



MSC 2015 CLEVELAND

Innovations in Cell-Based Regenerative Therapies

August 17-19, 2015 | Cleveland, OH

Sponsors:

National Center for Regenerative Medicine, Case Western Reserve University School of Medicine, Cleveland Clinic and University Hospitals Case Medical Center

Organizers:

Arnold Caplan, Stanton Gerson, Frank Barry, Jan Nolta, Robert Deans, Michael Gilkey

Conference Speakers:

Adam W. Anz, MD
Andrews Research and Education Institute

Frank Barry, PhD
National University of Ireland, Galway

Tracey L. Bonfield, PhD
CWRU

Arnold I. Caplan, PHD
CWRU

Robert J. Deans, PhD
Athersys

Jacques Galipeau, MD, FRCP(C)
Emory University

James S. Gaynor, DVM, MS
Peak Performance Veterinary Group

Stanton L. Gerson, MD
CWRU, UHCCM

Scott B. Gustafson, DVM, MS, DACVS
Surgery for Pets

Joshua M. Hare, MD
University of Miami

Robert J. Harmon, DVM, MPVM
Vet-Stem

Anna D. Krasnodembkaya, PhD
Queen's University Belfast, Ireland

Katarina LeBlanc, MD, PhD
Karolinska Institutet, Sweden

Frank C. Marini, PhD
Wake Forest

Jan A. Nolta, PhD
UC Davis

Marc S. Penn, MD, PhD FACC
Summa Health System

Thomas S. Ridder, MD
Virginia Commonwealth Univ. Medical Center

Jon A. Rowley, PHD
RoosterBio

Khalid Shah, PhD
Massachusetts General Hospital

Nora G. Singer, MD
The MetroHealth System

Konrad Slynarski, MD, PhD
LEKMED Sport, Poland

James E. Voos, MD
University Hospitals Case Medical Center

Michael D. West, PhD
Biotime

MSC 2015 will:

- Offer a forum for scientific exchange on cutting-edge breakthroughs in translational regenerative medicine
- Feature invited lectures from thought-leaders in the field
- Host a lunch debate on Stem Cell Therapeutics in Cardiovascular Medicine
- Highlight state-of-the-art technologies for cellular manufacturing, tissue engineering and regenerative medicine
- Review regulatory approaches to product development - FDA, commercial risks, clinical trials, patient safety
- Host forums for junior investigators, trainees and students to present and discuss their research

Conference Sessions:

- Clinical Trials (Academic)
- Clinical Trials (Corporate)
- MSC Manufacturing - Innovations, Tools and Technologies
- MSCs in Organ Transplantation and Injury
- NextGen MSCs
- Cancer and MSCs
- MSCs for Sepsis
- Sport Medicine and MSCs
- MSCs in Veterinary Medicine

**Exhibit and sponsorship opportunities are still available.*