



The 2nd Annual International Congress on Regenerative Medicine and Cell Based Medicine.

November 11, 2010
M Hotel and Resort
Las Vegas, NV

Regenerative and cell based medicine continue to grow in use by physicians across the world. From platelet rich plasma to culture expanded stem cells, the need for information about the applications of these therapies to treat patients has never been greater. Sponsored by the International Cellular Medicine Society, a global nonprofit with over a thousand members from 35 countries is dedicated to physician education and patient safety, this track will focus on the latest developments in cell based medicine with speakers who are driving the research and using these technologies as part of their everyday practice of medicine. This track will present presentations on the use of PRP, adipose, bone marrow and peripheral blood derived stem cells and data on the application of these promising therapies in providing treatment to patients today.

Proposed Agenda:

8:00 am – 8:10 am

Opening Remarks and Overview of the ICMS. David Audley

8:10 – 8:45: The ICMS Treatment Registry: Outcome Tracking and Advancing Stem Cell Therapies. Michael Freeman, PhD, MPH

8:45 am - 9:20 am

Stem Cells in the Nervous System: Data on the Applications of Bone Marrow Aspirant Concentrate. Augusto Brazzini, MD

9:20 am - 10:55 am

Adipose Tissue Derived Stem Cells. Ricardo Rodriquez, MD

10:00 am - 10:15 am

Break

10:15 am - 10:50 am

Pathway from lab to treatment: Adult Stem Cells in the Treatment of Diabetes. Yael Porat, PhD

10:50 am – 11:35 am

Heart Failure improvement with minimal invasive delivery of stem cell. 4 year follow up
Successful treatment of Refractory angina by minimal invasive delivery of stem cells.
Jorge Tuma, MD

11:35 am - 12:15 pm

Bone Marrow Derived Stem Cells in the treatment of Diabetes Type 1. Alejandro Mesples, MD

12:15 pm - 1:15 pm (Lunch Panel)

Regulatory Landscape in 2011: Adult, Autologous Stem Cells and the Practice of Medicine.
Christine Humphrey and Mitchell Fuerst, Esq.

1:15 pm – 1:45 pm

Improvement After Reimplantation and Parkinson's Disease Patient Characteristics. Tamara Jorquiera, MD

1:45 pm – 2:15 pm

A validated method for the isolation of adipose derived stem cell and their importance in autologous fat graft survival. Kristin Comella

2:15pm - 2:45pm

How Very Small Embryonic Like stem cells shed new light on Mesenchymal stem cell function.
Alan Harris, PhD.

2:45 pm – 3:15pm

The use of mesenchymal stem cells in lumbar degenerative Disc Disease. John Schultz, MD

3:15 pm – 4:00 pm

Break - Visit Exhibits

4:00 pm - 4:30 pm

Large scale outcomes from peripheral joint treatments: Follow Up from the Orthopedic use of MSCs. Christopher Centeno, MD

4:30 pm – 4:45pm

Clinical use of a single-setting autologous adipose-derived stromal cells procedure: Lessons learned to date. Vasilis Paspaliaris, PhD

4:45 pm - 5:30 pm

Adipose Derived Adult Stem Cells: History, Current Use and Future Developments in treating Critical Lim Ischemia.
J.C Ra, PhD

5:30 pm – 7:00 pm

ICMS member meeting and reception.