SWIFT™ Deep TMS for Major Depressive Disorder

Short-Course **W**ith **I**ntrinsic **F**ield **T**argeting



Major Depressive Disorder (MDD)



The only TMS system with an FDA-cleared accelerated depression treatment protocol that provides a faster path to response with no neuroimaging required

Many patients suffering from treatment-resistant depression face a significant roadblock to recovery – the demanding schedule of Deep TMS treatment.

While standard Deep TMS protocol has been clinically proven to be effective in treating Major Depressive Disorder, its required time commitment often becomes an unmanageable barrier for those who need relief most.

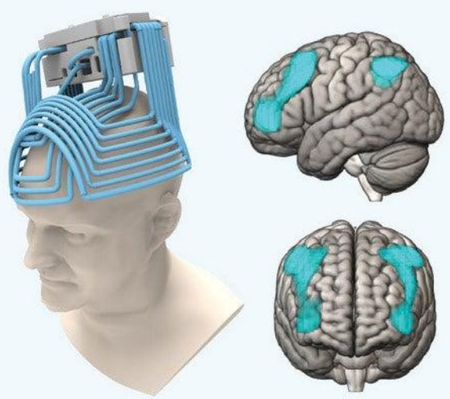
ACCESS BARRIER: 36 sessions over 12 weeks can be a significant deterrent to patients living long distances from the clinic or lacking reliable transportation.

LOGISTICAL STRAIN: Daily sessions during the month-long acute phase can conflict with demanding work schedules, essential family care, and limited time off.

DELAYED RELIEF: A months-long treatment course can extend the period of suffering for patients who are clinically depressed and seeking rapid change.

The SWIFT Deep TMS Solution: Accelerated Relief in Weeks, Not Months

BrainsWay's unique, FDA-cleared, accelerated depression protocol offers a breakthrough. This accelerated course compresses the crucial acute treatment phase into just 6 half days, delivering a faster, more accessible path to remission.



10-minute iTBS protocol targeting the Central Executive Network using the H1 Coil

Acute Phase

6 visits must be completed **within a 2-week period**

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6
5 treatments*	5 treatments	5 treatments	5 treatments	5 treatments	5 treatments

30 treatments

**Minimum of 50-minutes between treatments*

Continuation Phase

Week 3	Week 4	Week 5	Week 6
2 treatments**	2 treatments	2 treatments	2 treatments

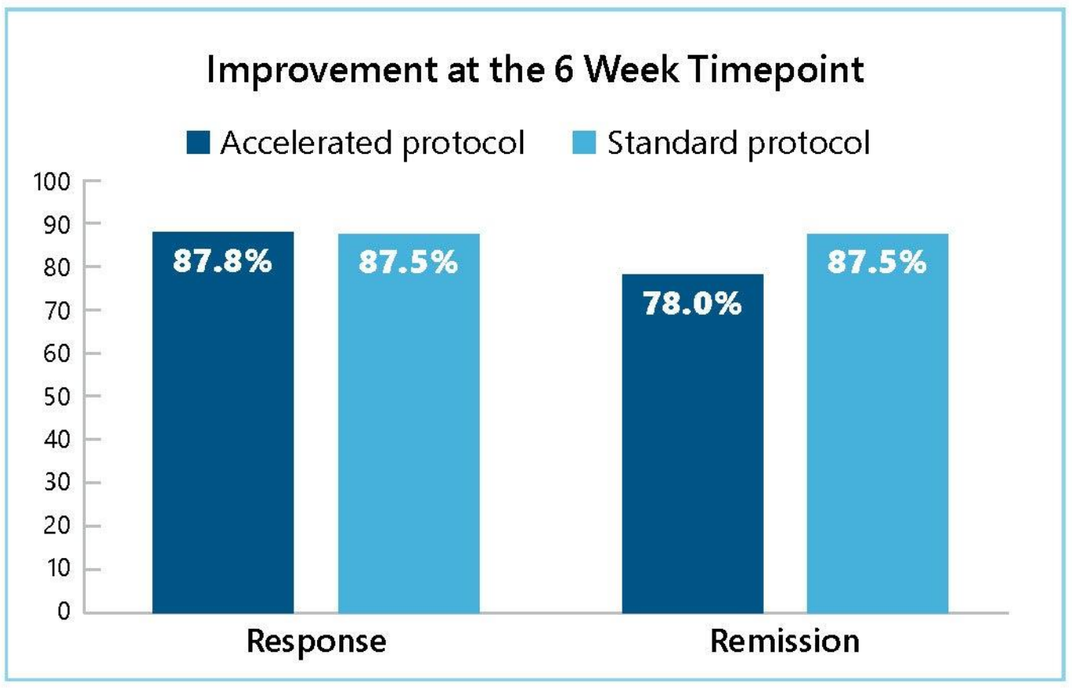
8 treatments

***Treatments completed on same-day (only 1 visit per week)*

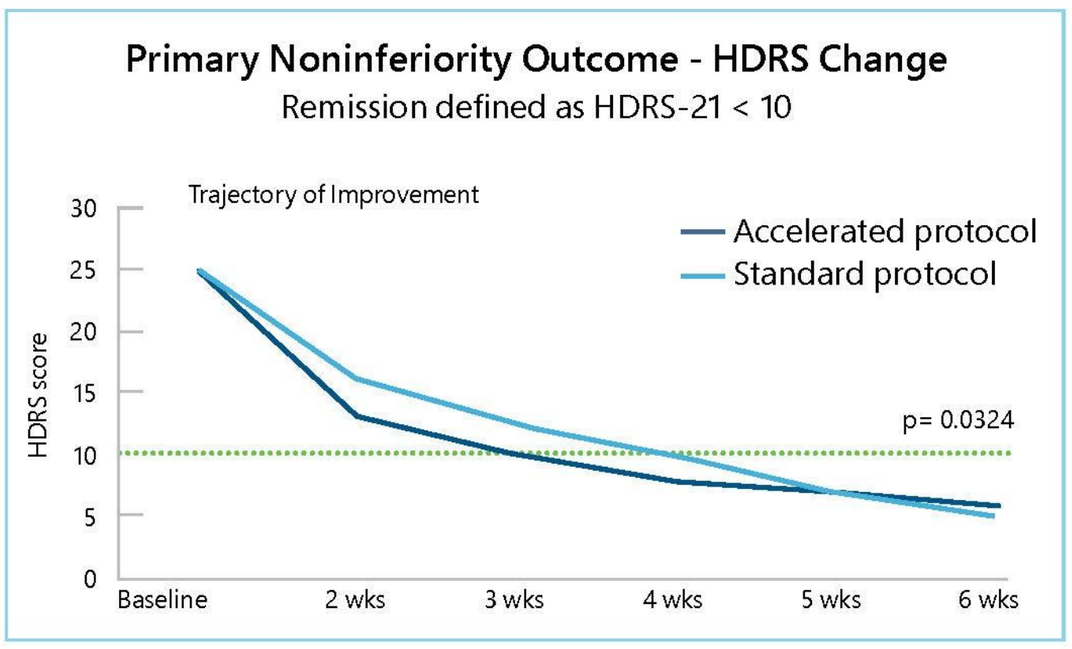
BrainsWay®

SWIFT Deep TMS has been shown in a multicenter, randomized non-inferiority trial to offer comparable efficacy to the standard Deep TMS protocol, in a shorter timeframe[1]

› After 6 weeks, both the accelerated and standard protocol groups showed significant HDRS-21 improvement and anxiety symptom reduction.



› Median time to remission was significantly shorter for accelerated (21 days) than standard protocol (28 days).



› Unlike with other accelerated TMS protocols, such as SAINT®, no fMRI neuronavigation is required to target the BrainsWay H-Coil for accelerated Deep TMS treatment, making it more practical and accessible for adoption in outpatient settings.

INDICATION: Brainsway Deep TMS is indicated by the FDA for the treatment of depressive episodes and for decreasing Anxiety symptoms for those who may exhibit comorbid anxiety symptoms in adult patients suffering from MDD and who failed to achieve satisfactory improvement from previous antidepressant medication treatment in the current episode. FDA 510(k) No. K122288 (Model 102), FDA510(k) No. K173540 (Model 104), FDA 510(k) No. K210201, No. K203735, No. K220819, No. K222196, No. K251449 (Models 102 & 104)

SAFETY INFORMATION: Patients should consult with their doctor before undergoing BrainsWay Deep TMS. The most common side effects include headaches and application site pain or discomfort. There is also a very rare risk of seizure associated with the treatment. Patients with metal in or around the head as in metal plates, implants, and stents should not undergo Deep TMS treatment.

REFERENCES:

[1] BrainsWay Ltd Data on File

BrainsWay®

www.brainsway.com

SCAN ME

Optimize Your Clinic Workflow by Integrating SWIFT Deep TMS



› The SWIFT protocol is designed to maximize throughput and patient convenience, helping you treat more patients faster. By scheduling 5 short, closely-spaced sessions, you can manage multiple patients concurrently on a single machine, while treating other patients throughout the day with standard Deep TMS protocol on a second machine.

MORNING SHIFT	PATIENT 1	PATIENT 2	PATIENT 3
8:00 am	Session 1 Setup		
8:10 am	Session 1 Stimulation		
8:20 am	Wait	Session 1 Setup	
8:30 am		Session 1 Stimulation	
8:40 am		Wait	Session 1 Setup
8:50 am			Session 1 Stimulation
9:00 am	Session 2 Setup		Wait
9:10 am	Session 2 Stimulation		
9:20 am	Wait	Session 2 Setup	
9:30 am		Session 2 Stimulation	
9:40 am		Wait	Session 2 Setup
9:50 am			Session 2 Stimulation
10:00 am	Session 3 Setup		Wait
10:10 am	Session 3 Stimulation		
10:20 am	Wait	Session 3 Setup	
10:30 am		Session 3 Stimulation	
10:40 am		Wait	Session 3 Setup
10:50 am			Session 3 Stimulation
11:00 am	Session 4 Setup		Wait
11:10 am	Session 4 Stimulation		
11:20 am	Wait	Session 4 Setup	
11:30 am		Session 4 Stimulation	
11:40 am		Wait	Session 4 Setup
11:50 am			Session 4 Stimulation
12:00 pm	Session 5 Setup		Wait
12:10 pm	Session 5 Stimulation		
12:20 pm		Session 5 Setup	
12:30 pm		Session 5 Stimulation	
12:40 pm			Session 5 Setup
12:50 pm			Session 5 Stimulation

AFTERNOON SHIFT	PATIENT 4	PATIENT 5	PATIENT 6
1:00 pm	Session 1 Setup		
1:10 pm	Session 1 Stimulation		
1:20 pm	Wait	Session 1 Setup	
1:30 pm		Session 1 Stimulation	
1:40 pm		Wait	Session 1 Setup
1:50 pm			Session 1 Stimulation
2:00 pm	Session 2 Setup		Wait
2:10 pm	Session 2 Stimulation		
2:20 pm	Wait	Session 2 Setup	
2:30 pm		Session 2 Stimulation	
2:40 pm		Wait	Session 2 Setup
2:50 pm			Session 2 Stimulation
3:00 pm	Session 3 Setup		Wait
3:10 pm	Session 3 Stimulation		
3:20 pm	Wait	Session 3 Setup	
3:30 pm		Session 3 Stimulation	
3:40 pm		Wait	Session 3 Setup
3:50 pm			Session 3 Stimulation
4:00 pm	Session 4 Setup		Wait
4:10 pm	Session 4 Stimulation		
4:20 pm	Wait	Session 4 Setup	
4:30 pm		Session 4 Stimulation	
4:40 pm		Wait	Session 4 Setup
4:50 pm			Session 4 Stimulation
5:00 pm	Session 5 Setup		Wait
5:10 pm	Session 5 Stimulation		
5:20 pm		Session 5 Setup	
5:30 pm		Session 5 Stimulation	
5:40 pm			Session 5 Setup
5:50 pm			Session 5 Stimulation
6:00 pm			

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