

TMS Study at Vanderbilt

We are looking for individuals, ages 15-40 years old diagnosed with ASD with or without catatonia.

This study consists of a total of 4 visits and no follow-ups.

There are no costs and no compensation for participating in this study.



This application will use a participant's brain magnetic resonance image (MRI) to target the primary motor strip with transcranial magnetic stimulation (TMS) and determine if hyper-excitability of the brain directly correlates with symptoms of catatonia and social-emotional impairment in autism.

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Institutional Review Board

VANDERBILT