EMERGENCY MEDICINE Update

Ithe virtual experience



Focus on:

COVID-19 in Children for Emergency Medicine • Pediatric Sedation in the ED • Best Practices for Traumatic Spinal Injury • Top 10 EM Articles of 2020 • Reversing Direct Oral Anticoagulants in the ED • ICEP Update

Thursday, February 11, 2021 • Live on Zoom







Earn pediatric & trauma CE hours to fulfill your state requirements!



REGISTER NOW: ICEP.ORG



ICEP's winter CME conference is virtual and better than ever. Emergency Medicine Update is a multifaceted educational program for all emergency care providers — and you don't have to leave your house to tune in live.

Target Audience: Physicians, residents, physician assistants and other advanced practitioners, all levels of nurses, EMS providers, and medical students

Program Agenda

7:45 AM - 8:00 AM

Zoom Sign-On & Registration

8:00 AM - 8:10 AM

Welcome and Opening Remarks

John W. Hafner, Jr., MD, MPH, FACEP, Co-Chair Residency Director, Clinical Associate Professor Emergency Medicine, University of Illinois College of Medicine at Peoria; Attending Physician, Department of Emergency Medicine, OSF Saint Francis Medical Center; Peoria, IL

Greg Podolej, MD, Co-Chair

Assistant Professor Emergency Medicine, University of Illinois College of Medicine at Peoria; Simulation Fellow, JUMP Trading Simulation and Education Center; Peoria, IL

8:10 AM - 8:55 AM

COVID-19 in Children: What EM Docs Need to Know

Jennifer M. Rosario, MD, FAAP

Assistant Professor, Department of Emergency Medicine, Southern Illinois University School of Medicine; Springfield, IL

OBJECTIVES:

 Describe the incidence and characteristics of COVID-19 infection in children as well as identification and management of its complications, such as COVID-related rashes and MIS-C 8:55 AM - 9:20 AM

Session Host Presentation & Break

9:20 AM - 9:50 AM

ICEP Update

Henry Pitzele, MD, FACEP

President, Illinois College of Emergency Physicians; Chicago, IL

OBJECTIVE:

 Describe current issues and challenges facing the Illinois College of Emergency Physicians and the American College of Emergency Physicians

9:50 AM - 10:00 AM

Session Host Presentation & Break

10:00 AM - 10:45 AM

Rockabye Baby: Pediatric Sedation in the Emergency Department

Brad A. Stone, DO

Clinical Assistant Professor, Director of Wellness Education, University of Illinois College of Medicine Peoria Emergency Medicine Residency; Peoria, IL

OBJECTIVES:

- Discuss indications for pediatric sedation in the emergency department
- Review medication options, dosing, routes of administration, and their advantages and disadvantages
- Discuss how to choose an appropriate medication for the procedure to be performed

10:45 AM - 11:00 AM

Session Host Presentation & Break









11:00 AM - 11:45 AM

Updates and Best Practices for Traumatic Spinal injury

Robert M. Tennill, MD, CHSE

Assistant Professor, Clerkship Director, Department of Emergency Medicine, Southern Illinois University School of Medicine; Springfield, IL

OBJECTIVE:

 Understand the clinical features of acute traumatic spinal cord injury and successfully apply current, evidencebased treatment in this patient population.

11:45 AM - 12:30 PM

The Top 10 EM Articles from 2020

Dr. Hafner

OBJECTIVES:

- Review current literature to outline important advances in emergency medicine from key articles in 2020
- Analyze the implications and limitations of the studies on the practice of clinical emergency medicine

12:30 PM - 12:45 PM

Session Host Presentation & Break

12:45 PM - 1:45 PM

Changing Course: Reversing Direct Oral Anticoagulants in the Emergency Department

Christian T. Ruff, MD, MPH

Director of General Cardiology, Cardiovascular Division, Thrombolysis in Myocardial Infarction Study Group, Brigham and Women's Hospital; Assistant Professor of Medicine, Harvard Medical School; Boston, MA

Jointly provided by American College of Emergency Physicians and Spire Learning

THIS ACTIVITY IS SUPPORTED BY AN EDUCATIONAL GRANT FROM PORTOLA PHARMACEUTICALS, INC.

REGISTER NOW: ICEP.ORG



Changing Course:

Reversing Direct Oral Anticoagulants in the Emergency Department

How effectively are you managing DOAC-associated life-threatening bleeds in your emergency department?

Management of patients who require rapid reversal of urgent DOAC-associated bleeding is challenging. This CME activity will provide you with the tools you need to deliver individualized, safe, and effective care for these patients.

Program Overview

The development of direct oral anticoagulants (DO-ACs) has advanced the therapeutic landscape for the management of thromboembolic events. Specific agents that rapidly reverse the effects of DOACs are now available and offer safe and effective options for patients who experience an emergency DOAC-associated bleeding event.

OBJECTIVES:

Upon completion of this activity, learners should be better able to:

- IDENTIFY the signs and symptoms of severe bleeding in patients receiving DOAC therapy
- ASSESS anticoagulant activity in individuals who present with DOACassociated bleeding or who require emergency surgery
- DETERMINE appropriate reversal agents based on the type of anticoagulant, dose, timing of last dose, and indication
- IMPLEMENT local protocols for evaluating patients and managing DOAC-associated bleeding

Jointly provided by





View full marketing flier at ICEP.org/DOAC

EMERGENCY MEDICINE Update REGISTRATION the virtual experience

Thursday, February 11, 2021 • Live on Zoom

Register now:	Please print:
() ICEP/ACEP Member - \$119 () Non-Member Physician - \$149	Name:
() Nurse, PA, or EMS Provider - \$89 () Resident - \$25 () Medical Student - No charge	Credentials: (Please circle.) MD DO FACEP PA RN APN EMT-P EMT Other: Home Address:
Payment Information () Check enclosed (payable to ICEP) () VISA () MasterCard () AmEx () Discover	City, State, ZIP:
Account Number Exp. Date	Preferred Phone:
Destruction of the security of	Email:

Register online at ICEP.org

Return with payment information to: ICEP, 3000 Woodcreek Drive, Suite 200, Downers Grove, IL 60515

Cancellation Policy: Because of the high costs associated with conducting this course, no cancellations will be honored. Substitute registrants will be accepted.

Continuing Medical Education

EMERGENCY MEDICINE UPDATE

Physicians -- This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the American College of Emergency Physicians and the Illinois College of Emergency Physicians. The American College of Emergency Physicians is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The American College of Emergency Physicians designates this live activity for a maximum of 3.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Approved by the American College of Emergency Physicians for a maximum of 3.5 hours of ACEP Category I credit.

Nurses -- The American Nurses Credentialing Center's Commission on Certification will accept CME credit for 50 percent of a registered nurse's certification requirements.

EMT and Prehospital/RN/ECRN -- This continuing education activity is approved by the Commission on Accreditation for Pre-Hospital Continuing Education (CAPCE) for a maximum of 3.5 continuing education hours (CEH).

This conference provides 1.5 hours of pediatric topics that can be used in hospitals recognized in Illinois as a Pediatric Critical Care Center (PCCC), Emergency Departments Approved for Pediatrics (EDAP) and Standby Emergency Departments approved for Pediatrics (SEDP). This conference provides 0.75 hours of trauma topics. The Illinois Emergency Medical Services and Trauma code states that Emergency Physicians working in Level I or Level II trauma centers must have 10 hours of approved AMA or AOA trauma CME per year.

CHANGING COURSE: REVERSING DIRECT ORAL ANTICOAGULANTS IN THE EMERGENCY DEPARTMENT

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the American College of Emergency Physicians, Spire Learning, and the Illinois Chapter of the American College of Emergency Physicians. The American College of Emergency Physicians is accredited by the ACCME to provide continuing medical education for physicians.

The American College of Emergency Physicians designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Approved by the American College of Emergency Physicians for 1.0 hour(s) of ACEP Category I credit.