

MOUNT SINAI HEALTH SYSTEM
DEVELOPMENT OFFICE

An Invitation From

MICHAEL MINIKES AND JOSEPH PLUMERI

TRUSTEES
MOUNT SINAI HEALTH SYSTEM
OF NEW YORK CITY

Featuring

KENNETH L. DAVIS, MD

PRESIDENT AND CHIEF EXECUTIVE OFFICER
MOUNT SINAI HEALTH SYSTEM
OF NEW YORK CITY

PLEASE JOIN
SELECT MOUNT SINAI FRIENDS
AND KEY THOUGHT LEADERS
FOR AN INTIMATE AFTERNOON DISCUSSION
OF MOUNT SINAI'S REVOLUTIONARY APPROACH
TO FINDING NEW CURES FOR OLD DISEASES

WEDNESDAY, FEBRUARY 19, 2014
5:00 TO 5:00 PM
THE PALM BEACH COUNTRY CLUB
760 NORTH OCEAN BOULEVARD
PALM BEACH, FLORIDA



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WEDNESDAY, FEBRUARY 19, 2014
3:00 TO 5:00 PM
THE PALM BEACH COUNTRY CLUB
760 NORTH OCEAN BOULEVARD
PALM BEACH, FLORIDA

KINDLY RSVP BY MONDAY, FEBRUARY 10
REBECCA KANE SOLINSKY / 212.731.7485
REBECCA.KANE@MOUNTSINAI.ORG

Presentation by

ROSS CAGAN, PhD

ASSOCIATE DEAN, GRADUATE SCHOOL OF BIOLOGICAL SCIENCES
DIRECTOR, CENTER FOR PERSONALIZED CANCER THERAPEUTICS
MOUNT SINAI HEALTH SYSTEM OF NEW YORK CITY

DANIEL LABOW, MD

CHIEF, DIVISION OF SURGICAL ONCOLOGY
CO-CHAIR, GASTROENTEROLOGY DISEASE MANAGEMENT TEAM
MOUNT SINAI HEALTH SYSTEM OF NEW YORK CITY

AND

ERIC SCHADT, PhD

JEAN C. AND JAMES W. CRYSTAL PROFESSOR OF GENOMICS
DIRECTOR, ICAHN INSTITUTE FOR GENOMICS AND MULTISCALE BIOLOGY
MOUNT SINAI HEALTH SYSTEM OF NEW YORK CITY

Drs. Cagan, Labow, and Schadt will share their groundbreaking work in precision medicine, which is changing the way diseases are diagnosed and treated. Dr. Schadt and his colleagues develop techniques to create innovative, data-driven predictive models of human disease. Investigators like Dr. Cagan can then use the data and models to devise personalized, patient-specific therapies to combat common diseases such as cancer, inflammatory bowel disease, and Alzheimer's disease. Their findings are made even more powerful when combined with the pioneering work of physicians and surgeons such as Dr. Labow, whose approach to chemotherapy is setting a new standard for treatments of some types of cancer. Their discussion will give you an insider's view on science that is changing lives—science that is happening only at Mount Sinai in New York City.