

ORTHOPAEDIC GRAND ROUNDS CONFERENCE

Wednesday, December 7, 2016
103 Bryan Research Building
6:30 A.M. – 7:30 A.M.

PATIENT SAFETY CONFERENCE

- 6:30-6:50 A.M. Talonavicular Nonunion and Hardware Failure after AAFD Correction – Mitchell R. Klement, M.D.
6:50-7:10 A.M. Biceps Tenodesis Screw Failures – Joseph J. Kavolus, M.D.
7:10-7:30 A.M. Loss of Fixation in a Pathologic Humeral Shaft Fracture – Kwadwo Owusu-Akyaw, M.D.



Joint Accreditation Statement: In support of improving patient care, the Duke University Health System Dept of Clinical Education & Professional Development is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME), to provide continuing education for the health care team.

Credit Designation Statement: Duke University Health System Dept of Clinical Education and Professional Development designates this educational activity for a maximum of 1 AMA PRA Category 1 Credit(s). Physicians should claim only credit commensurate with the extent of their participation in the activity.

Faculty, Physician Assistants, and Area Orthopaedists are eligible to receive CME credits for this activity; however, they must sign-in on the attendance sheets provided. [In order to remain CME compliant, all speakers must sign a Faculty Disclosure Form.](#) Please contact Ms. Sharon Long, CME Associate for Orthopaedic Surgery at Sharon.Long@mc.duke.edu or (919) 684-3170.

Summary of Faculty Disclosure/Planning Committee: The Following speakers and/or planning members have indicated that they have relationship(s) with industry to disclose: Drs. Klement, Kavolus and Owusu-Akyaw have nothing to disclose.

WEDNESDAY, December 7, 2016

Core Rounds	7:30 – 8:20 A.M.	103 Bryan Research Building
<i>Radiology: X-ray Basics – Charles Spritzer, M.D.</i>		
Hand and Upper Extremity Anatomy Lab	5:30 – 7:00 P.M.	0044A Duke Clinic Bldg.

THURSDAY, December 8, 2016

Fracture/Trauma Board Rounds	6:00 – 6:30 A.M.	1515 Duke North Radiology
Fracture/ Trauma Conference	6:30 – 7:00 A.M.	1515 Duke North Radiology
<i>Olecranon Fractures</i>		
Hand/ Upper Extremity Radiology Conference [1 st]	6:30 – 7:30 A.M.	1512 Duke North Radiology
Foot and Ankle MRI Conference [2 nd and 4 th]	6:30 – 7:30 A.M.	2125 ASC Conference Room
Orthopaedic Pediatric and Journal Club Conference	7:30 – 8:30 A.M.	107 Lenox Baker Children's Hospital
Musculoskeletal Histopathology Conference	7:45 – 8:45 A.M.	2-2 Cancer Center
Core Skills	5:30 – 7:30 P.M.	0101A Duke Clinic Bldg. or Trent Semans Center
<i>Trauma: 1) Surgical Exposures of the Pelvis, 2) Pelvis Ex Fix Application</i>		

FRIDAY, December 9, 2016

Adult Reconstruction Case Conference	6:30 – 7:15 A.M.	1515 Duke North Radiology
Foot & Ankle Indications Conference	6:30 – 7:30 A.M.	7683A HAFS Building, 7 th Floor
Hand Surgery Indications Conference	6:30 – 7:15 A.M.	2125 ASC Conference Room
Spine Case Conference	6:30 – 7:30 A.M.	1N07 – Cancer Center Radiology Conference Room
Sports Medicine Team Meeting – Faculty and Fellows	6:15 – 7:00 A.M.	Stedman Auditorium 3475 Erwin Road
Sports Medicine Conference	7:00 – 8:30 A.M.	Stedman Auditorium 3475 Erwin Road
<i>Peds Knee OCD/ Meniscus – Jonathan C. Riboh, M.D.</i>		
Sports Medicine Cadaver Lab	9:30 A.M. – 2:00 P.M.	0044A Human Fresh Tissue Lab

NEXT WEEK

MONDAY, December 12, 2016

Core Interactive	6:30 – 7:00 A.M.	3 rd Floor Classrooms, Trent Semans Center
<i>Hand: Competency Testing: Hand & Wrist Clinical Examination – Richard D. Goldner, M.D., Hand Faculty and Fellows</i>		
Pediatric Orthopaedic Indications Conference	6:15 – 7:15 A.M.	2902 Children's Health Center
Spine Preop Conference 2 nd and 4 th	7:15 – 7:45 A.M.	1512 Duke North Radiology

TUESDAY, December 13, 2016

Specialty Core	6:15 – 7:15 A.M.	Trent Semans Center Great Learning Hall
<i>Oncology: Benign Tumors</i>		
Hand and Upper Extremity Conference	6:30 – 7:15 A.M.	0400 North Pavilion, Lower Level
<i>Principles of Tendon Transfers & Tendon Transfers for Radial Nerve Injury – James R. Urbaniak, M.D.</i>		
Foot and Ankle Conference	6:30 – 7:15 A.M.	2125 ASC Conference Room
<i>Malunited Calcaneal Fractures – Andrew R. Harston, M.D.</i>		
Musculoskeletal Radiology-Pathology Conference	7:30 – 8:30 A.M.	1512 Duke North Radiology

ANNOUNCEMENTS

Friday, December 16, 2016 – Applicant Interviews – Duke South, 5th Floor

Wednesday, December 28, 2016 – NO GRAND ROUNDS

REFERENCES – GRAND ROUNDS CONFERENCE

Talonavicular Nonunion and Hardware Failure after AAFD Correction – Mitchell R. Klement, M.D.

No References

Biceps Tenodesis Screw Failures – Joseph J. Kavolus, M.D.

1. Anand P, Nunley JA & DeOrto JK (2013). Single-incision Medial Approach for Double Arthrodesis of Hindfoot in Posterior Tibialis Tendon Dysfunction. Foot Ankle Int, 34(3), 338-344. Doi: 10.1177/10711007124685674
2. Brown GA, McCarthy T, Bourgeault CA, Callahan DJ (2000). Mechanical Performance of Standard and Cannulated 4.0mm Cancellous Bone Screws. H Orthop Res, 18(2), 207-312. Doi: 10.1002/jor. 1100180220
3. Burrus MT, Werner BC, Carr JB, Perumal V & Park JS (2016). Increased Failure Rate of Modified Double Arthrodesis Compared with Triple Arthrodesis for Rigid Pes Planovalgus. J Foot Ankle Surg, 55(6), 2269-1174. Doi: 10.1053/j.jfas.2016.07.001
4. Galli MM, Scott RT, Bussewitz BW & Hyer CF (2014). A Retrospective Comparison of Cost and Efficiency of the Medial Double and Dual Incision Triple Arthrodesis. Foot Ankle Spec, 7(1), 32-36. doi:10.1177/1938640013509669
5. Kiesau CD, Larose CR, Glisson RR, Easley ME & DeOrto JK (2001). Talonavicular Joint Fixation Using Augmenting Naviculocalcaneal Screw in Modified Double Hindfoot Arthrodesis. Foot Ankle Int, 32(3), 244-249. Doi:10.3113/fai2011.0244

Loss of Fixation in a Pathologic Humeral Shaft Fracture – Kwadwo Owusu-Akyaw, M.D.

1. No References
- 2.
- 3.

