

**FOT Lower Extremity Cadaver Approach Course February 11, 2010
10am-6pm
Medical Education and Research Institute of Nevada (MARIN Center)
874 American Pacific Dr. Suite 120, Henderson, NV 89014 (702)933-5627
Course Overview:**

Review the anatomy of and learn approaches to the lower extremity through hands-on practical anatomic dissections as taught by leading experts in Orthopaedic Traumatology.

Educational Objectives:

At the conclusion of this educational activity, participants should be able to:

- Perform all of the major approaches to the hip, tibia, leg
- Compare and contrast the most useful approaches to address a particular lower extremity fracture
- Understand the anatomical considerations required to safely execute approaches to the lower extremity

Faculty:

Course organizers:

Christopher Born, MD
Melvin Rosenwasser, MD

Faculty:

Thomas Ellis, MD
Daniel Horwitz, MD
Erik Kubiak, MD
David Lowenberg, MD
Greg Osgood, MD
Edward Perez, MD

Registration:

The course will be held at the Marin Center on Thursday February 11, 2010. Hotel accommodations will be at the Green Valley Ranch Resort 2300 Paseo Verde Pkwy. Henderson, NV. The experience will also include enrollment in the Foundation for Orthopedic Trauma (FOT) Inaugural Orthopedic Trauma Meeting, which will take place at the Green Valley Ranch Resort on Friday, February 12, 2010. The residents will be eligible to receive scholarships to attend both of these offerings through the FOT.

Please submit the name and e-mail address of the residents who are able to participate in these courses to Lee Ann Finno via email at: administrator@fotnorthamerica.org. The resident will be contacted and instructed on how to enroll for these programs and apply for the scholarships.

**FOT Cadaver Course – Preliminary Agenda –
Lower Extremity February 11, 2010 10am-6pm**

10am-11am

Registration

11am-11:30 am

Introduction and overview

11:30am-1:30pm

Section 1 – Smith Peterson and Posterior Approaches to the Hip

- Lecture: Applied anatomy
- Demonstration and Lab:
 - Dissection of hip

1:30pm-3:15pm

Section 2 – Distal Femur and Anterolateral Approach to the Proximal Tibia

- Lecture: Applied anatomy
- Demonstration and Lab:
 - Dissection around the knee

3:15-3:45: Break

3:45pm-5:30pm

Section 3 - Leg

- Lecture: Applied anatomy
- Demonstration and Lab:
 - Dissection and Compartment Release of leg

5:30 pm

- End of course/ Reception/Return to Venue Hotel