

EACE Courses

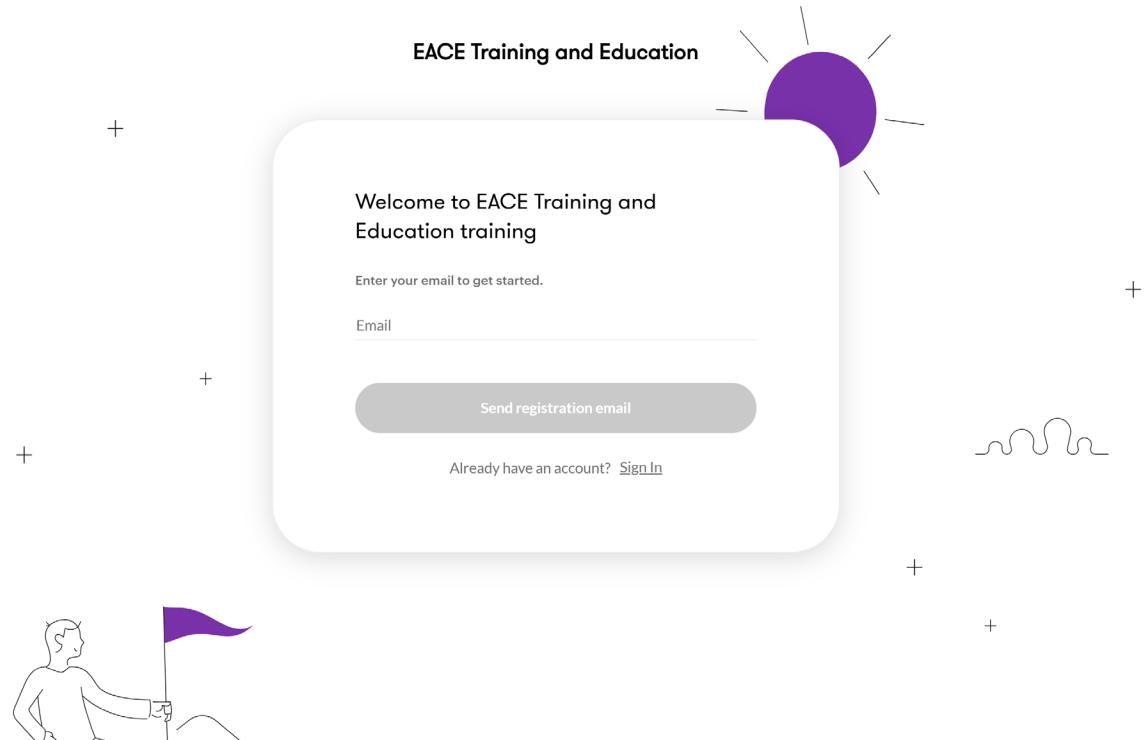
To our speakers: We deeply appreciate the effort that you have invested and the insight that you have contributed to our medical community.

To our learners: Your commitment to learning and professional growth reflects the dedication and excellence that are hallmarks of our community. As you carry this knowledge forward, know that you play a vital role in strengthening our mission. Thank you again for your service and dedication.

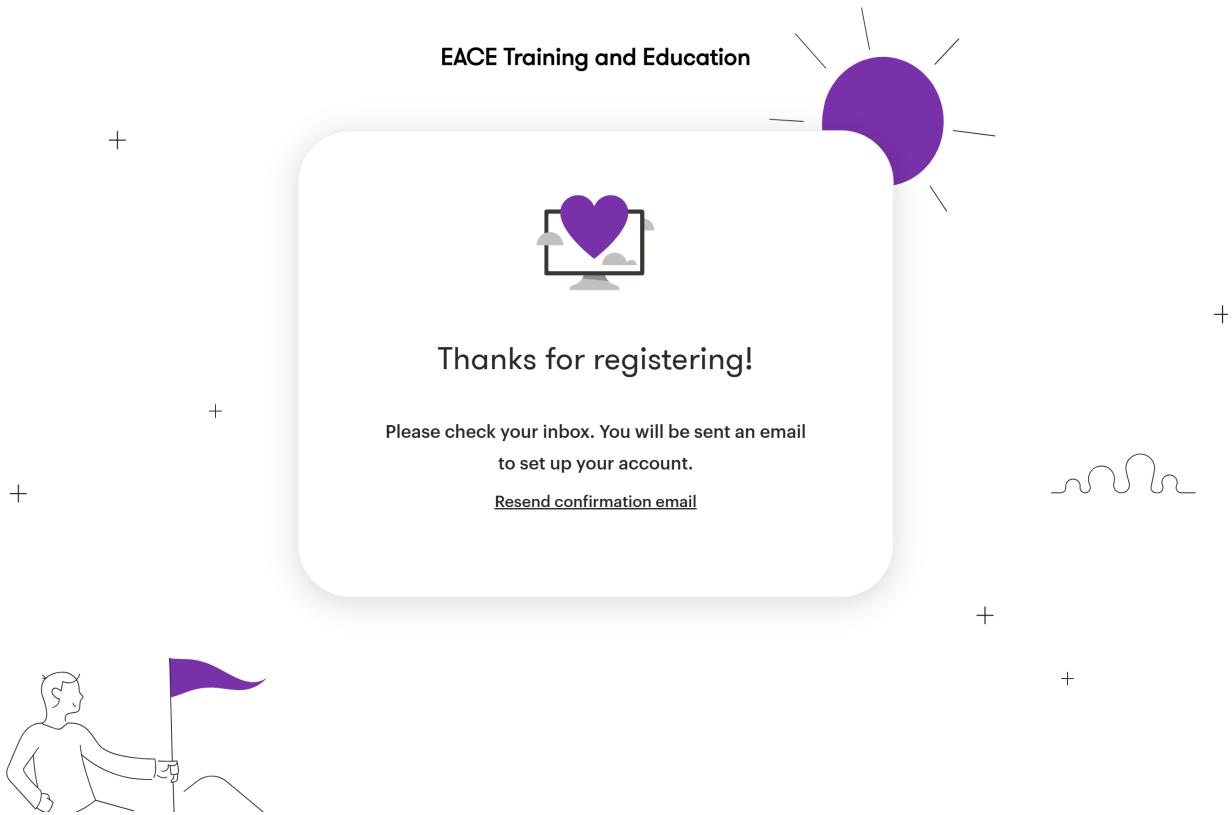
To access our educational content, login to our Reach 360 learning platform.

Step 1: Go to the following and follow directions to get started

<https://eace.reach360.com/register/ce20f45b-b7b1-4093-8674-e4bf09549c8b>



Step 2: Check your email inbox to set up your account



Step 3: Create your login credentials

Welcome to EACE
Training and
Education training

Password*

- At least 8 characters long
- Includes 1 number
- Includes 1 lowercase letter
- Includes 1 uppercase letter

First name*

Last name*

Preferred Language*

English (EN) ▾

Preferred language for Reach app and training. You can change it later.



By clicking, you are agreeing to our applicable [terms](#) and [privacy notice](#), including our [cookie policy](#). (Required)

Create Account

Or



[Create An Account With Google](#)

Step 4: Once you arrive at the My Learning page, you can click on Browse Library in the top right corner

EACE Training and Education



[Browse Library](#)

Step 5: Make your selection based on Types or Topics

[Browse Library](#)

Types 

All Types 

Authors
All Authors 

Topics 

Outcome Measures 16
 LTES FY24 10
 LTES FY23 9

35 Total Items

 A Solution Focused View: Orthopedic Trauma Treatment 1 hr	 Orthotics Prosthetics User Survey – Lower Extremity 1 hr	 Considerations for Women with Amputation 1 hr	 Adaptive Sports, A Clinical Force Multiplier 1 hr
			
Limb Trauma Education Series: January 2023 1 hr	Limb Trauma Education Series: March 2023 1 hr	Limb Trauma Education Series: April 2023 1 hr	Limb Trauma Education Series: May 2023 1 hr

 **Recent** 

 **Considerations for Women with Amputation**
1 hr

 **Adaptive Sports, A Clinical Force Multiplier**
1 hr

 **Driving Simulation for Clinical Application**
1 hr

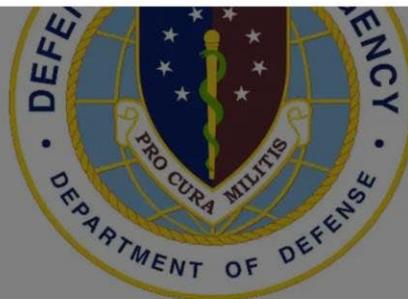
 **NEURO REHAB VR**
Incorporating VR for Limb Trauma: Research, Usage, and Treatment

 **WINTER SPORTS & RECREATION**
IC OPTIONS & ASSISTIVE TECHNOLOGIES

Step 6: Select the course by clicking on the title and you can Save to your Favorites by clicking on the heart in the top right corner



 [Add To Favorites](#)



Limb Trauma Education Series: May 2024
Knowledge, Skills and Abilities for Clinician Assessment