

Freaking out, shutting down, and leaning in: Neural and clinical adventures at the outskirts of the emotional landscape

presented by

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Dr. Siegle directs the Program in Cognitive Affective Neuroscience (PICAN) at the University of Pittsburgh School Of Medicine, where he is a Professor of Psychiatry, Psychology, and Translational Sciences. His research examines neural mechanisms of emotional and cognitive information processing in mood and anxiety disorders, how this information can be used to predict response to treatment, and to guide novel treatment development. He works to translate cognitive and emotional neuroscience for use in the real world. Dr. Siegle has over 195 publications, and has been continuously funded by NIH and foundation awards for over 20 years.

Thursday, December 9th, 2021 @ 12:00pm

Join Zoom Meeting

<https://hartfordhealthcare.zoom.us/j/91450981820>

Meeting ID: 914 5098 1820

Learning Objectives: *As a result of participating in this Live Activity, participants should be able to:*

1. Describe neural mechanisms underlying a continuum from hypo- to hyper-reactivity to emotional stimuli
2. Apply this formulation to personalizing psychiatric medicine, particularly, for removing obstacles to response to treatment
3. Compare technologies for augmenting standard psychiatric care with neurally motivated “emotion prosthetics” which intervene, in the moment, on a patient’s emotional experiences

Accreditation Statement: In support of improving patient care, Hartford HealthCare 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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Financial Disclosures:

Name of individual	Individual's role in activity	Name of commercial interest/Nature of relationship
Greg Siegle, PhD	Faculty	Nothing to disclose - 12/6/2021
Paula Rega	Activity Coordinator	Nothing to disclose - 11/4/2021

