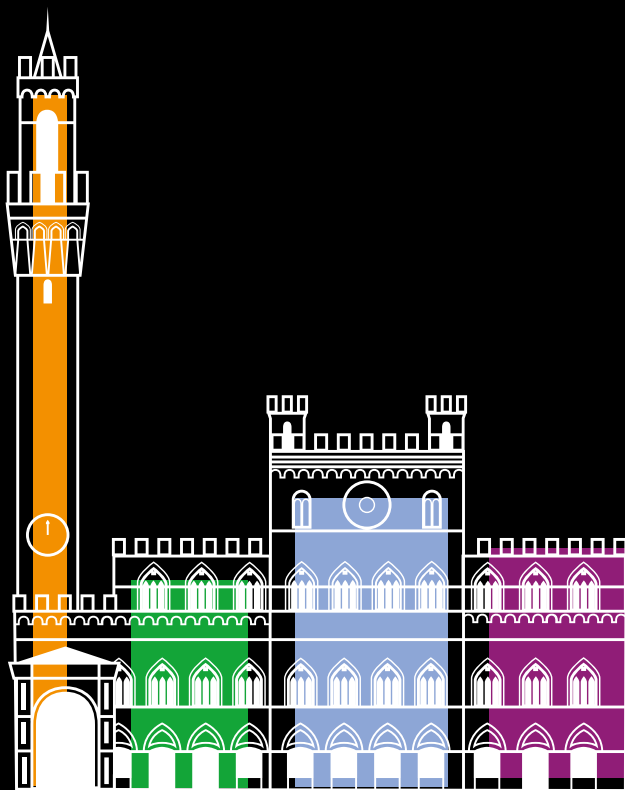


October
25-27
2018

Hotel Garden
Siena

PROGRAM



II THINK TANK

A VISION OF I-O THE SIENA CONSENSUS 2018

Promoted by the NIBIT Foundation in collaboration with the Parker Institute for Cancer Immunotherapy and the World Immunotherapy Council



**PARKER
INSTITUTE**
for CANCER IMMUNOTHERAPY

WIC
World Immunotherapy Council

A VISION OF I-O

Thursday **October
25th
2018**

18:00 - 20:00

Tuning-up for the THINK TANK: the world-wide I-O voice

My I-O story

Stefanie Joho (Philadelphia, USA)

NIBIT Foundation

Michele Maio (Siena, Italy)

Parker Institute for Cancer Immunotherapy

Ramy Ibrahim (San Francisco, USA)

World Immunotherapy Council

Bernie Fox (Portland, USA)

The Bloomberg Perspective in I-O

Asthika Goonewardene (New York City, USA)

My I-O story

Andrea Bifarini (Terni, Italy)

20:30

Wine & cheese



08:45 - 09:00 **Welcome addresses**

Michele Maio (Siena, Italy), Bernie Fox (Portland, USA)
and Ramy Ibrahim (San Francisco, USA)

SESSION 1 | Lung cancer: finding the path ahead

**Chairs: Luis Paz-Ares (Madrid, Spain), Fouad Namouni (Lawrenceville, USA)
and Giovanni Melillo (Washington D.C., USA)**

09:00  **State of the art** - Andrea Ardizzoni (Bologna, Italy)

09:20  **Current and perspective challenges**
Discussant: Luis Paz-Ares (Madrid, Spain)

Critical insights

09:50 **The predictive role of TMB** - Massimo Barberis (Milan, Italy)
10:05 **Combining immuno- and chemo-therapy** - Giovanni Melillo (Washington D.C., USA)
10:20 **Young investigator idea - Rationale for cancer vaccines design guided
by antibody survey** - Tyler W. Hulett (Portland, USA)
10:30 **Comprehensive Faculty consensus**

11:00 - 11:30 *Coffee break*

SESSION 2 | The melanoma "immune" lesson: past, present, and future

**Chairs: Alexander M.M. Eggermont (Paris, France), Martin Janek (Bratislava, Slovak Republic)
and Pier Giorgio Natali (Rome, Italy)**

11:30  **State of the art** - Anna Maria Di Giacomo (Siena, Italy)

11:50  **Current and perspective challenges**
Discussant: Alexander M.M. Eggermont (Paris, France)

Critical insights

12:20 **Microbiota** - Maria Rescigno (Milan, Italy)
12:35 **Immune contexture** - Wolf Hervé Fridman (Paris, France)
12:50 **Young investigator idea - Tbc**
13:00 **Comprehensive Faculty consensus**

13:30 - 14:30 *Lunch break*

SESSION 3 | Epigenetic immunomodulation: a win-win approach?

**Chairs: Soldano Ferrone (Boston, USA), Mohammad Azab (Pleasanton, USA)
and Elisabetta Ferretti (Rome, Italy)**

14:30  **State of the art** - Michele Maio (Siena, Italy)

14:50  **Current and perspective challenges**
Discussant: Soldano Ferrone (Boston, USA)

Critical insights

15:20 **Epigenetics in the melanoma clinic** - Alessia Covre (Siena, Italy)
15:35 **Genetic basis of tumor antigenicity, recognition and resistance** - Drew Pardoll (Baltimore, USA)
15:50 **Young investigator idea - NK epigenetics** - Chiara Vitale (Genoa, Italy)
16:00 **Comprehensive Faculty consensus**

16:30 - 17:00 *Tea break*

SESSION 4 | Cancer vaccines: ready again for the prime time?

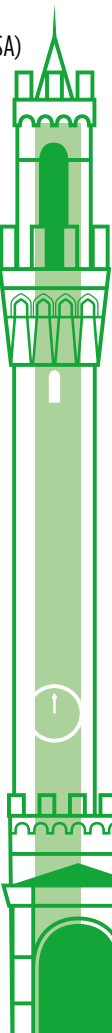
Chairs: Bernie Fox (Portland, USA), Roberto Camerini (Bologna, Italy) and Samir Khleif (Augusta, USA)

17:00  **State of the art** - Pier Luigi Lollini (Bologna, Italy)

17:20  **Current and perspective challenges**
Discussant: Bernie Fox (Portland, USA)

Critical insights

17:50 **Personalized vs shared** - Mahesh Yadav (South San Francisco, USA)
18:05 **Boosting T cell response to vaccines** - Samir Khleif (Augusta, USA)
18:20 **Young investigator idea - Neoantigens released by Salmonella-infected tumor cells
as a novel vaccine platform** - Alessia Melacarne (Milan, Italy)
18:30 **Comprehensive Faculty consensus**



SESSION 5 | Big data and data deconvolution

Chairs: Nimesh Kotecha (San Francisco, USA), Olivier Provendier (Paris, France) and Dominik Ruettinger (Munich, Germany)

08:30 High level landscape/overview - Chairs

08:40  State of the art: I-O computational science - Zlatko Trajanosky (Innsbruck, Austria)

Critical insights

09:00 Integrative analyses - Nicholas L. Bayless (San Francisco, USA)

09:15 Deep dive talk on analytics for a new technology - Petter Brodin (Stockholm, Sweden)

09:30 Young investigator idea - Data deconvolution - Francesca Finotello (Innsbruck, Austria)

09:40 Current and perspective challenges/Comprehensive Faculty Consensus
Discussant: Nimesh Kotecha (San Francisco, USA)

10:30 - 11:00 *Coffee break*

SESSION 6 | Learning from existing data: IDO, OX40, HDACi...

Chairs: Ramy Ibrahim (San Francisco, USA), Patrick Garcia (Aubonne, Switzerland), and Michael Lahn (Geneve, Switzerland)

11:00  State of the art - Kevin Heller (Washington D.C., USA)

11:20  Current and perspective challenges
Discussant: Ramy Ibrahim (San Francisco, USA)

Critical insights

11:50 Are we neglecting the biology behind? - Andrea Anichini (Milan, Italy)

12:05 Oncolytic virotherapy: from mono to combo - Graeme Norman V. Hacking (Thousand Oaks, USA)

12:20 Young investigator idea - Cancer testis antigen-based immune cell vaccines - Patrizia Tunici (Siena, Italy)

12:30 Comprehensive Faculty consensus

SESSION 7 | The III Siena I-O Think Tank 2019

Chairs: Michele Maio (Siena, Italy), Ramy Ibrahim (San Francisco, USA) and Bernie Fox (Portland, USA)

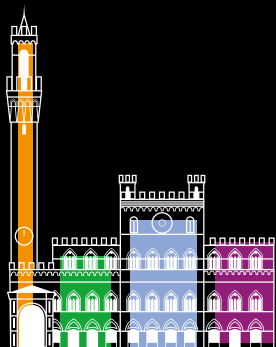
13:00 Shall we refine the formula? Topics for next year?
Any other ideas and suggestion? - All

14:00 *Lunch*



THE III THINK TANK "A VISION OF I-O: THE SIENA CONSENSUS 2019"
OCTOBER 3-5, 2019
HOTEL GARDEN
SIENA

SEE YOU NEXT YEAR!



SCIENTIFIC COMMITTEE

- Michele Maio** - Center for Immuno-Oncology, Siena (Italy)
Ramy Ibrahim - Parker Institute for Cancer Immunotherapy, San Francisco (USA)
Bernie Fox - Robert W. Franz Cancer Research Center, Earle A. Chiles Research Institute, Portland (USA)
George Coukos - University of Lausanne, Lausanne (Switzerland)
Jedd D. Wolchok - Memorial Sloan Kettering Cancer Center, New York, USA
Axel Hoos - GlaxoSmithKline, Philadelphia (USA)
Andrea Anichini - Fondazione IRCCS Istituto Nazionale Tumori, Milan (Italy)
Wolf Hervé Fridman - Centre de Recherche des Cordeliers, Paris (France)

FACULTY

- Andrea Anichini** - Fondazione IRCCS Istituto Nazionale Tumori, Milan (Italy)
Andrea Ardizzoni - Alma Mater Studiorum – University of Bologna, Bologna (Italy)
Mohammad Azab - Astex Pharmaceuticals, Pleasanton (USA)
Massimo Barberis - Istituto Europeo di Oncologia, Milan (Italy)
Nicholas L. Bayless - Parker Institute for Cancer Immunotherapy, San Francisco (USA)
Andrea Bifarini - Terni (Italy)
Petter Brodin - Karolinska Institutet, Stockholm (Sweden)
Roberto Camerini - AlfaSigma, Bologna (Italy)
Alessia Covre - Center for Immuno-Oncology, Siena, (Italy)
Anna Maria Di Giacomo - Center for Immuno-Oncology, Siena (Italy)
Alexander M.M. Eggermont - Goussave Roussy, Paris-Sud University, Paris (France)
Elisabetta Ferretti - Sapienza University, Rome (Italy)
Soldano Ferrone - Harvard Medical School, Boston (USA)
Francesca Finotello - Medical University of Innsbruck, Innsbruck (Austria)
Bernie Fox - Robert W. Franz Cancer Research Center, Earle A. Chiles Research Institute, Portland (USA)

A VISION OF I-O

- Wolf Hervé Fridman** - Centre de Recherche des Cordeliers, Paris (France)
Patrick Garcia - Merck KGaA, Aubonne, Canton Vaud (Switzerland)
Graeme Norman V. Hacking - Amgen, Thousand Oaks (USA)
Kevin Heller - NextCure, Washington D.C. (USA)
Tyler W. Hulett - Robert W. Franz Cancer Research Center, Earle A. Chiles Research Institute, Portland (USA)
Ramy Ibrahim - Parker Institute for Cancer Immunotherapy, San Francisco (USA)
Martin Janek - Merck, Bratislava (Slovak Republic)
Stefanie Joho - Philadelphia (USA)
Samir Khleif - Georgia Cancer Center, Augusta (USA)
Nikesh Kotecha - Parker Institute for Cancer Immunotherapy, San Francisco (USA)
Michael Lahn - Incyte Biosciences International, Geneva (Switzerland)
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Giovanni Melillo - AstraZeneca, Washington D.C. (USA)
Fouad Namouni - Bristol-Myers Squibb, Lawrenceville, (USA)
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Asthika Goonewardene - Bloomberg Intelligence, New York (USA)
Drew Pardoll - Johns Hopkins University School of Medicine, Baltimore (USA)
Luis Paz-Ares - Hospital Universitario 12 de Octubre, Madrid (Spain)
Olivier Provendier - Pierre Fabre Médicament, Paris (France)
Maria Rescigno - Humanitas Research Hospital, Milan, (Italy)
Dominik Ruettinger - Roche, Munich (Germany)
Zlatko Trajanoski - Medical University of Innsbruck, Innsbruck (Austria)
Patrizia Tunici - Center for Immuno-Oncology, Siena (Italy)
Chiara Vitale - University of Genoa, Genoa, (Italy)
Mahesh Yadav - Genentech, South San Francisco (USA)

INVITEES FACULTY

- Gregorio Aversa** - Abimmune Technologies, Vancouver (Canada)
Marc Ballas - GlaxoSmithKline, Washington D.C. (USA)
Catherine Sautès-Fridman - Centre de Recherche des Cordeliers, Paris (France)
Michael Imperiale - NEKTAR, San Francisco (USA)
Daniela Massi - Università degli Studi, Florence (Italy)
Paola Nisticò - Regina Elena, National Institute for Cancer Treatment and Research, Rome (Italy)
Cosimo Paga - Bristol-Myers Squibb, Rome (Italy)
Giuseppe Palmieri - Institute of Biomolecular Chemistry-CNR, Sassari (Italy)
Ulrich Pfeffer - San Martino Hospital, National Institute for Cancer Research, Genoa (Italy)
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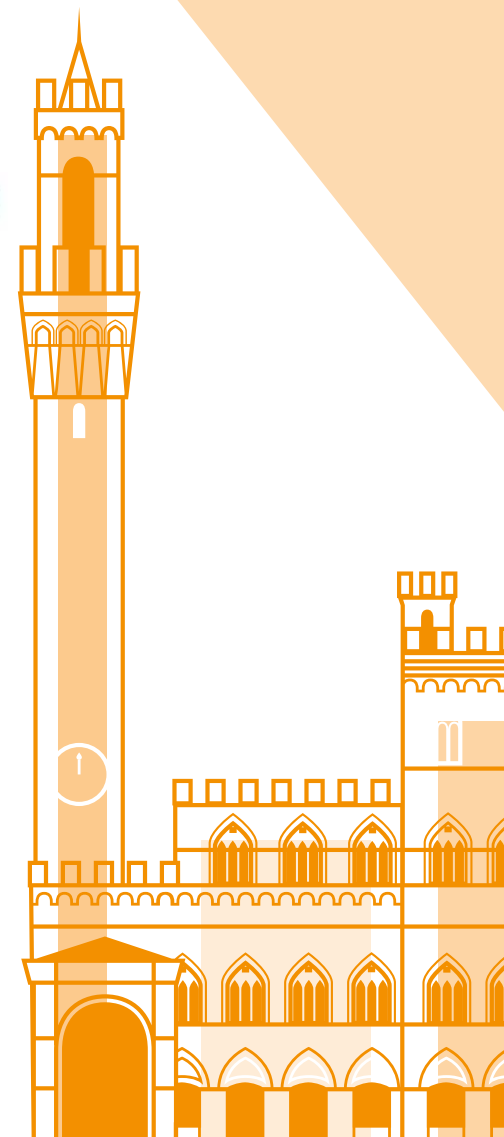
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Meeting Venue

Hotel Garden
Via Custozza, 2
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Scientific Secretariat



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