



National Alliance on Mental Illness

Frederick Chapter Education Lecture

Brain Research into Mental Illness and Implications for Future Therapy

Presented by

Dr. Rahul Bharadwaj & Dr. Joel Kleinman

Lieber Institute for Brain Development, Johns Hopkins School of Medicine

Topics covered will include

- How genetics will translate into therapy in neuroscience
- Why therapeutics in brain science is delayed and the key deterrents to this process
- General focus on behavioral disorders

Free and Open to Everyone!

Thursday, December 14, 2017

7:00 - 8:30 pm

YMCA

1000 N. Market St. Frederick MD

Dr. Rahul Bharadwaj is a Research Scientist at the Lieber Institute for Brain Development, a center for excellence in human brain research with specialties in the genetic and neuro-developmental basis for mental disorders. Dr. Bharadwaj's research areas include schizophrenia, bipolar disorder, PTSD, traumatic brain injury and Alzheimer's disease.

Dr. Kleinman is a Professor of Psychiatry & Behavioral Sciences at the Johns Hopkins School of Medicine and Co-Director of Genetic Neuropathology Section, Lieber Institute for Brain Development (LIBD). He has spent the last 40 years amassing what is widely regarded as one of the best collections of postmortem human brains for the study of the molecular biology of brain development and related disorders, especially schizophrenia and PTSD.

Let us know you're coming! - go to www.namifcmd.org

