Grand Rounds: Beyond The Third Dimension: Advancing Tissue Models for Cartilage and Cancer

Category: College of Medicine
Education
Grand Rounds
Events
Orthopaedics and Rehabilitation

When: Thursday, September 29, 2016 - 6:00pm to 8:30pm
Where:
OSMI
3450 Hull Road
3rd Floor Conference Center
Gainesville, FL 32607

See Map: Google Maps
Price: Free

Description:
The OSMI welcomes Dr. Glynn Palmer, from the Gene Therapy Lab at the University of Florida's Orthopaedics Research Division in Gainesville, Florida. Dr. Palmer will be presenting a talk to faculty and residents entitled, "Beyond The Third Dimension: Advancing Tissue Models for Cartilage and Cancer."

Sponsoring Facility:
UF Orthopaedics and Sports Medicine Institute (OSMI)

Web Address: http://www.ortho.ufl.edu/grand-rounds
Contact:
Please RSVP to EducationOffice@ortho.ufl.edu

Topic: Man's Inhumanity to Man

- 6:00pm - 7:00pm: Buffet
- 7:00pm - 8:00pm: Presentation
- 8:00pm - 8:30pm: Discussion, Question and Answer session

Learning Objectives

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

- Identify limitations of current cell-based therapies for cartilage repair.

- Distinguish cellular responses within 3D tissue culture models of stem and tumor cells.

- Recognize the potential of in vitro models for evaluation of tumor growth and drug sensitivity in...
Disclosure

Dr. Glynn Palmer has disclosed that he has no relevant financial relationships. No one else in a position to control content has any financial relationship(s) to disclose.

Accreditation

The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education 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 credit commensurate with the extent of their participation in the activity.

Section 7124

Source URL: https://www.ortho.ufl.edu/events/2016/09/29/grand-rounds

Links
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[12] mailto:EducationOffice@ortho.ufl.edu