



GRAND ROUNDS

MaryBeth Horodyski, Ed.D.,
ATC, LAT, FNATA
University of Florida
Gainesville, Florida



“First Do No Harm: Careful Transfers of the Patient with a Potential Spine Injury”

Wednesday, September 26, 2018

Buffett 6 - 7pm Presentation 7 - 8pm Q&A Session 8 - 8:30pm

LEARNING OBJECTIVES:

Upon completion of this activity, participants should be able to:

1. Identify the equipment needed to manage a patient with a potential spine injury
2. Recognize the components of the decision making process for activating spinal motion restriction of the spine injured patient.
3. Name evidence based practices for the selection of the different types of extrication equipment and transfers in pre-hospital and hospital setting.
4. Identify in hospital procedures to transfer a patient with suspected spine instability.
5. Identify differences between current evidenced based best practices for the use of a spine board and potential future protocols that may conflict with current practices.

Disclosure

Dr. MaryBeth Horodyski disclosed that she has no relevant financial relationships.

Activity Director, Dr. Thomas Wright, disclosed that he received research grant fund from Exactech, is an consultant for Exactech, and also receives royalties from Exactech.

Planning Committee Member, Dr. Mark Scarborough, disclosed that he is an consultant for Exactech. No one else in a position to control content has any financial relationships to disclose.

Accreditation

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

Credit

The University of Florida College of Medicine designates this live activity for a maximum of 1.5 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Section 9214

UFHealth
ORTHOPAEDICS AND
SPORTS MEDICINE INSTITUTE
Conference Room 3219

For more information
contact Kasey Sheffer
Educationoffice@ortho.ufl.edu