

Stanford Autism & Developmental Disorders Research Program (ADDRP)

Recruiting Studies

All Ages

- SPARK For Autism Genetic Study
- Autism Research Registry

2 years old

- Language Treatment Trial for Children with Autism
- Multi-Site Validation Study of Eye Tracking-Based Measure if Autism Symptom Severity (Autism Eyes)
- Pivotal Response Treatment (PRT) Studies
- SPARK For Autism Genetic Study

3 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure if Autism Symptom Severity (Autism Eyes)
- Pivotal Response Treatment (PRT) Studies
- Targeting the Neurobiology of Restricted and Repetitive Behaviors in Children with Autism Using N-acetylcysteine
- SPARK For Autism Genetic Study

4 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure if Autism Symptom Severity (Autism Eyes)
- Pivotal Response Treatment (PRT) Studies
- Targeting the Neurobiology of Restricted and Repetitive Behaviors in Children with Autism Using N-acetylcysteine
- SPARK For Autism Genetic Study

5 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure if Autism Symptom Severity (Autism Eyes)
- Trial of Center-Based vs. In-Home Pivotal Response Treatment (PRT) in Autism (PRT-HvC)
- Targeting the Neurobiology of Restricted and Repetitive Behaviors in Children with Autism Using N-acetylcysteine
- SPARK For Autism Genetic Study

6 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure if Autism Symptom Severity (Autism Eyes)
- Targeting the Neurobiology of Restricted and Repetitive Behaviors in Children with Autism Using N-acetylcysteine
- Vasopressin Treatment Trial for Children with Autism
- SPARK For Autism Genetic Study



7-12 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure of Autism Symptom Severity (Autism Eyes)
- Targeting the Neurobiology of Restricted and Repetitive Behaviors in Children with Autism Using N-acetylcysteine
- Vasopressin Treatment Trial for Children with Autism

13 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure of Autism Symptom Severity (Autism Eyes)
- Vasopressin Treatment Trial for Children with Autism

14-17 years old

- Multi-Site Validation Study of Eye Tracking-Based Measure of Autism Symptom Severity (Autism Eyes)
- Vasopressin Treatment Trial for Children with Autism
- Pregnenolone Randomized Controlled Trial

18-25 years old

- Pregnenolone Randomized Controlled Trial

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<https://med.stanford.edu/autismcenter/Researchstudies.html>

Email autismdd@stanford.edu or call (650) 736-1235 to express interest or learn more!