

Research Specialist Position at the Center for Autism and the Developing Brain (CADB) at Weill Cornell Medicine

The Center for Autism and the Developing Brain (CADB) Research Core at Weill Cornell Medicine is currently seeking a full-time research specialist to work on clinical research studies involving children with autism spectrum disorders (ASD) (PIs: Steve Kanne, Jeremy Veenstra-VanderWeele, So Hyun “Sophy” Kim).

Primary responsibilities

- Organizes, schedules, and conducts clinical research assessments using specialized interviews and psychological assessment measures (e.g., cognitive testing, such as Mullen Scales for Early Learning, and autism testing, such as Autism Diagnostic Observation Schedule (ADOS)) under the supervision of licensed psychologists.
- Prepares written reports of assessments.
- Recruits subjects for research studies based on study recruitment criteria.
- Maintains paper and electronic research and clinical records.
- Conducts literature searches and provides manuscript preparation support.
- Assists with preparation of grant proposals, manuscript writing and IRB applications and amendments.
- Collects, enter, and updates data sets including test scores, demographics, and training records.

Expected start date

Rolling basis

Minimum Requirements

Bachelor’s degree in psychology or related field and related experience.

Transportation required for local travel.

Highly Desired Requirements

Clinical experience such as assessment and/or intervention with autism or with children and families with developmental disabilities or mental health issues.

Note: No relocation assistance is provided for this position. Visa sponsorship is not available for this position. Weill Cornell Medical College is an employer and educator recognized for valuing AA/EOE/M/F/Protected Veterans, and Individuals with Disabilities.

Contact

Interested applicants should send a CV, names and contact information for 2 references, and a cover letter describing relevant experience, interests, and long-term goals to Dr. Sophy Kim (sok2015@med.cornell.edu).