



# TEXAS TECH UNIVERSITY HEALTH SCIENCES CENTER™

School of Medicine

## 2020-2021 Translational Neuroscience and Pharmacology Lecture Series

Department of Pharmacology & Neuroscience, School of Medicine  
Center of Excellence for Translational Neuroscience and Therapeutics  
Garrison Institute on Aging

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"Innate immune responses to alpha-synuclein  
facilitate its progressive aggregation"

### Faculty Candidate



***Nikhil Panicker, Ph.D.***

Research Associate,  
Neurology/Institute for Cell Engineering,  
The Johns Hopkins University School of Medicine  
Baltimore, MD

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**January 26, 2021**

**Zoom Link:**

<https://ttuhscgsbs.zoom.us/j/94391434662?pwd=M1NITXhTUDZJSk01RzNLQW1pRFI2UT09>

**12:00 pm - 1:00 pm**

Persons with disabilities who may need accommodations, please contact: [Zelda Lopez](#)  
[806.743.9037](tel:806.743.9037), at least 24 hours prior to this meeting so that appropriate arrangements can be made.