

Wednesday-Thursday, September 25-26, 2019



ORTHOPAEDIC TRAUMA BOOT CAMP

Program Chairs

Robert P. Dunbar Jr., MD

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OVERVIEW

The 2019 OTA Bootcamp Course offers busy surgeons an intense review of the current state of the art of fracture management. We bring together thought leaders in Orthopaedic Trauma for case-based presentations and lab sessions that illustrate the major issues related to the management of each fracture. This course is designed for busy surgeons who treat fractures as part of their practice. The Boot Camp Course offers surgeons the chance to add practical applications to their practice and have one's most pressing questions answered. CME credits will be awarded for your participation at this activity.

TARGET AUDIENCE

This course is intended for the practicing orthopaedic surgeon who takes emergency room or trauma call. Current techniques in orthopaedic 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.



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ON THE AGENDA

LECTURES AND CASE PRESENTATIONS

- Upper Extremity
- Pelvis & Hip
- Lower Extremity
- Knee and Leg
- Foot & Ankle
- Infection
- Nonunion/Malunion
- Getting Through the Night

LABS

- Proximal Humerus Plating
- Distal Humerus Plating
- Pilon Plating
- Bicondyar Plating
- Semi-Extended Tibial Nailing