

Major Depressive Disorder (MDD)



# Are You Ready to Conquer Your Depression?

## Win the Battle Against Major Depressive Disorder

with BrainsWay Deep TMS™

BrainsWay®

www.brainsway.com

# Achieving Remission is Possible!

While there are numerous treatment options available to those diagnosed with depression, many patients struggle to experience significant symptom relief and cope with medication side effects.

## BrainsWay Deep TMS is a well-tolerated, highly effective, noninvasive treatment that can facilitate a profound improvement in a patients' mental health.

Deep TMS is FDA-cleared and clinically proven to alleviate symptoms of depression without causing significant adverse or long-lasting side effects.

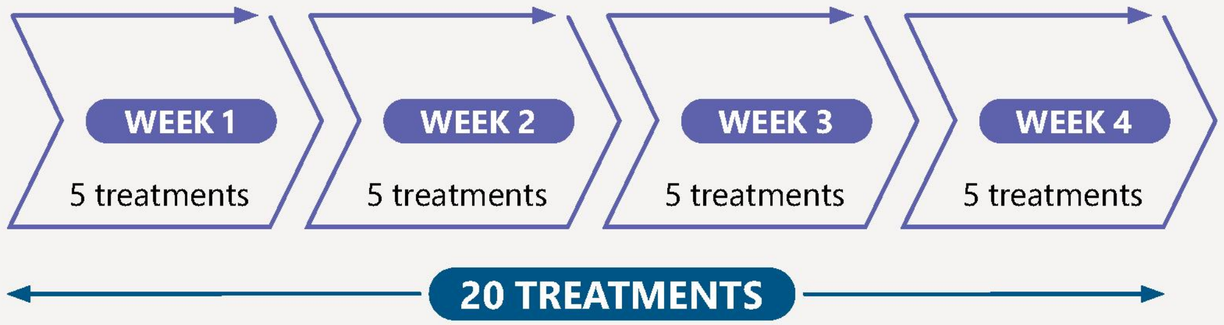
## Begin your journey to remission with BrainsWay Deep TMS.



www.brainsway.com

# Short Treatment Sessions in Your Healthcare Provider's Office

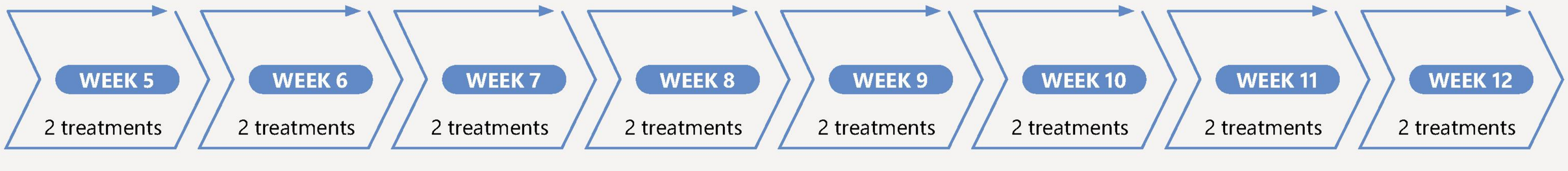
## ACUTE PHASE




### Minimal disruptions to your schedule

Deep TMS for Major Depressive Disorder consists of 20 sessions across a 4-week period followed by periodic maintenance sessions.

## CONTINUATION PHASE






### Each session typically takes 20 minutes involving stimulation of brain targets with Deep TMS.

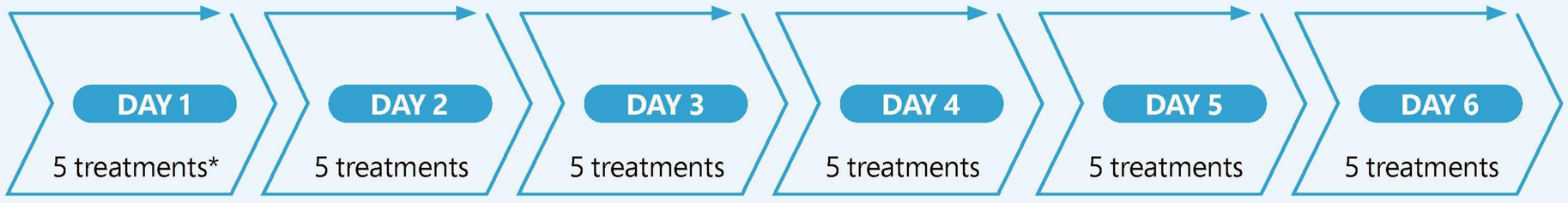
The treatment coil delivers gentle electromagnetic pulses to key areas in your brain involved in mood regulation. These pulses feel like mild tapping on your scalp. You'll be comfortably sitting in a chair, awake and alert during the treatment.



# SWIFT™ Deep TMS: An Alternative Accelerated Option

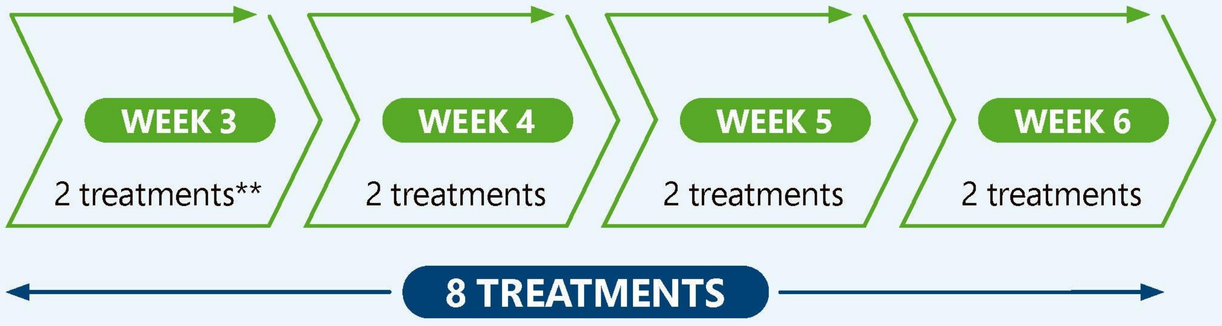
## ACUTE PHASE

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




**Minimum of 50-minutes between treatments*

## CONTINUATION PHASE

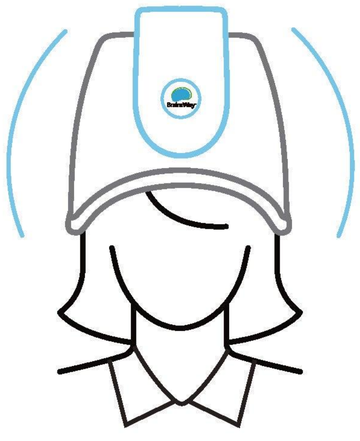



***Treatments completed on same-day (only 1 visit per week)*

## Faster Symptom Relief

SWIFT Deep TMS consists of a truncated acute phase of only 6 clinic visits, and was shown in clinical research to result in faster remission of depression symptoms.[1]

[1]BrainsWay Ltd. data on file



**Each session consists of a 10 minute stimulation, using a pattern of electromagnetic pulses that mimics the brain's natural theta rhythm.**



# Clinically Proven to Improve Depression Symptoms

## Including among those who have not seen sufficient improvement with medication or psychotherapy.

In addition to numerous published, double-blind, randomized controlled trials validating the efficacy of Deep TMS, clinical data of **over 1,000 patients in real practice settings has shown considerable results**.

Among patients who completed 30 sessions, **nearly 3 in 4 achieved a clinical response**, representing a meaningful reduction in depression symptoms.[1]

**Nearly 1 in 2 achieved remission**, representing a total absence of depression symptoms and significantly improved mental health.

# No Systemic Side Effects Commonly Associated with Antidepressant Medication

## And well-tolerated with years of safety data supporting Deep TMS.

Patients may initially experience non-systemic, typically mild side effects such as headaches or minor pain at the site of the treatment. These generally subside after the first few sessions. Due to the noninvasive nature of the treatment, hospitalization and anesthesia are not required, allowing you to return to your normal routine immediately following treatment.

[1] Harvey SA, et al. Deep TMS for major depression, interim post-marketing analysis of 1,040 patients. Brain Stimulation. Vol 13, Issue 6, P1858, Nov 1 2020

# Learn More About Whether this Clinically Proven, Noninvasive Treatment is Right for You

## You can:

- ☑ **SPEAK** with your healthcare provider
- ☑ **SCAN** the QR code for more information
- ☑ **VISIT** www.brainsway.com
- ☑ **CALL** us at 844-386-7001
- ☑ **EMAIL** us at DeepTMS@brainsway.com

SCAN ME

Indication—BrainsWay Deep TMS™ is indicated by the FDA for the treatment of depressive episodes in adult patients suffering from Major Depressive Disorder, who failed to achieve satisfactory improvement from previous anti-depressant medication treatment in the current episode. FDA 510(k) No. K122288

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.

BW-MDD-02

BrainsWay®

**www.brainsway.com**