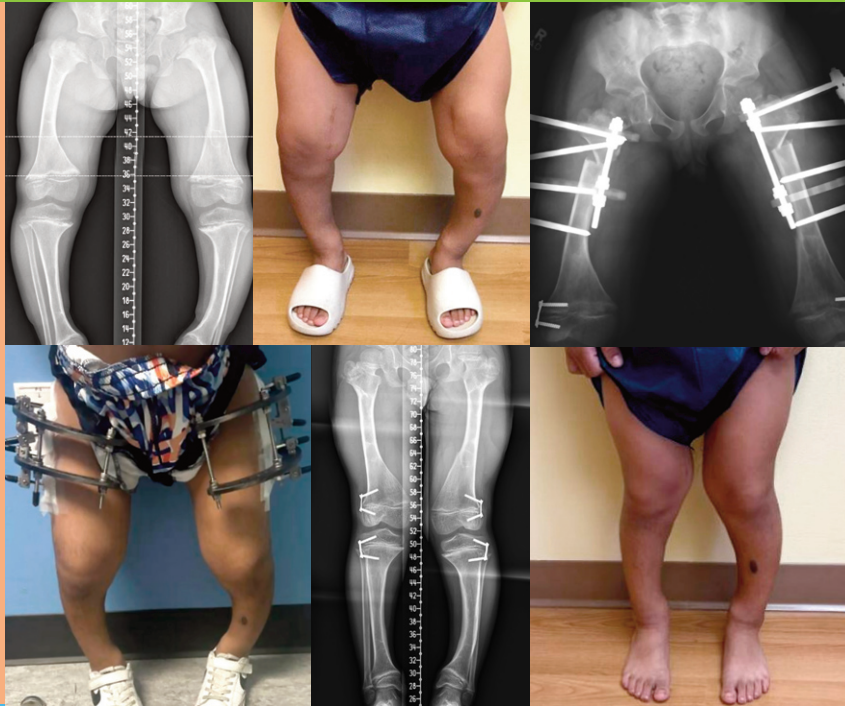




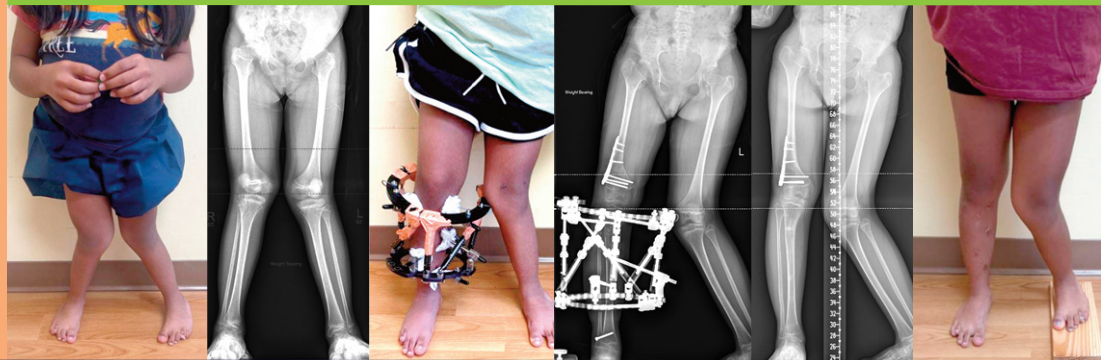
3rd Annual UCSF Pediatric Limb Difference Webinar

A Team Approach for Pediatric Limb Optimization: Local to Global • Friday, June 7, 2024 • Save The Date



An interactive, bi-directional learning opportunity, highlighting the global approach to management of children with lower limb differences, deformities and length discrepancies. This webinar includes expert national and international faculty who will discuss the following themes:

1. Lower limb optimization: Concepts and approaches
2. Team building: Setting up a limb reconstruction practice
3. Teaching and training limb reconstruction: Relevant and sustainable
4. Tips and tricks for pediatric limb reconstruction.



This meeting will be available via **Live Stream**
7:00 am - 2:30 pm PST

<https://www.ucsfbenioffchildrens.org/clinics/limb-lengthening-and-reconstruction-center>

COURSE CHAIRS

Alexander Geraldi, PA-C

Jaclyn Hill, MD

Sanjeev Sabharwal, MD, MPH

Course Objectives

- Discuss the comprehensive management of a child with lower limb differences in diverse practice settings
- Learn how to build a multidisciplinary limb optimization program based on locally available resources
- Review the unique management of a child amputee
- Using case-based discussion, identify the treatment options and complications encountered during care of a child following musculoskeletal trauma or sepsis
- Explore opportunities for sharing knowledge and skills amongst health workers who take care of a patient with limb differences

Virtual Live Stream



REGISTER ONLINE

<https://ucsfbch.regfox.com/3rd-ucsf-pediatric-limb-difference-webinar>

OFFICE UCSF BCH Oakland Office of CME
747 52nd Street, Oakland 94609

Phone If you do not wish to register online you may call the CME registration office at **(510) 428-3238** during regular business hours, Monday-Friday.

FEES

\$175 North American Physicians
Nurses/Allied Health Professionals

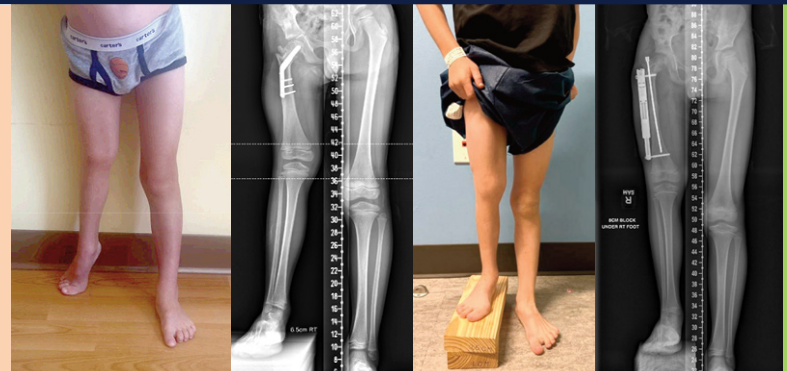
\$50 International Physicians/Nurses/
Allied Health Professionals

Free All trainees
(North American and International)

CME Credits are available

Target Audience: North American and International Orthopaedic Surgeons and Trainees, Physical Therapists, Orthotists & Prosthetists, Physician Assistants, Nurses, NGOs

National and international experts share opportunities and challenges in building a sustainable pediatric limb optimization program that is relevant to the needs of the population they serve. Audience participation is welcome.



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For more course information, please email:
limbdifferences@ucsf.edu

AGENDA AND REGISTRATION



SCAN ME



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Oakland, CA 94609

UCSF Benioff Children's Hospitals
Oakland | San Francisco