

Orthopaedic Trauma Boot Camp

Robert F Ostrum, MD; Daniel S Horwitz, MD

Attendees of this activity can earn up to 12 AMA PRA

Category 1 Credits™

Target Audience

This course is intended for the practicing orthopaedic surgeon who takes emergency room or trauma call. Current techniques in operative care will be stressed with attention to appropriate soft tissue management and up-to-date implant selection. Case discussions will be used for interactive learning and audience participation.

Objectives

Upon successful completion of this course, you will be able to:

- Understand current indications for operative and non-operative treatment of fractures and dislocations
- Comprehend appropriate surgical techniques, approaches, and implant selections for fracture care
- Recognize the importance of careful soft tissue techniques
- Analyze critically ill traumatized patients and practice appropriate temporary stabilization procedures and establish protocols for transfer

Wednesday, October 9, 2013

6:15 am Registration and Continental Breakfast

7:00 am Welcome and Announcements
Robert F Ostrum, MD

Moderator: Daniel S Horwitz, MD

7:05 am Clavicle Fractures
Robert A Probe, MD

7:25 am Proximal Humerus Fractures
John T Capo, MD

7:45 am Distal Humerus Fractures
David C Teague, MD

8:05 am Distal Radius Fractures
Thomas F Varecka, MD

8:25 am Questions/Discussion

8:40 am Case Presentations
Daniel S Horwitz, MD

Moderator: Steven J Morgan, MD

8:55 am Open Fractures
Robert F Ostrum, MD

9:15 am Orthobiologics
J Tracy Watson, MD

9:35 am Initial Management of the Polytrauma Patient
Dolfi Herscovici, Jr, DO

9:55 am Questions/Discussion

10:10 am Case Presentations
Steven J Morgan, MD

10:25 am Break

10:45 am Lab 1 – Proximal Humerus Locking Plate
Lab Leader: John T Capo, MD
Lab 2 – Distal Radius Plating – Locked
Volar, Focal Dorsal
Lab Leader: Thomas F Varecka, MD

11:35 am Femoral Neck Fractures in Younger Patients
J Tracy Watson, MD

11:55 am Femoral Neck Fractures in Elderly:
ORIF, Monopolar, or THR
Kenneth A Egol, MD

12:15 pm Intertrochanteric Fractures: IMHS Versus DHS
Jeffrey O Anglen, MD

12:35 pm Questions/Discussion

12:50 pm Lunch with Case Presentations
Robert F Ostrum, MD

Moderator: Frank A Liporace, MD

1:30 pm Posterior Wall Acetabulum Fractures
Andrew H Schmidt, MD

1:50 pm Femoral Nailing: Antegrade Versus Retrograde
Daniel S Horwitz, MD

2:10 pm Supracondylar Femur Fractures
Paul Tornetta III, MD

2:30 pm Periprosthetic Fractures
Daniel S Horwitz, MD

2:50 pm Break

3:10 pm Role and Technique for Spanning External Fixator
Jeffrey O Anglen, MD

3:30 pm Patella Fractures
Joshua Langford, MD

3:50 pm Questions/Discussion

4:05 pm Case Presentations
Frank A Liporace, MD

4:30 pm Adjourn

Thursday, October 10, 2013

Moderator: Erik Kubiak, MD

7:00 am Tibial Plateau Fractures
Steven J Morgan, MD

7:20 am Tibial Shaft Fractures
Philip R Wolinsky, MD

7:40 am Tibial Nonunions
Gerald J Lang, MD

8:00 am Pilon Fractures
Steven J Morgan, MD

8:20 am Questions/Discussion

8:35 am Case Presentations
Erik Kubiak, MD

8:50 am Break

9:00 am Lab 1 – Distal Femoral Plating
Lab Leader: Erik Kubiak, MD
Lab 2 – Proximal Tibia Plating
Lab Leader: Philip R Wolinsky, MD

9:50 am Talus Fractures
Dolfi Herscovici, Jr, MD

10:10 am Calcaneus Fractures
Erik Kubiak, MD

10:30 am Questions/Discussion

10:45 am Case Presentations
J Tracy Watson, MD

11:00 am Adjourn
Robert F Ostrum, MD

11:00 am – 12:45 pm Industry Lunch Symposia
(Box lunch available)