



AO Trauma NA Webinar—Paediatric Supracondylar Humerus Fractures: Surviving On-Call!



August 14, 2024 - August 14, 2024
Online, N/A, USA

Time: 8:00 P.M. EST

Target Audience: Community-based Trauma Orthopedic Surgeons, Fellows and Residents

Overview: Join our specialized AO Trauma Webinar, "Pediatric Supracondylar Humerus Fractures: Surviving Call!" designed specifically to refine your skills and improve outcomes that matter for pediatric patients who have sustained supracondylar humerus fractures. This webinar focuses on the important and relevant challenging aspects of managing pediatric supracondylar humerus fractures. Enhance your expertise with insights from two expert pediatric surgeons. This interactive session will provide advanced knowledge on patient outcomes that matter, surgical techniques, and postoperative care. Engage with real-world case studies. Don't miss this opportunity



Event Summary

Tuition:

Level Name: Participant - Orthopaedic
Pricing Tier: Attending
Tuition: \$0.00

Course Prerequisite(s):

No Prerequisites

Venue:

No Venue

Language(s):

English

Directly Provided by:

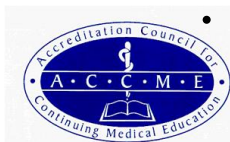


Professional Level Prerequisite(s):

No Prerequisites

CME

Continuing Education Credit: 1.00



- AO North America is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.
- AONA has been resurveyed by the Accreditation Council for Continuing Medical Education (ACCME) and awarded Accreditation with Commendation.

Designation Statement - AO North America designates this live educational activity for a maximum of 1.00 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Continuing Medical Education (CME) mission of AO North America (AONA®) is to provide comprehensive multidisciplinary needs based education to surgeons, fellows, and residents in the specialties of orthopedic, hand, craniomaxillofacial, spine, neurosurgery, and veterinary surgery in the areas of trauma (i.e., operative reduction and fixation), degenerative disorders, deformities, tumors, and reconstruction.

Expected results of AONA's CME activities for surgeons, fellows, and residents are to:

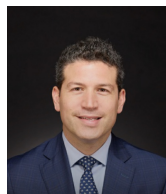
- Increase their knowledge base and surgical skill level
- Improve competence by applying advances of knowledge in patient care in the areas of trauma, degenerative disorders, deformities, tumors, and reconstructive surgical techniques
- Address practice performance gaps by improving management of aspects of traumatic injuries and musculoskeletal disorders (i.e., pre-operative planning to post-operative care)

Learning Objectives

Upon completion, participants should be able to:

- List surgical management pearls to optimize outcomes
- Define what's important for patient outcomes

Faculty



Bernstein, Mitchell - Chairperson
MD, FRCSC, FAAOS
Associate Professor
Orthopedic Trauma & Limb Deformity
McGill University Health Center
Montreal, Quebec



Narayanan, Unni - Lecturer
MBBS, MSc, FRCS(C)
Professor
Departments of Surgery & Rehabilitation Sciences
University of Toronto
Division of Orthopaedic Surgery
Child Health Evaluation Sciences
The Hospital for Sick Children

Toronto, Ontario

Unni Narayanan is a pediatric orthopaedic surgeon at the Hospital for Sick Children (Sickkids) and Professor in the Departments of Surgery and the Rehabilitation Sciences Institute at the University of Toronto. A graduate of Madras Medical College, India, he completed his orthopaedic residency at the University of Minnesota, USA and a pediatric orthopaedic fellowship at Sickkids, following which he completed an MSc in Clinical Epidemiology at the University of Toronto, where he was the recipient of the Claire Bombardier Award. He is a Senior Associate Scientist in the Child Health Evaluative Sciences Program of the Research Institute at SickKids. His clinical practice is focused on the care of children with cerebral palsy (CP), complex lower limb deformity and pediatric trauma. His research program (<http://lab.research.sickkids.ca/pscoreprogram/>) explores patient priorities to inform the development of meaningful patient reported outcome measures (PROMs); and applying these in clinical trials to evaluate the effectiveness of interventions for pediatric musculoskeletal and other disorders. The PROMs developed by his team have been translated widely and used worldwide. He leads the CHOP study, a large international cohort study of hip outcomes in CP. He has won numerous research awards and is funded by the CIHR and other agencies. He has served in leadership positions with International professional societies, including as President of the American Academy of Cerebral Palsy & Developmental Medicine; on the Boards of the Pediatric Orthopaedic Society of North America, including as Chair of the Research Council; the CP Research Network (CPRN) and the CP Foundation (CPF). He currently serves as a Scientific Officer for the CIHR College of Reviewers and is on the Editorial Boards of journals in his field. Unni has won many teaching awards and has traveled widely as visiting professor to present his work on PROMs, outcomes research, CP, pediatric orthopaedics and trauma.



Saran, Neil - Lecturer
MD, MHSc, FRCSC
Pediatric Orthopaedic Surgeon
Shriners Hospital for Children
McGill University
Montreal, Quebec

Dr. Neil Saran is a pediatric orthopaedic surgeon with interests in spinal deformity, hip preservation, and pediatric trauma.

Agenda

Day 1

Wednesday, August 14, 2024 - 20:00 - 21:00

Schedule	Title	Moderator	Faculty	Room
20:00 - 20:05	Welcome and Introductions		Bernstein, M	
20:05 - 20:25	Case/Topic		Saran, N	
20:25 - 20:45	Case/Topic		Narayanan, U	
20:45 - 21:00	Literature Discussion		Bernstein, M	
21:00 - 21:00	Adjournment		Bernstein, M	

AO NA Disclaimer Information

Faculty Disclosure:

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All scientific research referred to, reported or used in this CME activity in support or justification of a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis.

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Acknowledgment

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