

REGISTRATION FORM

INTERSTITIAL LUNG DISEASE: A Pattern-Based Approach to Diagnosis

Fees \$50 Lunch YES NO
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REGISTRATION

Please photocopy the form and fill out separately for each participant. Mail or fax the attached registration form and registration fee to:

Kelsey Research Foundation
7800 Fannin, Suite 209
Houston, TX 77054
Fax: (713) 442-1229

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Call Patricia Sheldon at 713-442-1219 or email at
pasheldon@kelsey-seybold.com for additional
information or questions.

**INTERSTITIAL
LUNG DISEASE:**
***A Pattern-Based
Approach to Diagnosis***
Saturday, October 11, 2003
8:00 a.m. – 1:00 p.m.

Denton A. Cooley Auditorium

Texas Heart® Institute at
St. Luke's Episcopal Hospital
6770 Bertner
Houston, TX 77030

FACULTY

Kevin O. Leslie, M.D.

Consultant and Professor of Pathology
Mayo Clinic
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PROGRAM DIRECTORS

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PROGRAM OBJECTIVES

With the advent of video-assisted thoracoscopic (VATS) biopsy, the surgical pathologist is increasingly confronted with lung biopsies for the evaluation of interstitial lung disease (ILD). Accurate pathologic diagnosis is becoming increasingly important in light of recent advances in the treatment of interstitial lung diseases. Most of these diseases are inflammatory and of unknown etiology. Furthermore, one or more disease processes may be at play in the same patient's lungs, making it necessary for the pathologist to have a working knowledge of clinical, radiologic, and histopathologic information in order to arrive at an accurate and clinically meaningful diagnosis.

The objective of the workshop is to present the six general patterns of diffuse interstitial lung diseases, using an algorithmic method. Specific case studies will be reviewed during the session, with a focus on pathologic analysis and multispecialty approach to diagnosis.

At the conclusion of this program, participants will:

- 1) be familiar with the current classification of interstitial lung diseases; and
- 2) be able to recognize the six histological patterns of diffuse interstitial lung diseases and proceed systematically through an algorithmic approach to reach a narrow differential diagnosis on the surgical lung biopsy.

PROGRAM

8:00 a.m.

Registration and Continental Breakfast

8:30 a.m.

Welcome and Introductions

Marek A. Martynowicz, M.D.

8:35 a.m.

Interstitial Lung Disease: Clinical Background

Marek A. Martynowicz, M.D.

9:00 a.m.

The Six Patterns of Interstitial Lung Disease: Clinical, Radiologic and Pathologic Correlation

Kevin O. Leslie, M.D.

9:45 a.m.

Break

10:00 a.m.

The Six Patterns of Interstitial Lung Disease (Continued)

Kevin O. Leslie, M.D.

10:45 a.m.

Case Presentations (Including Walk-In Cases)

Facilitators

Kevin O. Leslie, M.D.

Marek A. Martynowicz, M.D.

1:00 p.m.

Lunch

PROGRAM DESCRIPTION

The program will begin with a 25-minute general clinical introduction and 45-hour didactic lecture introducing the 6 patterns. This will be followed by a 45-hour session using a microscope with screen projector, reviewing specific examples of the patterns and their differential diagnosis. Dr. Leslie and clinicians from the audience will analyze four new cases presented by workshop organizers, as well as walk-in cases from the audience. Lunch will be served at the conclusion of the workshop.

ACCREDITATION

St. Luke's Episcopal Hospital is accredited by the Texas Medical Association (TMA) to sponsor continuing medical education for physicians. St. Luke's Episcopal Hospital designates this continuing medical education activity for 4.0 Category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity.

