**Next-Generation Adipose Stem Cell Therapies: Moving from Cells to Secretome, Moving from Organisms to Organs**

**Presented by**

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Tuesday, January 22, 2019  
12:00 pm to 1:00 pm

UF, Clinical Translational Research Building (CTRB), 2004 Mowry Rd, Room 2161  
Lunch provided

**Learning Objectives:** At the conclusion of this presentation, participants should be able to:

1. Identify opportunities for clinical trials in which adipose-derived stromal/stem cell (ASC) therapy may be explored based on available pre-clinical data.
2. Describe the role of the secretome of ASC in mediating the potential therapeutic effects of these cells.
3. Discuss design of experiments that could help further develop the mechanistic understanding as well as the clinical applications of ASC and ASC secretome.

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

**CME Information:**

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.

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Series #9185 and #9284 (livestream)