

ORTHOPAEDIC GRAND ROUNDS CONFERENCE

Wednesday, November 16, 2016 103 Bryan Research Building 6:30 A.M. – 7:30 A.M.

6:30-6:50 A.M. Pediatric Flatfoot Deformity – Benjamin M. Wooster, M.D.

6:50-7:10 A.M. The Cruciate Ligaments in Total Knee Arthroplasty - Daniel J. Scott, M.D., M.B.A.

7:10-7:30 A.M. Management of Late-Stage Carpometacarpal Arthritis – Gerald K. Aggrey, 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.

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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. Wooster, Scott and Aggrey have nothing to disclose.

WEDNESDAY, November 16, 2016 Core Rounds	7:30 – 8:20 A.M.	103 Bryan Research Buildin
Resident Research Curriculum Review – Steven A. Olson, M.		103 Di yan Research Dunum
Hand and Upper Extremity Anatomy Lab	5:30 – 7:00 P.M.	0044A Duke Clinic Bldg
No Lab		00.17.24.10 011110 2114
THURSDAY, November 17, 2016		
Fracture/Trauma Board Rounds	6:00 – 6:30 A.M.	1515 Duke North Radiolog
Fracture/ Trauma Conference	6:30 – 7:00 A.M.	1515 Duke North Radiolog
Humerus Fractures - Diaphyseal		
Hand/ Upper Extremity Radiology Conference [1st]	6:30 – 7:30 A.M.	1512 Duke North Radiolog
Foot and Ankle MRI Conference [2nd and 4th]	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 Hospita
Musculoskeletal Histopathology Conference	7:45 – 8:45 A.M.	2-2 Cancer Cente
Core Skills	5:30 – 7:30 P.M.	0101A Duke Clinic Bldg. or Trent Semans Cente
Cancelled		
FRIDAY, November 18, 2016		
Adult Reconstruction Case Conference	6:30 – 7:15 A.M.	1515 Duke North Radiolog
Foot & Ankle Indications Conference	6:30 – 7:30 A.M.	7683A HAFS Building, 7th Floor
Hand Surgery Indications Conference	6:30 – 7:15 A.M.	2125 ASC Conference Roo
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 Roa
Sports Medicine Conference	7:00 – 8:30 A.M.	Stedman Auditorium 3475 Erwin Roa
Pulmonary Conditions in Sports – Tracy Ray, M.D./Donella F		
Sports Medicine Cadaver Lab	9:30 A.M. – 2:00 P.M.	0044A Human Fresh Tissue La
	NEXT WEEK	
MONDAY, November 21, 2016		
Core Interactive	6:30 – 7:00 A.M.	3rd Floor Classrooms, Trent Semans Cente
Foot & Ankle: Competency Testing: Foot & Ankle Clinical Ex		
Pediatric Orthopaedic Indications Conference	6:15 – 7:15 A.M.	2902 Children's Health Cente
Spine Preop Conference 2 nd and 4 th	7:15 – 7:45 A.M.	1512 Duke North Radiolog
TUESDAY, November 22, 2016		
Specialty Core	6:15 – 7:15 A.M.	Trent Semans Center Great Learning Ha
Shoulder: Proximal Humerus Fractures – Grant E. Garrigues		0400 N - II - D - III - L - L
Hand and Upper Extremity Conference	6:30 – 7:15 A.M.	0400 North Pavilion, Lower Lev
No Hand Conference – See Special Core		0105 ACO O o formando Do o
Foot and Ankle Conference	6:30 – 7:15 A.M.	2125 ASC Conference Room
Basic Science of Charcot Neuroarthropathy – Michael S. Ker		1512 Duka Narth Dadiala
Musculoskeletal Radiology-Pathology Conference	7:30 – 8:30 A.M.	1512 Duke North Radiolog
	ANNOUNCEMENTS	

REFERENCES – GRAND ROUNDS CONFERENCE

Pediatric Flatfoot Deformity - Benjamin M. Wooster, M.D.

- Bouchard M, Mosca V. Flatfoot Deformity in Children and Adolescents: Surgical Indications and Management. JAAOS. 2014;22:623-632.
- Mosca V. Flexible Flatfoot in Children and Adolescents. J Child Orthop. 2010: 2010:107-121. 2.
- 3. Harris RI, Beath T: Army Foot Survey: An Investigation of Foot Ailments in Canadian Soldiers. Ottawa, Ontario, National Research Council of Canada, 1947, vol 1,
- A Cochrane Review of the Evidence for Non-Surgical Interventions for Flexible Pediatric Flatfeet. Dur J Phys Med. 2011;47:69-89 4
- Vanderwilde et al. Measurements on Radiographs of the Foot in Normal Infants and Children. JBJS. 1988;70(A): 407-415. 5

The Cruciate Ligaments in Total Knee Arthroplasty - Daniel J. Scott, M.D., M.B.A.

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Management of Late-Stage Carpometacarpal Arthritis - Gerald K. Aggrey, M.D.

- Avant KR, Nydick JA, White BD, Vaccaro L, Hess AV, Stone JD (2015). Basal Joint Osteoarthritis of the Thumb: Comparison of Suture Button Versus Abductor 1. Pollicis Longus Suspensionplasty. Hand, 10(1), 80-84.
- 2. Blount AL, Armstrong SC, Yuan F & Burgess SD (2013). Porous Polyurethaneurea (Artelon) Joint Spacer Compared to Trapezium Resection and Ligament Reconstruction. The Journal of Hand Surgery, 38(9), 1741-1745.
- 3. Burton RI &Pellegrini VD. (1986). Surgical Management of Basal Joint Arthritis of the Thumb. Part II. Ligament Reconstruction with Tendon Interposition Arthroplasty. The Journal of Hand Surgery (11(3), 324-332.
- Eaton RG, Slickel SZ & Littler JW. (1985). Tendon Interposition Arthroplasty for Degenerative Arthritis of the Trapeziometacarpal Joint of the Thumb. The Journal 4 of Hand Surgery, 10(5), 645-654.
- Ehrl D, Erne HC, Broer PN, Metz C & Falter E., (2016). Outcomes of Denervation, Joint Lavage and Capsular Imbrication for Painful Thumb Carpometacarpal 5

