BCM Psychiatry Grand Rounds
Menninger Department of Psychiatry & Behavioral Sciences
Co-provided by Baylor College of Medicine and The Menninger Clinic

February 2024 ● 12:00 p.m.-1:00 p.m.
Zoom / Meeting ID: 960 6814 1490 / Password: 606550
Or
McNair Campus, Conference Room A

Hybrid

February 7, 2024
Faculty Meeting

Zoom Only

February 14, 2024
Advancing Healthcare Professional Well-Being: An Organizational Psychiatry Model and an Initiative to Guide your Approach

Gaurava Agarwal, MD
Associate Professor
Psychiatry & Behavioral Sciences
Northwestern University

Objectives: At the conclusion of this session, participants should be able to:
• Define organizational and occupational psychiatry.
• Identify 2-3 organizational and occupational psychiatry frameworks that are used in system level healthcare professional well-being initiatives.
• Describe work determinants of well-being.

Zoom Only

February 21, 2024
Addressing Suicide in Traumatized Youth

Kerry Horrell, PhD
Assistant Professor
Menninger Department of Psychiatry & Behavioral Sciences
Baylor College of Medicine

Carlin Barnes, MD
Assistant Professor
Menninger Department of Psychiatry & Behavioral Sciences
Baylor College of Medicine

Objectives: At the conclusion of this session, participants should be able to:
• Outline the risk factors, vulnerabilities, and rates of suicide in teens and young adults.
• Summarize the relationship between experiences of trauma and suicidality in the youth population.
• Evaluate warning signs, as well as plan preventative and remedial interventions to support suicidal youth.

Objectives: At the conclusion of this session, participants should be able to:
• Identify characteristics of suicidal behavior that interfere with accurate risk-prediction and prevention.
• Explain interactions of long-term and immediate mechanisms in suicidal behavior in terms of a stress-diathesis model.
• Identify and integrate roles of clinical characteristics, action-regulation, ideation, and attempt history in risk for suicide.
• Demonstrate the role of identification of underlying mechanisms of impaired action-regulation in preventive treatment of long-term susceptibility, short-circuiting elusive suicidal crises.