

National Institutes of Health
National Heart, Lung, and Blood Institute

Symposium on Cardiovascular Regenerative Medicine

October 14 - 15, 2009

Natcher Conference Center
Bethesda, Maryland

The National Heart, Lung, and Blood Institute's third Symposium on Cardiovascular Regenerative Medicine will focus on stem cell therapies for the potential treatment of cardiovascular disease, highlighting both basic research and clinical applications. A broad cross section of experts in the field, including researchers involved in the basic science of stem cell biology, as well as specialist cardiovascular physicians, will discuss the emerging science, preclinical animal models, and the translation of these advances to the clinic.

Session I

Science that Matters:
New Advances in Induced Pluripotent
and Embryonic Stem Cells

Session II

Cardiac Development: Looking
Backward to Move Forward

Session III

The Emerging Concept of Epithelial to
Mesenchymal Transition in Health & Disease

Session IV

NHLBI Consortium: An Overview
of the Progenitor Cell Consortium

Session V

Future Outlook: iPSC and ESC

Session VI

Hitting the Highlights From Other Fields

Session VII

Clinical Trials Roundtable: Where to Now?

www.nhlbi.nih.gov/meetings/cv-regen09/index.htm



National Heart
Lung and Blood Institute
People. Science. Health.

