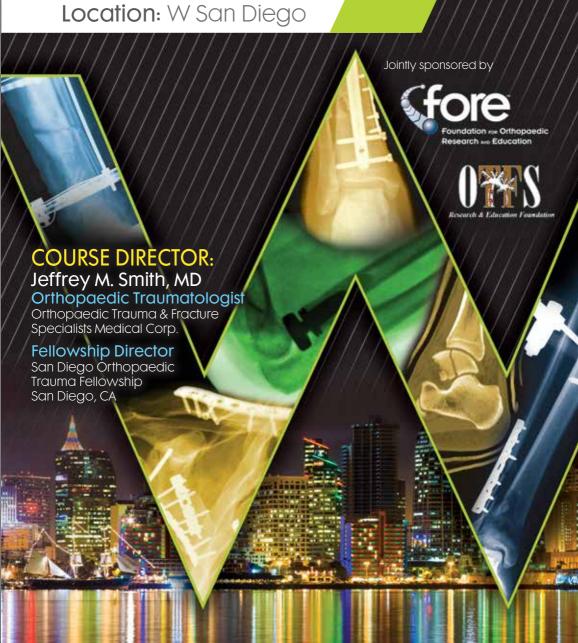


Dates: February 7-8, 2014



his course is designed to update the orthopaedic surgeon on the emerging techniques in trauma and fracture care.



Nationally renowned leaders in the field of orthopaedic trauma will lead interactive discussions and debates; present their experience, techniques and challenging cases; and provide instruction in hands-on workshops. Hands-on workshop topics may include: Foot and Ankle or Tibia Fracture Treatment/Repair System; Osteobiologics Portfolio; Upper Extremity Fracture Treatment/Repair System; Hip and Knee or Femur Fracture Treatment/Repair System; and Fracture Reduction Techniques. Ample time will be provided for question and answer sessions and for participants to interact with faculty.



Target Audience Orthopaedic surgeons, orthopaedic trauma fellows, residents, trauma surgeons, physician assistants, physical therapists, surgical assistants, nurse practitioners, nurses, industry professionals and other healthcare professionals whose scope of practice includes orthopaedic trauma.

### Objectives

#### Conference attendees should be able to:

- Know several emerging techniques in Trauma and Fracture Care with discussion of where they stand relative to evidence-based medicine and standard of care
- Know and discuss the advantages and disadvantages of surgical treatment options for fractures of the extremities, pelvis and thorax
- Recognize the benefits (and limitations) of Operative Dogma and Evidence-Based Medicine as it pertains to Trauma and Fracture Care
- Know and discuss useful fracture repair techniques even those not yet in the textbooks
- Debate and understand controversies in Trauma and Fracture Care such as those related to surgical timing
- Know when and how to use minimally invasive and formal ORIF

### Accreditation

Physicians: This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of the Foundation for Orthopaedic Research and Education (FORE) and OTFS Research & Education

Foundation (OTFS). FORE is accredited by the ACCME to provide continuing medical education for physicians.

FORE designates this live activity for a maximum of 14.5 AMA PRA Category 1 Credits. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Physician Assistants: The American Academy of Physician Assistants (AAPA) accepts AMA PRA Category 1 Credits™ from organizations accredited by the ACCME.

Nurses: For the purpose of recertification, the American Nurses Credentialing Center (ANCC) accepts AMA PRA Category 1 Credits™ issued by organizations accredited by the ACCME.





### Accommodations

### W San Diego

421 W B Street

San Diego, CA 92101

**Reservations:** (866) 837-4147

Web: www.thewsandiegohotel.com

The W San Diego Hotel is walking distance from the city's lively Gaslamp Quarter and Little Italy and just minutes from Seaport Village, Coronado Island and San Diego Beaches. A small block of rooms has been reserved. Rates start at \$199 to \$299 per night, plus applicable taxes and fees. Please mention "Orthopaedic Trauma & Fracture Care: Pushing the Envelope" when making reservations. The reservation cutoff date is January 6, 2014.









## Conference Agenda





Day I.	mady, reprodify /**						
7:00am	Registration and Coffee with Exhibitors						
7:50am	<b>W</b> elcome Remarks						
8:00am	Surgical Techniques Not in the Textbook: " <b>W</b> hat is New in Orthopaedic Trauma Wound Management"						
8:15am	"What Tricks I Like for Patient Positioning and Imaging"						
8:30am	"What I Do for Non-Reconstructable Periarticular Fractures"						
8:45am	Panel Discussion & Interactive Audience Q/A						
Session I:	: Fractures About the Lower Leg and Foot & Ankle						
8:55am	Treatment Option DEBATE: " <b>W</b> hy to Fix the Posterior Malleolus"						
9:05am	Treatment Option DEBATE: "Why Not to Fix the Posterior Malleolus"						
9:15am	Panel Discussion & Interactive Audience Q/A						
9:20am	Operative Dogma DEBATE: "When & Why Open Fractures Can Wait"						
9:30am	Operative Dogma DEBATE: " <b>W</b> hen & <b>W</b> hy Talar Neck Fractures Can <b>W</b> ait"						
9:40am	Panel Discussion & Interactive Audience Q/A						
9:50am Calcaneus Fracture Case Presentation with Tx Options and Panel Discussion							
9:55am	"What Not to Do with Formal ORIF"						
10:00am	"When & How I Use Minimally Invasive ORIF"						
10:05am	"When & How I Use a Balloon Reduction & Percutaneous Fixation"						
10:10am	Panel Discussion & Interactive Audience Q/A						
10:20am	Coffee Break with Exhibitors						
Breakout	s: Treatment of Lower Leg and Foot & Ankle Fractures						
10:45am	A. Common Case Presentations & Surgical Tips for the General Orthopaedist (Lis Franc, Talus, Ankle, Pilon, Tibial Shaft)						
10:45am	B. Complex Case Presentations & Surgical Tips for the Traumatologist (Calcaneus, Talus, Pilon, Tibial Shaft)						
10:45am	C. Operative/Non Operative Case Presentations & Tips for the Surgical Tech/ NP/ PA/ PT/ Nurses						
12:00pm	Box Lunch Provided						
1:00pm	"Google Glasses: <b>W</b> hat Can You See Now"						
1:15pm " <b>W</b> hen & How to Use Fracture Implant Augmentation"							
1:30pm	Panel Discussion & Interactive Audience Q/A						
Session II	: Fractures About the Lower Leg & Knee						
1:40pm	<b>™</b> hy Semi-Extended Tibial Nailing is Better″						
1:50pm	<b>"W</b> hy My Approach to Semi-Extended Tibial Nailing is Better"						
2:00pm	"What I Do to Reduce Fracture for Suprapatellar Nailing"						
2:10pm	"What I Do to Reduce Fracture for Suprapatellar Nailing"						
2:20pm	Panel Discussion & Interactive Audience Q/A						
2:30pm	Tibial Plateau Case Presentation with Tx Options & Panel Discussion						
2:35pm	" <b>W</b> hen & How I Use Locked Plates"						
2:45pm	"When & How I Use a Balloon Reduction Tool"						
2:55pm	" <b>W</b> hen & How I Do Direct Posterior Approach"						
3:05pm	Panel Discussion & Interactive Audience Q/A						
3:15pm	Coffee Break with Exhibitors						
Breakouts: Treatment of Fractures About Hip, Femur & Knee							
3:45pm	A. Common Case Presentations & Surgical Tips for the General Orthopaedist (Simple Plateau, Simple Distal Femur, Patella, Proximal Femur)						
3:45pm	B. Complex Case Presentations & Surgical Tips for the Traumatologist (Complex Plateau, Complex Distal Femur, Femoral Head, Acetabular)						
3:45pm	C. Operative/Non Operative Case Presentations & Tips for the Surgical Tech/NP/PA/PT/Nurses						
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(Subject to Change)

# Conference Agenda

### Day 1: Friday, February 7th



Special Reception Session: OTFS Research & Education Foundation							
5:00 - 7:00pm	Sponsor and Exhibitor Appreciation						
5:30 - 5:45pm	"Are <b>W</b> e Ready for Surgeon Coaching?"						
5:45 - 6:30pm	Live Interview of OTA Past Presidents "Words Of Wisdom"						
7:00pm	Adjourn						

### Day 2: Saturday, February 8th

<b>Du</b> , <b>z</b>	• Jaiorady, rebroary o					
7:00am	Registration & Coffee with Exhibitors					
7:50am	Today's Plan					
7:55am	"What Does It Mean to Obtain Informed Consent?"					
8:10am	"Which Patients Abuse Narcotics or Are Doctor Shopping"					
8:25am	25am "When & How to Use PA's in an Orthopaedic Trauma Practice"					
8:40am	Panel Discussion & Interactive Audience Q/A					
Session I	ession III: Fractures about the Hip & Pelvis					
8:55am	" <b>W</b> hy We Can Retire the Hip Screw"					
9:05am	Surgical Techniques Not in the Textbook: "Femoral Neck Fractures: <b>W</b> hat I Do Differently"					
9:15am Surgical Techniques Not in the Textbook: "Proximal Femoral Nailing: <b>W</b> hat are My						
9:25am	Panel Discussion & Interactive Audience Q/A					
9:35am	Acetabular Fracture in the Elderly: Tx Options and Panel Discussion					
9:40am "When & How I Use Percutaneous Fixation"						
9:50am	"When & How I Use Formal ORIF"					
10:00am	" <b>W</b> hen & How I Use Total Hip Arthroplasty"					
10:10am	Panel Discussion & Interactive Audience Q/A					
10:20am	Coffee Break with Exhibitors					
3 Breako	<b>buts:</b> Hands-On <b>W</b> orkshops					
10:45am	Rotation between three, 30 minute workshops providing hands-on training in fracture treatment and repair systems.					
12:15pm	Box Lunch Provided					
Session I	V: Fractures About the Shoulder, Elbow & Wrist					
1:00pm	"Clavicle Fractures: <b>W</b> nen & How to Fix?"					
1:15pm	"Scapula Fractures: <b>W</b> hen & How to Fix?"					
1:30pm	Emerging Technique: "When & Why to Fix the Flail Chest"					
1:45pm	Panel Discussion & Interactive Audience Q/A					
1:55pm	" <b>W</b> hen & <b>W</b> hy I Use Allograft Fibula Shaft for Proximal Humerus Fractures"					
2:10pm	"Proximal Humerus Fractures: <b>W</b> hat Are My Tricks?"					
2:20pm	Panel Discussion & Interactive Audience Q/A					
2:30pm	"What are the Fallacies of Distal Radius Fixation"					
2:45pm	Treatment Option DEBATE: "Why to Fix All Humeral Shaft Fractures"					
3:00pm	Treatment Option DEBATE: " <b>W</b> ow Tony, You are Crazy"					
3:10pm	Panel Discussion & Interactive Audience Q/A					
3:20pm	Coffee Break with Exhibitors					
Breakouts: Treatment of Fractures About the Shoulder/Elbow/Wrist						
3:45pm	A. Case Presentations & Surgical Tips (Clavicle, Proximal Humerus, Proximal Ulna, Distal Radius)					
3:45pm	B. Complex Case Presentations & Surgical Tips (Scapula, Periarticulars, Complex Cases)					

# Faculty



# Course Director

Orthopaedic Traumatologist Orthopaedic Trauma & Fracture Specialists Medical Corp. Fellowship Director San Diego Orthopaedic Trauma Fellowship San Diego, CA

# Invited Faculty

Clinical Associate Professor Orthopaedic Surgery Stanford School of Medicine Stanford, CA

#### Maureen Benetti, NP, RNFA

UCSD Medical Center Orthopaedic Trauma Service San Diego, CA

#### Emily Benson, MD

Ventúra County Medical Center Director, Orthopaedic Trauma Ventura, CA

#### Daniel Coll, MHS, PA-C

Orthopaedic Trauma Service Renown Regional Medical Center Reno, NV

#### Paul Girard, MD

Associate Clinical Professor Orthopaedic Trauma University of California San Diego School of Medicine San Diego, CA

#### Jake Heiney, MD

Assistant Professor University of Toledo Medical Center President and CEO Cutting Edge Orthopaedics, LLC Lambertville, MI

#### Fric Hofmeister MD

Hand and Microvascular Surgery Chairman Orthopaedic Surgery Naval Medical Center San Diego San Diego, CA

#### Utku Kandemir, MD

Associate Clinical Professor Orthopaedic Trauma University of California San Francisco San Francisco, CA

#### Kevin Kuhn

Naval Medical Center San Diego Director, Trauma/Foot & Ankle Service San Diego, CA

#### Hassan Mir MD

Assistant Professor Orthopaedic Trauma Vanderbilt University Nashville, TN

#### Charles Moon, MD

Associate Director Trauma Cedars-Sinai Medical Center Los Angeles, CA

#### Gil Orteaa, MD, MPH

Sonoran Orthopaedic Trauma Surgeons and Sonoran Hip Center Scottsdale, AZ

#### Aaron G. Osborne, DO

NorthState Orthopaedics Redding, CA

#### Thomas A. (Toney) Russell MD

Professor Emeritus
Orthopaedic Surgery
Campbell Clinic/University
of Tennessee
Orthopaedic Surgery
University of Tennessee
Center for Health Sciences
President and Owner
Innovision, Inc.
Memphis, TN

#### Roy Sanders, MD

Chief
Department of Orthopaedics
Tampa General Hospital
President
Florida Orthopaedic Institute
Tampa, FL

#### Anthony Sanzone MD

Sanzone Orthopaedics San Diego Orthopaedic Trauma Fellowship San Diego, CA

#### Alexandra Schwartz, MD

Chief Orthopaedic Trauma University of California San Diego School of Medicine San Diego, CA

#### loel I Smith MD

Chief of Orthopaedic Surgery, Sharp Grossmont Hospital San Diego Orthopaedic Trauma Fellowship San Diego, CA

#### Brian Solbera, MD

LA Orthopaedic Specialists Los Angeles, CA

#### Michael Suk, MD, JD

Chairman Orthopaedic Surgery Geisinger Health System Danville, PA

#### Michael Thompson, ME

Scripps Clinic La Jolla, CA

#### David Zamorano, MD

Assistant Clinical Professor Director of Orthopaedic Trauma University of California Irvine Orange, CA

# Faculty Disclosure

Current guidelines state that the participants in CME activities should be made aware of any affiliation or financial interests that may affect the speaker's presentation and/or the discussion of off-label therapies. Each speaker has been requested to complete a faculty disclosure statement. The names of speakers declaring potential conflict of interests or those who will be discussing any off-label, experimental or investigational use of drugs or devices in their presentations will be printed in the course syllabus.

# ORTHOPAEDIC Trauma & Fracture Care

**PUSHING THE ENVELOPE** 

February 7-8, 2014

#### REGISTRATION OPTIONS

Online: www.foreonline.org

Mail: Foundation for Orthopaedic Research and Education 13020 Telecom Parkway N.

Tampa, FL 33637 Fax: (813) 558-6117

#### REGISTRATION QUESTIONS

Call: (813) 910-3652 or (888) 577-4635 Email: cme@foreonline.org

Name					
Title (MD, RN, etc.)	Specialty				Gender: □Male □Female
Address		(	County		
City State		Zip			
Daytime Phone Fax Nu	umber	Email Address			
"Burning Question" I would like the faculty to	address durir	ng the progra	am:		
I will:  ☐ Attend the opening reception. ☐ Not attend the opening reception. ☐ Bring a guest to the opening reception* (see	guest fee).	Type of Credit Requested:  □ Physician □ Nurse □ Resident □ PA □ Fellow □ Other □			
How did you hear about this course?  ☐ Mail ☐ Journal ☐ Web ☐ Other		License # Required for Nurses:			
REGISTRATION FEES					
Physicians: On or Before 1/24/2014	\$300	<b>Payment</b> □Visa □Ma			of: \$
On or Before 1/24/2014	\$340	Card Number			Security Code/CVV  AMEX – 4 digits on front MC/Visa – 3 digits on back
*Guest Fee for Reception:53	35/person	Expiration D	ис	/	MC/ VISA – 3 aigits on back
Enclosed is my check made payable Foundation for Orthopaedic Research and Education in the amount of \$	e to:	Name on Card (Print Name)			
(mail to the FORE address listed above)		Signature			

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Dates: February 7-8, 2014 Location: W San Diego