Cancer Insights: Molecules to Medicine

Michigan Life Sciences Institute Annual Symposium

May 12, 2005
Thursday 9:00 am - 5:00 pm
Forum Hall, Palmer Commons

9:00 am
Welcome
Alan Saltiel
Executive Director, Life Sciences Institute

9:15 am
Mary Sue and Ken Coleman Life Sciences Lecture:
Oncogene Surveillance by Ink4a-Arf
Dr. Charles Sherr
Investigator, Howard Hughes Medical Institute
Chair, Molecular & Integrative Physiology
St. Jude Children’s Research Hospital

9:45 am
Mouse Models for the Discovery of Human Cancer Susceptibility Genes
Dr. Allan Baehni
Professor, Cancer Research Institute & Biostatistics
University of California

11:00 am
Emerging Genetics of T-ALL — the Role of Notch
Dr. A. Thomas Look
Vice Chair for Research, Pediatric Oncology
Eugene T.obao Cancer Institute
Professor of Pediatrics, Harvard Medical School

1:30 pm
Genomic Approaches to Cancer Gene Discovery
Dr. Barbara Weber
Vice President, Translational Medicine & Genetics, Genentech

2:15 pm
Genomic Information & Cancer
Dr. Todd Golub
Investigator, Howard Hughes Medical Institute
Director, Cancer Program, The Broad Institute of MIT & Harvard
Associate Professor of Pathology, Dana-Farber Cancer Institute & Harvard Medical School

3:15 pm
Translating Protein Interactions into Targeted Therapies
Dr. Renata Pasquale
Professor of Health & Exercise Biology
University of Texas Health Science Center

4:00 pm
Kinase Inhibitors in Cancer Treatment
Dr. Charles Sawyers
Investigator, Howard Hughes Medical Institute
Director of the Medical Oncology Program, Memorial Sloan Kettering Cancer Center
University of California, Los Angeles