



Special Pathology Seminar

(PATH RSS-11)

Department of Pathology
The University of Alabama at Birmingham

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“Normal and Abnormal Traffic Patterns in Neurons”

**July 23, 2014
10:00 – 11:00 a.m.**

BBRB 170

Objectives:

1. Appreciate overall trafficking and transport processes in axons, dendrites and synapses.
2. Understand trafficking of proteins involved in Alzheimer's disease.
3. Understand trafficking of proteins involved in Parkinson's disease.

*The Presenter discloses that they have no relevant financial relationships that create a conflict of interest related to the content of their presentation.
There is no commercial support for this session.*

Sponsored for CME credit by UAB Division of CME.

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For further information – contact Angie Schmeckebier 4-4558