

Update in Pulmonary Pathology: Contemporary Classification and Diagnosis

Director / Faculty

Director

Andrew Churg, MD, FASCP
Professor of Pathology, University of
British Columbia and Consultant
Pathologist, Vancouver Hospital,
Vancouver, British Columbia, Canada

Faculty

New Faculty

Alain C. Borczuk, MD
Professor of Clinical Pathology and
Cell Biology, Columbia University
Medical Center, New York, New York

Thomas V. Colby, MD

Geraldine C. Zeiler Professor of
Cytopathology, Mayo Clinic College
of Medicine, Scottsdale, Arizona

Henry D. Tazelaar, MD, FASCP

Consultant, Mayo Clinic Arizona;
Professor of Pathology, Mayo Clinic
College of Medicine, Scottsdale, Arizona

Co-sponsored by
the Pulmonary Pathology Society



Save \$100
Register by January 22!



Get knowledgeable answers to the questions you're asking now from first-hand reports in the field by the expert faculty.

- How do lung biopsy types vary according to clinical setting and how effective are they?
- What information from referring clinicians and radiologists is most pertinent to my diagnosis?
- What is the role of high-resolution CT scans in the diagnosis of interstitial pneumonias?

Bring your challenging slides for discussions with the faculty and evaluate your knowledge with self-assessment options.

Today, you need to make critical diagnoses and decisions and keep pace with rapid advances in the field. This course will provide you with practical approaches to diagnosis with a clear focus on the clinical information that's so critical for quality patient management. In three days, you'll move from a brief review of normal lung anatomy and common conditions to more difficult and unusual diagnoses.

Previous attendee said:

“Excellent overview by multi-faceted speakers.”

Stay on the cutting edge with new information about:

- Recent updates in interstitial lung disease classification
- **NEW THIS YEAR** - Molecular diagnostic techniques in pulmonary and mesothelial tumors
- The latest knowledge about unusual infections
- New considerations in the diagnosis of lymphoproliferative lung disorder
- New classification and diagnostic formulations

Special course features:

- Review virtual slide cases before the course
- Dual-head microscope for consultation with experts
- Course syllabus included
- **SAM credits (on-line pre- and post-test required)**

Who should attend?

Pathologists
Pathology Residents
Pathologists' Assistants

Course Fee:

ASCP Members: \$969
Nonmembers: \$1259



Thursday, April 15, 2010

Introduction	Andrew Churg, MD, FASCP	8:00am-12:00pm
Review of Normal Anatomy and Common Entities		
Acute Lung Injury		
Interstitial Lung Disease - I		
Molecular Diagnosis of Lung Cancer & Mesothelioma - I	Alain C. Borczuk, MD	
Pulmonary Vasculitis	Andrew Churg, MD, FASCP	1:30-4:45pm
Molecular Diagnosis of Lung Cancer & Mesothelioma - II	Alain C. Borczuk, MD	
Pneumoconiosis - I	Andrew Churg, MD, FASCP	

Friday, April 16, 2010

Pneumoconiosis - II	Andrew Churg, MD, FASCP	8:15am-12:15pm
Eosinophilic Lung Disease	Henry D. Tazelaar, MD, FASCP	
Bronchogenic Carcinoma		
Neuroendocrine Tumors	Henry D. Tazelaar, MD, FASCP	1:45-5:15pm
Rare Pulmonary Tumors		
Granulomatous Infections		
Interstitial Lung Disease - II		
Lung Transplantation		

Saturday, April 17, 2010

Pathology-Radiology Correlations	Thomas V. Colby, MD	8:00-11:45am
Malignant Mesothelioma		
Interstitial Lung Disease - III		
Unusual Infections		
Drug Reactions	Thomas V. Colby, MD	1:00-3:15pm
Lymphoproliferative Disorders		
Lung Biopsy/Lung Specimen Handling	Andrew Churg, MD, FASCP	

Following this course, you will be able to:

- Apply modern classifications and diagnostic formulations in lung pathology.
- Utilize your improved skills to differentiate relatively uncommon or difficult to diagnose conditions.
- Identify new entities and apply new classifications of lung disease in your diagnoses.
- Apply enhanced diagnostic accuracy to improve quality assurance.
- Apply molecular diagnostic techniques to thoracic tumors and discriminate when/what to order.
- Identify the information needed from clinicians and radiologists and apply it to make a correct diagnosis of pulmonary disease.
- Articulate to clinicians the information you need to make an accurate diagnosis so that they are armed with the information they need to provide appropriate treatment and patient counseling.

Location/Accommodations

Hotel Inter-Continental Chicago

505 North Michigan Avenue
Chicago, IL 60611

Telephone: (312) 944-4100

www.intercontinental.com

Room rate is \$234 s/d per night, and applicable taxes. Please reserve your room by March 26, 2010.

Wired/Wireless internet connection available for \$12.95 per day.

Travel Information

Chicago Convention & Tourism Bureau

Telephone: (312) 744-2400

Website: www.choosechicago.com/contact.html

Visit www.ascp.org/programs/education for information or to register on-line.

Core Competencies:

MOC **PC** **MK** **ICS** **PBL** **PR**



Earn 19.50 CME Credits



4.0 SAM Credits



Virtual Glass Slide Cases

Note: Compatible with PC systems only. Mac users are required to view the images via the Internet.