

Department of Psychiatry

Grand Rounds



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Childhood Executive Functions as an Index of Genetic Risk for Psychopathology

Learning Objectives:

- To understand the measurement of executive functions in children
- To understand how behavioral genetic designs can be used to estimate genetic correlations between phenotypes
- To understand the relationship between executive function deficits and broad vulnerability to emotional and behavioral problems in childhood and adolescence

The UT Health Science Center at San Antonio School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The UT Health Science Center at San Antonio School of Medicine designates this live activity for a maximum of 1.25 *AMA PRA Category 1.25 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. The Texas State Board of Psychologists recognizes each session for Category 1 Continuing Education Credit.

Financial Disclosure:

Kathryn Paige Harden, PhD, has no relevant financial or nonfinancial relationships with commercial interests to disclose.

Psychiatry Grand Rounds

Financial Disclosures:

The Psychiatry Grand Rounds Planning Committee members (include Raymond Faber, MD, Manan Gupta, MD, Brenda Talley, MD and Charles W. Mathias, PhD) have no relevant financial relationships with commercial interests to disclose. Planning Committee member Steven Pliszka, MD, has disclosed that he receives royalty from Guilford Press, is a consultant for the State of Texas, and does contracted research for Ironshore Pharma and Shire.



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1:15 - 2:30

Rm 409L

School of Medicine