NHLBI SCCT SYMPOSIUM
September 30, 2009

Invited Speakers

Armand Keating, MD, Symposium Chair
Princess Margaret Hospital, Toronto ON
Susan Shurin, MD, Deputy Director of the NHLBI
Baylor College of Medicine
Malcolm Brenner, MD, PhD, Suicide Gene Strategies for Cell Therapy
Antonio Di Stasi, MD, How a Complex Biological Enters Clinical Service
Peggy Goodell, PhD, Mechanisms Regulating Hematopoietic Stem Cell Interactions with the Environment
Ann Leen, MD, Developing Strategies to Provide Broad Spectrum Anti-Viral Protection Post-Transplant
Helen Heslop, MD, Clinical Trials of Rapidly Available CTLs for Viral Infections Post-Transplant
Joshua Hare, MD, (Univ of Miami), Mesenchymal Stem Cell Therapy for Ischemic Heart Disease: Preclinical and Clinical Results
Raj Makkar, MD, Cardiosphere-derived Cells for Heart Regeneration: from Concept to Clinical Reality
Henry Kronenberg, MD, Wnt Signaling and Osteoblast Development
David Scadden, MD, Regulation of the HSC Niche
Karen Ballen, MD, Clinical Trials to Improve Transplantation of HSCs
Gregor Adams, (USC), Revealing the Therapeutic Potential of the Hematopoietic Stem Cell Niche

Event Details

Location
Wilson Hall — Building 1
Third Floor
National Institutes of Health
Bethesda, Maryland

Symposium Overview
The program will feature the advancements to the cell-therapy field made by the Specialized Centers for Cell-Based Therapy (SCCT).

Agenda
8:30 am AM Session
12:00 pm Lunch Break
1:30 pm PM Session
4:30 pm Program Concludes

Intended Audience
Clinical Investigators, Scientists, Researchers and Technologists specializing in stem cell therapy.

Registration
To help us in planning this event, please navigate to www.sccelltherapy.net and follow the links for registration. There is no charge for this program. Questions regarding the agenda or program logistics may be directed via email to the Meeting Coordinator at ljohnson@emmes.com.

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