

OUTPATIENT ORTHOPAEDICS FOR THE PRIMARY CARE PHYSICIAN

JUNE 10, 2017



DEPARTMENT OF ORTHOPAEDICS

Register to attend at:
www.UTHsportsmed.com

DEPARTMENT OF
ORTHOPAEDICS
AND SPORTS
MEDICINE

—
MUSCULOSKELETAL
AND PHYSICAL
EXAMINATIONS

—
KNEE AND
SHOULDER
INJECTIONS

—
WORKUP AND
TREAT COMMON
CONDITIONS

—
ORDER IMAGING
SERVICES
APPROPRIATE TO
THE CONDITION

LOCATION:
ACADEMIC
LEARNING AND
TEACHING CENTER
AT SAN ANTONIO
(ALTC) MAIN
CAMPUS

7703 Floyd Curl Drive
San Antonio, Texas
78229

Continuing Medical Education Statements:

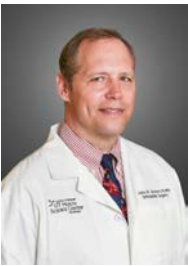
Accreditations Statement:

The UT Health Science Center at San Antonio (UT Health San Antonio) School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide Continuing Medical Education for physicians.

Credit Designation Statement:

The UT Health San Antonio School of Medicine designates this live activity for a maximum of 7.25 AMA PRA Category 1 Credits. Physicians should claim only the credits commensurate with the extent of their participation in the activity.

Course Directors:



John R. Trey Green III, MD

Professor and Chief of Sports Medicine
Sports Medicine Fellowship Program Director
Department of Orthopaedic Surgery
UT Health San Antonio



Marc DeHart, MD

Associate Professor
Adult Hip & Knee Reconstruction
Department of Orthopaedic Surgery
UT Health San Antonio



Ada Montalvo, Ms, PA-C

Department of Orthopaedic Surgery
UT Health San Antonio

Faculty Speakers:

Mayo J. Galindo Jr., MD

Assistant Professor
Foot and Ankle
Department of
Orthopaedic Surgery
UT Health San Antonio

John R. Faust, MD

Assistant Professor
Pediatric Orthopaedic
Department of
Orthopaedic Surgery
UT Health San Antonio

Rajiv Rajani, MD

Assistant Professor
Chief of Orthopaedic
Oncology
Residency Program Director
Department of
Orthopaedic Surgery
UT Health San Antonio

Marc DeHart, MD

Associate Professor
Adult Hip and Knee
Reconstruction
Department of
Orthopaedic Surgery
UT Health San Antonio

Sekinat K. McCormick, MD

Assistant Professor
Pediatric Orthopaedic Service
Department of
Orthopaedic Surgery
UT Health San Antonio

William H. Edwards Jr., MD

Clinical Assistant Professor
Spine Service
Department of
Orthopaedic Surgery
UT Health San Antonio

Philip M. Jacobs, MD

Assistant Professor
Department of
Orthopaedic Surgery
UT Health San Antonio

Boris Zelle, MD

Associate Professor
Trauma
Department of
Orthopaedic Surgery
UT Health San Antonio



REGISTER TODAY!!!

MD/DO	\$ 125.00
NP/ PA	\$ 75.00

Fellows Residents and
Medical Students
\$25.00

www.UTHsportsmed.com



UT Health

San Antonio

LOCATION:

Academic Learning and Teaching Center (ALTC Building)
Main Campus 7703 Floyd Curl Drive,
San Antonio, Texas 78229

AGENDA

- 7:00 am Registration & Continental Breakfast
 - 8:00 am Ankle Sprains
 - 8:30 am Lower Extremity Fractures
 - 9:00 am Arthritis of the Hip and Knee
 - 9:30 am Knee Soft Tissue Injuries
 - 10:00 am Back and Neck Pain Evaluation
 - 10:30 am Break
 - 10:45 am Bone and Soft Tissue Tumors Not to Miss as a
Primary Care Provider
 - 11:15 am Pediatric Fractures
 - 11:45 am Pediatric Evaluation
 - 12:15 am Lunch
 - 12:45 am Shoulder Adhesive Capsulitis, Rotator Cuff Tear,
and Arthritis
 - 1:15 pm Shoulder Instability, AC Separation, Clavicle
Fractures
 - 1:45 pm Common Hand Problems
 - 2:15 pm Break
 - 2:30 pm - 4:30 pm
Minute concurrent sessions,
X-ray Interpretation, Knee Injection, & Physical
Examination
 - 4:30 pm Question and answer session/Wrap up/End
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Target Audience

Is designed to meet the educational healthcare professionals who specialize in Orthopaedics, sports medicine or primary care.

Course Description:

This program will cover Orthopaedic problems commonly encountered in primary care practice. Individual segments will deal with five basic areas of the body: spine, shoulder/elbow, wrist/hand, hip/knee, and foot/ankle, each segment will include tips on history taking, physical exam, and imaging.

This course will include small group workshops on the musculoskeletal physical examination using a case-based approach taught by skilled preceptors, as well as supervised small—group instructions in techniques of knee and shoulder (subcromial joint) injections using custom-made anatomic models.

Learning Objectives:

At the end of this activity the learner should be able to:

- Discuss Musculoskeletal Physical examinations
- Demonstrate Knee and Shoulder Injections
- Recognize, work up, and treat common conditions in Orthopaedic and Sports Medicine
- Order Imaging Services appropriate to the condition

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