"The Development of a Dual Color Multiplex Stain for the Diagnosis of Spindle Cell Lesions in the Age of Molecular Diagnostics"

Daniel Neal, DO
PGY4
Edward Via College of Osteopathic Medicine
Department of Pathology
Virginia Commonwealth University,

At the conclusion of this activity, the participant will be able to:

1. Outline clinical scenarios in which tissue preservation is essential
2. Summarize the broad differential pertaining to spindle cell lesions from core needle biopsy and small surgical biopsy specimens
3. Examine the use of the STAT6/MUC4 dual stain in working up spindle cell lesions from various anatomic sites

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