

**MEDICAL COLLEGE OF WISCONSIN
APA ACCREDITED FELLOWSHIP
ADULT AND PEDIATRIC NEUROPSYCHOLOGY**



POSITIONS: The Division of Neuropsychology in the Department of Neurology at the Medical College of Wisconsin is recruiting **ONE pediatric and TWO adult** postdoctoral fellows for positions beginning in July 2021. Our two-year clinical neuropsychology postdoctoral training program is a member of the Association of Postdoctoral Programs in Clinical Neuropsychology (APPCN) and adheres to the Houston Conference standards and model for specialty training in clinical neuropsychology. Our program is accredited by the American Psychological Association's Committee on Accreditation in the specialty of Clinical Neuropsychology. The anticipated stipend for the position is \$51,004 (\$51, 504 for second year). Additional benefits include a full complement of health, dental, and malpractice insurance, annual paid time off, sick leave, and an annual business account of \$500.

DESCRIPTION: The primary method of training is experiential, by providing clinical service, consultation, teaching, and conducting research. Clinical training is divided into adult and pediatric tracks and fellows are recruited to one track but participate in a shared lifespan didactic series. Pediatric clinical rotations include medical and neurosurgical evaluations, preschool and infant neuropsychological evaluations, complex and rare medical syndromes, and acute neurological injury. Adult clinical rotations include memory/neurodegenerative disorders, epilepsy, traumatic brain injury/medicolegal evaluations, and general (various

neurological, medical, and developmental conditions). Adult clinical experiences also include inpatient consultation and involvement in specialty clinics including neuro-oncology, normal pressure hydrocephalus, and deep brain stimulation. Didactics are designed to prepare fellows for board certification in clinical neuropsychology and to support competency development in the areas of culturally competent practice, ethics, professional development, test construction and assessment, neuroanatomy, neurobehavioral syndromes, supervision/mentoring, and research.

Research: All fellows are provided at least 10% time for research and are expected to complete a scholarly project. Many opportunities are available for research with our faculty and across the MCW campus in a variety of areas including epilepsy, brain tumor, traumatic brain injury, neurodegenerative disorders, preschool development, language development, and language reorganization after stroke. One adult clinical neuropsychology fellow who has interest or background in traumatic brain injury (TBI) research will be given additional protected research time to conduct TBI research in the lab of Drs. Michael McCrea, Lindsay Nelson, and Benjamin Brett. For more information about this opportunity, please see the attached Postdoctoral Research Fellowship description.

Faculty: Fellows will have the opportunity to work with 7 pediatric faculty members (2 of whom are board certified) and 9 adult faculty members (7 of whom are board certified).

You can learn more about the fellowship experience:

About our program:

<https://www.mcw.edu/departments/neurology/divisions/neuropsychology>

About MCW:

<https://www.youtube.com/watch?v=IWM16T7UK24>

<https://www.youtube.com/watch?v=yC4W4gR3IJc>

About MCW's collaborative work in the community:

<https://www.youtube.com/watch?v=O8dB4Nbljso>

About the many reasons why Milwaukee is great place to live: [Visit Milwaukee - Explore MKE](#)

QUALIFICATIONS: Graduates of APA/CPA accredited doctoral psychology programs who have completed APA/CPA accredited internships are eligible to apply. At MCW, diversity is a source of strength. We practice equity and advance inclusion through who we are, what we do, and how we work to achieve excellence in our missions and knowledge changing life in all communities we serve. MCW reaffirms its policy of equal opportunity regardless of race, color, creed, religion, national origin, sex, sexual orientation, age, marital status, disability, or status as a protected veteran, and is committed to providing access and reasonable accommodation in its services, programs, activities, education and employment for individuals with disabilities.

APPLICATION PROCEDURES: To apply to our fellowship program, please submit a personal statement including your preference for the Adult or Pediatric track, curriculum vitae, and two samples of your clinical reports electronically as **one** PDF file. Please have graduate transcripts sent electronically and three letters of recommendation emailed directly from the recommender. All materials are to be submitted to [MCW Neuropsych Postdoc@mcw.edu](mailto:MCW_Neuropsych_Postdoc@mcw.edu).

If you have not completed your dissertation, please arrange for a statement of verification (<http://www.appcn.org/doctoral-training-verification>; e.g., see attached form) from your dissertation committee chair indicating the expected completion of the oral defense prior to July 1, 2021. The formal deadline for application is **December 16, 2020**. Our program is participating in the National Match Program for residencies in clinical neuropsychology, a program that is essentially identical to that used for internship programs. Thus, in addition to submitting application materials to our program, you will need to register with National Matching Services (Phone: 416-977-3431; Fax: 416-977-5020; www.natmatch.com). All interviews will be conducted virtually via Zoom on **January 8, January 15, and February 2**.

The deadline for applicant rank order lists is February 10, 2021 and the Match notification date is February 17, 2021. Thank you again for your interest. Please contact us at [MCW Neuropsych Postdoc@mcw.edu](mailto:MCW_Neuropsych_Postdoc@mcw.edu) if you have any questions.

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