



Einstein Jefferson Psychiatry Grand Rounds Series (July 2025-June 2026) From Imagination to Disorder: Neural Networks and Mind Wandering

This weekly presentation occurs from October to June and will provide education to MDs, psychologists, medical student, nurses, and other mental health providers.

The content covers a wide spectrum of topics designed to support the practicing psychiatrist and mental health provider. Topics include pharmacology, anatomy, physiology, communication, individual and group psychotherapy techniques, and system issues.

These presentations emphasize skills in working with diverse populations.

Objectives

- 1 Review major identified neural networks
- 2 Learn model of network interactions
- 3 Describe benefits and risks of task-independent thought
- 4 Discuss implications of network interactions for disorders and treatment
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In support of improving patient care, Thomas Jefferson University is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.





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Physicians: This educational activity is designated for a maximum of 1.00 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Psychologists: The activity awards 1.00 credit(s).

December 19, 2025 at 12:00 PM
Online

For more information,
call (215) 955-6992 or toll free at 1-877-JEFF-CPD

