

A CME Teaching Activity

Pathology Review:

Dermatopathology, Hematopathology and Breast for the General Pathologist

Release Date: July 1, 2019 | 17.0 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This CME activity is designed to provide a practical review of hematopathology, dermatopathology and breast pathology. Topics contain basic to advanced techniques, including pitfalls and pearls to pathologic diagnosis. Interactive case reviews emphasizing the material presented rounds out the lectures.

Target Audience

This CME activity is primarily 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 17.0 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 June 30, 2022.**

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:

- Differentiate spongiotic, psoriasis form and interface dermatitis.
- Discuss squamous basal cell carcinoma and their stimulators.
- Achieve a better understanding of histologic and molecular correlations in melanocytic neoplasms.
- Review myeloid neoplasms and WHO revised diagnostic criteria.
- Identify inflammatory and reactive lesions of the breast.
- Discuss molecular classification of breast cancer and molecular prognostic factors.
- Analyze post-neoadjuvant breast specimens.
- Identify benign and neoplastic lymphoid disorders in blood and bone marrow.
- Describe cutaneous vascular tumors.
- Discuss non-epithelial lesions of the breast.
- Review the spectrum of triple negative breast neoplasia problems in interpretation of breast core needle biopsies.
- Review cutaneous adnexal neoplasms.

No special educational preparation is required for this CME activity.

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Faculty

Kathryn Foucar, M.D.

*Distinguished Professor
Department of Pathology
Clinical Pathology/Hematopathology
The University of New Mexico Health Science Center
Albuquerque, NM*

Philip E. LeBoit, M.D.

*Professor of Pathology and Dermatology
Division Chief, Dermatopathology
Co-Director, UCSF Dermatopathology Service
University of California, San Francisco
San Francisco, CA*

Mara H. Rendi, M.D., Ph.D.

*Associate Professor
University of Washington, Seattle WA
Pathologist
Hospital Pathology Associates, Minneapolis, MN*

Program

Session 1

Pathologic Examination of the Neoadjuvant Specimen
Mara H. Rendi, M.D., Ph.D.

The Low Grade Breast Neoplasia Pathway
Mara H. Rendi, M.D., Ph.D.

Session 2

A Brief Tour Through Benign Adnexal Neoplasms
Philip E. LeBoit, M.D.

Adnexal Carcinoma
Philip E. LeBoit, M.D.

Session 3

WHO and Beyond
Kathryn Foucar, M.D.

Overview of Classification Myeloid Neoplasms
Kathryn Foucar, M.D.

Session 4

Acute Myeloid Leukemia: Key Strategies
Kathryn Foucar, M.D.

Practical Approach to Myelodysplasia
Kathryn Foucar, M.D.

Session 5

Molecular Classification of Breast Cancer and Prognostic Testing
Mara H. Rendi, M.D., Ph.D.

Updates on the 8th Edition of the AJCC Staging Manual for Breast Cancer
Mara H. Rendi, M.D., Ph.D.

Session 6

Spindle Cell Lesions in the Breast
Mara H. Rendi, M.D., Ph.D.

Session 7

Benign and Neoplastic Lymphoid Disorders in Blood and Bone Marrow with Interactive Case Presentation
Kathryn Foucar, M.D.

Session 8

Cutaneous Vascular Tumors
Philip E. LeBoit, M.D.

Special Type Breast Cancers
Mara H. Rendi, M.D., Ph.D.

Session 9

Spongiotic, Psoriasiform and Interface Dermatitis with Cases
Philip E. LeBoit, M.D.

From Nevus to Melanoma: How Melanocytes Become Malignant, Morphologically and Molecularly
Philip E. LeBoit, M.D.

Session 10

Squamous and Basal Cell Carcinoma: The Cutting Edge
Philip E. LeBoit, M.D.

