Lunch tutorial

Frozen Sections in Surgical Neuropathology

Arie Perry, M.D.
Professor of Pathology and Neurological Surgery

May 26, 2012
12.15 P.M. - 1.15 P.M.

TOPICS COVERED
1. Common Sources of Diagnostic Error in Neuropathology
2. Appropriate Indications and Goals for CNS Frozen Sections
3. Potentially Misleading Surgical and Processing Artifacts
4. Role of Neuroimaging as a Surrogate of Gross Pathology
5. Common Diagnostic Pitfalls for CNS Frozen Sections

OBJECTIVES
The participants will:
   Objective 1: better appreciate the utilities and limitations of CNS frozen sections.
   Objective 2: recognize common artifacts that hinder histologic assessments of CNS tissue and learn how to minimize them.
   Objective 3: gain an appreciation for common diagnostic pitfalls in CNS frozen sections and how they can be resolved.

There is a separate fee of $75.00 (including lunch). Limited space