



Call for Proposals **Track Descriptions**

Clinical Practice

Whether you are a new transport team member or a seasoned veteran, this track provides core knowledge for patient care practices for all providers. Submissions can range on a variety of topics across the lifespan that may assist those new to the industry learn key points in patient care or provide a refresher for the more experienced provider. This includes but is not limited to ventilatory management, trauma, neurological emergencies, etc.

Advanced Clinical Practice

This track is dedicated to advanced clinical topics for the experienced transport provider. Speakers with topics such as advanced CV, neurological, or trauma are encouraged to apply.

Communications & Operational Control Centers

Central to the success of any transport program are our comms centers and communication personnel. This track may include communication tools, methods, lessons learned, or strategies when implementing and successfully managing a communications center.

Responder Support and Wellness

Medical transport professionals are subject to highly stressful and traumatic situations every day. Providing tools and resources to ensure we are “taking care of our own” is of critical importance. Sessions in this track could include coping with situational stress and burnout, mindfulness, emotional support teams, identifying team members in crisis, resources for PTSD, suicide prevention, addictions, depression and more.

Clinical Professional Education Practices

This track looks at innovative ways to provide professional education that genuinely advances the effectiveness of transport professionals for the benefit of both staff and patients. Topics can include activities such as mentoring, creation of portfolios, research projects, curriculum planning and development, literature review groups, critical peer groups, and data analysis activities.

Pilot and Clinical Crew Safety

This track looks at novel techniques programs utilize to develop strategic approaches to safety management, safety-focused policies, practices, and procedures intended to keep air and ground crews and their passengers safe.



Call for Proposals

Track Descriptions

Patient Quality and Safety

Sessions in this track discuss both clinical and administrative practices that examine the prevention of errors and adverse patient effects as well as enhance the patient experience to lead to the best possible outcomes. Best practices and case studies are highly encouraged.

Program Administration & Leadership

Enhancing both leadership skills and knowledge around management best practices are addressed in this track. Topics could include supply chain shortages, protocol development, corporate compliance, business analytics, project management, changing regulatory landscape, and reimbursement.

Workforce Strategies

Maintaining an engaged workforce is vital for any air medical transport program. This track includes topics such as work force shortages and employee retention, aging work force issues, employee engagement, rising wages and compensation costs.

Diversity, Equity and Inclusion (DE&I)

Sessions that focus on fostering fair treatment and full participation of all people involved in the critical care transport community should be included in this track. Topics can include unconscious bias, equality in patient care and safety, microaggressions, and more.

20 Minute "Flyby" Presentations

These 20 minute "quick hit" presentations focus on presenting a new or innovative concept, best practice, case study or idea in a condensed format. Niche topics across the air medical spectrum can be included and should follow a dynamic, storytelling format (like TEDx talk) and offer thought-provoking insights and practical takeaways.

Hands On Workshops

AMTC has a limited number of spots for hands-on workshops where attendees can participate in interactive demonstrations and activities. All equipment and space requirements should be included in the proposal as well as if the submitter is able to provide the required equipment and materials.