

Preparing for New Patient Positioning

- 1.** Enter patient information into **TrakStar**®.



- 2.**
- **Log in** to the NeuroStar® System
 - **Perform Pulse Test**
 - **Select Patient ID** from the touchscreen list

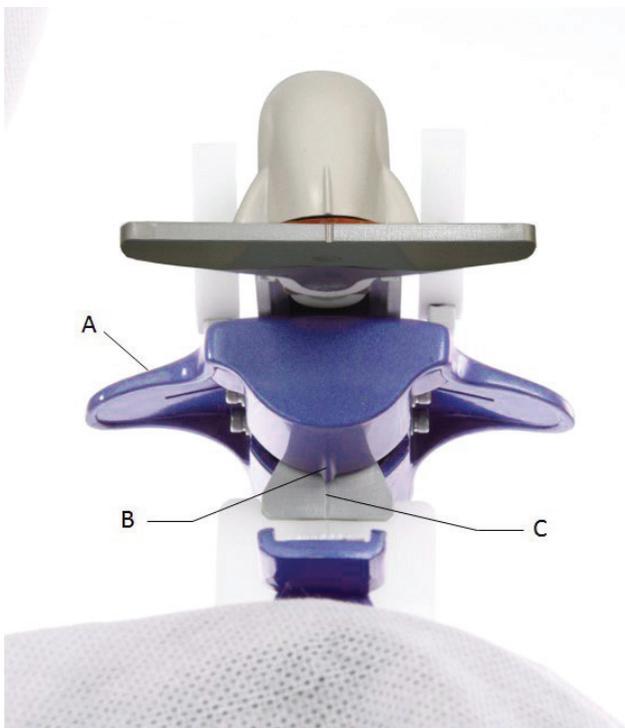


- 3.** Zero out system.



- Raise the **A/P** bar to maximum position (**A**)
- Set the **SOA** indicator to zero "0"
- Set the **A/P** bar to zero "0"

- 4.** Align the **A/P** bar handle centering mark (**B**) with its centering line/groove located under the coil angle. (**C**)



- 5.** Lift arm of chair up and have the patient sit upright on one side of the chair.



- 6.** Ask the Patient Pretreatment Questions:



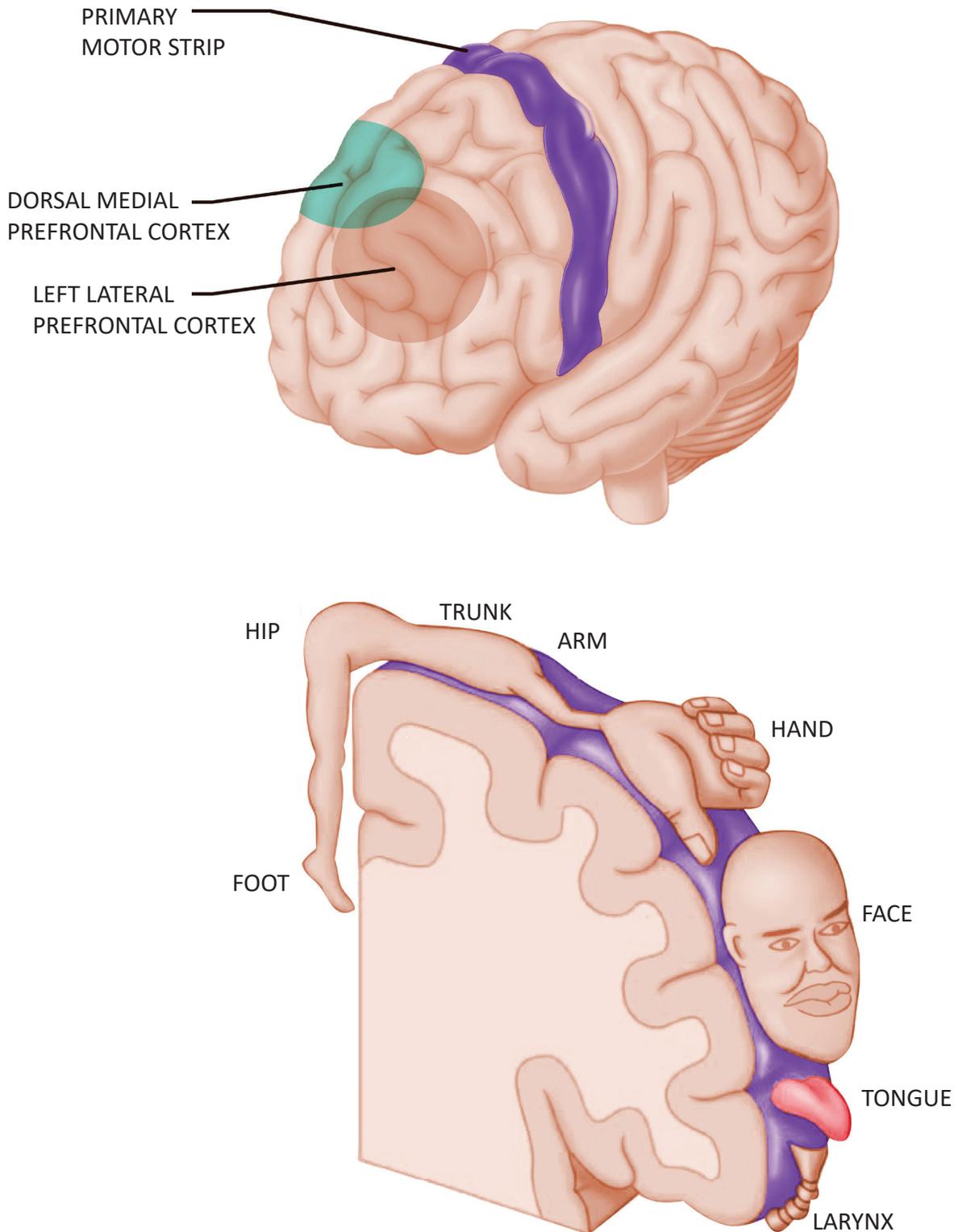
- ▶ *“Do you need to use the bathroom?”*
- ▶ *“Any metal in or around head?”*
- ▶ *“Taking current medications as prescribed?”*
- ▶ *“Change in medical history or medications?”*
- ▶ *“Tell me about your typical caffeine and eating habits?”*
- ▶ *“What are your typical sleep patterns?”*

- 7.** Demonstrate proper insertion of ear plugs in your ears and then ask patient to insert their own.



NOTE: Neuronetics recommends the use of earplugs for everyone in the room during treatment.

Overview of Primary Motor Strip and Homunculus



MDD Determining Motor Threshold (MT) Location

1.



To apply MT Cap, have patient hold front edge of the cap on forehead, centering the cap seam above their eyebrows. Pull the MT Cap over ears and back of head (wrinkles at top of cap is common).



Ensure seam position is centered in between eyebrows.



Align the first vertical line printed on cap to beginning of ear.

2.

- Have the patient swing their legs onto the treatment chair, sitting with lower back against the chair and centered
- Lower the arm rest
- Visually check that the patient is centered in the treatment chair

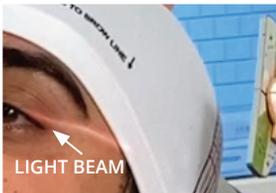
3.



- Press the **M2** button on the Treatment Chair Controller
- Adjust the Head Cushion position up/down (using the large black knob) and forward/backward (using the medium black knob)

NOTE: Ensure the patients head is fully cradled in the head cushion with no gaps. The use of extra head cushion or seat cushion may be necessary. Confirm the patient is comfortable.

4.



- Squeeze the white clip and move the **center (A/P) bar** all the way forward
- Push black button on top of bar to turn on red light beam
- Rotate the center bar towards you, pulling it down until it stops
- While having the patient look at fixed point on the wall, use the small black knob to line up the light beam to the outside corner of the eye
- Move the center bar back to an SOA of zero and turn on light beam, adjust the patient's head so light beam dissects the center seam of the cap

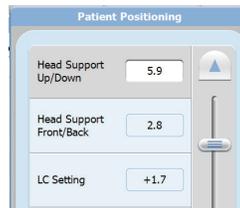
5.



- Engage side head pad – by moving the side cushion down to just above patients ear
- While gently adding slight counter pressure (to account for coil), push side pad against patients head until snug

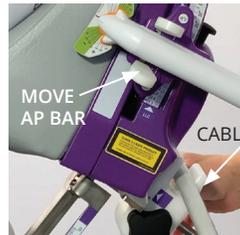
Ensure patient's head is still centered in line with red light beam.

6.



- On the touchscreen, tap **Patient Positioning**
- Enter chair setup parameters into NeuroStar
- Have the provider confirm settings and tap **Save**
- Verify patient's name/DOB/picture and tap **Confirm**

7.



- Pull the center (A/P) bar towards you until it stops
- Squeeze the white clips and push bar all the way back
- Push bar handle all the way in towards the head support until it stops
- Place the coil cord into the coil holder on the back of the chair

8.



- Place patient's arm on rectangular cushions
- Have patient hold arm up as if throwing a football (90° angle, straight wrist) with fingers relaxed

9.



Tap **Switch To Manual MT Pulses** on the touchscreen.

Coil Control Panel



 Pulse
  Increase Power
  Decrease Power
  Unlock/lock

- 10.**
- While holding the **Unlock** button on the coil, move coil down to the MT Cap
 - Place the edge of coil on the vertical purple line aligning the coil center line with the orange dot
 - Ensure good contact (2 green dots) by monitoring the touchscreen



- 15.**
- Place wedge cushion under patient's arm and have patient hang their hand over the corner of the cushion fingers dangling.



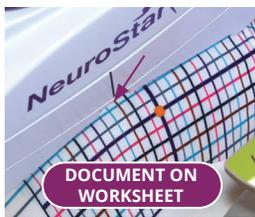
- 11. POWER:**
- Press the "P" button on the coil handle to initiate a pulse – watch hand for any movement.
 - If no movement, increase MT (power) by 0.10 increments until movement is seen
 - Have patient stretch out hand & arm, reposition hand & arm and confirm movement



- 12. INTENSITY:**
- While pressing the unlock button on the coil move forward to next color that intersects with the front to back purple line and release
 - Tap "P" button – was response (INTENSITY) weaker/stronger
 - Repeat until 2 responses in both directions are weaker



- 13. THUMB/FOREFINGER:**
- Place coil at the previous color intersection that had the strongest INTENSITY/response.
 - Move coil down to next intersecting color line
 - Have patient place hand in the same 90° position and gently spread fingers a small distance apart
 - Press the "P" on the coil handle and while watching the hand identify which fingers move
 - Continue moving the coil down to the next intersecting color until forefinger or thumb moves



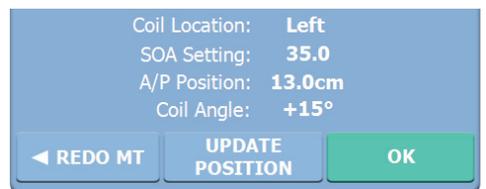
- 14.**
- Lock coil in place, then lock halo
 - Squeeze white clips, then push bar forward until it touches coil
 - Using the plastic piece directly below white clips, line up the coil guide with the center line on the coil
 - Rotate coil angle clockwise if necessary to ensure coil angle guide is flush to coil
 - Enter **SOA, A/P Position, Coil Angle** on touchscreen
 - Tap **Found MT Location**



- Tap **Fast MT** on touchscreen – a single pulse will be automatically delivered every 10 seconds
- Watch the patient's hand for movement and answer **Yes/No** with each pulse
- Tap green **Save MT** - the recommended SMT is now set



- 16.**
- Move the coil to the indicated treatment location and tap **OK** on pop up on the screen.



- 17.**
- Tap TMS prescription – (choose Standard, Dash, or TouchStar)
 - Tap **Apply**
 - Confirm coil location per pop up on touchscreen, press **OK**
 - Review treatment parameters and tap **Confirm Pulse Seq**
 - Inform patient treatment is ready to start: tap **Start**



NOTE: If SOA angle marker is >45°, use secondary marker.

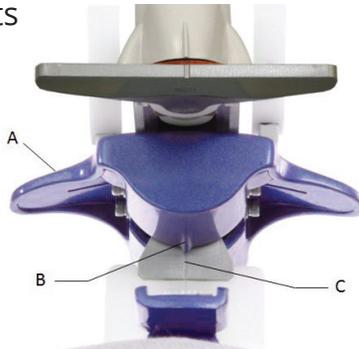
Preparing for Daily Patient Positioning

- 1.**
- **Log in** to the NeuroStar® System
 - Perform Pulse Test



- 2.** Attach the hygiene barriers to:
- SenStar Connect/Coil
 - Side Head Pad
 - Head Cushion

- 3.** Zero out system.
- Raise the **A/P** bar to maximum position
 - Set the **SOA** indicator to zero "0"
 - Set the **A/P** bar to zero "0"
 - Align the **A/P** bar handle (A) centering mark (B) with its centering line/groove (C) located under the coil angle



- 4.** Search by **Patient ID** on touchscreen.
- Tap **Patient ID** from the touchscreen list
 - Tap **Patient Positioning**

- 5.**
- Set **Head Support System** according to the measurements that are displayed
 - Tap **Cancel** to remove the pop-up notification

- 6.** Lift arm of chair up and have the patient sit upright on one side of the chair.

- 7.** **Ask the Patient Pretreatment Questions:**

- ▶ *“Do you need to use the bathroom?”*
- ▶ *“Any metal in or around head?”*
- ▶ *“Taking current medications as prescribed?”*
- ▶ *“Any change in medical history or medications?”*
- ▶ *“Any change in caffeine and eating habits?”*
- ▶ *“Any change sleep patterns?”*
- ▶ *“Any other changes since your last treatment?”*

- 8.** Have patient insert their ear plugs and you insert your own ear plugs.

- 9.** Attach the **Head Positioning Strap** to the patient’s forehead just above the eyebrows centering the point in between eyebrows.

- 10.**
- Instruct patient to sit back and center their body in chair with their back fully against chair back
 - Visually check that the patient is centered
 - Lower arm of chair

- 11.** Press and hold **M2** on the chair control until the chair stops.

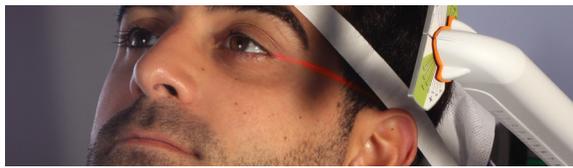
- 12.** Squeeze **center (A/P) bar** brake and move **center bar** forward until it stops.

- 13.** Instruct patient to look at a fixed point to ensure patient remains centered; make sure that their head is straight.

Preparing for Daily Patient Positioning

- 14.** Move **center bar** to the side with white base portion until it stops. Press the light beam button to activate. *(Light beam will turn off automatically after 45 seconds.)*

- 15.** Have the patient adjust their body up or down so that the light beam intersects with **the point where the eyelids meet.**



- 16.** Return **SOA** to 0 and align the light beam through the point on the head strap by turning the patient's head.



***** REMINDER *****

Any change in the Head Support Up/Down, Back/Front or LC settings will require reevaluation of the patient's MT.

- 17.** Secure the top and left side **Head Positioning Straps** to the Head Support System.

- 18.** Secure the right side **Head Positioning Strap** to the Head Support System.
- Lightly engage the **Side Head Pad** above the patient's right ear
 - Apply light counter pressure to account for the coil

- 19.** Verify patient's name/DOB/picture and tap **Confirm.**

- 20.** Position the coil in the treatment location according to the displayed parameters **SOA, A/P** and **Coil Angle.**

- 21.** Align the coil so that the centering line on the coil is perpendicular to the line on the **Coil Angle Guide.**



- 22.** Ensure good coil contact on touchscreen.

- 23.** Reconfirm coil placement parameters.
- Tap **OK**

- 24.** Confirm listed pulse sequence settings and treatment plan.
- Tap **Confirm Pulse Sequence**

- 25.** Inform patient treatment will be starting.

- 26.** Begin treatment by tapping **Start.**

NOTE:

Patients should be titrated to 120% MT Level within 3-5 sessions after beginning treatment.

Adjust for patient discomfort using the "Addressing Patient Discomfort" section of this guide.

MDD Redetermining Motor Threshold (MT) Level Only

To redetermine only the Motor Threshold Level (not a location change), follow these guidelines.

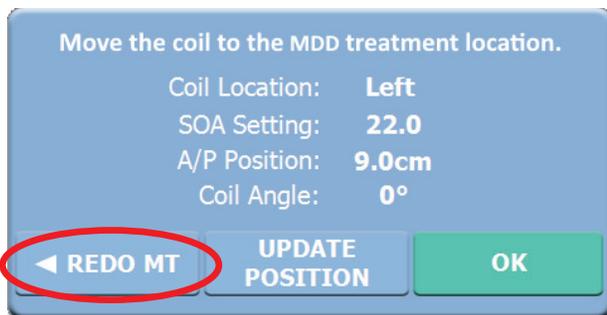
Considerations to reassess **ONLY** the MT Level would be:

- ▶ Possible change in cortical excitability
- ▶ Medication changes
- ▶ Significant change in sleep or caffeine
- ▶ Change in alcohol or recreational drug usage

NOTE: Any Adjustment to the Head Support System (HSS) for patient comfort settings requires a redetermination (REDO MT) of both MT Location and Level.

1.
 - **Log in** to the NeuroStar® System
 - **Select the Patient ID** from the touchscreen list
 - Set up for daily treatment using the existing patient positioning parameters
 - Confirm patient

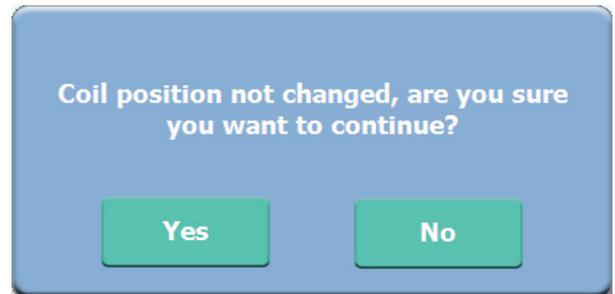
2. The Treatment Location pop-up will open.
 - Tap Redo MT



3. Place the coil on the patient's head at the existing **MT** location following the values listed on the screen.

4. Tap **Start** to deliver one pulse (may or may not see movement).

5. Tap **Found MT Location**. In response the system will display a pop-up window noting that the coil location has not changed.
 - Tap **Yes**



6. Place wedge cushion under patient's arm and have patient hang their hand over the corner of the cushion fingers dangling.
 

7. Tap **Fast MT™**

8. After tapping **Start**, the system will automatically deliver a single pulse at 10 second intervals.
 - Answer **Yes** or **No** based on visualization of any twitch/movement of the patient's hand or fingers
 - After every 2 pulses have patient stretch out fingers, then return to relaxed position

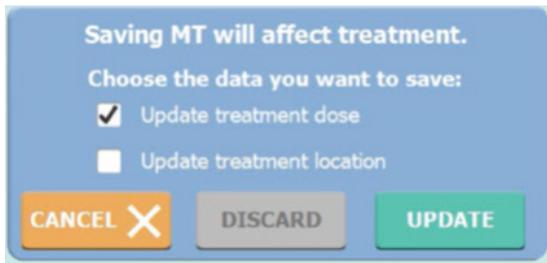
NOTE: It is possible that the MT Level does not change.

MDD Redetermining Motor Threshold (MT) Level Only

9. Tap **Save MT**



10. Once the MT Level determination method has completed, the “**Saving MT will affect treatment**” pop-up will open.



Check the **Update treatment dose** (Level) box then tap **Update**. (If you do not want to save the updated treatment dose and want to return to the original MT setting, tap **Discard**.)

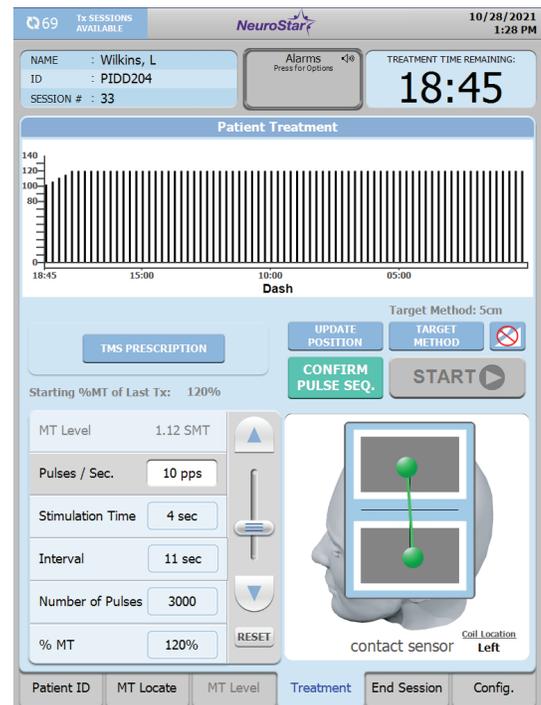
11. Move coil to the treatment location indicated on the touchscreen. Recheck coil settings and tap **OK**.



12. The system closes the pop-up window and activates the **Confirm Pulse Sequence**.



- Confirm the treatment settings and tap **Confirm Pulse Sequence**
- Tap **Start**



Addressing Patient Discomfort

Discomfort Under the Treatment Coil

- 1.** Reassure the patient that some discomfort is “Normal” and typically dissipates in 2-4 days as their scalp acclimates to it.
- 2.** Assess level of discomfort. Consider activating **SoftStart™** protocol, and/or consider decreasing the % MT Level temporarily with the goal of returning to the 120% level within the next few treatment sessions.

Facial Discomfort

- 1. Pause** treatment.

- 2.** Rotate the coil in 5° increments, to a maximum of 20° from starting position.

(Angle on the left side always positive and negative on the right side.)



- 3. Resume** treatment after each coil movement to assess improvement.

- 4.** If discomfort persists, adjust the **SOA** by reducing in 1° to 3° increments, to a maximum of 5°.



- 5.** If repositioning of the coil does not improve patient comfort consider redetermining motor threshold location and level.

- 6.** Once discomfort is alleviated, update the coil position on the touchscreen by tapping **Update Position**.

Finger/Hand Twitch or Foot Twitch During Treatment Stimulations

- 1. Pause** treatment.

- 2.** Move the **A/P** position forward from current treatment position in 0.5 cm increments up to a total of 1.5 cm until finger/hand twitch or foot/twitch is no longer noted.

For
MDD



For
OCD



- 3.** Update coil position on touchscreen by tapping **Update Position**.

- 4.** If finger/hand or foot twitch is still observed, consider redetermining motor threshold location and level.

Headache

- 1.** Treat pre or post stimulation with an over-the-counter analgesic.



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.

MDD Redetermining Motor Threshold Location & Level

To redetermine both the Motor Threshold (MT) Location and Motor Threshold (MT) Level, follow these guidelines.

Considerations to reassess MT Level and Location would be:

-  No improvement after reaching the midpoint of the treatment course
-  Unable to resolve pain or discomfort following the guidance in the “Addressing Patient Discomfort” section of this Guide
-  Significant change in the patient’s hair style

1. Log in to the **NeuroStar® System**, and select your patient.

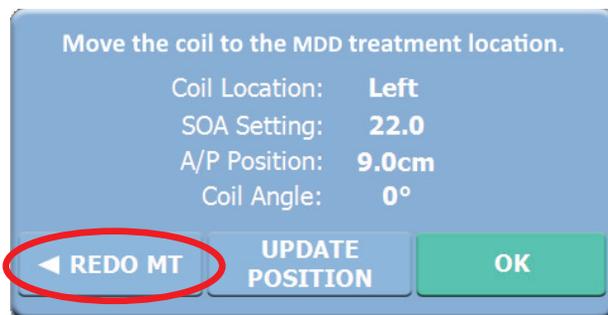
2. If no changes in the head support system is needed, set up using the existing Patient Positioning parameters.

OR

If patient’s head support system has changed, follow steps 1 through 5 of *MDD Determining Motor Threshold (MT) Location* section in this training guide. Make adjustments and enter parameters on patient positioning screen. **Tap Save.**

- Tap **Confirm Patient**

3. The Treatment Location pop-up will open. Tap Redo MT.



4. Follow steps 1 through 15 of *MDD Determining Motor Threshold (MT) Location* section in this training guide.

5. Once the MT Level determination method has completed, the “**Saving MT will affect treatment**” pop-up will open.



Choose the data you want to save. Check the “**Update treatment dose**” (Level) and “**Update treatment location**” boxes to save the MT Level and/or Location and tap **Update**. (If you do not want to save updated treatment dose/location and want to return to the original MT settings, tap **Discard**.)

6. Move coil to the treatment location indicated on the touchscreen. Recheck coil settings and tap **OK**.

7. The system closes the pop-up window and activates the **Confirm Pulse Sequence**.

- Confirm the treatment settings and tap **Confirm Pulse Sequence**
- Tap **Start**

NOTE: It is possible that the MT Level does not change.

OCD

Determining Motor Threshold (MT) Location

- 1.** Prior to patient entering: **ZERO OUT** the NeuroStar: set center (A/P) handle, center (A/P) bar, and SOA to zero.
Place coil cord in coil holder on back of chair.

- 2.**
- Log into the NeuroStar System
 - Perform Pulse Test
 - Select **Patient ID** from the touch screen
 - Attach hygiene barriers

- 3.**
- 
- Seat patient on side of the treatment chair. Ask the patient pretreatment questions:
- Do you need to use the restroom?
 - Any metal in or around head?
 - Taking current medications as prescribed?
 - Change in meals?
 - What is your average daily caffeine consumption?
 - What is your sleep pattern?

- 4.** Attach the Head Positioning Strap to the patient's forehead just above the eyebrows, the point should be centered where the forehead meets the nose (nasion), Have patient Insert ear plugs.

- 5.**
- 
- Have the patient remove their footwear and swing their legs onto the treatment chair. Sitting with lower back against the chair and centered. Lower the arm rest.

- 6.** Press and hold M3 on the chair control until the chair stops. Ensure patient's back remains fully against back of chair.

- 7.**
- Tap **Patient Positioning** on the touchscreen
 - Using the large black knob, adjust the Head Support System (HSS) up/down and ensure patient's head is cradled in headrest without gaps
 - Using the medium black knob, adjust the HSS front/back to patient comfort

- 8.** Gently attach only the top Head Strap to the center Velcro strip. Set center (A/P) bar all the way forward.

- 9.**
- 
- Have the patient look at a fixed point and press black button on A/P bar to activate the soft red light. Align the light through the "point" on the center of the Head Strap – by gently turning the patient's head.
- Attach side straps to side of head support

- 10.**
- 
- While holding the white base portion of center (A/P) bar, move center (A/P) bar to the left side of the patient's head until it stops. Turn on red light beam and align to the corner of the patient's eye using small black knob.
- Return center (A/P) bar to **SOA** of zero

- 11.**
- 
- Lightly engage side head pad: move the side cushion down to just above patients ear, gently place the side pad against patient's head.

- 12.**
- Enter head support/chair setup parameters into NeuroStar
 - Have provider confirm chair parameters
 - Provider confirms patient

- 13.** To associate the MT search with the OCD MT location and level:
- Touch **MDD** on touchscreen (current default)



- A pop-up will be displayed asking which MT determination you want. Select the **OCD** option as shown and touch **OK**
- The button changes to **OCD** to let you know that the MT search is for **OCD**

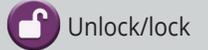
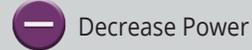
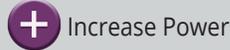


- The patient is now positioned to begin the OCD MT determination

OCD



Coil Control Panel



14. On the touch screen - tap "**Switch to Manual Pulses**".



15. Set the SOA to 5° and Coil Angle to 0°, move the **Center (A/P) bar** forward and set A/P to 3.0 cm. Move the treatment coil down to the patient's head aligning the lines on the coil with the center mark on the coil angle guide.



Note: If the treatment coil will not reach this position: lower the chair closer to the console. If the treatment coil still does not reach this position, release the mobile console wheel locks, remove the spacer block, align the mast to the center of the head support system, and move the mobile console closer to the treatment chair. Re-lock the mobile console wheel locks.

16.  Instruct the patient to have legs straight, knees facing ceiling. When initiating a pulse have patient gently point toes towards the ceiling.

17. **POWER:** Initial power level is set to SMT of 1.2. Press the "**P**" on the coil handle to initiate a pulse, watch both feet for any movement. If no movement is seen, increase SMT (power) by 0.10 increments until movement is observed. Use *MT worksheet* to document.

If no foot movement is observed in response to the pulse, move the treatment coil posterior on the A/P bar (2.5 cm) and observe the patient's foot twitch. **If still no movement is observed**, move coil back to 3cm on center (A/P) bar, change the **SOA** to 3, and repeat the process. **If still no movement**, change SOA to 7 move coil back to 3cm on center (A/P) bar and repeat the process.

18.  **INTENSITY:** Move the center (A/P) bar forward in 0.5cm movements, reposition the coil. Initiate a pulse "**P**" and determine if response (intensity) was weaker or stronger, document on *MT Worksheet*.

Repeat process until 2 responses in a row have been weaker. Use *MT Worksheet* to document.

19. Position coil at the location where greatest intensity was observed. Enter location into NeuroStar, (SOA, A/P position, coil angle). Tap "**found MT**" on touchscreen.

20. Have patient position legs straight, knees directed at ceiling, feet pointed up and relaxed. Tap the "**Fast MT**" on touchscreen. A single pulse will be automatically delivered every 10 seconds. Watch the patient's feet for any movement and answer Yes/No with each pulse. After every 2 pulses have patient stretch feet (step on gas pedal). When complete, tap "**Save MT**" - the recommended SMT is now set.

21.  Move and position coil to the treatment location. Ensure good contact. Tap "**OK**" on the touchscreen pop up.

22. Tap **TMS Prescription** on touchscreen to choose the **OCD treatment**. Tap "**apply**" - confirm coil location per pop up on screen, tap "**OK**". Review treatment parameters and tap "**Confirm Pulse Seq**".



23. Prior to starting treatment, initiate patient specific provocation to a scale of 4-7. Then inform the patient treatment is ready to begin. Tap "**Start**" on touchscreen.

Using MT Cap to Determine Motor Threshold Location



POWER

Power - Line up coil center line on orange dot, purple line with edge of coil. Increase power by 0.10 until **robust and repeatable movement is seen**.



INTENSITY

Intensity - Move coil forward to next color that intersects with the front to back purple line and pulse. Determine if response is stronger or weaker. Repeat until 2 responses in a row have been weaker. **Return to the color that had the strongest movement**.



THUMB (or FOREFINGER)

Thumb or forefinger - Move the coil down to the next **intersecting color keeping the strongest movement color in line with the coil** and identify which fingers move. Continue until forefinger or thumb moves.



- Lock coil and halo. Push bar forward until it touches coil, line up the coil guide with the center line on the coil. Enter **SOA**, A/P position, coil angle on screen.



- Tap green **"Found MT"** on touchscreen.
- Tap **Fast MT**.
- Tap **TMS Prescription**.

FOUND MT LOCATION = 1.00 SMT

FOUND MT LOCATION FAST MT MT ASSIST® RESTART SAVE MT

TMS PRESCRIPTION

Prescription		Name	Total Pulses
	Standard		3000
	Dash		3000
	TouchStar		600

Treatment Sequence						
Name	PPS	Stimulation	Interval	Pulses	%MT	Side
Dash	10	4 s	11 s	3000	120%	Left

CANCEL X APPLY ✓ SYNC

OCD

Determining Motor Threshold (MT) Location

P



POWER

- **SOA** to 5° & **Coil Angle** to 0°, set **A/P** bar to 3.0 cm
- may need to move A/P to 2.5 cm
- may need to search at SOA 3° or 7°
- Aligns with the center mark on the **Coil Angle** guide
- Initial power level default 1.2
- Initiate a pulse – watch the feet for any movement.
- increase MT (power) by 0.10 increments until movement is seen – **must be repeatable**

I



INTENSITY

- Move the **A/P** bar forward in 0.5 cm movements
- Deliver a pulse - was response/intensity (foot movement) weaker/stronger - document on *MT Worksheet*
- Repeat until 2 responses in a row have been weaker
- **Return to the location that had the greatest intensity**

T



TOE/FOOT

- Lock coil in
- Enter **SOA, A/P Position, Coil Angle** - tap **"Found MT"** from touchscreen

- Attach head positioning strap.
- M3** - Position patient in chair.
- Remove footwear.
- Associated MT search with OCD.
- Tap **Fast MT**.
- Position coil at treatment location (SOA "0").
- TMS Prescription**, tap **OCD**.
- Initiate patient provocation to a 4-7 out of 10 using the **Visual Analog Scale**.
- Start treatment.
- OCD treatment is 100% of MT.

System Components

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

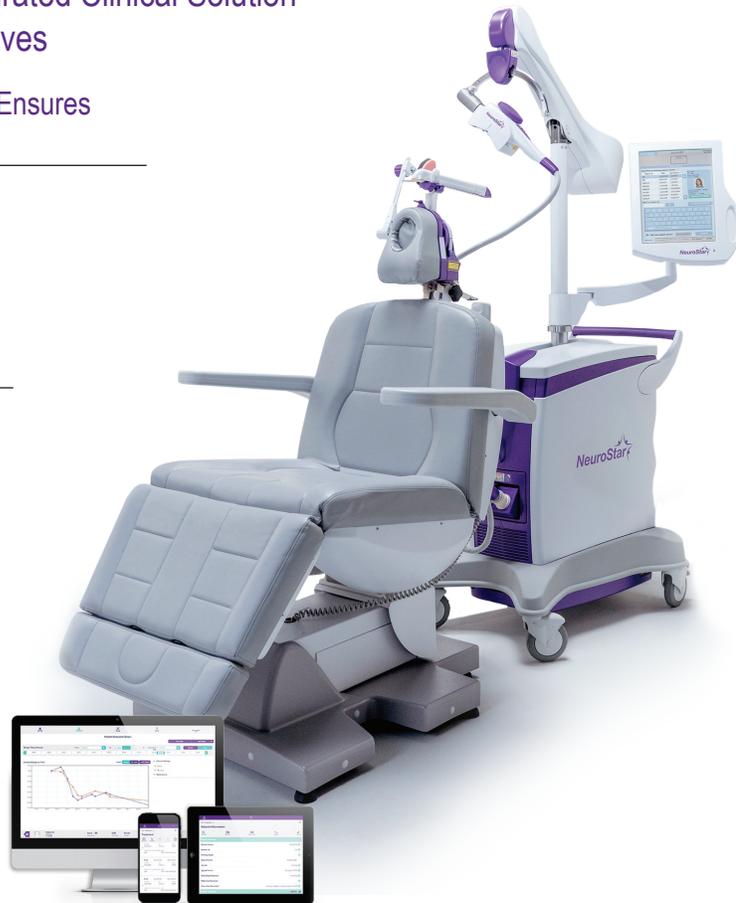
Provides comfortable patient
seating during treatment sessions

Powerful Data
Management

TrakStar® Cloud Automated Data
Management System

Track, Manage & Analyze patient
outcomes

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



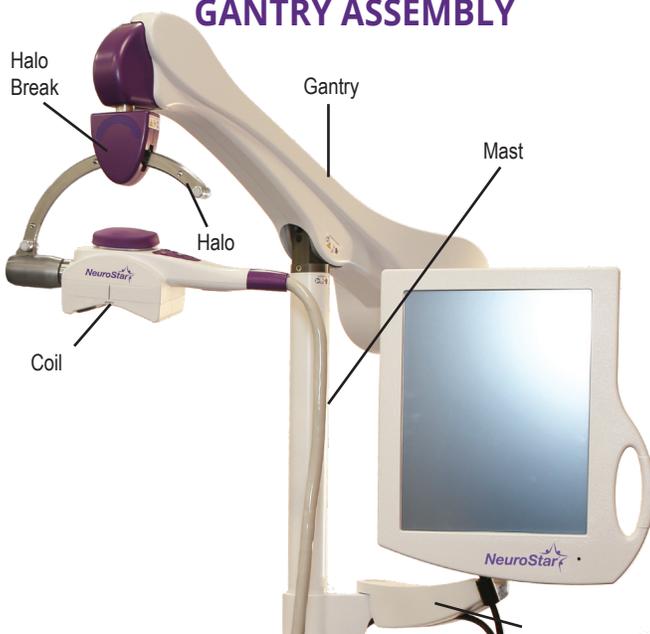
Graphical User
Interface

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

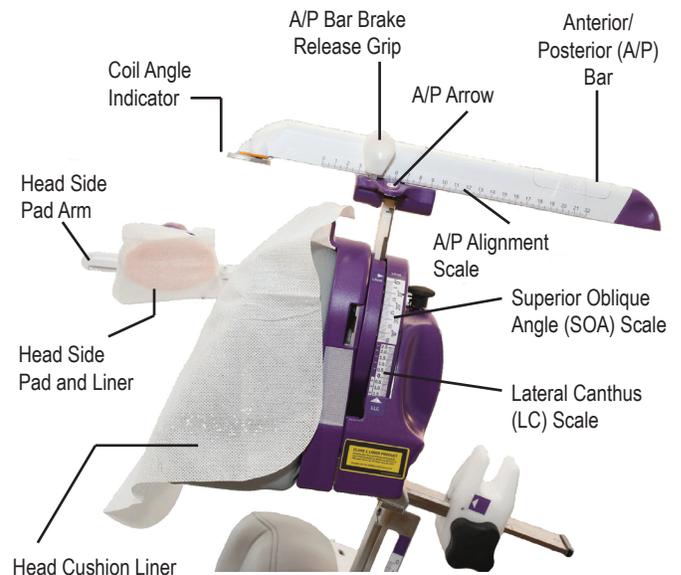
Fast MT™ and
MT Assist®

Proprietary software
makes finding the right
treatment dose easy

GANTRY ASSEMBLY



HEAD SUPPORT ASSEMBLY



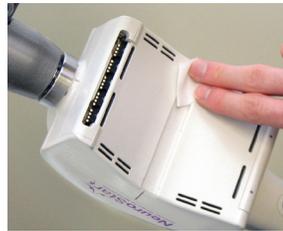
Replacing Your SenStar® Connect Treatment Link

IMPORTANT: When replacing your multi-use SenStar® Connect Treatment Link, it is advised to do so at the end of the day or during a down period in order for the adhesive to properly cure.

- 1.** Carefully remove the used Treatment Link from the coil by popping up the center bar and then pull back the old Treatment Link.



- 2.** Clean the coil surface well with an alcohol wipe to remove any adhesive residue. Only use an alcohol wipe to clean the surface. Be sure to completely remove the old adhesive.

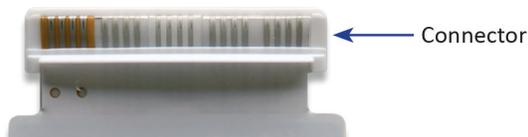


- 3.** Let the coil surface dry completely before inserting Treatment Link (a dry, lint-free cloth may be used if necessary).

- 4.** Remove only the narrow adhesive liner strip from the center bar of a new SenStar Connect Treatment Link.



- 5.** Insert the connector of the Treatment Link into the connector receptacle of the coil.



- 6.** Secure the center bar of the Treatment Link into the coil.



- 7.** Remove the large adhesive liner from the rear surface of the Treatment Link and carefully affix to the coil.



- 8.** Apply smooth pressure across the surfaces several times to ensure proper adhesion.



- 9.** If you wish to clean the NeuroStar coil between patients, use an alcohol wipe (lightly) on the sides of the coil. Do not use alcohol wipes or apply chemicals to the surface of the SenStar Connect Treatment Link.

NOTE: To ensure integrity and longevity of the SenStar Connect Treatment Link, remove the Hygiene Barrier with care after each use.

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).

Visit neurostar.com for full safety and prescribing information.