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

| Date | Location/Room | Speaker Name | Seminar Title |
|---|---|---|---|
| 01/24/20 | 444B MED | Gabriel de Erausquin | Deep learning applications to DBS structural and functional connectivity data in movement disorders: Personalization and prediction of outcomes |
| 02/28/20 | 444B MED | Bess Frost | Pathogenic forms of tau disrupt the cellular program that maintains terminal neuronal differentiation |
| 09/25/20 | Microsoft Teams | Charles Wilson | The Basal Ganglia Circuit, 2020 Update |
| 10/23/20 | Microsoft Teams | Peter Fox | Imaging Biomarker Discovery Strategies for Parkinson's Syndromes |
| 12/04/20 | Microsoft Teams | Syed Imam | NanoTherapy for Parkinson's disease:  A nicotine complex prevents neuronal damage and reverses electrophysiological function |