

| Project Title | Funding | Institution |
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| 1/3-Atomoxetine placebo and parent training in autism | \$272,252 | University of Pittsburgh |
| 2/3-Atomoxetine placebo and parent training in autism | \$343,820 | The Ohio State University |
| 3/3-Atomoxetine placebo and parent training in autism | \$271,708 | University of Rochester |
| A cognitive-behavioral intervention for children with autism spectrum disorders | \$132,249 | Virginia Polytechnic Institute and State University |
| ACT online: Stress reduction for parents who have children with DD | \$233,890 | Iris Media, Inc. |
| ADHD symptoms in autism: Cognition, behavior, treatment | \$273,390 | University of Texas Health Science Center at Houston |
| Age and treatment intensity in behavioral intervention | \$34,879 | Center for Autism and Related Disorders |
| Altering motivational variables to treat stereotyped behavior | \$100,000 | St. Cloud State University |
| Assessing preference for reinforcers in children with autism | \$29,684 | Center for Autism and Related Disorders |
| Autism Intervention Research network on Behavioral health (AIR-B network) | \$2,000,000 | University of California, Los Angeles |
| Autism spectrum disorders | \$380,523 | Three C Institute For Social Development |
| Chart review of 38 cases of recovery from autism | \$35,117 | Center for Autism and Related Disorders |
| Clinical phenotype: Treatment response core | \$199,980 | University of California, San Diego |
| Communication success and AAC: A model of symbol acquisition | \$347,678 | University of Kansas |
| Comparison of two comprehensive treatment models for preschool-aged children with autism spectrum disorders and their families | \$756,312 | University of North Carolina at Chapel Hill |
| Comprehensive web-based digital interactive scene program for language in autism | \$183,220 | Monarch Teaching Technology, Inc. |
| Desensitization techniques for difficult behaviors | \$25,000 | Southwest Autism Research & Resource Center |
| Development of an intervention to enhance the social competencies of children with Asperger's/high functioning autism spectrum disorders | \$335,984 | University at Buffalo, The State University of New York |
| Development of MGLUR5 antagonists to treat fragile X syndrome and autism | \$1,068,100 | Seaside Therapeutics, LLC |
| Educating parents: Behavioral intervention in autism | \$490,843 | Praxis, Inc. |
| Effects of follow-through during DTT on verbalizations | \$11,231 | Center for Autism and Related Disorders |
| Establishing liquid medication administration compliance | \$27,985 | Center for Autism and Related Disorders |
| Evaluating a 3D VLE for developing social competence | \$100,000 | University of Missouri |
| Fathers as in-home trainers of autistic children | \$236,843 | University of Florida |
| Functional analysis and treatment of symptoms of autism | \$250,055 | University of Nebraska Medical Center |
| Functional neuroimaging of psychopharmacologic intervention for autism | \$154,492 | University of North Carolina at Chapel Hill |
| Guiding visual attention to enhance discrimination learning | \$142,587 | University of Massachusetts Medical School |
| Identifying factors that predict response to intervention | \$21,965 | Center for Autism and Related Disorders |
| Improved quality of life for people with autism and their families by integrating biomedical and behavioral approaches | \$100,000 | State University of New York |
| Long-term follow-up of children with autism who recovered | \$33,965 | Center for Autism and Related Disorders |
| Long-term olanzapine treatment in children with autism | \$433,658 | Drexel University |
| Novel pharmacological strategies in autism | \$305,254 | Indiana University-Purdue University Indianapolis |

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| Optimizing discrete-trial procedures for ASD children | \$177,625 | University of Massachusetts Medical School |
| Parent mediated behavioral treatment of food selectivity | \$30,966 | Center for Autism and Related Disorders |
| Pediatric pharmacology research unit | \$358,400 | Wayne State University |
| Pharmacogenomics in autism treatment | \$171,000 | University of California, Davis |
| Pharmacotherapy of pervasive developmental disorders | \$184,202 | Indiana University-Purdue University at Indianapolis |
| Portable guidance in autism spectrum disorder | \$503,554 | Symtrend, Inc. |
| Related services intervention for expressive and receptive language skills in autism spectrum disorder and in cognitive impairment | \$295,657 | Vanderbilt University |
| Remote parent training project | \$70,000 | Southwest Autism Research & Resource Center |
| Social communication and symbolic play intervention for preschoolers with autism | \$310,790 | University of North Carolina at Chapel Hill |
| Stimulus structure enhancement of visual symbol detection in AAC | \$147,762 | University of Massachusetts Medical School |
| Targeted pharmacologic interventions for autism | \$341,475 | Indiana University-Purdue University Indianapolis |
| Teaching children to comprehend rules containing "if/then" | \$38,994 | Center for Autism and Related Disorders |
| Teaching children to identify causes of others' emotions | \$20,687 | Center for Autism and Related Disorders |
| Teaching children to identify others' preferences | \$22,058 | Center for Autism and Related Disorders |
| Teaching theory of mind skills to children with ASD | \$24,025 | Center for Autism and Related Disorders |
| Technology support for interactive and collaborative visual schedules | \$42,000 | University of California, Irvine |
| Telemedicine approach to teaching pill-swallowing skills | \$14,168 | Center for Autism and Related Disorders |
| Theory of mind software for autism and other communication disorders | \$798,241 | Laureate Learning Systems, Inc. |
| Transcranial magnetic stimulation (RTMS) for evaluation and treatment of repetitive behavior in subjects with autism spectrum disorders | \$60,000 | Columbia University |
| Translating pivotal response training into classroom environments | \$473,411 | Rady Children's Hospital Health Center |
| Treatment of medical conditions among individuals with autism spectrum disorders | \$465,840 | National Institutes of Health |
| Using CBPR to design & pilot a physical activity program for youth with ASD | \$192,386 | University of Massachusetts Medical School |

