

REGENERATIVE MEDICINE AND CELLULAR THERAPIES:

Inventing the Future for Children

The Saban Research Institute Annual Symposium highlights exciting strides researchers at Children's Hospital Los Angeles and from around the globe are making in understanding the developmental origins of health and disease. Each year, the theme of the event reflects a research priority area of The Saban Research Institute. This year's symposium theme is "Regenerative Medicine and Cellular Therapies: Inventing the Future for Children."

The Saban Research Institute

Children's Hospital Los Angeles is home to The Saban Research Institute, one of the largest and most productive pediatric research facilities in the United States, with an international team of more than 130 researchers and physicians who collaborate to combat cancer, brain disorders, obesity and diabetes, among other devastating pediatric health conditions. The Saban Research Institute is one of the few freestanding research centers in the U.S. where scientific inquiry is combined with clinical care and is devoted exclusively to children.

WHERE: The Saban Research Institute of
Children's Hospital Los Angeles

4661 Sunset Blvd., Los Angeles, CA 90027

WHEN: Feb. 21, 2014 | 9 a.m. – 6 p.m.

RSVP: Laura Rabin at lrabin@chla.usc.edu
or 323-361-8715

CHLA.org/SabanSymposium

KEYNOTE SPEAKERS



Generation and Regeneration of the Cardiopulmonary System

Ed Morrissey, PhD

Scientific Director, Penn Institute for Regenerative Medicine,
Children's Hospital of Philadelphia and University of Pennsylvania



The Brain and Neural Tube: Achieving Closure

Lee Niswander, PhD

Howard Hughes Medical Investigator, University of Colorado



The Kidney: Generative and Regenerative Solutions for Preventing Chronic Kidney Failure

Andrew McMahon, PhD, FRS

Provost Professor, Keck School of Medicine of the University of
Southern California (USC)



Convergent Strategies for Regenerative Medicine and Cellular Therapies in Living Tissues

Scott Fraser, PhD

Provost Professor, USC, and Co-director, Translational Biomedical
Imaging Laboratory at The Saban Research Institute of Children's Hospital
Los Angeles