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

January 2023 ● 11:30 a.m. - 12:30 p.m.

<u>January 4, 2023</u>	**Faculty (only) Development Workshop**

<u>January 11, 2023</u>   **Functional Neurological Symptom Disorder: Practice Updates for Psychiatrists**

> **Julia Ridgeway-Diaz, M.D.**
> Assistant Professor
> Menninger Department of Psychiatry and Behavioral Sciences
> Baylor College of Medicine

Objectives: At the conclusion of this session, participants should be able to:
- Define functional neurological symptom disorder.
- Describe common functional neurological disorders such as functional weakness, nonepileptic seizures, and functional cognitive impairment.
- Compare the features of these disorders to those of relevant non-functional correlates, including the findings of functional imaging and neuropsychological testing.
- Outline elements of the history to capture and demonstrate accessible and efficient physical exam techniques to rule in functional disorders.

<u>January 18, 2023</u>   **SOM Curriculum Renewal Update by Drs. Ismail and Love (Faculty only)**

<u>January 25, 2023</u>   **Thinking about Prescribing: What the Therapeutic Alliance and Evidence Base Teach Us about Psychopharmacology with Diverse Youth and Families**

> **Shashank V. Joshi, M.D.**
> Professor of Psychiatry, Pediatrics and Education
> Department of Psychiatry and Behavioral Sciences
> Stanford University School of Medicine

Objectives: At the conclusion of this session, participants should be able to:
- Outline the essential features of the Y-model of psychotherapy.
- Recognize how the relational aspects of pharmacotherapy are key to child and adolescent psychiatric practice, even for brief visits.
- Describe how best to employ the 30-minute Brief Pharmacotherapy Visit, so that the therapeutic alliance is nurtured and time is most efficiently utilized.
- Discuss why the term "med-check" is not applicable in child & adolescent psychiatry.