



For patients suffering from migraine
and cluster headache

Effective, Safe, and Reliable Relief



gammaCore (non-invasive vagus nerve stimulator) is a non-drug treatment for adults who suffer from primary headache conditions such as cluster headache and migraine.

Please see Important Safety Information on page 4. Please also see the gammaCore Instructions for Use.

gammaCore is a safe, convenient, and well-tolerated non-drug treatment ¹



Demonstrated efficacy in multiple clinical trials with fast, reliable relief



Avoids many drug-like side effects and can be used with other medications as needed

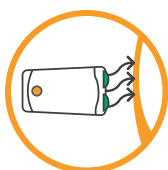


Can be used multiple times in a day both as a preventive and acute treatment

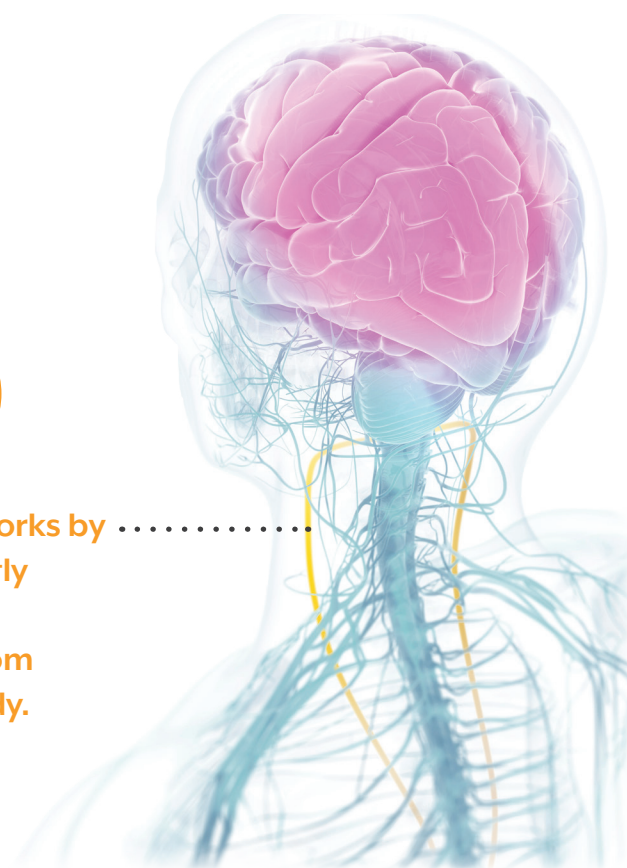


Portable, convenient, hand-held

How gammaCore works



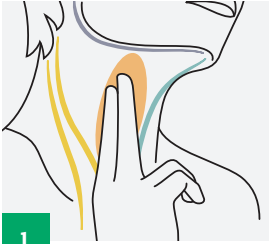
gammaCore works by safely and gently stimulating the vagus nerve from outside the body.



Please see Important Safety Information on page 4.
Please also see the gammaCore Instructions for Use.

3 steps for proper use

Training is important to your treatment outcome. Call [1-800-333-3333](#) to schedule a video or phone call for 1:1 training.



1

PREPARE

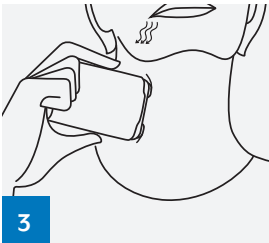
Find the correct treatment location and positioning on the neck to activate the vagus nerve



2

START

Apply the supplied gel to the stimulation surfaces of the device, turn it on, and position it on the neck



3

DELIVER

Adjust the stimulation intensity to the right level



Getting Started With gammaCore Sapphire



Learning How to Use gammaCore Sapphire



Refilling Your gammaCore Sapphire

Additional Resources



Indication and Important Safety Information

gammaCore™ (non-invasive vagus nerve stimulator) is intended to provide non-invasive vagus nerve stimulation (nVNS) on the side of the neck. gammaCore is indicated for:

- The preventive and acute use for Cluster Headache in adults.
- The preventive and acute use for Migraine Headache in adults.
- **gammaCore is contraindicated for patients with:**
 - An active implantable medical device, such as a pacemaker, hearing aid implant, or any implanted electronic device
 - A metallic device, such as a stent, bone plate, or bone screw, implanted at or near the neck
 - An open wound, rash, infection, swelling, cut, sore, drug patch, or surgical scar(s) on the neck at the treatment location
- **Safety and efficacy of gammaCore have not been evaluated in the following patients:**
 - Patients diagnosed with narrowing of the arteries (carotid atherosclerosis)
 - Patients who have had surgery to cut the vagus nerve in the neck (cervical vagotomy)
 - Pediatric patients (younger than 12 years)
 - Pregnant women
 - Patients with clinically significant hypertension, hypotension, bradycardia, or tachycardia

NOTE: This list is not all inclusive. Please refer to the gammaCore Instructions for Use for all of the important warnings and precautions before using or prescribing this product available at gammaCore.com.

Available by healthcare provider authorisation only.

References: 1. gammaCore Instructions for Use. Rockaway, NJ: electroCore, Inc.; 2020.

