



## MEETING AGENDA

# Cancer Immunotherapy: Where to Go Next

The Banbury Center, Cold Spring Harbor Laboratory, New York, USA  
March 16-19, 2019

This meeting was funded by **Genentech** and **Cold Spring Harbor Laboratory** with additional support from **AbbVie**

### Organizers:

Ira Mellman, Genentech

Miriam Merad, Icahn School of Medicine at Mount Sinai

This Banbury meeting convened experts to critically review the mechanisms that control tumor response, or underlie the lack of response to current immunotherapy agents. Key themes included: main regulatory pathways that limit antitumor immunity; clinical benefit of novel immunotherapy agents alone or in combination; and novel approaches to accurately assess clinical and biomarker responses and the fundamental features of cancer immunity.

## SATURDAY, MARCH 16

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Afternoon    Participant arrivals  
6:00 pm      Reception, dinner at Robertson House

## SUNDAY, MARCH 17

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7:15 am      *Breakfast at Robertson House*

**8:30 am    Welcoming and Introductory Remarks**

Rebecca Leshan, The Banbury Center, Cold Spring Harbor Laboratory

Ira Mellman, Genentech, South San Francisco, USA

Miriam Merad, Icahn School of Medicine at Mount Sinai, New York, USA

**8:45 am    SESSION 1: Resistance Mechanisms to Current Checkpoint Inhibitors**

Rafi Ahmed, Emory University, Atlanta, USA

Nir Hacohen, Massachusetts General Hospital, Boston, USA



**10:15 am SESSION 2: Tumor Antigen Immunity**

Drew Pardoll, Johns Hopkins University, Baltimore, USA

Robert Seder, National Institute of Allergy and Infectious Disease, Bethesda, USA

Lélia Delamarre, Genentech, South San Francisco, USA

Ugur Sahin, University Medical Center, Mainz, Germany

12:30 pm *Luncheon at Robertson House*

**2:15 pm SESSION 3: Tumor Microenvironment Modulation of Tumor Immunity**

Diether Lambrechts, VIB-KU Leuven Center for Cancer Biology, Leuven, Belgium

Miriam Merad, Icahn School of Medicine at Mount Sinai, New York, USA

Sandra Demaria, Weill Cornell Medicine, New York, USA

David Tuveson, Cold Spring Harbor Laboratory, Cold Spring Harbor, USA

6:00 pm *Reception, dinner at Robertson House*

## MONDAY, MARCH 18

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7:15 am *Breakfast at Robertson House*

**8:30 am SESSION 4: Immune Cell Engineering**

Michel Sadelain, Memorial Sloan Kettering Cancer Center, New York, USA

Brian Brown, Icahn School of Medicine at Mount Sinai, New York, USA

**10:15 am SESSION 5: Microbiome: Biomarker or Therapeutic Immunity**

Giorgio Trinchieri, National Cancer Institute, Bethesda, USA

Laurence Zitvogel, Gustave Roussy, Villejuif, France

12:00 pm *Luncheon at Robertson House*

**1:30 pm SESSION 6: Systems Understanding of Therapeutic Immunity**

Dana Pe'er, Sloan Kettering Institute, New York, USA

James Heath, Institute for Systems Biology, Seattle, USA

Benjamin Greenbaum, Icahn School of Medicine at Mount Sinai, New York, USA

**4:00 pm SESSION 7: Beyond Checkpoint Inhibitors**

Ira Mellman, Genentech, South San Francisco, USA

**4:30 pm SESSION 8: Meeting Conclusions and Next Steps**

6:00 pm *Reception, dinner at Robertson House*



## MEETING PARTICIPANTS

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Rafi Ahmed, Emory University

Brian Brown, Icahn School of Medicine at Mount Sinai

Lélia Delamarre, Genentech

Sandra Demaria, Weill Cornell Medicine

Benjamin Greenbaum, Icahn School of Medicine at Mount Sinai

Nir Hacohen, Massachusetts General Hospital

James Heath, Institute for Systems Biology

Alice Kamphorst, Icahn School of Medicine at Mount Sinai

Ephraim Kenigsberg, Icahn School of Medicine at Mount Sinai

Diether Lambrechts, VIB-KU Leuven Center for Cancer Biology

Ira Mellman, Genentech

Miriam Merad, Icahn School of Medicine at Mount Sinai

Drew Pardoll, Johns Hopkins University

Dana Pe'er, Sloan Kettering Institute

Michel Sadelain, Memorial Sloan Kettering Cancer Center

Ugur Sahin, University Medical Center, Mainz

Robert Seder, National Institute of Allergy and Infectious Disease

Brian Topp, Merck & Co

Giorgio Trinchieri, National Cancer Institute

David Tuveson, Cold Spring Harbor Laboratory

Ursula Weiss, *Nature*

Laurence Zitvogel, Gustave Roussy