Psychiatry Grand Rounds

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Friday, March 5, 2020
Noon – 1:30 p.m.

Cortical and Sub-Cortical Anatomical Correlation with Emergent Neuropsychiatric Symptoms in Mild Alzheimer`s Disease

Presented by:
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Objectives: Upon completion of this session, the participant should be able to:
• Review the hypothetical model on the pathways linking neuropsychiatric symptoms (NPS) and neuroimaging biomarkers in mild clinical Alzheimer`s disease (AD).
• Discuss how NPS, like anxiety, may be linked with specific grey matter (GM) atrophy in limbic structures in Hispanics with mild AD compared to controls.
• Identify that higher frequency and severity of NPS among Hispanics with mild AD was identified when compared with the Hispanic control group.

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It is the policy and practice of the Texas Tech University Health Sciences Center El Paso Paul L. Foster School of Medicine Office of Continuing Medical Education (CME) to resolve all potential conflicts of interest prior to the activity.

Disclosure: Ricardo Salazar, M.D., has no relevant financial relationships to disclose.

All members of the planning committee for this series have signed disclosures stating no relevant financial relationships exist with any industry support companies.

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