4TH ANNUAL PERINATAL STEM CELL SOCIETY CONGRESS

March 1-2, 2018 | Salt Lake City, UT

The Perinatal Stem Cell Society is a non-profit organization with the goal of advancing the use of perinatal tissue and cellular products from the bench to the bedside. We believe in the therapeutic power of perinatal tissue and stem cell products to improve and save lives.

- Standard Price of \$999.00 starts on 1/1/2018 and ends on 2/27/2018 11:59 PM
- Late/Onsite Price of \$1199.00 starts on 2/28/2018

AGENDA: Thursday, March 1

8:30 - 9:00

C. Randal Mills, PhD

How the NMDP plans to save more lives with cellular therapy

9:00 - 9:30

Frances Verter, PhD

Clinical trials with perinatal cells

9:30 - 10:00

Shimon Slavin, MD

Clinical applications for placenta & cord tissue derived multi-potent mesenchymal stromal cells (MSC): Current accomplishments and future goal

10:00 - 10:30 BREAK

10:30 - 11:00

Neil Riordan, PA, PhD

Results from Panama clinical trials using umbilical cord mesenchymal cells: Multiple Sclerosis and Autism

11:00 - 11:30

Joanne Kurtzberg, MD

Novel applications of cord blood derived therapies for genetic and acquired brain diseases

11:30 - 12:00

Timothy J. Nelson MD, PhD

Autologous UCB to rebuild hearts for congenital heart disease

12:00 - 1:00 Lunch

1:00 - 1:30

Martin Muller, MD

Endogenous and exogenous stem cells in peripartal neuroprotection

1:30 - 2:00

Giampiero La Rocca, PhD

Wharton's Jelly stromal cells secretome perinatal stem cell conference speaker

2:00 - 2:30

Rouzbeh R. Taghizadeh, PhD

Umbilical cord tissue processing technologies for perinatal mesenchymal stem/stromal cell banking

2:30 - 3:00

Doug Schmid, PhD

Wharton's Jelly: A perinatal cytokine reservoir?

3:00 - 3:30 BREAK

3:30 - 4:00

Arnold Caplan, PhD

MSCs are not stem cells

4:00 - 5:00

Panel: Joanne Kurtzberg, MD, Arnold Caplan, PhD, Rouzbeh Taghizadeh, PhD, Timothy Ganey, PhD, Sean Murphy, PhD (Moderator)

What is an MSC

NETWORKING COCKTAIL RECEPTION





AGENDA: Friday March 2

8:30 - 9:00

Sean Murphy, PhD

Amnion membrane – derived cells and materials for skin wound treatment perinatal stem cell conference speaker

9:00 - 9:30

Ornella Parolini, PhD

Immunomodulation of amniotic cells and their derivatives at the basis of their beneficial effects in regenerative medicine

10:00 - 10:30 BREAK

10:30 - 11:00

Jo Anne Reams, PhD

Amniotic fluid: Thicker than water

11:00 - 11:30

Ramon Coronado, MSc, PhD

Comparative study of the effect of various placenta derived MSCs on innate immune cells.

11:30 - 12:00

Timothy Ganey, PhD

Renewing matrix – placental tissue contribution to regenerative equilibrium

12:00 - 1:00 Lunch

1:00 - 1:30

Robert Hariri, MD, PhD

Stem cells and longevity: Placental stem cells as platform to correct age-related proteomic defects

1:30 - 2:00

Stephen Strom, PhD

Stem cell therapy of liver disease

2:00 - 2:30

James L. Sherley, MD, PhD

A new quantitative tool for evaluating the hematopoietic stem cell potency of therapeutic umbilical cord blood samples

2:30 - 3:00 BREAK

3:00 - 3:30

Robert G. Frykberg, DPM, MPH

Applications of stem cells for lower extremity wounds

3:30 - 4:00

Gocha Shatirishvili, MD

Outcomes of clinical trials with umbilical cord mesenchymal stem cells (UC-MSC) 2011-2016

4:00 - 4:30

Rebeca Lim, PhD

Human amniotic epithelial cells in babies with established bronchopulmonary dysplasia – Our first-in-human experience

4:30 - 5:00

Oula Khoury

Perinatal cell therapy for the treatment of inflammatory lung diseases

Our Sponsors & Partners













Institute for Regenerative Medicine











