

Perry & Ruby Stevens Parkinson's Disease Center of Excellence Lecture Series

Date	Location/Room	Speaker Name	Seminar Title
02/02/18	SOM 444B	Marcel Daadi	Modeling Parkinson's Disease In Vitro and In Vivo: Biological and Therapeutic Applications
03/23/18	SOM 444B	Mya Schiess	Pre-symptomatic to Asymptomatic: Investigations into Halting Parkinson's Disease Progression
04/27/18	Hill Country Clinic	Diane Stephenson PhD	Critical Path for Parkinson's: Collaboration to Enable Patient Focused Drug Development and Precision Medicine
06/22/18	SOM 444B	Randy Strong PhD	Biogenic Aldehydes as Potential Therapeutic Targets in Parkinson's Disease
09/28/18	SOM 409L	Jean C. Bopassa PhD	Role of the Inner Mitochondrial Membrane Protein (Mitofilin) in Parkinson's Disease
10/26/18	SOM 209L	Senlin Li MD Amrita Kamat PhD	Development of a neuroprotective stem cell gene therapy for Parkinson's disease Beta2-adrenergic receptor activation and risk of Parkinson's disease
11/16/18	SOM 209L	Brij Singh PhD	Calcium Channels: Novel Targets for Parkinson's Disease