



LOCATIONS:

JEFFERSON CITY

227 Metro Dr., Jefferson City, MO 65109

RAYMORE

501 N. Sunset Ln., Raymore, MO 64083

WENTZVILLE

1032 Crosswinds Ct., Wentzville, MO 63385



TMS vs ECT

TMS vs ECT TMS and Electroconvulsive Therapy (ECT) are both effective forms of neuromodulation to treat depression. ECT requires general anesthesia while using electric currents to induce a seizure. Patients are not allowed to drive for 24 hours following outpatient ECT and may experience memory loss. TMS does not require an anesthetic and patients can resume their normal life activity after the session.

CLIENT TESTIMONIALS

"I've had an amazing turn around and have hope for the future."

"It's been the only thing that's helped."

"It's been life changing."



Interested in TMS?

Ask your provider if TMS would be an appropriate treatment option or for more information visit:

compasshealthnetwork.org/psychiatry-transcranial-magnetic-stimulation/



844.853.8937
compasshealthnetwork.org

TRANSCRANIAL MAGNETIC STIMULATION

A Treatment Option for Treatment Resistant Depression

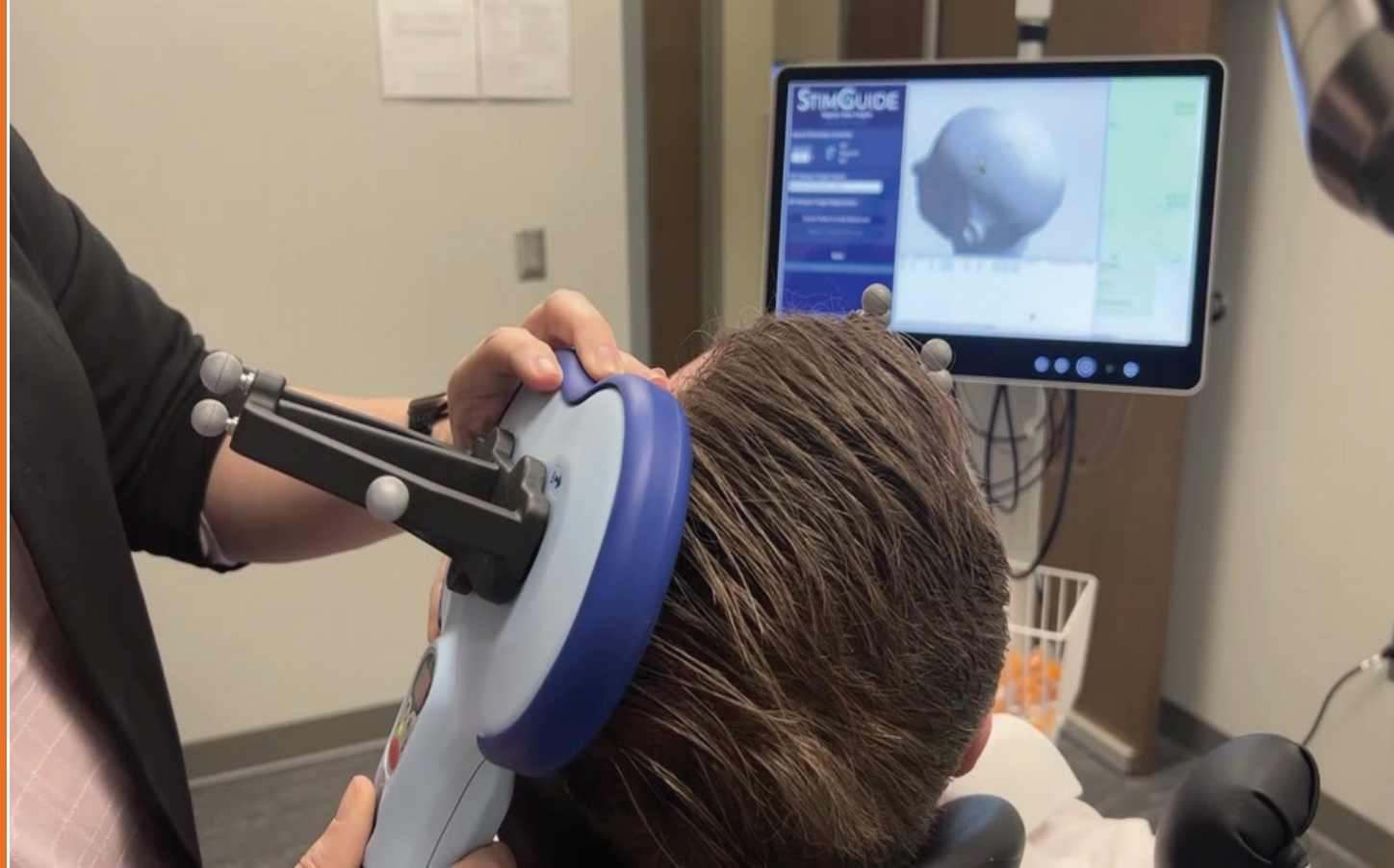


TRANSCRANIAL MAGNETIC STIMULATION (TMS)

Transcranial Magnetic Simulation(TMS) is an FDA cleared, non-invasive outpatient treatment option for adults with treatment-resistant depression. TMS therapy uses short electromagnetic pulses to stimulate nerve cells in the area of the brain that is responsible for emotional judgement and mood regulation.

EFFICACY

According the Clinical TMS Society, in one of the largest studies of patients treated with TMS for depression, around 60% of participants reduced their symptoms by at least 50%(responded) and around 30% of participants no longer met criteria for depression (remitted).



HOW LONG DOES TMS TAKE?

A full course of TMS treatment usually consists of five days a week for six weeks followed by a tapered schedule for a total number of 36 treatments. Treatments typically take 18 to 20 minutes.

INSURANCE COVERAGE

TMS is covered by most insurance providers, including Missouri Medicaid.

SIDE EFFECTS

Most common side effects include headaches and scalp discomfort at the treatment site. There is a less than 1% chance that some patients will develop seizures during treatment sessions.

WHO IS NOT ELIGIBLE?

TMS is not eligible for patients with a history of epilepsy or for those with non-removable metallic, ferromagnetic objects which are less than 30 cm from the treatment coil.