CALL FOR ABSTRACTS

Cutting Edge Research in Acute Care – Sepsis, ARDS, and Other Life-Threatening Conditions

Acute Care Research (ACR) Symposium
Monday, November 25, 2019, 8 am – 12 noon

You are invited to submit an abstract for the 2nd annual Acute Care Research Symposium on Monday, November 25, 2019, Cincinnati Children’s Sabin Auditorium, beginning with an 8:00 am Poster Session.

The goal of this event is to highlight leadership & innovation in the challenging acute care research* setting, with a focus on Sepsis, ARDS, and other Life-Threatening Conditions - to promote awareness and foster collaboration regarding cutting edge research being conducted at Cincinnati’s Academic Health Center.

*Acute Care Research (ACR) is defined as research that occurs within 24 hours of a visit to an emergency department or an unscheduled admission, or within 24 hours of identification of a new or worsening condition characterized by sudden onset requiring immediate care.

The top 3 exceptional abstracts will be invited to present a brief 10 minute overview at the Symposium. Accepted abstracts will be invited to participate in the Symposium’s Poster Session. Awards will be presented for Best Platform Presentation, Best Poster, and Best Trainee Abstract.

If you have an abstract that aligns with our theme - and was presented in the past year, is about to be presented elsewhere this year, or is new data that you would like to present - then we encourage you to submit your work. Abstracts from faculty (all levels), staff, and trainees are welcome.

Abstract word count - 500 words or less (excluding title, authors/affiliations, graphics)
Abstract deadline - October 1, 2019

SUBMIT HERE

For questions, contact Amy Ewing - amy.ewing@uc.edu or 513-803-8365.

The ACR Symposium is being hosted by the CCTST’s Acute Care Research Council (ACRC), whose mission is to: Generate and execute world-class research initiatives through empowering our stakeholders, improving efficiency of the research process, training our next generation clinical and translational researchers, and developing acute care research standards of care – all to advance patient outcomes in the challenging and fast-paced acute care setting. Read more about the Acute Care Research Council at cctst.uc.edu/acr.