

Soft Tissue Tumors

| | |
|----------------------|--|
| Full Course: | 12 AMA PRA Category 1 Credits |
| Format: | Video |
| Delivery: | Interactive Online |
| Course Price: | \$880 |
| Register: | (866) 611-5599 or www.AmericanSeminar.com |

COURSE DESCRIPTION

Understanding Morphologic Features

This comprehensive review of soft tissue tumor pathology covers a broad range of practical topics useful for practicing pathologists and pathologists in training. It includes an approach to differential diagnosis based on dominant histologic patterns (spindle cell, epithelioid, pleomorphic, round cell, myxoid); a focus on distinctive tumors that arise at particular anatomic sites (gastrointestinal tract, skin, head and neck); and an emphasis on the application of immunohistochemistry and molecular genetics including an overview of recently developed markers and molecular tests.

COURSE TOPICS

- Introduction to Soft Tissue Tumors: Classification, Grading, Immunohistochemistry, and Molecular Genetics
- Evolution of Diagnostic Immunohistochemistry for Soft Tissue Tumors: From Differentiation to Molecular Genetics (Part 1)
- Evolution of Diagnostic Immunohistochemistry for Soft Tissue Tumors: From Differentiation to Molecular Genetics (Part 2)
- The Most Common Spindle Cell Tumors of Deep Soft Tissue: Differential Diagnosis and Best Markers (Part 1)
- The Most Common Spindle Cell Tumors of Deep Soft Tissue: Differential Diagnosis and Best Markers (Part 2)
Subclassification of Pleomorphic Sarcomas: How and Why Should We Care?
- An Approach to Epithelioid Soft Tissue Tumors
- An Approach to Round Cell Sarcomas
- Benign Nerve Sheath Tumors
- Histiocytic and Dendritic Cell Tumors: An Update
- Gastrointestinal Stromal Tumors: An Update
- Mesenchymal Tumors of the Gastrointestinal Tract (other than GIST)
- Differential Diagnosis of Cutaneous Spindle Cell Tumors
- Superficial Soft Tissue Tumors: What's New?
- Soft Tissue Tumors of the Head and Neck: Virtual Slide Seminar
- Intermediate Vascular Tumors
- Myxoid Tumors of Soft Tissue