The Department of Neurology at the University of Virginia Health System will have an opening for 3 postdoctoral fellows for 2018-2020. We will be participating in the match as an APPCN program. Our training program follows the Houston Conference model for specialty training in clinical neuropsychology and our former fellows have been very successful at obtaining board certification in clinical neuropsychology through the American Board of Professional Psychology (ABPP). We will interview candidates at INS in Washington, DC primarily on Tuesday, February 13th but also during the meeting (Feb 14 - 17, 2018). For those unable to attend INS, we can arrange an interview via Skype or over the phone. Applicants who are traveling in the area over the winter holidays or prior to INS are welcome to set up an individual, on-site interview. Our application deadline is Friday, January 5th.

Basics of the Fellowship
The majority of a fellow’s time is devoted to outpatient neuropsychological assessment. The remaining time can be tailored to individual interests, including participation in research, delivery of psychotherapy services, didactics, and rotations in other departments that provide neuropsychological services to special populations not typically seen by our service (e.g., traumatic brain injury, psychiatric disorders, epilepsy). The salary is approximately $40,000 with full health insurance benefits and an additional stipend that can be applied toward parking, gym membership, or cafeteria credit. The University of Virginia is the premier academic institution in the state of Virginia with a very highly regarded academic medical center. The Department of Neurology is consistently ranked among the best in the nation. The Charlottesville area has been named one of the best places to live in the United States due to the beautiful surroundings, excellent restaurants, and a vibrant arts and music scene.

What We Do
The main focus of our work is outpatient neuropsychological assessment of adults with neurological disorders. We staff several multidisciplinary clinics including the Memory Aging and Care Clinic (MACC), James Q. Miller MS Clinic, Movement Disorders Clinic, Neuro-Oncology Clinic, and Huntington’s Disease Clinic. Our role in these clinics includes individual assessment, feedback to patients, families, and team members, and cognitive/behavioral assessment for clinical trials. We perform pre and post operative assessments for individuals undergoing deep brain stimulator (DBS) placement surgery to treat Parkinson’s disease, and we are occasionally called upon to see inpatients to address issues of competency to return to independent living. Additionally, a fellow has the opportunity to see individuals or couples for psychotherapy. Although this is not required, we feel that delivering psychotherapy service to people struggling with neurologic conditions is a unique and valuable learning experience. The didactic component of the program includes participation in department grand rounds, journal clubs, the neuropsychology seminar series, brain cutting, and independent study. There are several opportunities for mentored research (both archival and prospective studies), and it is expected that each fellow will complete a research project for publication or presentation at a national conference. Thus, we consider the breadth of training resources as well as the flexibility to pursue specialized interests to be the strengths of the fellowship. Former fellows have secured positions at academic medical centers and in
private practice, and several are now board certified through ABPP. Our fellowship program has grown over time and we are in the process of applying for membership in APPCN.

It is expected that at this point, a candidate for the fellowship will have strong training in assessment, interpretation, report-writing, and principles of brain-behavior relationships. Our fellowship is designed to provide a wealth of clinical experience to prepare individuals for independent practice. Candidates with an interest in neuropsychology but without a specialized background in neuropsychology will find that a program with a more structured didactic component would better meet their needs.

Who We Are

Carol Manning, PhD, ABPP is the Director of the Behavioral Neuropsychology Lab, Vice Chair for Faculty Development in Neurology, as well as Director (and co-founder) of the Memory Aging and Care Clinic. Dr. Manning is a tenured Professor of Neurology. She has published work in the areas of aging, Alzheimer’s disease, Huntington’s disease, and Parkinson’s disease. She oversees and coordinates the many opportunities for our postdoctoral fellows to become involved in Alzheimer’s Disease research activities and neuroclinical trials. She is particularly interested in the impact of dementia on caregivers and families. Dr. Manning was appointed to the Alzheimer’s and Related Disorders Commission advisory board by the Governor of Virginia. She is also the Chair of the Board of the Central and Western Virginia Alzheimer’s Association. In addition, she teaches graduate courses on the biological bases of mental illness and on assessment. Dr. Manning is involved in multi-disciplinary treatment for individuals with Alzheimer’s disease and their caregivers. She has grant funding for evidence-based interventions for caregivers and funding to implement a novel model of care coordination for dementia patients in the UVA Memory and Aging Care Clinic.

Kathleen Fuchs, PhD, ABPP is the Director of Postdoctoral Training and is the neuropsychologist for the James Q Miller MS Clinic. Dr. Fuchs has been a member of the multidisciplinary MS clinic since its inception at UVA and is active in clinical trials and ongoing collaborative research projects in MS. She was named to the National MS Society’s Volunteer Hall of Fame due in part to her work on a rural outreach program to provide neuropsychological services to individuals with MS in underserved areas. She also serves on the editorial board for the International Journal of MS Care. Dr. Fuchs works closely with the UVA Neuro-Oncology group as well as the Memory and Aging Care Clinic and sees a number of individuals referred by those services for assessment and for psychotherapy. She is an Associate Professor of Clinical Neurology and a member of the Internal Review Board (IRB) for the medical center. She has presented continuing education courses for mental health professionals for the National MS Society and the American Brain Tumor Association as well as community education programs for the Alzheimer’s Association. Dr. Fuchs also serves as an oral examiner for ABCN and has been elected to the ABCN board.

Scott A. Sperling, PsyD is the Associate Director of Postdoctoral Training and Assistant Professor of Clinical Neurology. His primary clinical and research interests are in Parkinson’s disease and dementia care. Dr. Sperling staffs the Movement Disorders Clinic and Functional Neurosurgery Clinic, completing assessments for patients with suspected non-motor deficits and for those undergoing evaluation for deep brain stimulation (DBS) or MR-guided focused ultrasound (FUS) lesioning. His research includes the study of predictors of dementia and neuropsychiatric symptoms in Parkinson’s disease and of post-operative outcomes following DBS surgery. In addition, Dr. Sperling staffs the Memory and Aging Care Clinic (MACC), where he conducts evaluations and provides ongoing care to patients with Alzheimer’s disease and the frontotemporal dementias. He is the Clinical Director of the FAMILIES caregiver program.
intervention study, which implements a novel program to support individuals/families living in the community and caring for someone with dementia. He is also the Chair of the Education Advisory Committee of the Society for Clinical Neuropsychology.

Laurie Brenner, PhD, ABPP is a board certified clinical neuropsychologist and Assistant Professor of Neurology who directs the pediatric neuropsychology program at UVA. She specializes in epilepsy, traumatic brain injury, stroke, central nervous system tumors, and neurodevelopmental outcomes of conditions originating in the perinatal period. Her research interests include cognitive endophenotypes in neurodevelopmental disorders, clinical indicators for quality improvement in healthcare, and risks and protective factors for children undergoing surgery for intractable epilepsy. Dr. Brenner contributes to training through participation in didactics, seminars, and other educational opportunities. She is available for clinical consultation and mentoring.

Joyce Suh, PhD is a pediatric neuropsychologist and Assistant Professor of Clinical Neurology. She specializes in neuropsychological assessment of children with neurological and neurodevelopmental disorders, including congenital/genetic disorders, brain injury, epilepsy, oncology, and children with a history of prematurity. She is interested in outcome research, including studying neurocognitive profiles to identify subgroups and factors that may be associated with more positive outcomes. Dr. Suh will contribute to training through participation in didactics and other educational opportunities, and is available for clinical consultation and mentoring.

**Our Practice**

Our service is supported by a lab coordinator and four excellent psychometrists. We typically have three to four postdoctoral fellows and one to two graduate practicum students per year. We have designated testing rooms and fellow workspace within the neurology clinic as well as separate office space for the fellows.

**Current Clinical Trials/Research Projects**

In addition to several funded initiatives regarding novel care for patients with memory disorders, we do cognitive and behavioral assessments of patients and caregivers as part of pharmaceutical clinical trials for amnestic mild cognitive impairment, mild to moderate Alzheimer’s disease, and behavioral variant of frontotemporal dementia. Through the MS clinic we provide ongoing assessments of individuals in clinical trials assessing the safety and efficacy of new immunomodulatory treatments. We are also working with Cardiology on a multicenter clinical trial to assess the safety and cognitive impact of a device designed to prevent emboli from reaching the brain during transcatheter aortic valve replacement procedures. Outside of clinical trials, we are currently conducting research to assess genetic risk factors for psychosis and dementia in Parkinson’s disease, predictors of post-operative outcomes following functional neurosurgery, and the neurocognitive benefits of exercise in Parkinson’s disease. In addition, numerous intra- and interdepartmental opportunities exist for participation in clinical research related to movement disorders.

**Additional Information**

We are an APPCN member program and will be participating in the match. For additional information about the match, please go to: [http://appcn.org/FAQmatch.html](http://appcn.org/FAQmatch.html). Please note that there is another neuropsychology postdoctoral fellowship program at the University of Virginia. That program is within the Department of Psychiatry. They have a separate application process.

You can obtain more information about our department and the different specialty clinics via the webpage: [http://www.medicine.virginia.edu/clinical/departments/neurology/](http://www.medicine.virginia.edu/clinical/departments/neurology/).
To Apply
Candidates must have completed an APA or CPA accredited internship. Application materials may be sent electronically (preferred), by mail, or by fax. Please send a copy of your cv, a transcript of graduate work (can be a scanned copy for the application, but an official copy will be required prior to the start of fellowship), a letter of intent/goals, a sample report, and three letters of recommendation to:

Kathleen Fuchs, PhD, ABPP
Department of Neurology
Box 800394
Charlottesville, VA 22908-0394

klf2n@virginia.edu

Materials can be faxed to Dr. Fuchs at 434-982-1996 or sent by email to klf2n@virginia.edu. All application materials must be received by January 5th. We will review applications as they arrive and contact candidates to arrange for interviews.

Thank you for your interest in our program….we look forward to reviewing your application materials.