

References

Z-4

1. National Guideline Clearinghouse. Depression. The treatment and management of depression in adults.
2. Hayes, Inc., Hayes Emerging Technology Report. *Neuro AD Therapy System for Alzheimer Disease*. Lansdale, PA: Hayes, Inc.; 4/11/2019.
3. Hayes, Inc. Hayes Technology Assessment. *High-Frequency Left Repetitive Transcranial Magnetic Stimulation for Treatment-Resistant Major Depressive Disorder*. Lansdale, PA: Hayes, Inc. 11/3/2019.
4. Pridmore S, Erger S, May T. Second courses of transcranial magnetic stimulation (TMS) in major depression episodes for initial responders and non responders. *Malays J Med Sci*. 2019;26(3): 102–109.
5. Hayes, Inc. Hayes Technology Assessment. *Transcranial Magnetic Stimulation for the Treatment of Obsessive-Compulsive Disorder*. Lansdale, PA: Hayes, Inc. 04/21/2021.
6. Carmi L, Tendler A, Bystritsky A. et. al. Efficacy and safety of deep transcranial magnetic stimulation for obsessive-compulsive disorder: A prospective multicenter randomized double-blind placebo controlled trial. *Am J Psychiatry*. 2019;176(11):931-938.
7. Roth Y, Tendler A, Arikian MK, et. al. Real world efficacy of deep TMS for obsessive compulsive disorder: Post marketing data collected from twenty-two clinical sites. *J of Psychiatric Res*. 2021;137:667-672.
8. TMS Society Inc. Coverage Guidelines for TMS for OCD. Fresno: Clinical TMS Society, Inc. 2021. Chen L, Hudaib AR, Hoy KE, Fitzgerald PB. Efficacy, efficiency and safety of high-frequency repetitive transcranial magnetic stimulation applied more than once a day in depression: A systematic review. *J Affect Disord*. 2020;277:986-996. doi:10.1016/j.jad.2020.09.035
9. Qiu H, Liang K, Lu L, et al. Efficacy and safety of repetitive transcranial magnetic stimulation in children and adolescents with depression: A systematic review and preliminary meta-analysis. *J Affect Disord*. 2023;320:305-312. doi:10.1016/j.jad.2022.09.060
10. Fitzsimmons SMDD, van der Werf YD, van Campen AD, et al. Repetitive transcranial magnetic stimulation for obsessive-compulsive disorder: A systematic review and pairwise/network meta-analysis. *J Affect Disord*. 2022;302:302-312. doi:10.1016/j.jad.2022.01.048
11. Liang K, Li H, Bu X, et al. Efficacy and tolerability of repetitive transcranial magnetic stimulation for the treatment of obsessive-compulsive disorder in adults: A systematic review and network meta-analysis. *Transl Psychiatry*. 2021;11(1):332.. doi:10.1038/s41398-021-01453-0
12. Roth Y, Barnea-Ygael N, Carmi L, Storch EA, Tendler A, Zangen A. Deep transcranial magnetic stimulation for obsessive-compulsive disorder is efficacious even in patients who failed multiple medications and CBT. *Psychiatry Res*. 2020;290:113179. doi:10.1016/j.psychres.2020.113179