

agenda

THURSDAY, AUGUST 20

4:00 PM - 6:00 PM

Registration

FRIDAY, AUGUST 21

7:00 AM - 7:45 AM

**Registration/Continental Breakfast/
Visit Exhibits**

7:55 AM - 8:00 AM

Welcome

8:00 AM - 9:00 AM

Tutorial Questions

*Neil S. Freedman, MD, FCCP; and
Barbara A. Phillips, MD, MSPH, FCCP*
ACCP Learning Category II: Self-Directed

9:00 AM - 9:45 AM

**Why We Sleep: Structure, Function,
and Sleep Deprivation**

Teofilo L. Lee-Chiong, Jr., MD, FCCP
ACCP Learning Category I: Lecture-Based

9:45 AM - 10:00 AM

Break/Visit Exhibits

10:00 AM - 10:45 AM

Shift Work and Countermeasures

Teofilo L. Lee-Chiong, Jr., MD, FCCP
ACCP Learning Category I: Lecture-Based

10:50 AM - 12:20 PM

Group 2: Lunch (on your own)

Group 1: Workshop

ACCP Learning Category IV: Case- and
Problem-Based

12:25 PM - 1:55 PM

Group 1: Lunch (on your own)

Group 2: Workshop

ACCP Learning Category IV: Case- and
Problem-Based

2:00 PM - 2:45 PM

**Technical Aspects of Sleep Testing,
Including Artifacts and Filters**

Susheel P. Patil, MD, PhD
ACCP Learning Category I: Lecture-Based

2:45 PM - 3:30 PM

**Sleep Dementia and Neurologic
Disorders**

Alon Y. Avidan, MD, MPH
ACCP Learning Category I: Lecture-Based

3:30 PM - 3:45 PM

Break/Visit Exhibits

3:45 PM - 4:30 PM

**Central Nervous System
Hypersomnia**

Alon Y. Avidan, MD, MPH
ACCP Learning Category I: Lecture-Based

4:30 PM - 5:15 PM

Circadian Rhythm Sleep Disorders

Phyllis C. Zee, MD, PhD
ACCP Learning Category I: Lecture-Based

5:15 PM

Adjourn

5:30 PM - 6:30 PM

Reception

SATURDAY, AUGUST 22

7:00 AM - 7:30 AM

**Registration/Continental Breakfast/
Visit Exhibits**

7:30 AM - 8:15 AM

**Complex Nocturnal Behaviors and
Nocturnal Seizures**

Alon Y. Avidan, MD, MPH
ACCP Learning Category I: Lecture-Based

8:15 AM - 9:00 AM

Sleep in Psychiatric Disorders

Philip M. Becker, MD
ACCP Learning Category I: Lecture-Based

9:00 AM - 9:45 AM

**Sleep and Respiratory Disease:
Pulmonary Arterial Hypertension,
Asthma, Cystic Fibrosis, COPD, and
Obesity Hypoventilation Syndrome**

James M. Parish, MD, FCCP
ACCP Learning Category I: Lecture-Based

9:45 AM - 10:00 AM

Break/Visit Exhibits

10:00 AM - 10:45 AM

**Sleep and the Cardiovascular
System: Ischemia, Arrhythmias,
Stroke, and Hypertension**

H. Klar Yaggi, MD, MPH
ACCP Learning Category I: Lecture-Based

10:50 AM - 12:20 PM

Group 2: Lunch (on your own)

Group 1: Workshop

ACCP Learning Category IV: Case- and
Problem-Based

12:25 PM - 1:55 PM

Group 1: Lunch (on your own)

Group 2: Workshop

ACCP Learning Category IV: Case- and
Problem-Based

2:00 PM - 2:45 PM

Medication Effects on Sleep

David N. Neubauer, MD
ACCP Learning Category I: Lecture-Based

2:45 PM - 3:30 PM

**Excessive Daytime Sleepiness:
Medicolegal Aspects**

Susheel P. Patil, MD, PhD
ACCP Learning Category I: Lecture-Based

3:30 PM - 3:45 PM

Break/Visit Exhibits

3:45 PM - 4:30 PM

Sleep and Wake Neuroscience

Phyllis C. Zee, MD, PhD
ACCP Learning Category I: Lecture-Based

4:30 PM - 5:15 PM

Sleep and the Endocrine System

Gary S. Richardson, MD

ACCP Learning Category I: Lecture-Based

5:15 PM

Adjourn

6:30 PM - 8:30 PM

Polysomnography Practice

Parameters Trivia Session

Susheel P. Patil, MD, PhD

ACCP Learning Category IV: Case- and Problem-Based

SUNDAY, AUGUST 23

7:00 AM - 7:30 AM

**Registration/Continental Breakfast/
Visit Exhibits**

7:30 AM - 8:15 AM

**Obstructive Sleep Apnea-Hypopnea
Syndrome: Epidemiology, Risk
Factors, and Diagnosis**

H. Klar Yaggi, MD, MPH

ACCP Learning Category I: Lecture-Based

8:15 AM - 9:00 AM

**Obstructive Sleep Apnea and
Central Sleep Apnea: Epidemiology,
Pathophysiology, and Risk Factors**

Atul Malhotra, MD, FCCP

ACCP Learning Category I: Lecture-Based

9:00 AM - 9:45 AM

**Insomnia: Epidemiology, Risk
Factors, Pathophysiology, and
Assessment**

Philip M. Becker, MD

ACCP Learning Category I: Lecture-Based

9:45 AM - 10:00 AM

Break/Visit Exhibits

10:00 AM - 10:45 AM

**Central Sleep Apnea: Diagnosis and
Treatment**

Atul Malhotra, MD, FCCP

ACCP Learning Category I: Lecture-Based

10:50 AM - 12:20 PM

Group 2: Lunch (on your own)

Group 1 Workshop

ACCP Learning Category IV: Case- and Problem-Based

12:25 PM - 1:55 PM

Group 1: Lunch (on your own)

Group 2: Workshop

ACCP Learning Category IV: Case- and Problem-Based

2:00 PM - 2:45 PM

Insomnia: Pharmacologic Treatment

David N. Neubauer, MD

ACCP Learning Category I: Lecture-Based

2:45 PM - 3:30 PM

**Cognitive-Behavioral Treatment of
Chronic Insomnia**

Michael L. Perlis, PhD

ACCP Learning Category I: Lecture-Based

3:30 PM - 3:45 PM

Break/Visit Exhibits

3:45 PM - 4:30 PM

**Sleep in the Child: Normal and
Abnormal**

Lee J. Brooks, MD, FCCP

ACCP Learning Category I: Lecture-Based

4:30 PM - 5:15 PM

**Pediatric Sleep-Disordered
Breathing**

Lee J. Brooks, MD, FCCP

ACCP Learning Category I: Lecture-Based

5:15 PM

Adjourn

MONDAY, AUGUST 24

7:00 AM - 7:30 AM

**Registration/Continental Breakfast/
Visit Exhibits**

7:30 AM - 8:15 AM

**Oral Appliances and Surgery for
Obstructive Sleep Apnea**

Kent E. Moore, MD, DDS

ACCP Learning Category I: Lecture-Based

8:15 AM - 9:00 AM

**Snoring, Complex Sleep Apnea,
Upper Airways Resistance
Syndrome, and Non-CPAP Treat-
ment for Obstructive Sleep Apnea**

Peter C. Gay, MD, FCCP

ACCP Learning Category I: Lecture-Based

9:00 AM - 9:45 AM

Sleep, Genetics, and Immunology

James M. Parish, MD, FCCP

ACCP Learning Category I: Lecture-Based

9:45 AM - 10:00 AM

Break/Visit Exhibits

10:00 AM - 10:45 AM

**Restless Legs Syndrome and
Periodic Limb Movements**

Barbara A. Phillips, MD, MSPH, FCCP

ACCP Learning Category I: Lecture-Based

10:45 AM - 11:30 AM

**CPAP Treatment for Obstructive
Sleep Apnea**

Neil S. Freedman, MD, FCCP

ACCP Learning Category I: Lecture-Based

11:30 AM - 1:00 PM

Lunch (on your own)

1:00 PM - 1:45 PM

**Sleep, Sleep Disorders, and
Cognition**

Peter C. Gay, MD, FCCP

ACCP Learning Category I: Lecture-Based

1:45 PM - 2:30 PM

**Normal Sleep and Sleep Disorders
in Older People**

Barbara A. Phillips, MD, MSPH, FCCP

ACCP Learning Category I: Lecture-Based

2:30 PM - 3:45 PM

**Tutorial Questions Summary and
Final Preparation for the Board
Examination**

Neil S. Freedman, MD, FCCP; and

Barbara A. Phillips, MD, MSPH, FCCP

ACCP Learning Category II: Self-Directed

3:45 PM

Adjourn

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 Raoof, 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 Raoof, 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 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

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 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

5:05 PM - 5:45 PM

Case Studies

Neil R. MacIntyre, MD, FCCP

ACCP Learning Category IV: Case- and

Problem-Based

“AS A NEUROLOGIST, I WAS HESITANT TO SIGN UP FOR AN ACCP MEETING, WHICH TURNED OUT TO BE ONE OF THE BEST I’VE EVER ATTENDED.”

—STUART E. SINOFF, MD
CLEARWATER, FL

ACCP SLEEP 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