Brain Research: New Discoveries

Cameron S. Carter, M.D.

It’s an exciting time in brain research and UC Davis is leading several new efforts to better understand the brain. Hear about these ground-breaking discoveries from Cameron S. Carter, M.D., director of the newly launched Behavioral Health Center of Excellence. Carter will discuss the Center’s grant awards that expand the university’s research portfolio in new and innovative directions.

From new technologies that help stimulate the brain, or monitor and communicate with those with mental illness, to understanding how genetic and environmental risk factors are inter-related, UC Davis research is broad and far-reaching. Other awards look at determining causes of and treatments for schizophrenia and ADHD, and the regeneration of brain cells.

The Behavioral Health Center of Excellence launched Oct. 1, 2014 with initial funding from the Mental Health Services Act. The Center bridges research and policy. In addition to the research portfolio, the Center recently launched a policy education program and is holding a statewide symposium on early psychosis in September.

Carter is also the director of the Center for Neurosciences, the Imaging Research Center and the founder of the EDAPT Clinic.

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This lecture is open to the public, university faculty, students and staff as part of a series to share the latest research and policy with UC Davis and our community. Further details are available at www.ucdmc.ucdavis.edu/behavioralhealth