
DAY 1**WEDNESDAY SEPTEMBER 23, 2026****WELCOME AND INTRODUCTION**

2:00 pm - 2:15 pm.....**Silvia C. Formenti, MD**
Weill Cornell Medical College, New York, NY, USA

Jedd Wolchok, MD, PhD
Weill Cornell Medical College, New York, NY, USA

KEYNOTE LECTURE**Sponsored by TBD**

2:15 pm – 3:00 pm.....***Theranostics: Transforming Diagnosis and Treatment Through Nuclear Medicine***
Robert Flavell
University of California, San Francisco, San Francisco, CA, USA

MAIN PROGRAM**SESSION I: Radionuclide therapy and Anti-Tumor Immunity****Supported by TBD****(Chair: TBD)**

3:00 pm – 3:25 pm.....***Phase I/II of a FAP-targeted radiopharmaceutical for sarcomas***
John Babich
Ratio Therapeutics, Boston, MA, USA

3:25 pm – 3:50 pm.....***Radiopharmaceuticals, dose heterogeneity and anti-tumor immunity***
Zachary Morris
University of Wisconsin, Madison, WI, USA

3:50 pm – 4:15 pm.....***PARP theranostic and anti-tumor immunity***
Sarah Gitto
University of Pennsylvania, Philadelphia, IL, USA

4:15 pm – 4:30 pm.....**Short presentation selected from abstracts**

4:30- pm – 5:00 pm.....**Coffee break**

SESSION II: Imaging Radiation-induced Immune Response**Supported by TBD****(Chair: TBD)**

5:00 pm – 5:25 pm.....***Radiomics-based imaging of radiation-induced immune modulation***
Eric Deutsch
Gustave Roussy, Paris, France

5:25 pm – 5:50 pm.....***Visualizing immune dynamics with ImmunoPET***
Anna Wu
City of Hope, Los Angeles, CA, USA

5:50 pm – 6:15 pm.....***PD-L1 immunoPET for precision neuro-oncology***
Gabriela Kramer-Marek
Institute for Cancer Research, London, UK

6:15 pm – 6:30 pm.....**Short presentation selected from abstracts**

6:30 pm.....End of Day 1

DAY 2

THURSDAY SEPTEMBER 24, 2026

MAIN PROGRAM

KEYNOTE LECTURE

Sponsored by *TBD*

8:30 am – 9:15 am.....***Mechanisms of Immune Tolerance: Balancing Immunity and Homeostasis***
Julie Magarian Blander
Weill Cornell Medicine, New York, NY, USA

SESSION III: Immune tolerance mechanisms, implication for Radiation Therapy

Supported by TBD

(Chair: TBD)

9:15 am – 9:40 am.....(Title: TBD)
Pier Giuseppe Pelicci
Istituto Europeo di Oncologia

9:40 am – 10:05 am.....***Astrocyte-tumor co-evolution shapes recurrent, radioresistant glioblastoma***
Alexander Pietras
Lund University, Lund, Sweden

10:05 am – 10:30 am.....***Insight on Immune tolerance mechanisms from Focused UltraSound***
Chandan Guha
Einstein

10:30 am – 11:00 am.....**Coffee Break**

SESSION IV: Immune effects of radiation in the clinic: Contributions from the ROBIN centers

Supported by TBD

(Chair: TBD)

11:00 am – 11:20 am.....***ImmunoRad ROBIN***
Encouse Golden
Weill Cornell Medicine, New York, NY, USA

11:20 am – 11:40 am.....***Meteor ROBIN***
Julie Schwartz
Washington University in St Louis, St Louis, MO, USA

11:40 am – 12:00 pm.....***Kids ROBIN***
Jean Nakamura
University of San Francisco, San Francisco, CA, USA

12:00 pm – 12:20 pm.....***GenRad ROBIN***
Timothy Chan
Cleveland Clinic, Cleveland, OH, USA

12:20 pm – 12:40 pm.....***OligoMet ROBIN***
Phuoc Tran
MD Anderson, Houston, TX, USA

12:20 pm - 12:30 pm.....**Q&A**

12:30 pm – 2:00 pm.....**Lunch Break**

SESSION V: Clinical experience with radiation therapy and immunotherapy

Supported by TBD

(Chair: TBD)

- 2:00 pm – 2:25 pm.....***Radiation therapy and immunotherapy: what we have learned in the Clinic***
Sana Karam
Washington University in St Louis, St Louis, MO, USA
- 2:25 pm – 2:50 pm.....(Title: TBD)
Arta Montjazez
University of California in Davis, Davis, CA, USA
- 2:50pm – 3:15 pm.....***Update on the P-RAD trial in breast cancer***
Gaorav Gupta
University of North Carolina at Chapel Hill, Chapel Hill, NC, USA
- 3:15 pm – 3:25 pm.....**Short presentation selected from abstracts**
- 3:25 pm – 3:55 pm.....**Coffee break**

SESSION VI: Resistance versus tolerance in Radiation Oncology: Lessons from FLASH-RT

Supported by TBD

(Chair: TBD)

- 3:55 pm – 4:20 pm.....***FLASH Radiation: Mechanisms of normal tissue protection and tumor response***
Catherine Vozenin
University of Geneva, Geneva, Switzerland
- 4:20 pm – 4:55 pm.....***Cellular and tissue mechanisms of radioresistance and tolerance in the brain***
Charles Limoli
University of California Irvine, Irvine, CA, USA
- 4:55 pm – 5:15 pm.....***Reversing tumor immune tolerance with FLASH radiation and lipid signaling***
Yi Fan
University of Pennsylvania, Philadelphia, IL, USA
- 5:15 pm – 5:25 pm.....**Short presentation selected from abstracts**

PANEL DISCUSSION: Bispecific Antibodies and intratumoral immunotherapy with Radiation Therapy to Enhance Anti-Tumor Immunity

Supported by TBD

5:25 pm – 6:25 pm

Sana Karam
Washington University in St Louis, St Louis, MO, USA
Alan Melcher
Institute for Cancer Research, London, UK

Howard Kaufman
Ankyra Therapeutics, Cambridge, MA, USA
Sébastien Paris
Nanobiotix, Paris, France

6:30 pm – 8:30 pm.....Poster Session

DAY 3

FRIDAY SEPTEMBER 26, 2026

MAIN PROGRAM

KEYNOTE LECTURE

Sponsored by *TBD*

8:30 am – 9:15 am.....***Adaptive tumor response to radiation: From damage signaling to therapy resistance***
Ralph Weichselbaum
University of Chicago, Chicago, IL, USA

SESSION VII: Innate immunity and Radiation Therapy

Supported by TBD

(Chair: TBD)

9:15 am – 9:40 am.....***Innate immune modulation by radiation: New insights from Translational studies***
Kevin Harrington
Institute for Cancer Research, London, UK

9:40 am – 10:05 am.....***Mitophagy at the crossroads of innate immunity and radiation response***
Lorenzo Galluzzi
Fox Chase Cancer Center, Philadelphia, PA, USA

10:05 am – 10:30 am.....***Type I interferon in Radiation Therapy: Friend or Foe?***
Andy Minn
Memorial Sloan Kettering, New York, NY, USA

10:30 am – 10:55 am.....**Short presentation selected from abstracts**

10:55 am – 11:25 am.....**Coffee break**

SESSION VIII: The microbiome in the context of radiation

Supported by TBD

(Chair: TBD)

11:25 am – 11:50 am.....***Gut microbiome and radiation: shaping the immune response***
Laurence Zitvogel
Gustave Roussy, Paris, France

11:50 am – 12:15 am.....***Regulation of tumor response to radiation by commensal bacteria and fungi***
Stephen Shiao
Cedar Sinai, Los Angeles, CA, USA

12:15 am – 12:40 am.....***Targeted gut microbiome interventions boot antitumor immunity during SBRT***
Andrea Facciabene
University of Pennsylvania, Philadelphia, IL, USA

12:40 pm – 12:50 am.....**Short presentation selected from abstracts**

12:50 pm – 2:30pm.....**Lunch Break**

SESSION IX: Role of radiation in cell therapy
Supported by TBD
(Chair: TBD)

- 2:30 pm – 2:55 pm.....***Next Generation cell therapies***
George Coukos
Weill Cornell Medicine, New York, NY, USA
- 2:55 pm – 3:20 pm.....***Role of radiation in CAR T cell therapy therapy***
Carl DeSelm
Washington University in St Louis, St Louis, MO, USA
- 3:20 pm – 3:45 pm.....***Low dose RT and CAR T cells***
Monica Guzman
Weill Cornell Medicine, New York, NY, USA
- 3:45 pm – 3:55 pm.....**Short presentation selected from abstracts**

PANEL DISCUSSION: Artificial Intelligence in Radiation and Immunotherapy
Supported by TBD

3:55 pm – 5:00 pm

James Welsh
MD Anderson, Houston, TX, USA

Lester Boeh
Onc AI, Waterloo, ON, Canada

Eric Deutsch
Gustave Roussy, Paris, France

Stéphane Ragusa
Predilife, Villejuif, France

5:00 pm.....End of Day 3

6:30pm – 9:00pmSocial event (National Museum of the American Indian)