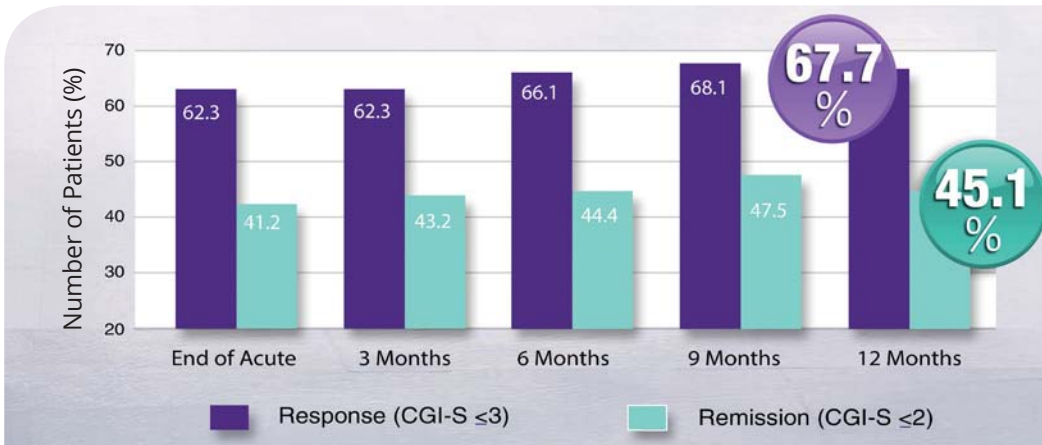


NeuroStar[®] Advanced Therapy provides the most comprehensive TMS practice integration in the industry.

CLINICALLY PROVEN Long-Term Durability



Only NeuroStar TMS has been **proven durable** over 12 months.¹

36.2% of patients received NeuroStar Advanced Therapy reintroduction (average of 16 treatments). Long-term durability of effect has not been established in a randomized, controlled trial. Trial design used physician-directed standard of care.³

WIDELY REIMBURSED



NeuroStar is widely covered in **all 50 states**.
(including Medicare and Tricare)

NeuroStar Reimbursement Support offers direct access to the most experienced specialists in the industry.

TRANSFORM YOUR PRACTICE



Operationalize quickly with the NeuroStar customizable Practice Success Program.

Physician Locator/Request Appointment helps potential patients find you!

Attain clinical proficiency with on-site clinical training and 24/7 support hotline.



A Completely Integrated Clinical Solution for Transforming Lives

Precise, Repeatable Targeting Ensures Consistent, Safe Dosing

- High-Performance Coil
- Contact Sensing
- 3-D Laser Positioning System

Treatment Chair

- Provides spa-like seating for patients during treatment sessions



Graphical User Interface

Intuitive system software guides system operator through step-by-step treatment workflow

MT Assist®

Proprietary software makes finding the right treatment dose easy

Powerful Data Management

· TrakStar™ Cloud Automated Data Management System

· Track, Manage & Analyze patient outcomes

· Web-enabled technology allows secure HIPAA-compliant access anywhere, anytime



NeuroStar® Advanced Therapy is indicated for the treatment of Major Depressive Disorder in adult patients who have failed to receive satisfactory improvement from antidepressant medication in the current episode. NeuroStar is only available by prescription and typically administered daily in a doctor's office for four to six weeks.

In an NIMH-funded, independent, randomized controlled trial, patients treated with TMS using a clinical-trial version of the NeuroStar TMS System were four times more likely to achieve remission compared to patients receiving sham treatment ($P = 0.0173$; odds ratio = 4.05).²

The most common side effect is pain or discomfort at or near the treatment site³. These events are transient; they occur during the TMS treatment course and do not occur for most patients after the first week of treatment.

NeuroStar Advanced Therapy is available by prescription only. Please visit NeuroStar.com for full safety and prescribing information.

- References:
1. Dunner DL, et al. (2014) J Clin Psychiatry, 75(12):1394-1401.
 2. George MS, et al. Arch Gen Psychiatry, (2010).
 3. Janicak PG, et al. (2008) J Clin Psychiatry 69(2); 222-232.



For more information visit NeuroStar.com or call Customer Support at **1.877.600.7555**