the Warren Triennial Prize

Simches 3110 WELCOME AND OPENING REMARKS

2:00-2:10 pm Robert E. Kingston, PhD

ECOR Chair

Chief, Department of Molecular Biology Massachusetts General Hospital

2:10–3:45 pm THE GENETICS OF CANCER

Moderator

David N. Louis, MD ECOR Vice-Chair

Chief, Department of Pathology Massachusetts General Hospital

2:10–2:35 pm Engineering the Cancer Genome

Tyler Jacks, PhD

David H. Koch Professor of Biology

Director, Koch Institute for Integrative Cancer Research

Massachusetts Institute of Technology Howard Hughes Medical Institute

2:35–3:00 pm Targeted Therapies in Human Lung Cancer

Alice Shaw, MD, PhD

Associate Professor, Department of Medicine

Harvard Medical School

Thoracic Cancer Program, Cancer Center

Massachusetts General Hospital

3:00–3:25 pm Breast Tumor Evolution

Kornelia Polyak, MD, PhD

Professor, Medicine
Harvard Medical School
Dana-Farber Cancer Institute

3:25–3:50 pm Cancer Genome Analysis

Gad Getz, PhD

Associate Professor, Pathology Harvard Medical School

Director, Cancer Genome Computational Analysis

Broad Institute

Director, Bioinformatics, Cancer Center Paul C. Zamecnik, MD, Chair in Oncology Massachusetts General Hospital

The Genetics of Cancer

Simches 3110 3:50-4:15 pm **BREAK**

4:15-5:00 pm

THE WARREN TRIENNIAL PRIZE

Introduction of the Warren Prize and History

Peter L. Slavin, MD

President, Massachusetts General Hospital

2014 Warren Prize Presentation

Dr. Slavin and Dr. Kingston

Cancer Genomes and the Wars Against Cancer

Bert Vogelstein, MD

Clayton Professor of Oncology and Pathology

Director, Ludwig Center for Cancer Genetics & Therapeutics

Sidney Kimmel Comprehensive Cancer Center Johns Hopkins University School of Medicine *Investigator*, Howard Hughes Medical Institute

Liberty Hotel Ballroom

RECEPTION & DINNER

For invited guests

6:00 pm

Reception

7:00 pm

Dinner

8:00 pm

After Dinner Remarks

"Early Detection of Cancer"

Daniel A. Haber, MD, PhD

Past ECOR Chair

Director, Cancer Center

Massachusetts General Hospital Howard Hughes Medical Institute