

TRANSLATIONAL RESEARCH @ MSKCC



CENTER FOR CELL ENGINEERING

SECOND ANNUAL RETREAT FOCUS ON INDUCED PLURIPOTENT STEM CELLS

EPIGENETIC REPROGRAMMING AND INDUCED PLURIPOTENCY *Konrad Hochedlinger, PhD*

*Cancer Center and Center for Regenerative Medicine
Massachusetts General Hospital, Harvard University*

TRACKING OF INDIVIDUAL REPROGRAMMING FACTOR EXPRESSION DURING iPSC GENERATION

Eirini Papapetrou, MD, PhD

Molecular Pharmacology & Chemistry Program

THE STEM CELL RESEARCH FACILITY AT MSKCC

Mark J. Tomishima, PhD

Developmental Biology Program

KEYNOTE ADDRESS

STEM CELLS, PLURIPOTENCY AND NUCLEAR REPROGRAMMING

Rudolf Jaenisch, MD

Whitehead Institute

Massachusetts Institute of Technology

HUMAN PLURIPOTENT CELLS FOR MODELING NEURAL DEVELOPMENT AND DISEASE

Lorenz P. Studer, MD

Developmental Biology Program and Department of Neurosurgery



THURSDAY, JANUARY 15, 2009

HOFFMANN AUDITORIUM

3:00 P.M. TO 6:00 P.M.

REFRESHMENTS WILL BE SERVED AT 2:45 P.M.

MEMORIAL SLOAN-KETTERING CANCER CENTER

FOR ADDITIONAL INFORMATION, CONTACT 212-639-6190