DEPARTMENT OF ORTHOPEDIC SURGERY AND REHABILITATION OU HEALTH SCIENCES CENTER, COLLEGE OF MEDICINE

FRIDAY, APRIL 3, 2020

7:00 am **Orthopedic Surgery Grand Rounds**

(ZOOM Virtual)

"PATHOLOGY-RADIOLOGY-ORTHOPEDICS"

Chris Tkach, MD, PGY-4 Resident and Jeremy White, MD, Associate Professor

LEARNING OBJECTIVES: Upon completion of this session, participants will improve their competence and performance by being able to recognize or apply the evaluation and treatment plan for a variety of musculoskeletal tumors, using many facets of diagnostic studies to determine the pathology of a tumor. Surgical intervention is also addressed and discussed regarding many types of bone and soft tissue pathology. **PROFESSIONAL PRACTICE GAPS:** It is important for orthopedic surgeons to stay abreast of current literature and techniques related to the diagnosis and treatment of musculoskeletal tumors.

FRIDAY, APRIL 10, 2020

7:00 am **Orthopedic Surgery Grand Rounds**

No Grand Rounds today

(AAT-1A/1B)

FRIDAY, APRIL 17, 2020

7:00 am **Orthopedic Surgery Grand Rounds**

No Grand Rounds today

(AAT-1A/1B)

FRIDAY, APRIL 24, 2020

7:00 am **Orthopedic Surgery Grand Rounds**

(ZOOM Virtual)

"MOBILE BEARING UNICOMPARTMENTAL KNEE ARTHROPLASTY"

Munawar Ali, MD, Volunteer Clinical Assistant Professor, Orthopedics, VA Medical Center

LEARNING OBJECTIVES: Upon completion of this session, participants will improve their competence and performance by being able to 1) Describe the history and evolution of the mobile bearing unicompartmental knee arthroplasty, 2) Analyze indications/contraindications of mobile bearing unicompartmental knee arthroplasty, 3) Discuss long term results of mobile bearing unicompartmental knee arthroplasty and 4) Distinguish the differences of the unicompartmental knee arthroplasty versus total knee arthroplasty. **Professional Practice Gaps:** There is a lack of knowledge regarding current trends in knee replacement surgeries and it is important to know techniques and implants in the field of knee arthroplasty.

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Planning Committee Members:

Course and Planning Director: Charles Pasque, MD
Course Contacts: Janet Moore and Alexandra Watson
Planning Member (Resident): R. Garrett Steinmetz, MD

Overall Professional Practice Gaps:

- 1. Current concepts in orthopedic surgery evaluation, management and surgical technique for common musculoskeletal conditions.
- 2. Current concepts in orthopedic surgery of diagnostic radiological imaging of musculoskeletal anomalies.

Accreditation Statement: The University of Oklahoma College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Oklahoma College of Medicine designates this live activity for a maximum of 1.00 *AMA PRA Category* 1 *Credit*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Conflict Resolution Statement: The University of Oklahoma College of Medicine, Office of Continuing Professional Development has reviewed this activity's speaker and planner disclosures and resolved all identified conflicts of interest, if applicable.

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Accommodation Statement: Is available by contacting Janet Moore or Alex Watson at 405-271-4426.

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Acknowledgement of Commercial and In-Kind Support: This activity received no commercial or in-kind support.

^{**}Please call 405-271-5964 for ZOOM Information for guests of Orthopedic Surgery Grand Rounds:**

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The University of Oklahoma College of Medicine and the Irwin H. Brown Office of Continuing Professional Development must ensure balance, independence, objectivity and scientific rigor in all its activities. We have implemented a process where everyone who is in a position to control the content of an educational activity has disclosed to us all relevant financial relationships with any commercial interest. In addition, should it be determined that a conflict of interest exists as a result of a financial relationship one may have, this will be resolved prior to the activity. This policy is designed to provide the target audience with an opportunity to review any affiliations between the CME organizers and presenters and supporting organizations for the purpose of determining the potential presence of bias or influence over educational content. The following is a summary of this activities disclosure information.

Role	First Name	Last Name	Commercial Interest	What was received?	For what role?
Course Director, Speaker, Moderator	Charles	Pasque, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Course Contact	Janet	Moore	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Course Contact	Alexandra	Watson	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Planning Member, Speaker	Garrett	Steinmetz, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Speaker	Christopher	Tkach, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Speaker	Jeremy	White, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		
Speaker	Munawar	Ali, MD	I have no relevant financial relationships or affiliations with commercial interests to disclose.		