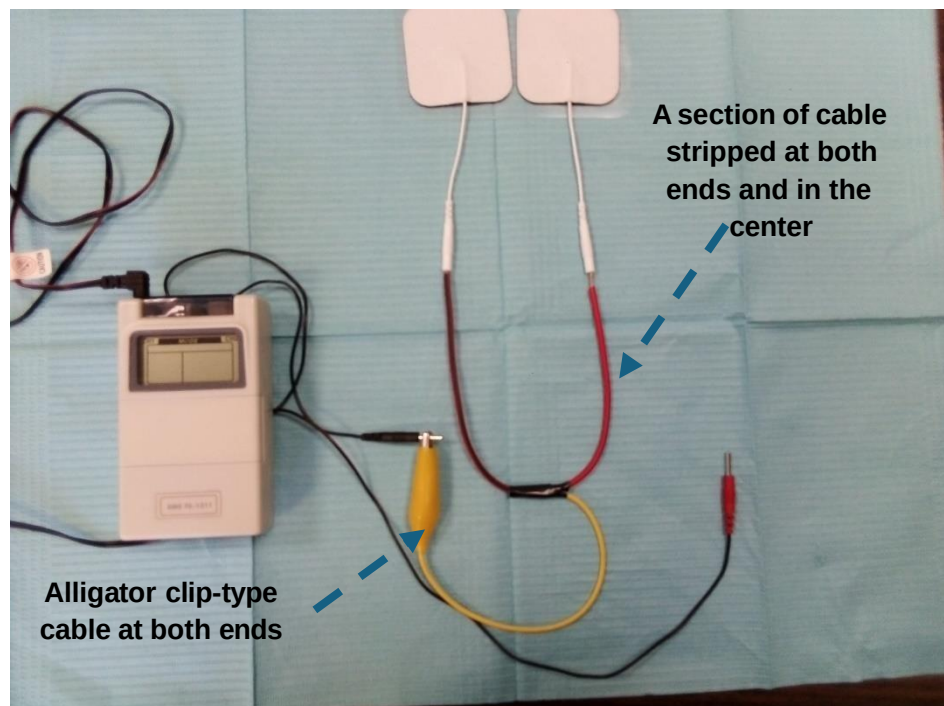


Figure 4. Connecting two pads of the same polarity—Duplex cable.