

A CME Teaching Activity

Classic Lectures in Pathology: What You Need to Know

Lung Pathology

Release Date: October 1, 2018 | 12.25 AMA PRA Category 1 Credit(s)TM

About This CME Teaching Activity

This CME activity offers a practical review of lung 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 12.25 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 September 30, 2021.

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:

- Describe the essential elements of diagnosing non-small cell lung carcinoma in the molecular era.
- Discuss the new WHO classification of lung tumors.
- Employ a diagnostic approach to interstitial lung diseases.
- Discuss the WHO adenocarcinoma classification and implications for selection of targeted therapies.
- Discuss pulmonary manifestations of autoimmune disease.
- Apply a more practical approach to technical issues in processing of pulmonary pathology specimens.
- Describe the life cycle of diffuse alveolar damage.
- Recognize and assess granulomatous disease of the lung.
- Explain adenocarcinoma of the lung.
- Differentiate neoplastic and inflammatory lung disease.
- Recognize, assess and diagnose lung and pleura borderline tumors and cancer more easily.
- Utilize immunohistochemistry in mesothelioma.

No special educational preparation is required for this CME activity.

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Lung Pathology

Faculty

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*Professor of Pathology
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Charlottesville, VA*

Program

Session 1

Benign-borderline Lung Tumors

Mark R. Wick, M.D.

Early Lung Carcinoma and
Metastasis

Mark R. Wick, M.D.

Mesothelioma IHC2

Mark R. Wick, M.D.

Session 2

Approach to Pulmonary Pathology
Using Clinical, Radiological, and
Pathological Correlation

Kevin O. Leslie, M.D.

Guide to the WHO Adenocarcinoma
Classification and Implications for
Selection of Targeted Therapies

Kevin O. Leslie, M.D.

Session 3

Technical Issues in the Processing of
Lung Samples

Kevin O. Leslie, M.D.

Acute Lung Injury "One Ring to
Rule Them All"

Kevin O. Leslie, M.D.

The Pulmonary Pathology of
Rheumatic Diseases

Kevin O. Leslie, M.D.

Usual Interstitial Pneumonia of
Idiopathic Pulmonary Fibrosis and its
Mimics - Case Based

Maxwell L. Smith, M.D.

Session 4

Molecular Pathology of
Lung Cancer - Case Based

Maxwell L. Smith, M.D.

Granulomatous Disease of the
Lung - Case Based

Kevin O. Leslie, M.D.

Approach to Diffuse Alveolar
Hemorrhage (DAH) and Pulmonary
Vasculitis

Kevin O. Leslie, M.D.

Case Studies in Pulmonary
Pathology 10 Diagnostic Vignettes
...you should know

Kevin O. Leslie, M.D.

Session 5

Neoplastic Lung Disease -
Case Based

Kevin O. Leslie, M.D.

Practical Approach to
Pulmonary Fibrosis

Kevin O. Leslie, M.D.

Diagnosing Non-Small Cell Lung
Carcinoma in the Molecular Age:
Doing More With Less

Carol Farver, M.D.

Session 6

What's New in the World Health
Organization Classification of
Lung Tumors

Carol Farver, M.D.

Interstitial Lung Pathology: What
Every Pathologist Needs to Know

Carol Farver, M.D.

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