Penn Medicine
Continuing Medical and Interprofessional Education

CME/CE-ACCREDITED CONFERENCE

IN-PERSON AND **VIRTUAL**

The Center for Resuscitation Science

REVIVE

Mastering the Art and Science of Resuscitation

Saturday, April 10, 2027

8:00 AM – 6:00 PM EDT





Cutting Edge Resuscitation for the Real World

Law Auditorium at the
Jordan Medical Education Center
3400 Civic Center Blvd.
Philadelphia, PA 19104

www.revive-conference.com

REVIVE

Mastering the Art and Science of Resuscitation



PROGRAM OVERVIEW

REVIVE: Mastering the Art and Science of Resuscitation is the premier interprofessional conference for clinicians who manage cardiac arrest and shock, hosted by the Center for Resuscitation Science at Penn Medicine. Now in its second year, REVIVE delivers a full day of fast-paced, evidence-based lectures from nationally recognized experts, moderated case-based discussions, and immersive afternoon hands-on breakout stations covering refractory ventricular arrythmias, advanced defibrillation, airway mastery, resuscitative ultrasound, hemodynamic-directed resuscitation, targeted temperature management and post-arrest care, and high-performance team debriefing. The 2027 program builds on an exceptional first year that drew more than 200 attendees from across the country, with 91% rating the faculty as excellent and 95% reporting that the conference would change their clinical practice. New for 2027 are sessions on ECMO and mechanical circulatory support, traumatic and obstetric arrest, and a firsthand account of cardiac arrest. REVIVE is designed for physicians, advanced practice providers, nurses, pharmacists, and prehospital providers across emergency medicine, critical care, and cardiology. The hybrid format extends access globally, and all lecture recordings are made available to registered attendees following the educational activity.

TARGET AUDIENCE

- Physicians, Advanced Practice Providers (APPs), Nurses, members of RRT, EMTs, and Trainees
- Emergency Medicine, Critical Care, Internal Medicine, Prehospital Medicine, and Cardiology
- Those looking to enhance skills, learn best practices, and gain hands-on experience

LEARNING OBJECTIVES

Upon conclusion of this educational activity, the participant will be better able to:

- Apply evidence-based strategies to optimize care before, during, and after cardiac arrest, integrating current AHA guidelines and emerging research.
- Implement targeted temperature management protocols in clinical practice.
- Integrate advanced resuscitation skills including dual sequential and vector change defibrillation, airway management during CPR, resuscitative ultrasound, and hemodynamic-directed resuscitation.
- Recognize indications for ECMO-CPR and MCS; manage cardiac arrest in special populations including pregnancy, pulmonary embolism, and traumatic arrest.
- Lead high-performance resuscitation teams using structured communication, crisis leadership, and systematic debriefing.
- Manage the post cardiac arrest syndrome, including cardiogenic shock, cardiac ischemia, and post-arrest seizures to optimize survival and minimize neurological injury.
- Apply multimodal neuroprognostication frameworks to guide post-arrest care and family communication.

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HOSTING DEPARTMENT

REVIVE: Mastering the Art and Science of Resuscitation is hosted by the Center for Resuscitation Science at the Emergency Medicine Department of Medicine at Penn Medicine.

ACCREDITATION

JOINTLY ACCREDITED PROVIDER™ WITH COMMENDATION INTERPROFESSIONAL CONTINUING EDUCATION

In support of improving patient care, Penn Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

DESIGNATION OF CREDIT

Physicians: Penn Medicine designates this live activity for a maximum of 8.25 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: This program provides 8.25 NCPD hours.

Pharmacists: This knowledge-based activity is approved for *8.25 ACPE contact hours* of continuing pharmacy education credit. **JA0000324-0000-27-001-L04-P**

Physician Assistants: AAPA accepts certificates of participation for educational activities certified for *AMA PRA Category 1 Credit*™ from organizations accredited by ACCME or a recognized state medical society. PAs may receive a maximum of *8.25 Category 1 credits* for completing this activity.

Certificates and Transcripts: After the conference has concluded, all participants will receive a follow-up email with a link and instructions on where to complete the post-test, evaluation and obtain their credits. After participants complete these elements, the credits will be available for viewing on your transcript or available for printing at *https://upenn.cloud-cme.com*. Please note that the individual certificate will not be mailed.

SERVICES FOR THE DISABLED If special arrangements are required for an individual with a disability to participate this meeting, please contact the Office of Continuing Medical and Interprofessional Education no later than March 27, 2027, at 215-898-6400.

NONDISCRIMINATION STATEMENT The University of Pennsylvania values diversity and seeks talented students, faculty, and staff from diverse backgrounds. The University of Pennsylvania does not discriminate on the basis of race, sex, sexual orientation, gender identity, religion, color, national or ethnic origin, age, disability, or status as a Vietnam Era Veteran or disabled veteran in the administration of educational policies, programs or activities; admissions policies; scholarship and loan awards; athletic, or other University administered programs or employment. Questions or complaints regarding this policy should be directed to Executive Director, Office of Affirmative Action and Equal Opportunity Programs, 3600 Chestnut Street, Sansom Place East Suite 228, Philadelphia, PA 19104-6106 or 215-898-6993 (Voice) or 215-898-7803 (TDD). www.upenn.edu/affirm-action.

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LIVE AND VIRTUAL PRESENTATIONS

REVIVE: Mastering the Art and Science of Resuscitation will be held Saturday, April 10, 2027 by in-person or live-stream (virtual) attendance. The live and virtual presentations will follow the scheduled agenda in real time (EDT). Note! The Live Stream portion does not include the breakout sessions, and will conclude at 3:00 pm.

IN-PERSON MEETING LOCATION

The Law Auditorium at the Jordan Medical Education Center
3400 Civic Center Blvd., Philadelphia, PA 19104

Directions & Parking:
The Law Auditorium at the Jordan Medical Education Center is located on floor 5 of the Perelman Center for Academic Medicine, 3400 Civic Center Blvd. Philadelphia, PA. We strongly recommend you use GPS for exact directions to and from your starting point. Public transportation to and from campus is available. Please visit *http://www.upenn.edu/services/transportation* for options.

Parking is available at the Penn Museum Parking Garage, 3220 South Street, Philadelphia, PA. Cost per day for this garage is $22. Parking fees will not be validated or reimbursed. This garage is a two-block walk to the Perelman Center for Academic Medicine. All visitors must enter the Perelman Center main entrance before proceeding up to the Jordan Medical Education Center on floor 5. Be prepared to show your ID to enter the facility.

Overnight Accommodation within Walking Distance:
The Study at University City Hotel
20 South 33rd Street, Philadelphia, PA 19104
215-387-1400

There is no special room rate for this conference. The Study is about 4 blocks from the Perelman Center for Academic Medicine.

TO ATTEND BY LIVE-STREAM (VIRTUAL):

Attendees who are registered to attend virtually will receive an email that includes a link to join the symposium 48 hours in advance. All virtual attendees will be required to sign into the live broadcast using your first name, last name and email address in order to be marked as attended and receive credit.

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REGISTRATION INFORMATION

Please register online at ***www.revive-conference.com***

Verified attendance includes access to view the presentations (videos and slides) online for one year. Pre-registration is required to attend. Walk-ins are discouraged. Please be sure to register in advance.

How to Register Online: You must be signed into your UPenn Cloud CME profile to register for this activity. If you do not already have a UPenn Cloud CME profile, you will need to create one by visiting: ***https://upenn.cloud-cme.com*** and entering your email address once selecting the "*Don't have an account?*" option. Please be sure you do not already have an existing UPenn Cloud CME account before creating a new profile.
All Penn Medicine employees, faculty and staff must sign-in using a valid Penn Medicine email address (your Pennkey and password).

IN-PERSON ACCESS:

Save $50 by registering early! In-person early bird registration fees are limited to the first 20 registrations in each category (except students which is limited to the 1st 10). In-person early bird fees are only valid until max capacity is reached or through December 31, 2026, whichever comes first.

IN-PERSON

Physicians/Industry	$450.00
NP/PA/APP	$300.00
Nurse/Pharmacist/EMS	$250.00
Resident/Fellow	$250.00
Students	$150.00

Use discount code **REVIVE_ELY** by December 31, 2026 to receive **$50 off** your registration!

RANK YOUR PREFERRED BREAKOUT SESSIONS! You will find the ranking link during the registration process right after you select your rate.

Photography and Recording Notice: By registering for and attending *REVIVE: Mastering the Art and Science of Resuscitation*, either in person or virtually, you acknowledge and consent that the conference, including lectures, discussions, breakout sessions, and general attendee areas, may be photographed, video recorded, and live streamed. These materials may be used by the Center for Resuscitation Science and Penn Medicine CME for educational, promotional, and archival purposes, including enduring CME content, the conference website, and social media.
Attendees who prefer not to appear in photographs or recordings should notify conference staff at the registration desk.

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LIVE-STREAM (VIRTUAL) ACCESS

Save $50 by registering early! Virtual early bird registration fees are unlimited. Virtual early bird fees are only valid until December 31, 2026.

VIRTUAL

Physicians/Industry	$400.00
NP/PA/APP	$250.00
Nurse/Pharmacist/EMS	$200.00
Resident/Fellow	$200.00
Students	$100.00
International/Non-U.S.	$100.00

Use discount code **REVIVE_ELY** by December 31, 2026 to receive **$50 off** your registration!

Attendees registered to attend virtually will receive an email that includes the link to join the symposium and the electronic program handout within 48 hours of the symposium. Virtual attendees will be required to sign onto the Live Stream broadcast using their first name, last name and email address to be marked as attended, receive credit and view the recorded content.

Penn Medicine Attendees

Penn Medicine employees and staff are eligible for a discount of $75 off the regular in-person or virtual registration fee by using discount code **REVIVE_PEN**. You must register using a valid Penn Medicine email address to use the discount code. This discount code is not combinable with any other offer.

Need to Register by Mail?

Mailed registrations may take more than 5-10 business days before they are received as we continue to experience longer delays in receiving mail. We encourage all attendees to register online. See the registration form for mailing instructions. All registrations will be confirmed by email as long as your registration is received before March 16, 2027.

Please save our Penn Medicine email (penncme@pennmedicine.upenn.edu) to prevent our emails from going to your junkbox.

CANCELLATION POLICY

In order to process refunds for course withdrawals, cancellations must be received in writing by March 26, 2027 (subject to a service charge equivalent to 10% of the registration fee, but no less than $25.00). No refunds will be issued thereafter.

The University reserves the right to cancel or postpone any course due to unforeseen circumstances. In the event of cancellation or postponement, the University will refund registration fees but is not responsible for related costs or expenses to participants, including cancellation fees assessed by hotels, airlines, and travel agencies.

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AGENDA

SATURDAY, APRIL 10, 2027

7:15 AM – 8:00 AM **In-person Attendee Sign-in and Continental Breakfast**

7:45 AM – 8:00 AM **Virtual Attendee Sign into Live Stream Platform**

8:00 AM – 8:10 AM **Opening Remarks**
Oscar Mitchell, MD

MORNING SESSION SHAPING THE FUTURE OF RESUSCITATION

8:10 AM – 9:00 AM **Resuscitation Team Dynamics**

- Crisis Leadership for Peak Performance
  James Ciancarelli, DO
- Reprioritizing Resus
  Shaila Quazi, DO
- Keeping it Simple
  Brandon Oto, PA-C FCCM
- How Long Should We Run the Code?
  Adam Green, MD
- Breaking Bad News
  Josh McGough, MD

9:00 AM – 9:20 AM **Moderated Discussion: Running a Great Code**
Moderator: Sarah Lorenzini, MSN, RN, CCRN, CEN
Panelists: Ari Moskowitz, MD, Zaf Qasim, MD; Joseph Franzen, MD, and Shaila Quazi, DO

9:20 AM – 9:35 AM Coffee Break/Please Visit Exhibits

9:35 AM – 10:35 AM **Advancing Cardiac Arrest Care: Beyond ACLS**

- Rethinking ACLS: When and Why I Deviate
  Joseph Corcoran, MD
- Window to a Heart – Ultrasound in Cardiac Arrest
  Frances Mae West, MD
- Setting Up Success: Designing Advanced Resus Carts
  Karsten Drus, RN, BSN
- Refractory Ventricular Arrythmias
  Kiran Sidhu, MD, MPH
- What's New in ACLS Pharmacology
  Shannon Lawson, PharmD

10:35 AM – 10:55 AM	**Moderated Discussion:** **Building a High-Performance Resuscitation Team** *Moderator: Jess Boyle, BS, NRP, FP-C, CCP-C* *Panelists: James Ciancarelli, DO; John Greenwood, MD; Karsten Drus, RN, BSN*
10:55 AM – 11:10 AM	Coffee Break/Please Visit Exhibits
11:10 AM – 12:10 PM	**Fundamentals of Post Arrest Care and Neuroprognostication** • When to Wake the Cardiologist *Catherine Vanchiere, MD* • Hemodynamics After Cardiac Arrest *John Greenwood, MD* • Just Breathe: Managing the Post-Arrest Ventilator *Sybill Watkins, MD* • Neuroprognostication *David Fischer, MD* • Protecting the Post-Arrest Brain *Syed Omar Shah, MD* • Controversies in Post-Arrest TTM *Luke Andrea, MD*
12:10 PM – 12:30 PM	**Pro/Con: Take My Temperature: Why I Chose 33, 36, 37.5C** *Moderator: David Fischer, MD* *Panelists: Syed Omar Shah, MD; Luke Andrea, MD; Catherine Vanchiere, MD*
12:30 PM – 1:30 PM	Lunch Break/Please Visit Exhibits
1:30 PM – 2:30 PM	**Advanced Resuscitation** • ECMO and MCS in Cardiac Arrest in 2027 *Asad Usman, MD, MPH* • The Peri-Arrest Pregnant Patient *Bhavya Varma, MD* • Traumatic Cardiac Arrest *Zaf Qasim, MD* • Prehospital Pearls for In-hospital Codes *Chris Root, MD NRP* • Learning Health Systems and Pragmatic Clinical Trials in Cardiac Arrest *Ari Moskowitz, MD*
2:30 PM – 2:45 PM	**Pro/Con: Using ECMO in Cardiac Arrest, Making the Best Choices** *Moderator: Adam Green, MD* *Panelists: Shaila Quazi, DO; Steve Pugliese, MD; Asad Usman, MD*
2:45 PM – 3:00 PM	Coffee Break/Please Visit Exhibits

3:00 PM – 3:45 PM **Improving Resuscitation Care**

- Lessons Learned from a Cardiac Arrest
  Kevin Volpp, MD, PhD
- Community Outreach: The Mobile CPR Project
  Joshua Glick, MD

3:45 PM – 4:00 PM Transition to Breakout Stations

RANK YOUR PREFERRED BREAKOUT SESSIONS! You will find the ranking link during the registration process right after you select your rate.

AFTERNOON SESSION HANDS-ON WITH THE EXPERTS

In-person only | 20 minutes per station with 5-minute rotation

4:00 PM – 6:00 PM **Breakout Sessions**

25 minutes per station with 5-minute rotation

Attendees rotate through their choice of four immersive, hands-on stations designed to translate morning lectures into bedside skill. These are selected from the six breakouts below before the conference.

Breakout A: Refractory Tachyarrythmias
Master advanced defibrillation techniques including double sequential defibrillation, vector change, pre-shock charging, and strategies to maximize first-shock success.
Facilitators: Samuel Rapine, RN; Joseph Corcoran, MD; Jessica Fleitman, MD, Bhavya Varma, MD; Shannon Lawson, PharmD

Breakout B: Owning the Airway
Experience the full repertoire of devices and adjuncts to take full control of the airway during cardiac arrest, including BVM mastery, LMAs, intubation during CPR, and SALAD techniques.
Facilitators: Jess Boyle, BS, NRP, FP-C, CCP-C, Joshua Glick, MD; Christopher W. Root, MD; Sybill Watkins, MD

Breakout C: Ultrasound Mastery
Leverage ultrasound imaging to gain a window into the hemodynamics of the crashing patient and level up your next resuscitation. Select between basic and advanced tracks for hands-on scanning on live volunteer models
Advanced: RV functional assessment; non-invasive hemodynamics; TEE
Basic: Introduction to cardiac ultrasound; CASA; US-guided venous access
Faculty: Steve Pugliese, MD; Yoav Karpenshif, MD; Frances Mae West, MD; Jason Nomura, MD; Cameron M. Baston, MD, MSCE, FACP, James Horowitz, MD

Breakout D: Personalized Resuscitation
Use both invasive and non-invasive hemodynamics to guide volume administration, CPR quality, and vasopressor/inotrope titration. Get hands on with the newest devices and comfortable with cutting-edge sonographic approaches.
Faculty: John Greenwood, MD; Zaf Qasim, MD; Joseph Franzen, MD; Ethan Pani, MD, MM

Breakout E: Post-Arrest Care
Navigate the complexities of targeted temperature management and post-arrest care, including hemodynamic monitoring, TTM device workflows, shivering management, and real-world clinical challenges.
Faculty: Syed Omar Shah, MD; Catherine Vanchiere, MD; Luke Andrea, MD; Adam Green, MD

Breakout F: The Art of the Debrief
Turn every code into the next team's edge. Master hot and cold debrief frameworks, protect psychological safety under pressure, and build the feedback loop that converts tough cases into measurable quality gains.
Faculty: Sarah Lorenzini, CCRN; Karsten Drus, CCRN, Joshua McGough, MD

6:00 PM – 6:15 PM Return to Law Auditorium
Wrap-up and Closing Remarks
Oscar Mitchell, MD

6:15 PM Adjourn

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DISCLOSURES

Penn Medicine, Office of Continuing Medical and Interprofessional Education, adheres to the *ACCME Standards for Integrity and Independence in Accredited Continuing Education*. Faculty members are also expected to disclose to participants any discussions of off-label and/or investigational uses of pharmaceutical products or devices within their presentations.

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Registration Form

Saturday, April 10, 2027

We strongly encourage you to register for this conference online by check or credit card at *www.revive-conference.com*

Questions? Contact us at: penncme@pennmedicine.upenn.edu
Phone: 215-898-6400 or 215-898-8005

Please note: we are unable to accept faxed registration forms.

Please print or type

Name (First) (Last)

Academic Degree

Medical Specialty

Affiliation (Hospital, Office, or Company)

Address (☐ Affiliation or ☐ Home)

City State Zip

Phone Fax

E-mail

REGISTRATION FEES (pre-payment is required to be officially registered)

IN-PERSON ACCESS

☐ Physicians/Industry	☐ $450.00
☐ NP/PA/APP	☐ $300.00
☐ Nurse/Pharmacist/EMS	☐ $250.00
☐ Resident/Fellow	☐ $250.00
☐ Students	☐ $150.00

LIVE-STREAM (VIRTUAL) ACCESS

☐ Physicians/Industry	☐ $400.00
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☐ Nurse/Pharmacist/EMS	☐ $200.00
☐ Resident/Fellow	☐ $200.00
☐ Students	☐ $100.00
☐ International (Non-U.S.)	☐ $100.00

Use discount code **REVIVE_Early** by December 31, 2026 to receive **$50 off** your registration!

PENN MEDICINE STAFF: Use code REVIVE_PENN to receive a $75 discount off the registration fee.

PAYMENT METHOD

- If you are paying by check or credit card, please register online at ***www.revive-conference.com***
- If you are paying by check, you may mail your completed registration form and check made payable to **The Trustees of the University of Pennsylvania/CME** to:
  Conference Manager, Office of Continuing Medical & Interprofessional Education
  Academic Programs, Penn Medicine, JMEC, SPE, 6th floor
  3400 Civic Center Blvd, Bldg. 421, Philadelphia, PA 19104-5162
- Do not include any credit card information on the registration form or share via email.