

ACCP **Simulation** Center for Advanced Clinical Education

Northbrook, Illinois



**Simulation Education.
Real Results.**

AMERICAN COLLEGE OF
 **CHEST**
PHYSICIANS®

METI[®]
Medical Education Technologies, Inc.



Welcome to Northbrook, IL

Northbrook is a northern suburb of Chicago and home to the ACCP and the **ACCP Simulation Center for Advanced Clinical Education.**

It is a short distance north of O'Hare International Airport and the site of several nationally recognized hotels, all within close proximity of the simulation center. Many nearby restaurants and shopping centers and the ease of getting around make Northbrook an attractive destination for travelers.

ACCP Simulation Center for Advanced Clinical Education

Northbrook, Illinois

The ACCP Simulation Center for Advanced Clinical Education offers advanced hands-on, clinical education experiences for up to 40 participants per session. The center features a state-of-the-art education center, including two high-fidelity METI human patient simulators, virtual simulations, and METI vision to provide optimal learning opportunities. The center's auditorium and lecture area are furnished with wireless Internet access and audiovisual equipment that can be used to enhance presentations or record sessions and courses.



The ACCP's goal is to offer advanced clinical education, including simulation exercises, using a robust and diversified medical education platform.

**"Simulation-enhanced education is the perfect
bridge between active and passive learning."**

—Christopher Croley, MD, FCCP,
Medical Director, ACCP Simulation Center



ACCP Simulation Center for Advanced Clinical Education: 2009 Programs (offered at the ACCP in Northbrook, IL)

Critical Care Bundle **June 5-7**

Audience: Pulmonary and Critical Care Fellows, Critical Care Nurses, Respiratory Therapists, Pulmonary and Critical Care Physicians/Intensivists, Physician Assistants, Nurse Practitioners

This 3-day multimodal course will utilize various degrees of simulation to offer experiential learning in domains that include ventilator management, hemodynamic monitoring, and management of a critically ill patient.

Instruction in Education: A Walk Through Simulation-Enhanced Curriculum Development **June 15-16 and November 20-21**

Audience: Pulmonary, Critical Care, and Sleep Training Program Directors; Medical Education Clinical Faculty; Medical Education and Curriculum Development Staff, Nurse Practitioners

This 2-day course will explore the many methods for educating health-care professionals, highlighting the applications and strengths of each method (including simulation). Attendees will then develop an education curriculum for a given topic, incorporating the various methods, as appropriate.

Difficult Airway Management **July 24-26**

Audience: Pulmonary and Critical Care Fellows, Critical Care Nurses, Respiratory Therapists, Pulmonary and Critical Care Physicians/Intensivists, Physician Assistants, Nurse Practitioners

This 3-day simulation-enhanced workshop will provide hands-on experience with preparation, teamwork, and tools to manage common and complex airway situations.

Basic and Advanced Bronchoscopy Skills With a Focus on Endobronchial Ultrasound **August 1-2**

Audience: Pulmonary and Critical Care Fellows, Pulmonary and Critical Care Physicians/Intensivists, Physician Assistants, Nurse Practitioners

This 2-day course will expose participants to the cognitive and psychomotor skills involved in utilizing bronchoscopy effectively in clinical practice.

Focused Pleural and Vascular Ultrasound **September 9-10**

Audience: Pulmonary and Critical Care Fellows, Critical Care Nurses, Respiratory Therapists, Pulmonary and Critical Care Physicians/Intensivists, Physician Assistants, Nurse Practitioners

Immerse yourself in this 2-day ultrasound learning opportunity. Knowledge, skill acquisition, and image interpretations will be presented, with an emphasis on the critically ill patient.

Critical Care Echocardiography **September 11-12**

Audience: Pulmonary and Critical Care Fellows, Pulmonary and Critical Care Physicians/Intensivists, Physician Assistants, Nurse Practitioners

This 2-day course will provide the frontline intensivist with training in bedside echocardiography. The focus will be on image acquisition and interpretation skills required to guide the management of patients with critical hemodynamic failure.

For details and registration, visit www.chestnet.org/simulation/.

The ACCP recognizes the following for their support of the **ACCP Simulation Center for Advanced Clinical Education.**

Airgas
Cook Medical
Covidien
Edwards Lifesciences
Hans Rudolph Inc
Medical Graphics Corporation
METI
NorthShore University HealthSystems
Ohio Medical Corporation
Provena Medical Center
Rush University Hospital
Sleep Services of America
SonoSite, Inc.
Stryker
Viasys Healthcare

ACCP Simulation Center for Advanced Clinical Education: Making a Real Impact

The American College of Chest Physicians (ACCP) is an internationally recognized leader in continuing medical education for clinical pulmonary, critical care, and sleep medicine. As a driving force in the development and delivery of innovative education programs, the ACCP utilizes state-of-the-art simulation education techniques in its ACCP simulation center to provide hands-on learning opportunities for practicing physicians and their teams. Committed to offering practical education for use in daily practice, the ACCP focuses on medical education to help improve patient care and impact real-life practice.

Courses offered by the ACCP allow you to develop and refine your clinical skills. Emphasis is placed on teaching the current standards of practice, patient safety, evidence-based patient care, and formative assessment. Courses are led by expert clinicians who can help you achieve your learning objectives and apply your skills to clinical practice.

METI[®]

**METI Medical
Educational Technology**

METI (Medical Education Technologies, Incorporated) offers a number of courses vital to learning the operation, techniques, maintenance, and troubleshooting of its simulation products, including the Emergency Care Simulator (ECS), the Human Patient Simulator (HPS), and iStan. All courses are held at the ACCP Simulation Center for Advanced Clinical Education in Northbrook, Illinois.

**Emergency Care Simulator (ECS):
Basic and Advanced Course**
November 16-19, 2009

For details and registration, please visit www.chestnet.org/simulation.