STANDARD EMBARGO:

All research and general information (SEE EXCEPTIONS BELOW) regarding Critical Care Congress is embargoed for FEBRUARY 16, 2020: 8:00 A.M. ET.

SPECIAL EMBARGOES:

Featured Abstracts/Papers:

**Embargoed for FEBRUARY 16, 2020: 3:45 P.M. ET**

- 52: Analysis of 207,543 children with acute opioid ingestions from the national poison data system
- 55: Factors associated with home health rehabilitation utilization among older ICU survivors
- 56: Epidemiology, outcomes and trends of sepsis in patients with opioid use disorders in U.S. hospitals

**Embargoed for FEBRUARY 17, 2020: 3:15 P.M. ET**

- 168: Vaping-Associated Respiratory Distress Syndrome: Case Classification and Clinical Guidance

Late Breaking Papers:

**Embargoed for FEBRUARY 14, 2020: 12:00 A.M. ET**

- Sepsis Among Medicare Beneficiaries: 1. The Burdens of Sepsis, 2012-2018
- Sepsis Among Medicare Beneficiaries: 2. The Trajectories of Sepsis, 2012-2018
- Sepsis Among Medicare Beneficiaries: 3. The Methods, Models, and Forecasts of Sepsis, 2012-2018
- Critical Illness Factors Associated with Long-Term Mortality and Health-Related Quality of Life Morbidity Following Community-Acquired Pediatric Septic Shock
- Data Driven Analysis Reveals Shared Transcriptome Response, Immune Cell Composition, and Distinct Mortality Rates Across Differing Etiologies of Critical Illness
- Trajectory of Mortality and Health-Related Quality of Life Morbidity Following Community-Acquired Pediatric Septic Shock

**Embargoed for FEBRUARY 16, 2020: 2:00 P.M. ET**

- JAMA article: Association of Physician Orders for Life-Sustaining Treatment with ICU Admission Among Patients Hospitalized Near the End of Life
- NEJM article: Trial of Targeted Non-Sedation vs Sedation in Critically Ill Ventilated Patients
Embargoed for FEBRUARY 17, 2020: 3:15 P.M. ET

- JAMA: Effect of Intravenous Interferon Beta-1a on Death and Days Free from Mechanical Ventilation Among Patients with Moderate to Severe Acute Respiratory Distress Syndrome: A Randomized Clinical Trial (the INTEREST Study)
- JAMA: Effect of Using a Machine-Learning Derived Algorithm Versus Standard Care on Intraoperative Hypotension During Elective Non-Cardiac Surgery: The HYPE Randomized Clinical Trial