Symposium

Jonathan Kraft Prize for Excellence in Cancer Research
Presented by the Massachusetts General Hospital Cancer Center

Keynote Speaker/Prize Recipient

Kevan M. Shokat, PhD
Professor, Department of Cellular and Molecular Pharmacology, UCSF
Professor, Department of Chemistry, UC Berkeley
Investigator, Howard Hughes Medical Institute

Lessons from drugging traditional oncology targets in non-traditional ways

Symposium Speakers

Nabeel Bardeesy, PhD
Massachusetts General Hospital
Harvard Medical School

Karen M. Cichowski, PhD
Brigham and Women’s Hospital
Harvard Medical School

Ryan B. Corcoran, MD, PhD
Massachusetts General Hospital
Harvard Medical School

Nathanael S. Gray, PhD
Dana-Farber Cancer Institute
Harvard Medical School

Stuart L. Schreiber, PhD
Harvard University
Broad Institute
Howard Hughes Medical Institute

Questions? Contact: Sophia Sid | ssid@mgh.harvard.edu | 617.726.6015
Visit www.massgeneral.org/kraftsymposium to view agenda and register.

Wednesday, May 3, 2017
12:30pm – 5:00pm
Starr Center, Simches Building, 2nd Floor
185 Cambridge Street, Boston, MA 02114
Lunch will be provided at 11:30 am
Agenda

11:30 am  Lunch

12:30 pm  Welcome and opening remarks
          Daniel A. Haber, MD, PhD
          Director, Mass General Cancer Center

        Introductions
          Nick Dyson, PhD
          Scientific Director, Mass General Cancer Center

12:40 pm  “Chemical biology-based approach to understanding and treating cancer
          therapy resistance”
          Stuart L. Schreiber, PhD

1:10 pm   “Developing novel combination therapies by co-targeting kinases
          and epigenetic enzymes”
          Karen M. Cichowski, PhD

1:40 pm   Break

2:00 pm   “New Chemical Approaches to Challenging Targets in Cancer”
          Nathanael S. Gray, PhD

2:30 pm   “Targeting alternative drivers in KRAS mutant pancreatic cancer”
          Nabeel Bardeesy, PhD

3:00 pm   Break

3:20 pm   “Tumor heterogeneity and therapeutic resistance to kinase inhibition”
          Ryan B. Corcoran, MD, PhD

3:50 pm   Keynote Speaker Introduction & Prize Presentation
          Daniel A. Haber, MD, PhD

4:00 pm   Keynote Address
          “Lessons from drugging traditional oncology targets in non-traditional ways”
          Kevan M. Shokat, PhD
          UCSF School of Medicine