



Psychiatry Grand Rounds

Presented by

Yale School of Medicine's, Department of Psychiatry

John P. Flynn, PhD Lecture

“Neural Circuits of Motivational Valance Processing”



Kay M. Tye, Ph.D.

Wylie Vale Professor, Systems Neuroscience Laboratory
Salk Institute for Biological Studies

Date: Friday, June 11, 2021 10:15 a.m.

<https://zoom.us/j/95903913108?pwd=YzlzV2dmaG9YRk5tbFFFOVovU0t3QT09>

Host: Marina Picciotto, Ph.D.

There is no corporate support for this activity

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

ACCREDITATION

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE

Attending Physicians, Fellows, Medical Students, Residents, Nurses, PA's, Clinicians, Researchers, Faculty

NEEDS ASSESSMENT

Familiarity with optogenetic, electrophysiological, electrochemical, pharmacological and imaging approaches, as well as machine learning, neural trajectory visualization and circuit dissection.

LEARNING OBJECTIVES

At the conclusion of this activity, participants will be able to:

1. Understanding how neural circuits important for motivational valance are anatomically, genetically, and functionally arranged
2. Understand the neural mechanisms that underlie a wide range of behaviors
3. Understand social homeostasis - how our brains establish a preferred set-point for social contact

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1.25 AMA PRA Category 1 Credit(s)TM. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES

Speaker: Kay M Tye, PhD

Disclosures: None

Course Director: Stephanie S. O'Malley, PhD

Disclosures: American College of Clinical Pharmacology
Workgroup supported by: Amygdala, Ethypharm, Lundbeck, Otsuka, Arbor Pharmaceuticals, and Indivior. Advisory Board: Alkermes, Opiant, Indivior, and Mitsubishi Tanabe, Novartis, Astra Zeneca

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