

6th Annual Hip Preservation Conference:

Impact of Femoral and Acetabular Version on Periarticular Hip Pathology: Evaluation and Management

May 13, 2023

Virtual

Objectives:

- 1. Attendees will be able to improve understanding of assessment including physical and radiological examination of femoral and acetabular version**
- 2. Attendees will be better able to articulate effect of version on hip function**
- 3. Attendees will better understand key rehabilitation principles in both non-operative, pre-operative and post-operative management of femoral and acetabular version in patients with hip pain**
- 4. Attendees will have better understanding of appropriate referral sources and provide a collaborative approach to treating complex hip conditions.**

8:00 **Craig Mauro, MD (UPMC, Pittsburgh, PA)** : Introduction

8:05 **Anil Ranawat, MD (Hospital for Special Surgery, New York, NY)**: Impact of femoral and acetabular version on hip mechanics and pathology

8:30 **Keelan Enseki PT (UPMC, Pittsburgh, PA)** Physical Evaluation of hip and hip version

8:50 **Andrew Curley MD (American Hip Institute, Chicago, IL)** Radiographic assessment of version

9:05 **Dave Spaeder PT (UPMC, Pittsburgh, PA)** General Rehabilitation Principles in patients with hip version

9:20 **Dan Lueders MD (UPMC, Pittsburgh, PA)** Ultrasound assessment of ischiofemoral impingement
BREAK (Panel Discussion or Chat Q/A)

9:45 **Mike Ryan MD (Andrews Sports Medicine, Birmingham, AL)** : Surgical management of femoral version

10:15 **Mike McClincy MD (UPMC Childrens, Pittsburgh, PA)**: Surgical management of acetabular version

10:45 **Justin Arner MD (UPMC, Pittsburgh, PA)**: Ischiofemoral impingement

BREAK (Panel Discussion of Chat Q/A)

11:15 **Ashley Disantis PT (UPMC Childrens, Pittsburgh, PA)**: Rehabilitation principles following PAO/Derotational Osteotomy

11:30 **Kate Jochimsen PhD, ATC (West Virginia University, Morgantown, WV)**: Psychological Factors associated with patients with hip-related pain

11:45-12 Adourn and final Q/A

Faculty Disclosure:

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All of the relevant financial relationships for the individuals listed below have been mitigated.

Craig Mauro, MD consultant for Arthrex, Inc.

Anil Ranawat, MD consultant for Smith & Nephew, Anika, BODYCAD, Cervos, Xiros, Moximed, NewClip. He also receives Grant/Research support through the DOD. Also, he is a private stockholder of Enhatch, Conformis.

Keelan Enseki, MD is a consultant for Turning Point Healthcare Solutions, LLC.

No other members of the planning committee, speakers, presenters, authors, content reviewers and/or anyone else in a position to control the content of this education activity have relevant financial relationships with any companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

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Physician (CME)

The University of Pittsburgh designates this live activity for a maximum of 3.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other health care professionals will receive a certificate of attendance confirming the number of contact hours commensurate with the extent of participation in this activity.

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