Tuesdays at 12:00 Noon
Sparrow Hospital Auditorium

December 5, 2017

You may also join via zoom
Join from PC, Mac, iOS or Android: https://msu.zoom.us/j/6715484183
Or join by phone: +1 646 558 8656 or +1 408 638 0968 US Toll
Meeting ID: 671 548 4183

"Modeling breast cancer in mice: Testing bioinformatic driven predictions"

Eran Andrechek, PhD
Associate Professor
Department of Physiology
Michigan State University

Lunch Provided

Objectives: At the end of the presentation, the audience will be able to:
1. Discuss the use of bioinformatics to characterize breast cancer.
2. Examine the proof-of-principle therapy in mouse model systems

Summary of Financial Disclosure: All planners, reviewers and presenters have nothing to disclose. Commercial Support: No commercial support provided.

Accreditation Statement: Michigan State University is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Michigan State University designates this live activity for a maximum of 1 AMA PRA Category1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Sparrow Health System is accredited by the American Osteopathic Association to provide osteopathic continuing medical education for physicians.

The Sparrow Health System designates this program for a maximum of 1.0 of AOA Category 2-A credits and will report CME and specialty credits commensurate with the extent of the physician’s participation in this activity.