

42nd Annual Orthopaedic Surgery Department Garceau-Wray Lectureship

School of Medicine

FRIDAY, JUNE 22, 2018

NCAA HALL OF CHAMPIONS, WALTER BYERS AUDITORIUM

700 W Washington Street, Indianapolis, IN 46204

8:00 AM – 4:00 PM

Free parking is available in the IUPUI Riverwalk garage Hosted by L. Daniel Wurtz, M.D., Chair, IU Department of Orthopaedic Surgery



Keynote Speaker Edmund R. Campion, M.D. UNC Chapel Hill, NC

Dr. Campion is the Frank C. Wilson Distinguished Professor and Chairman of the University of North Carolina School of Medicine Department of Orthopaedics, and the Interim Chair of the Department of Physical Medicine and Rehabilitation. He is Course Director for the American Academy of Orthopaedic Surgeons Educators course, which recently celebrated its 50th year of instructing academic orthopaedists in the art and science of education, and assisting orthopaedists in their survival as academicians. Dr. Campion has devoted nearly 30 years to the instruction and development of the next generation of orthopaedists, combined with research, and a busy Pediatric Orthopaedic practice. This has included extensive involvement in International Orthopaedic care and education, with medical missions in more than 10 countries, and 15 years devoted to improving orthopaedic care in Nicaragua. He is co-founder of COAN (Cooperación Orthopédica, Americano-Nicaragüense), a non-profit dedicated to re-making orthopaedic care and education in Nicaragua.

JUNE 22nd AGENDA

7:30 a.m.	Registration and Breakfast	11:45 a.m.	Kyle Hardacker, BA, MS4
			Doris Hardacker, M.D. & Julie Dunlap, M.D., Faculty Mentors
0.00	****		
8:00 a.m.	Welcome and Introduction		New Onset Central Diabetes Insipidus in Children Undergoing Posterior
	L. Daniel Wurtz, M.D.		Spinal Fusion
	Chair, IU Department of Orthopaedic Surgery		
	,	12:00 n m	Carrie Heincelman, M.D., Methodist Trauma Fellow
	_ , _ , , , , , , , , , , , , , , ,	12.00 p.m.	
8:15 a.m.	Robert Kulwin, M.D., PGY-4 Orthopaedic Resident		Greg Gaski, M.D. & Roman Natoli, M.D., Faculty Mentors
	Robert Klitzman, M.D., Faculty Mentor		In Acetabulum Fractures Involving Both Anterior and Posterior Structures,
	Clinical Utility of Physical Exam Maneuvers for the ACL	A	What Fracture Pattern Characteristics Dictate Approach Choice?
		5-1	The same of the sa
0.20	Colon of the MR POWARD IN P. 11	10.15	WI I DO MALE THE
8:30 a.m.	Stephen Oleszkiewicz, M.D., PGY-4 Orthopaedic Resident	12:15 p.m.	Yohan Jang, D.O., Methodist Trauma Fellow
	Randall Loder, M.D., Faculty Mentor		Todd McKinley, M.D., Faculty Mentor
	Obesity's Relation with Pediatric Distal Humerus Fractures	EC 49-J	Tibial Fracture Healing Score: A Novel Tool to Predict Tibial Nonunion
	Parameter At an annual of	70075	
9.45 a m	Prook Poitor M.D. PGV 4 Orthopaedia Pecident	12.20 n m	Lunch
8:45 a.m.	Brock Reiter, M.D., PGY-4 Orthopaedic Resident	12:30 p.m.	Lunch
	Christine Caltoum, M.D., Faculty Mentor	7 460	Brillian Chr. 1
	A Retrospective Review of Injuries from the Misuse of Child Restraint	1:30 p.m.	Edmund Campion, M.D., UNC
	Systems in Motor Vehicle Accidents	0	The George J. Garceau and James B. Wray Lecturer
	All the second s	V	Resident Selection: What Do We Know, and What Should We Do?
0.00	T. C. 'd. M.D. POW 4.O. d I'. B. '1. d.	1	Resident Selection. What Do We Know, and What Should We Do.
9:00 a.m.	Ty Smith, M.D., PGY-4 Orthopaedic Resident	1 /	and the second s
	Greg Gaski, M.D., Faculty Mentor	2:15 p.m.	Justin Barrett, M.D., Hand Fellow
	RIPIT: Evaluation of a new CT scan protocol for trauma patients	100	Gregory Merrell, M.D., Faculty Mentor
	1 APP 1 1 APP 1 1 APP 1	7	Reliability of Minimally Invasive Direct Anterior Interosseous to Ulnar
0.15 a m	Pohout Waggal M.D. DCV 4 Outhomasdia Pagidant		
9:15 a.m.	Robert Wessel, M.D., PGY-4 Orthopaedic Resident		Motor Nerve Transfer: A Cadaveric Study
	Greg Gaski, M.D., Faculty Mentor	PK.	
	Inflammatory Biomarker Changes in the Multiply Injured Patient with	2:30 p.m.	Victor Fehrenbacher, M.D., Hand Fellow
	Femur Fracture	lan-	Gregory Merrell, M.D., Faculty Mentor
		\$50VL	Complications following Peri-prosthetic Humerus Fractures
0.20	Marcha Baral	65.10	Complications following Tert-prostnetic Humerus Fractures
9:30 a.m.	Morning Break	*O	
		2:45 p.m.	Alexander Ferikes, M.D., Hand Fellow
9:55 a.m.	Presentation of Award - Best Resident Paper	- 30u 1	Jeffrey Greenberg, M.D., Faculty Mentor
	Todd McKinley, MD		Long Term Follow-up of Arthroscopic Decompression of Volar Carpal
		10-	
	Research Committee Chair		Ganglions
	IU Department of Orthopaedic Surgery	p-100	
		3:00 p.m.	Christopher Matthews, M.D., Hand Fellow
10:00 a.m.	Introduction of Edmund Campion, M.D., UNC	-	Greg Merrell, M.D., Faculty Mentor
	The George J. Garceau and James B. Wray Lecturer	. 9	Proximal Pole Scaphoid Nonunion: A Biomechanics Analysis of Fixation
	The state of the s	Laborate Street	
	Are Residents Learning What Attendings Are Teaching? Professionalism	- 2	Techniques
	and the Hidden Curriculum	0	
		3:15 p.m.	Benjamin Rogozinski, M.D., Hand Fellow
10:45 a.m	Christopher Birch, M.D., Adult Reconstruction Fellow	. 10	Gregory Merrell, M.D., Faculty Mentor
		. 10"	
	R. Michael Meneghini, M.D., Faculty Mentor	100	Optimal Technique for Stable Fixation in Nonunion Scaphoid Fractures: A
	Is a Diagnostic Injection Predictive of Outcome After Revision THA Based	201.6	Biomechanical Cadaveric Study
	on Diagnosis?	100	
	A 100	3:30 p.m.	Jake Weller, M.D., Hand Fellow
11:00 a.m	Daniel Witmer, M.D., Adult Reconstruction Fellow	(D)	Jeffrey Greenberg, M.D., Faculty Mentor
11100		400 1111	
	R. Michael Meneghini, M.D., Faculty Mentor		Tendon With Z-Lengthening (TWZL) Technique: A Biomechanical Study
	THA through a Modern Posterior Approach with Anterior Decompression	DE CAS	for use in Staged Flexor Tendon Reconstruction
	- Control of the Cont	アスツ	The second secon
11:15 a.m.	Matthieu Zingg, M.D., Adult Reconstruction Fellow	3:45 p.m.	Adjourn
	R. Michael Meneghini, M.D., Faculty Mentors		CONTRACTOR OF THE PARTY OF THE
	Evaluation of Infection Rate After Total Knee Replacement Revision		1990
	The second secon		
	Surgery with Extended Antibiotic Protocol		
11:30 a.m.	Megan Mayer, M.D., Sports Medicine Fellow		
	Peter Sallay, M.D., Faculty Mentor		
	The Pathoanatomy and Treatment Algorithm for Proximal Hamstring		
	Injuries		

Course description

This program is intended for orthopaedic surgeons, researchers, residents and allied health professionals. This lecture series brings the most recent advances in the field of orthopaedic surgery by allowing experts, community physicians and researchers to come together to address a variety of orthopaedic topics in the area of diagnosis and treatment for hip, spine, shoulder, knee, pediatrics, trauma, foot and ankle disorders. Local residents and fellows will present current research and concepts.

Course objectives

At the end of the program, participants should be able to:

- Recognize new updates, techniques, and advances in orthopaedic surgery
- Identify and apply improved technical skills in orthopaedic surgery
- Describe approaches to reduce complications and improve patient outcomes

Location

This program will be held at the NCAA Hall of Champions, Walter Byers Auditorium located at 700 W Washington Street in Indianapolis, Indiana. Free parking is available in the IUPUI Riverwalk garage (see enclosed map). After parking in the Riverwalk Garage, go to ground level and walk across the street to NCAA.

Further information

Tina Lee (317)278-5835 or tinlee@iu.edu.

Registration

There is no registration fee for this program; however, online preregistration is appreciated. Deadline for registration is June 20.



<u>Accreditation Statement</u> The Indiana University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

<u>Designation Statement</u> The Indiana University School of Medicine designates this live activity for a maximum of 6.0 AMA PRA Category 1 CreditsTM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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Map data 82017 Google, Indiana University Terms Send feedback

Parking Map

History of Garceau-Wray

George J. Garceau, M.D. 1896-1977

The Department of Orthopaedic Surgery began in 1948, with the appointment of Dr. George J. Garceau as Chairman of the Department. Primarily known for his work in children's problems, especially clubfoot, Dr.

Garceau guided the Department through 1966, when Dr. James B. Wray was appointed the first full-time Professor and Chairman of the Department.

James B. Wray, M.D. 1926-1973

Dr. Wray recruited a young group of orthopaedic surgeons to serve as the nucleus of the full-time academic department. In 1967, Dr. James B. Wray established basic science research in orthopaedics, which continued under National Institutes of Health support until 1984.

Support the Department of Orthopaedic Surgery Indiana University Foundation

