

INTERNATIONAL SCHOOL OF IMMUNOTHERAPY  
NEW YORK - PARIS - SAO PAULO

## EMERGING CONCEPTS IN THE DESIGN OF IMMUNOTHERAPY STRATEGIES

JUNE 17 - 21, 2019

PLEASE REGISTER AT [WWW.IMMUNOSCHOOL.ORG](http://WWW.IMMUNOSCHOOL.ORG)

This intensive international summer course is designed to provide students, fellows, academics and professionals with the means to understand key concepts and cutting-edge advances in the design of current immunotherapy strategies.

We have gathered exceptional immunology and immunotherapy experts throughout the world to discuss novel perspectives in immunotherapy, review the extraordinary development of novel technology to map immune lesions and discuss the transformative impact of immunomodulatory strategies in the treatment of human Cancer, Inflammatory diseases and Infectious diseases.

The lectures, organized into a 5-day course will be provided on site either in France (Sorbonne Universités, Paris), in Brazil (University of Sao Paulo) or USA (Mount Sinai, New York) and transmitted live to all three locations. Lecturers and attendees from the three continents will have the opportunity to discuss live in an open forum.

### ORGANIZERS

Mount Sinai: Miriam Merad, M.D., Ph.D., Hélène Salmon, Ph.D.,  
Amir Horowitz, Ph.D., Jaime Mateus-Tique

Paris Sorbonne Universités: François Lemoine, M.D., Ph.D.

University of Sao Paulo: Roger Chammas, M.D., Ph.D.



## CONFIRMED SPEAKERS FOR 2019

SEBASTIAN AMIGORENA  
INSTITUT CURIE, PARIS, FRANCE

MICHEL SADELAIN  
MEMORIAL SLOAN KETTERING  
CANCER CENTER, NEW YORK, USA

TIMOTHY CHAN  
MEMORIAL SLOAN KETTERING  
CANCER CENTER, NEW YORK, USA

ALAIN FISCHER  
NECKER HOSPITAL, PARIS, FRANCE

DAN LITTMAN  
NEW YORK UNIVERSITY  
NEW YORK, USA

MIRIAM MERAD  
ICAHN SCHOOL OF MEDICINE  
AT MOUNT SINAI, NEW YORK, USA

GLENN DRANOFF  
NOVARTIS, CAMBRIDGE, USA

SHANNON TURLEY  
GENENTECH INC.  
SOUTH SAN FRANCISCO, USA

ERIC VIVIER  
CENTRE D'IMMUNOLOGIE  
DE MARSEILLE-LUMINY  
MARSEILLE, FRANCE

LAURENCE ZITVOGEL  
INSTITUTE GUSTAVE ROUSSY  
VILLEJUIF, FRANCE