

2021 Classic Lectures in Pathology: What You Need to Know: Soft Tissue Pathology

Release Date: January 15, 2021 | 19.75 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This CME Activity offers a practical review of soft tissue and bone pathology combining basic to advanced techniques, pearls and pitfalls to pathologic diagnosis and case reviews.

Target Audience

This CME activity is intended and designed to educate pathologists.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 19.75 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

**AMA PRA Category 1 Credit(s)TM
for this activity may be claimed until January 14, 2024.**

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Develop an approach to common morphologic patterns seen in soft tissue tumors.
- Discuss the ancillary diagnostic approach to difficult soft tissue tumors including immunohistochemistry, molecular, and genetic diagnostic tests.
- Discuss bone-forming and cartilage-forming soft tissue tumors, as well as sarcomas that may occasionally produce matrix.
- Discuss the differential diagnosis of a spindle cell sarcoma with herringbone/fascicular growth.
- Develop an integrated approach to the most common bone tumors seen by practicing pathologists.
- Explain ancillary diagnostic techniques including immunohistochemistry and molecular diagnostics in the approach to difficult soft tissue tumors.
- Describe the most important diagnostic clues in arriving at a specific diagnosis in the most common patterns seen in soft tissue tumor.

No special educational preparation is required for this CME activity.

Faculty

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University of Michigan Medical School
Ann Arbor, MI*

John Reith, M.D.

*Staff Pathologist
Department of Pathology
Cleveland Clinic
Cleveland, OH*

Program

Session 1

Update on Select Cutaneous
Fibrohistiocytic Tumors
Rajiv M. Patel, M.D.

Cutaneous Adnexal Tumors with
Clinical Impact
Rajiv M. Patel, M.D.

Session 2

MELTUMP, SAMPUS, AST...An Algorithmic
Approach to Challenging (Often Borderline)
Melanocytic Tumors
Rajiv M. Patel, M.D.

Diagnostic Pitfalls in Soft Tissue Tumors
Christopher D.M. Fletcher, M.D., FRCPath

Session 3

What's New in Cutaneous
Soft Tissue Tumors?
Christopher D.M. Fletcher, M.D., FRCPath

Practical Approach to Melanocytic Tumor
Steven D. Billings, M.D.

Session 4

Common Morphologic Patterns in
Soft Tissue Tumors (Part 1)
John R. Goldblum, M.D.

Common Morphologic Patterns in
Soft Tissue Tumors (Part 2)
John R. Goldblum, M.D.

Session 5

Inflammatory Dermatopathology for the
Surgical Pathologist
Steven D. Billings, M.D.

The Evolution of Immunohistochemistry
in Soft Tissue Tumor Pathology: From
Differentiation to Molecular Genetics
Jason L. Hornick, M.D., Ph.D.

Session 6

The Trouble with Fat: Diagnostic Issues with
Well-Differentiated Lipomatous Tumors
John R. Goldblum, M.D.

Cutaneous Soft Tissue Tumors and
Their Mimics
Karen Fritchie, M.D.

Session 7

Lipomatous Tumors
Karen Fritchie, M.D.

Intra-abdominal and Retroperitoneal Spindle
Cell Tumors
Karen Fritchie, M.D.

Session 8

Matrix Forming Mesenchymal Lesions
Karen Fritchie, M.D.

New Entities in Soft Tissue Pathology
Karen Fritchie, M.D.

Session 9

Genital Stromal Tumors and Soft Tissue
Summary
Karen Fritchie, M.D.

Practical Non-Neoplastic Bone Pathology -
the Everyday Stuff
John Reith, M.D.

Session 10

An Integrated Approach to Recognizing
"Common" Bone Tumors - Part I
John Reith, M.D.

An Integrated Approach to Recognizing
"Common" Bone Tumors - Part II
John Reith, M.D.

Session 11

The Pathology of Skeletal Lesions:
An Integrated Approach to Differential
Diagnosis
David G. Hicks, M.D.

A CME Teaching Activity

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Soft Tissue Pathology

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