

External Trigeminal Nerve Stimulation for Children With ASD + ADHD to Reduce Elevated Symptoms

NCT07214545

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of California, San Francisco
Enrollment	60 participants

Key Eligibility Criteria

Inclusion (6)

- Confirmed clinician diagnosis of ASD according to DSM-5 criteria, corroborated by prior testing (or obtained in study screening) with the Autism Diagnostic Observation Schedule (ADOS) with or without the Autism Diagnostic Interview-Revised (ADI-R)
- IQ \geq 70 as corroborated by prior testing (or obtained in study screening) with the Wechsler Abbreviated Scale of Intelligence Scale (WASI)
- Confirmed diagnosis of ADHD according to DSM-5 criteria with minimum ADHD-RS score of \geq 24
- Stable on current medications for a minimum of 4 weeks before baseline
- Ability to complete protocol testing
- ... and 1 more (see full listing online)

Exclusion (8)

- Current major depression, history of psychosis, bipolar disorder, elevated risk of self-harm
- History of moderate to severe coarse brain injury
- Active medical illness expected to interfere with study assessments
- Presence of implanted stimulator (e.g., vagal nerve stimulator)
- Active dermatologic condition likely to interfere with eTNS electrode wearability
- ... and 3 more (see full listing online)

Locations (1 total)

UCSF Nancy Friend Pritzker Psychiatry Building, San Francisco, California, United States