

Back to School & Insurance Patient Email



Subject Line: It's time to schedule some "ME" time!

Pre-header: Your FREE* NeuroStar consultation awaits. Contact us today to learn more about a new possibility for depression relief.

Hi <first name>,

Now that the kids are getting ready to go back to school, it's time to prioritize you and your mental health. If anti-depressant medication isn't working for you, our practice offers NeuroStar TMS which may be the next best step to relieve your depression symptoms. In a clinical study, **83% of patients experienced relief** from their depression symptoms and for 62% of patients, their depression effectively went away**.

NeuroStar is covered by most major health plans so click the button below to contact our practice today to schedule your *free* consultation. It's time for YOU!

SCHEDULE NOW

*Free consultations are determined by providers and may not be guaranteed.

**Outcomes Registry data was published by Sackeim HA, et al. *J Affective Disorders*, 2020, 277(12):65-74. The outcomes reported represent the subset of study patients for which the CGI-S data was reported before and after an acute course of NeuroStar TMS. Patients were treated under real-world conditions where patients may have been prescribed concomitant depression treatments including medications. "Measurable relief" was defined as a CGI-S score ≤ 3 and "complete remission" was defined as a CGI-S score ≤ 2 at the end of treatment.

NeuroStar Advanced Therapy is only available by prescription. A doctor can help decide if NeuroStar Advanced Therapy is right for you. Patients' results may vary.

The NeuroStar Advanced Therapy System is indicated for the treatment of depressive episodes and for decreasing anxiety symptoms for those who may exhibit comorbid anxiety symptoms in adult patients suffering from Major Depressive Disorder (MDD) and who failed to achieve satisfactory improvement from previous antidepressant medication treatment in the current episode.

The NeuroStar Advanced Therapy system is intended to be used as an adjunct for the treatment of adult patients suffering from Obsessive-Compulsive Disorder (OCD).

The most common side effect is pain or discomfort at or near the treatment site. These events are transient; they occur during the TMS treatment course and do not occur for most patients after the first week of treatment. There is a rare risk of seizure associated with the use of TMS therapy ($<0.1\%$ per patient).

Visit neurostar.com for full safety and prescribing information.

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