



Department of Psychiatry
UNIVERSITY OF WISCONSIN
SCHOOL OF MEDICINE AND PUBLIC HEALTH

Greenfield Memorial Lecture

Current Treatments for Pediatric Mood and Anxiety Disorders

Daniel Pine, M.D.

Chief, Emotion and Development Branch (E & D)
Chief, Section on Development and Affective Neuroscience (SDAN)
National Institute of Mental Health

Wednesday, September 12, 2018

5:30 - 7:00pm

Lecture is 5:30 - 6:30pm, followed by reception

Commons Room 1616

Wisconsin Psychiatric Institute & Clinic
6001 Research Park Blvd, Madison, WI 53719



Dr. Daniel Pine is Chief, Section on Development and Affective Neuroscience, in the National Institute of Mental Health Intramural Research Program. Dr. Pine moved to this position in 2000, after 10 years of training, teaching, and research at Columbia University. Since graduating from medical school at the University of Chicago, Dr. Pine has been engaged continuously in research on pediatric mental disorders, as reflected in more than 500 peer-reviewed papers. Currently, his group examines the degree to which pediatric mood and anxiety disorders are associated with perturbed neural circuitry function. Dr. Pine served as the Chair of the Psychopharmacologic Drug Advisory Committee for the Food and Drug Administration, Chair of the Child and Adolescent Disorders Work Group for the DSM-5 Task Force, and President of the Society of Biological Psychiatry. He is a member of the Institute of Medicine of the National Academy of Sciences and has received many other awards.

Additionally, Dr. Pine will give a Grand Rounds talk the following day, **Thursday, September 13th from 12:00 - 1:15pm** entitled "Using Neuroscience to Inform Clinical Thinking in Pediatric Anxiety"

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