

# 7<sup>th</sup> Annual CHAIN Center Colloquium

(in Collaboration with NIMH Center Series Web Events)

## Neuropathogenesis during COVID-19

Dec 14<sup>th</sup>, 2020 , 12PM ET (11AM CT/9AM PT)



### **Dr. Shelli Farhadian, MD PhD**

Assistant Professor, Department of  
Neurology, Yale University School of  
Medicine,  
New Haven, CT

Dr. Shelli Farhadian is Assistant Professor of Medicine (Infectious Diseases) and Neurology at the Yale School of Medicine. Dr. Farhadian received her undergraduate degree from M.I.T.. She received her M.D. from Weill Cornell Medical College and her Ph.D. at The Rockefeller University, where she studied behavioral neuroscience in the laboratory of Dr. Leslie Vosshall. Dr. Farhadian received her medical training at Yale in Internal Medicine, Infectious Diseases, and Neuroinfectious Diseases, and completed an additional T32 research fellowship through the Yale Program on Aging. An early career investigator, Dr. Farhadian is supported by funding from the American Federation for Aging Research and through a NIMH-sponsored K23 career development award, under the mentorship of Dr. Serena Spudich.

Dr. Faradian's current research is dedicated to understanding central nervous system abnormalities in adults with virologically suppressed HIV and other infectious diseases. Her research employs several tools that probe the CNS in living people, including single cell genomic studies of CSF.

Dr. Farhadian serves on the Neurology Collaborative Science Group of the ACTG. She is also a practicing physician and cares for adults with HIV infection.

CHAIN PIs: Prof Shilpa Buch, PhD & Prof Howard Fox, MD, PhD  
NIMH Center Series Host: Prof. Norman Haughey, PhD

RSVP: [Dr. Raj Dave, PhD](#), PhD or [Heather Thomas](#)