Vivistim®
by MicroTransponder Inc.

Vivistim Therapy™ Candidate

Patient Name: .....

As Vivistim requires surgical implantation followed by high-intensity **in-clinic rehabilitation** of 18 sessions, 3 times a week for 90 minutes coupled with the **use of self-initiated mode**, all of the following eligibility should be met and the candidacy items considered.

Eligibility

- ◯ Adult ischemic stroke survivor.
- ◯ Moderate to severe upper extremity impairment.
- ◯ Chronic upper limb motor deficits.
- ◯ No history of bilateral or left vagotomy.

Candidacy

- ◯ Willing and able to complete therapy.
- ◯ Some active movement of wrist and some digits.
- ◯ Spasticity that is controlled enough to allow. for active therapy participation.
- ◯ Sensory deficits that do not limit the ability to perform functional therapy tasks.

◯ **NEXT STEPS:** IF PATIENT IS DETERMINED READY TO MOVE TO NEXT STEP, PROVIDE THE CARD BELOW AND **REFER THEM TO A VIVISTIM THERAPIST EVALUATION.**

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Stroke Survivors
Today's the day you can do more

Are you one of the millions of ischemic survivors who continue to live with hand or arm impairment?

GET STARTED!
SEE IF VIVISTIM IS RIGHT FOR YOU

Scan this code to take a survey and for more information at
vivistim.com

The MicroTransponder® Vivistim® Paired VNS™ System is intended to be used to stimulate the vagus nerve during rehabilitation therapy in order to reduce upper extremity motor deficits and improve motor function in chronic ischemic stroke patients with moderate to severe arm impairment. Do not use if you have had a bilateral or left cervical vagotomy. Risks may include, but are not limited to pain after surgery, hoarseness, bruising, swelling, coughing and throat irritation. Infection leading to explant is a risk associated with any device surgery. For full safety information, please see www.vivistim.com/safety. Individual results may vary.

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