Diagnostic Neuropathology Smears

Provides practical information on how to perform and interpret smears and use smears for diagnostic intraoperative neuropathology.

Source: Lippincott Williams & Wilkins (LWW)
Author(s): Jeffrey T. Joseph MD, PhD
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Covers most aspects of brain biopsies that require intraoperative or "frozen section" diagnosis, including tumors, non-neoplastic lesions, infectious diseases, and metastases to the brain. The author also discusses more general aspects of smears, including their preparation and general interpretation.

Emphasis is on the structural information about brain lesions supplied by the technique of smears, as well as the patterns of smears produced by different tumors. More than 200 full-color illustrations complement the text.

- An essential tool to help diagnose brain tumors
- Provides practical information on how to perform and interpret smears and how to utilize smears for diagnostic intraoperative neuropathology
- Covers general as well as unusual cases
- Contains over 200 full-color images

Rating:
Doody's Star Rating® (98) (1st)

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