

# UC DAVIS HEALTH

**Date:** Thursday, January 9, 2025

**Time:** 7:00 AM - 8:00 AM

**Location:** Virtual

**Learning Format:** Live Activity

## **Presentation Information:**

- Physical Medicine and Rehabilitation: Grand Rounds
  - Children Born with a Congenital Limb Deficiency Have Extensive Control Over Their Remaining Muscles

## **Description:**

In this series, a wide range of physical medicine and rehabilitation topics are covered to enhance learners' competence and performance for improved patient care and outcomes. Topics include, but are not limited to best practices in clinical care, the latest research in the field of rehabilitation medicine, medical ethics, and rehabilitation technology.

## **Series Objectives:**

1 Identify cultural and ethnic disparities and ways to mitigate bias in the clinical conditions addressed.

## **Session Objectives:**

- 1 Demonstrate that children with a unilateral congenital below elbow deficiency (UCBED) have robust control over the muscles of their residuum.
- 2 Show that children with UCBED can use sensory feedback to modulate the control of their affected muscles.
- 3 Demonstrate that key features of typical motor behavior exist in the control of the affected limb.

## **Accreditation Statement:**

University of California, Davis Health is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

## **Credit Designation:**

UC Davis Health designates this Live Activity for a maximum of 1.00 *AMA PRA Category 1 Credit*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

## **Mitigation Statement:**

University of California, Davis Health Continuing Medical Education adheres to the ACCME Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers or others are required to disclose all financial relationships with ineligible entities (commercial interests). All relevant conflicts of interest have been mitigated prior to the commencement of the activity.

## **Disclosures:**

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Loren Davidson, MD	Course Director, Faculty	Nothing to disclose - 12/18/2024

Wilsaan M Joiner, PhD	Faculty	Nothing to disclose - 11/30/2024
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**Commercial Support:**

This activity is not commercially supported.