



## Psychiatry Grand Rounds

### Flynn Lecture

*Presented by*

Yale School of Medicine's, Department of Psychiatry



## “Monitoring and Engineering Memory Engram Cells and Their Circuits”

**Susumu Tonegawa, Ph.D.**

Picower Professor of Biology and Neuroscience  
Massachusetts Institute of Technology

Nobel Prize laureate **Susumu Tonegawa**, of the Massachusetts Institute of Technology, studies the molecular, cellular, and neural circuit mechanisms that underlie learning and memory. He will discuss his work identifying and manipulating engram cells in the brain—cells that are altered during the formation of memories—using optogenetics and other technologies.

Friday, January 20, 2017, 10:15 a.m.

Mary S. Harkness Auditorium, 333 Cedar Street

Host: George Dragoi, M.D. Ph.D.

*There is no corporate support for this activity*

This course will fulfill the licensure requirement set forth by the State of Connecticut