

## HangerLIVE 2023 E.P.I.C. Track

Hanger LIVE: E.P.I.C. Track

January 23-25, 2022

#### Where

**Gaylord Texan Resort & Convention Center** 1501 Gaylord Trail Grapevine, TX 76051

#### **About the Event**

Embedded within Hanger's national educational conference, we are proud to invite you to Hanger Clinic's E.P.I.C. (Educating Partners in Care) Track which provides therapists with in-person, interactive CEU education and networking opportunities that focus on the care needs of the limb loss patient population.

The E.P.I.C event will bring together national experts in the fields of prosthetics and physical and occupational therapies. Coursework will provide participants with tailored education in a multidisciplinary setting while allowing learners to build their collaborative network of care and resources both locally and nationally.

### Who Should Attend

Physical Therapists, Occupational Therapists, Physical Therapist Assistants, Occupational Therapist Assistants who provide care for limb loss patients

CE Credits: Earn up to 15.25 contact hours, see below for details.

#### Learn More

### Sunday, January 22

Time	Activity
11 am – 11 pm	Registration / Hotel Check-In









<sup>\*</sup>Agenda still in progress - subject to change



# HangerLIVE 2023 E.P.I.C. Track

### Monday, January 23

<u>ivioriday, January 25</u>	
Time	Activity
7:30 am – 10 pm	Registration / Hotel Check-In
7:30 – 9 am	Breakfast
9 – 10 am	Clinical Keynotes
	Hear about groundbreaking research driving optimized clinical outcomes from
	leaders in the field of O&P.
10 – 10:30 am	Networking Break
10:30 – 11:30 am	Clinical Keynotes (cont.)
11:30 am – 12:30 pm	Lunch
	Come meet your fellow E.P.I.C. learners with this lunchtime networking
	opportunity.
12:30 – 2 pm	Pre-prosthetic Rehabilitation for Individuals with Limb Loss
	This session will give the participant an overview of protocols and focus on a critical time
	for amputees- the care after the amputation but before the prosthesis. Therapists will
	gain a better understanding of what the pre-prosthetic needs of the patient with a new
	amputation and treatments to address them.
2 – 2:15 pm	Networking Break
2:15 – 3:30 pm	E.P.I.C Welcome: Patient's First
	As the official welcoming event of the E.P.I.C. track at Hanger LIVE, join us as we
	begin our learning journey by diving into patient stories and insights into their
	individual rehabilitative care process and ultimate outcomes.
3:30 – 5:30 pm	Exhibit Hall: Self-Guided Tour for Therapists
5:30 – 8:30 pm	Opening Event: Comerica Center
	A once-in-a-lifetime opportunity to see the <b>Team USA sled hockey team</b> play an
	exhibition game, with players from all over the country, live on the big ice stage.







# HangerLIVE 2023 E.P.I.C. Track

### Tuesday, January 24

<u>Tuesday, January 24</u>	
Time	Activity
7 am – 1 pm	Registration / Info Desk
7 – 8:30 am	Breakfast
8:30 – 10 am	Foundations for Success
	A strong foundation is critical to the success of any patient care program. This
	interactive course will establish and reinforce core principles of upper and lower
	limb rehabilitation and the multidisciplinary team approach. Topics include:
	basics of terminology and types of prosthetics, rehab technology, protocol
	overviews, and the roles and backgrounds of team members.
10 – 10:30 am	Networking Break
10:30 – 11:30 am	Initiating Care: Hands-On Experience
	Who doesn't love hands-on class time! This section will be lab forward where the
	participant will be able to get hands on time with topics from the previous
	course and gain a deeper understanding of fundamental concepts. Activities will
	include time with different prosthetics and components, adaptive equipment,
	myosite testing, and early prosthetic/pre-prosthetic rehabilitation. Patient
	ambassadors will be joining us during this session.
11:30 am – 1 pm	An Inconvenient Lunch: Strategies for Overcoming Challenges (CEUs included)
1 – 2:30 pm	Creating a Comprehensive Care Plan
	Protocols in rehabilitation form the basis for treatment design and
	implementation. This session will focus on the current protocols and best
	practices, using these protocols to design effective treatments, and discuss the
	basics of prosthetic related documentation for all disciplines involved.
2:30 – 2:45 pm	Networking Break
2:45 – 5 pm	Skills Lab: Let's Get Moving!
	Now that the basics have been covered, this lab section will focus on more
	advanced rehabilitation skills by taking a deeper dive into activity analysis for
	patient function, gait training, falls lab, among others. Patient ambassadors will
	be involved in this session to further learning.
5:30 pm – 6:30 pm	Creative Cocktails Reception
	Everyone loves a good competition! The first 50 attendees to register for this
	session will join other therapists, patients, and clinical partners from around the
	field in a fun, friendly competition, iron chef team-style. Teams will compete
1	together and present their ultimate cocktail creation to a group of judges.
	together and present their attitudes contain or eather to a group or judges.







# HangerLIVE 2023 E.P.I.C. Track

## Wednesday, January 25

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Time	Activity
7 am – 6 pm	Registration / Info Desk
6:30 – 8 am	Breakfast
9:30 – 10:30 am	Adapt and Advance: Adaptive Sports and Community Integration
	This session will address higher level performance and full participation in
	activities that are commonly avoided by our patients as they are not often
	covered in rehabilitation.
	Adaptive Sports and Community Integration will provide resources and
	demonstrations of how to facilitate patient engagement in recreational activities
	and in community mobility and participation for return to a fulfilled lifestyle.
10:30 – 10:45 am	Networking Break
10:45 am – 12:30 pm	Adapt and Advance 2: Myoelectric Prosthetics Testing and Pattern Recognition, and
	Special Populations
	This session addresses electric prosthetic control and special amputee
	populations and includes hands on time for the participant. During the electric
	prosthetic control, the participant will gain a better understanding of how
	electric prosthetics work, including myoelectric and pattern recognition control
	strategies.
	The Special Population section will focus on the most common upper limb
	amputation, the partial hand, and the least common amputations, the patient
	who has lost multiple limbs.
12:30 – 1 pm	Lunch & Close of Event



