PEDIATRIC PSYCHOPHARMACOLOGY RESEARCH PROGRAM

PURPOSE
The Research Unit on Pediatric Psychopharmacology (RUPP) and Clinical Trials group conducts research on medicines, dietary supplements, behavioral treatments, and other treatments for children and adolescents with mental health conditions.

INVESTIGATORS
We have an accomplished group of investigators. Our team includes child and adolescent psychiatrists, several psychologists, advanced (graduate) students as funds allow, one data manager, several clinical coordinators, and several student assistants and volunteers.

SERVICES
Diagnosis, treatment, assessment, research training, and public education

COST
There is no charge. Research grants, industry contracts, and donations, support clinical trials activities. There is some reimbursement available for participation.

CONTACT
Principal Investigators:
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ADHD Treatment Studies:
International Collaborative ADHD Neurofeedback (ICAN) study:
EEG Biofeedback for children ages 7-10 with ADHD.  
Rachel Bergman at 614-688-3375, Rachel.Bergman@osumc.edu
www.ICANstudy.org

Childhood Impulsive Aggression and Molindone ER (CHIME) study:
Medication or placebo treatment for children with ADHD with aggressive symptoms. Option to enter into open label study after completion. Contact: Melissa Miller 614-685-7373, Melissa.Miller2@osumc.edu

Autism Spectrum Disorder Studies:
Taylor Wong at 614-685-3219; Taylor.Wong@osumc.edu

aV1ation study:
Evaluating the safety and efficacy of study medication for improving social behavior and communication in children and adolescents with ASD ages 5-17. Taylor Wong at 614-685-3219; Taylor.Wong@osumc.edu
**Inflexible Behaviors and ASD:**
Exploring symptoms of inflexibility in children and adolescents with and without ASD.
Jill Pritchett; 614-685-3200; Jill.Pritchett@osumc.edu;
http://projectbidd.fpg.unc.edu/home

**Probiotics for Quality of Life in Children with Autism Spectrum Disorder:**
Abigail Driscoll; 614-366-3276; Abigail.Driscoll@osumc.edu