

agenda optional

TUESDAY, AUGUST 25



6:30 AM - 3:00 PM

Registration/Visit Exhibits

8:00 AM - 8:30 AM

Continental Breakfast

ABIM SEP PROGRAM MODULE

8:45 AM - 10:45 AM

**ABIM Critical Care Medicine SEP
Module A2-F**

ACCP Learning Category I: Lecture-Based

10:45 AM - 11:00 AM

Break

11:00 AM - 1:00 PM

**ABIM Pulmonary Disease SEP
Module A9-F**

ACCP Learning Category I: Lecture-Based

MECHANICAL VENTILATION

12:30 PM - 1:00 PM

**Managing the Patient With Severe
Hypoxemia**

Neil R. MacIntyre, MD, FCCP

ACCP Learning Category I: Lecture-Based

1:00 PM - 1:30 PM

**Debate: Is APRV a Useful Approach
in Hypoxemic Respiratory Failure?**

PRO: Suhail Raouf, MD, FCCP

CON: Neil R. MacIntyre, MD, FCCP

ACCP Learning Category I: Lecture-Based

1:30 PM - 2:00 PM

**Managing Severe Airway
Obstruction**

Suhail Raouf, MD, FCCP

ACCP Learning Category I: Lecture-Based

2:00 PM - 2:30 PM

**Debate: Should 6 mL/kg Tidal
Volumes Be Used in All Forms of
Acute Respiratory Failure?**

PRO: Bennett deBoisblanc, MD, FCCP

CON: Arthur Wheeler, MD, FCCP

ACCP Learning Category I: Lecture-Based

2:30 PM - 3:00 PM

**Evidence-Based Guidelines
on Discontinuation of Ventilatory
Support (Can Weaning Be
Automated?)**

COL Lisa K. Moores, MD, FCCP

ACCP Learning Category I: Lecture-Based

3:30 PM - 3:45 PM

Break

WORKSHOPS:

3:45 PM - 4:25 PM

Case Studies

Neil R. MacIntyre, MD, FCCP

ACCP Learning Category IV: Case- and

Problem-Based

**New Approaches to Synchrony:
Proportional Assist Ventilation,
Neurally Adjusted Ventilatory Assist**

John Davies, RRT

ACCP Learning Category V: Simulation

NIV Devices and Interfaces

Suhail Raouf, MD, FCCP

ACCP Learning Category V: Simulation

**Improving Oxygenation:
Recruitment Maneuvers,
Pressure-Volume Curves,
High-Flow Oxygen**

Michael Gentile, RRT

ACCP Learning Category V: Simulation

4:25 PM - 5:05 PM

Case Studies

Neil R. MacIntyre, MD, FCCP

ACCP Learning Category IV: Case- and

Problem-Based

**New Approaches to Synchrony:
Proportional Assist Ventilation,
Neurally Adjusted Ventilatory Assist**

John Davies, RRT

ACCP Learning Category V: Simulation

NIV Devices and Interfaces

Suhail Raouf, MD, FCCP

ACCP Learning Category V: Simulation

**Improving Oxygenation:
Recruitment Maneuvers,
Pressure-Volume Curves,
High-Flow Oxygen**

Michael Gentile, RRT

ACCP Learning Category V: Simulation

5:05 PM - 5:45 PM

Case Studies

Neil R. MacIntyre, MD, FCCP

ACCP Learning Category IV: Case- and

Problem-Based

“IN A BRIEF BUT INTENSIVE PERIOD OF TIME, I WAS ABLE TO UPDATE MY KNOWLEDGE OF MULTIPLE PULMONARY DISEASES AND CONDITIONS.”

—TIMOTHY F. OBERMILLER, MD, FCCP
KALISPELL, MT

ACCP PULMONARY MEDICINE BOARD REVIEW COURSE 2008 ATTENDEE

**New Approaches to Synchrony:
Proportional Assist Ventilation,
Neurally Adjusted Ventilatory Assist**

John Davies, RRT

ACCP Learning Category V: Simulation

NIV Devices and Interfaces

Suhail Raoof, MD, FCCP

ACCP Learning Category V: Simulation

**Improving Oxygenation:
Recruitment Maneuvers,
Pressure-Volume Curves,
High-Flow Oxygen**

Michael Gentile, RRT

ACCP Learning Category V: Simulation

5:45 PM - 6:25 PM

Case Studies

Neil R. MacIntyre, MD, FCCP

ACCP Learning Category IV: Case- and
Problem-Based

**New Approaches to Synchrony:
Proportional Assist Ventilation,
Neurally Adjusted Ventilatory Assist**

John Davies, RRT

ACCP Learning Category V: Simulation

NIV Devices and Interfaces

Suhail Raoof, MD, FCCP

ACCP Learning Category V: Simulation

**Improving Oxygenation:
Recruitment Maneuvers,
Pressure-Volume Curves,
High-Flow Oxygen**

Michael Gentile, RRT

ACCP Learning Category V: Simulation

LUNG PATHOLOGY

2:15 PM - 2:20 PM

Introduction

Henry D. Tazelaar, MD, FCCP

ACCP Learning Category I: Lecture-Based

2:20 PM - 2:30 PM

Normal Anatomy

Aliya Husain, MD

ACCP Learning Category I: Lecture-Based

2:30 PM - 3:10 PM

Infection

Gary Procop, MD

ACCP Learning Category I: Lecture-Based

3:10 PM - 3:25 PM

Transplant Pathology

Aliya Husain, MD

ACCP Learning Category I: Lecture-Based

3:25 PM - 3:45 PM

Lymphoproliferative Disease

Aliya Husain, MD

ACCP Learning Category I: Lecture-Based

3:45 PM - 4:30 PM

**Neoplasia, Bronchogenic
Carcinoma, Neuroendocrine
Tumors, and Rare Tumors**

Anthony Gal, MD, FCCP

ACCP Learning Category I: Lecture-Based

4:30 PM - 4:45 PM

Break

4:45 PM - 5:15 PM

Pneumoconioses

Andrew Churg, MD

ACCP Learning Category I: Lecture-Based

5:15 PM - 5:45 PM

Vasculitis

Andrew Churg, MD

ACCP Learning Category I: Lecture-Based

5:45 PM - 6:15 PM

Diffuse Lung Disease

Kevin Leslie, MD

ACCP Learning Category I: Lecture-Based

6:15 PM - 6:30 PM

Pathology of Limited Lung Samples

Kevin Leslie, MD

ACCP Learning Category I: Lecture-Based

6:30 PM

Adjourn

agenda

WEDNESDAY, AUGUST 26

6:30 AM - 7:30 AM

Registration/Continental Breakfast

7:30 AM - 7:45 AM

Welcome/Introduction

Stephanie M. Levine, MD, FCCP

7:45 AM - 8:35 AM

Venothromboembolic Disease (Pulmonary Vascular I)

COL Lisa K. Moores, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:35 AM - 9:25 AM

Pulmonary Hypertension (Pulmonary Vascular II)

COL Lisa K. Moores, MD, FCCP

ACCP Learning Category I: Lecture-Based

9:25 AM - 9:40 AM

Break

9:40 AM - 10:30 AM

Lung Cancer I

W. Michael Alberts, MD, MBA, FCCP

ACCP Learning Category I: Lecture-Based

10:30 AM - 11:20 AM

Unusual Lung Infection, Bronchiectasis, and Cystic Fibrosis

COL Lisa K. Moores, MD, FCCP

ACCP Learning Category IV: Case- and
Problem-Based

11:20 AM - 11:35 AM

Break

11:35 AM - 12:00 PM

Lung Cancer II

W. Michael Alberts, MD, MBA, FCCP

ACCP Learning Category I: Lecture-Based

12:00 PM - 12:30 PM

Hypersensitivity Pneumonitis and Eosinophilic Lung Disease

W. Michael Alberts, MD, MBA, FCCP

ACCP Learning Category I: Lecture-Based

12:30 PM - 1:45 PM

Lunch (on your own)

1:45 PM - 2:35 PM

Pulmonary Function Testing

Darcy D. Marciniuk, MD, FCCP

ACCP Learning Category I: Lecture-Based

2:35 PM - 3:25 PM

Asthma

Sidney S. Braman, MD, FCCP

ACCP Learning Category I: Lecture-Based

3:25 PM - 3:40 PM

Break

3:40 PM - 4:30 PM

Exercise Testing

Darcy D. Marciniuk, MD, FCCP

ACCP Learning Category I: Lecture-Based

4:30 PM - 5:20 PM

Hypercapnic Respiratory Failure

Mark J. Rosen, MD, FCCP

ACCP Learning Category I: Lecture-Based

5:20 PM - 6:00 PM

Break

6:00 PM - 7:00 PM

Reception

THURSDAY, AUGUST 27

6:30 AM - 7:15 AM

Registration/Continental Breakfast

7:15 AM - 8:05 AM

Thoracic Imaging I

Rakesh D. Shah, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:05 AM - 8:55 AM

COPD

Sidney S. Braman, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:55 AM - 9:10 AM

Break

9:10 AM - 10:00 AM

Thoracic Imaging II

Rakesh D. Shah, MD, FCCP

ACCP Learning Category I: Lecture-Based

10:00 AM - 10:50 AM

Pulmonary Function Test/Exercise Case Studies

Darcy D. Marciniuk, MD, FCCP

ACCP Learning Category IV: Case- and
Problem-Based

10:50 AM - 11:05 AM

Break

11:05 AM - 11:30 AM

Ethics

Mark J. Rosen, MD, FCCP

ACCP Learning Category I: Lecture-Based

11:30 AM - 11:55 AM

Bronchoscopy and Interventional Pulmonology

David Feller-Kopman, MD, FCCP

ACCP Learning Category I: Lecture-Based

11:55 AM - 12:45 PM

HIV Infection

Mark J. Rosen, MD, FCCP

ACCP Learning Category I: Lecture-Based

12:45 PM - 2:00 PM

Lunch (on your own)

2:00 PM - 2:50 PM

Thoracic Surgery and Trauma

David Feller-Kopman, MD, FCCP

ACCP Learning Category I: Lecture-Based

2:50 PM - 3:40 PM

Sleep Disorders I

Teofilo L. Lee-Chiong, MD, FCCP

ACCP Learning Category I: Lecture-Based

3:40 PM - 3:55 PM

Break

3:55 PM - 4:45 PM

Sleep Disorders II

Teofilo L. Lee-Chiong, MD, FCCP

ACCP Learning Category I: Lecture-Based

4:45 PM - 5:35 PM

Fungal Diseases

George A. Sarosi, MD, FCCP

ACCP Learning Category I: Lecture-Based

5:35 PM - 5:50 PM

Break

5:50 PM - 7:00 PM

ACCP-SEEK I

Mark J. Rosen, MD, FCCP

ACCP Learning Category IV: Case- and
Problem-Based

FRIDAY, AUGUST 28

6:30 AM - 7:15 AM

Registration/Continental Breakfast

7:15 AM - 8:05 AM

Other Lung Diseases

Mark J. Rosen, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:05 AM - 8:55 AM

Sleep Case Studies

Teofilo L. Lee-Chiong, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:55 AM - 9:10 AM

Break

9:10 AM - 10:00 AM

Statistics and Board Examination Preparation

David W. Kamp, MD, FCCP

ACCP Learning Category I: Lecture-Based

10:00 AM - 10:50 AM

Acid-Base Disorders

Janice L. Zimmerman, MD, FCCP

ACCP Learning Category I: Lecture-Based

10:50 AM - 11:05 AM

Break

11:05 AM - 11:55 AM

Drug-Induced Lung Diseases

David W. Kamp, MD, FCCP

ACCP Learning Category I: Lecture-Based

11:55 AM - 12:45 PM

Hemodynamic Monitoring

Janice L. Zimmerman, MD, FCCP

ACCP Learning Category I: Lecture-Based

12:45 PM - 2:00 PM

Lunch (on your own)

2:00 PM - 2:50 PM

Hemodynamic and Acid-Base Case Studies

Janice L. Zimmerman, MD, FCCP

ACCP Learning Category IV: Case- and Problem-Based

2:50 PM - 3:40 PM

Community-Acquired Pneumonia

Ronald F. Grossman, MD, FCCP

ACCP Learning Category I: Lecture-Based

3:40 PM - 3:55 PM

Break

3:55 PM - 4:45 PM

Pneumoconioses

David W. Kamp, MD, FCCP

ACCP Learning Category I: Lecture-Based

4:45 PM - 5:35 PM

Nosocomial Pneumonia

Ronald F. Grossman, MD, FCCP

ACCP Learning Category I: Lecture-Based

5:35 PM - 5:50 PM

Break

5:50 PM - 7:00 PM

ACCP-SEEK II

Richard S. Irwin, MD, FCCP

ACCP Learning Category IV: Case- and Problem-Based

SATURDAY, AUGUST 29

6:30 AM - 7:15 AM

Registration/Continental Breakfast

7:15 AM - 8:05 AM

Hypoxemic Respiratory Failure

Curtis N. Sessler, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:05 AM - 8:55 AM

Symptoms of Pulmonary Diseases

Richard S. Irwin, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:55 AM - 9:10 AM

Break

9:10 AM - 10:00 AM

Mechanical Ventilatory Support

Curtis N. Sessler, MD, FCCP

ACCP Learning Category I: Lecture-Based

10:00 AM - 10:50 AM

Unusual and Uncommon Pulmonary Disorders

Jay H. Ryu, MD, FCCP

ACCP Learning Category I: Lecture-Based

10:50 AM - 11:05 AM

Break

11:05 AM - 11:55 AM

Mediastinal and Other Neoplasms

Jay H. Ryu, MD, FCCP

ACCP Learning Category I: Lecture-Based

11:55 AM - 12:45 PM

Pathology: Airway Diseases and Lung Cancer

Henry D. Tazelaar, MD, FCCP

ACCP Learning Category I: Lecture-Based

12:45 PM - 2:00 PM

Lunch (on your own)

2:00 PM - 2:50 PM

Pathology: Diffuse Lung Disease

Henry D. Tazelaar, MD, FCCP

ACCP Learning Category I: Lecture-Based

2:50 PM - 3:40 PM

Pleural Diseases

Steven A. Sahn, MD, FCCP

ACCP Learning Category I: Lecture-Based

3:40 PM - 3:55 PM

Break

3:55 PM - 4:45 PM

Pleural Pearls

Steven A. Sahn, MD, FCCP

ACCP Learning Category I: Lecture-Based

4:45 PM - 5:35 PM

Lung Transplantation

Stephanie M. Levine, MD, FCCP

ACCP Learning Category I: Lecture-Based

5:35 PM - 5:50 PM

Break

5:50 PM - 7:00 PM

ACCP-SEEK III

Stephanie M. Levine, MD, FCCP

ACCP Learning Category IV: Case- and Problem-Based

SUNDAY, AUGUST 30

6:45 AM - 7:15 AM

Registration/Continental Breakfast

7:15 AM - 8:05 AM

Diffuse Lung Disease I

Joseph P. Lynch III, MD, FCCP

ACCP Learning Category I: Lecture-Based

8:05 AM - 8:55 AM

Tuberculosis

David Ashkin, MD

ACCP Learning Category I: Lecture-Based

8:55 AM - 9:45 AM

Diffuse Lung Disease II

Joseph P. Lynch III, MD, FCCP

ACCP Learning Category I: Lecture-Based

9:45 AM - 10:00 AM

Break

10:00 AM - 10:50 AM

Vasculitis and Alveolar Hemorrhage

Ulrich Specks, MD

ACCP Learning Category I: Lecture-Based

10:50 AM - 11:40 AM

Women's Issues in Pulmonary Medicine

Stephanie M. Levine, MD, FCCP

ACCP Learning Category I: Lecture-Based

11:40 AM - 12:30 AM

Occupational Asthma

William S. Beckett, MD, FCCP

ACCP Learning Category I: Lecture-Based

12:30 AM

Adjourn