

5th Annual UCSF/IGOT Pediatric Limb Differences Webinar

Osteomyelitis in Children and Young Adults:

A Global Perspective

Date: Saturday, June 13, 2026

Time: 6 am- 11.30 am PDT

- ⇒ Target audience- Orthopedic surgeons and learners across the globe
- ⇒ 4 sessions- 75 mins each with 5-minute breaks after each session
- ⇒ Each session- Intro talks and Case Presentations (including Take Home points for each presentation)
- ⇒ Each Intro talk for 7 mins
- ⇒ Each case presentation for 4 mins
- ⇒ Panel discussion at the end of each of the 4 sessions
- ⇒ Expert faculty from around the globe
- ⇒ NO Registration fee (although registration required to attend)

AGENDA

Welcome & Poll Questions (6:00 AM-6:15 AM PDT)

Sanjeev Sabharwal, MD, MPH

Session 1: Acute and Subacute Pyogenic Osteomyelitis

(6:15 AM-7:30 AM PDT)

Intro Talks: 7 mins each (1 minute transition)

- Reggie Hamdy (*Acute and Subacute OM*)
- Bamidele Kammen (*Osteomyelitis in Children and Adolescents: A Radiologist's Perspective*)
- Prachi Singh (*Osteomyelitis in Children and Adolescents: An Infectious Disease Specialist's Perspective*)

Case Presentations: 4 mins each (1 minute transition)

- Spiegel: 14-Year-old with ankle pain
- Maré: 7-year-old with knee pain
- Wijayasinghe: 2-year-old with thigh pain
- Flanagan: 10-year-old with ankle pain
- Schwend: Hip Infection- A Missed Opportunity
- Eidelman: Acute Osteomyelitis of the Femur during Intramedullary lengthening
- Belthur: Progressive Ankle Subluxation Following Resection for Pan-Fibular Osteomyelitis
- Hosny: Acute Pediatric MSK infections Conservative approach

Panel Discussion to follow...

BREAK (7:30 AM-7:35 AM PDT)

Session 2: Chronic Osteomyelitis (7:35 AM-8:50 AM PDT)

Intro Talks: 7 mins each (1 minute transition)

- Pieter Maré (*Management of Chronic Osteomyelitis in children*)
- David Lowenberg (*Chronic Osteomyelitis: An Adult Trauma Surgeon's Perspective*)
- Michael Terry (*Chronic Osteomyelitis: A Plastic Surgeon's Perspective*)

Case Presentations: 4 mins each (1 minute transition)

- Morshed: Managing Infected Non-unions in children
- Banskota: Post-operative osteomyelitis after Femur Fracture
- Belthur: Post-infective Pathologic Femur Shaft Fracture
- Venkata Das: 10-year-old with thigh pain
- Nassaazi: Management of Chronic Osteomyelitis
- Flanagan: 12-year-old with ankle pain
- Hosny: Infected open fractures- What to do if the plastic surgeon said I got nothing to do in this case

Panel Discussion to follow...

BREAK (8:50 AM-8:55 AM PDT)

Session 3: Management of Sequelae following osteomyelitis (8:55 AM-10:10 AM PDT)

Intro Talks: 7 mins each (1 minute transition)

- Sandeep Patwardhan (*Gap non-unions following Chronic Osteomyelitis*)

Case Presentations: 4 mins each (1 minute transition)

- Hosny: Infected nonunion in a child
- Izuagba: Chronic Osteomyelitis sequelae- Femoral Reconstruction
- Eidelman: Post sepsis “disappearing” Lateral femoral condyle
- McClure: Metaphyseal Osteomyelitis Bone Defect
- McClure: Diaphyseal Bone Defect and Growth Arrest
- Nunn: Modified Huntington’s procedure for shortening and deformity
- Hosny: Infected bone & soft tissue gap
- Varghese: Correction of flexion deformity of knee
- Varghese: Ankle Deformity Correction using Hybrid JESS
- Schwend: “All I Want to do is Play Football”

Panel Discussion to follow...

BREAK (10:10 AM-10:15 AM PDT)

Session 4: Non-pyogenic Osteomyelitis and others...

(10:15 AM-11:30 AM PDT)

Intro Talks: 7 mins each (1 minute transition)

- Hitesh Shah (*non-pyogenic infections*)
- S. Venkat Das (*Tips & Tricks*)

Case Presentations: 4 mins each (1 minute transition)

- Patwardhan: TB osteomyelitis
- Eidelman: Chronic Sclerosing OM of Garrè
- Spiegel: 17-year-old male with Thigh Pain

- Spiegel: 10-Year-Old Female with persistent Ankle Pain after twisting injury
- Wijayasinghe: 15-year-old with arm pain
- Spiegel: 30-month-old with COVID, MRSA Sepsis and left Shoulder Pain
- Shahab: 6-year-old with arm pain
- Izuagba: 13-year-old with forearm discomfort
- Belthur: One Bone Forearm for Post infective Pseudarthrosis of the Ulna

Panel Discussion to follow...

Closing Remarks: Sanjeev Sabharwal

Registration Link:

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