

SECOND CONFERENCE OF IMMUTRAIN - COPENHAGEN



Immunotherapy of cancer; current status and future prospects

Draft Program

Wednesday 4th to Friday 6th October 2017

All days at: Panum Institute, University of Copenhagen – Faculty Club

Wednesday 4th October 2017

14.00	Lunch and arrival of conference attendants
15.30	Opening address
	SESSION I
15.45	Title to be announced Sjoerd van der Burg , Head of Experimental Cancer Immunology and Therapy, University of Leiden, The Netherlands S.H.van der Burg@lumc.nl
16.15	Radiation in combination with immunotherapy Inge Verbrugge , PhD, Division of Immunology, NKI, Netherlands i.verbrugge@nki.nl
16.45	Strategy and behaviour in a group Mikkel Georg Schultz , Copenhagen Zoo mgs@zoo.dk
17.30	Abstract presentation 1 of Early Stage Researcher (selected from abstracts)
17.45	Beers and ESR Posters
19.00	Dinner buffet

Organised by Capital regionh of Copenhagen/Center for Cancer Immune Therapy (CCIT), Copenhagen University Hospital Herlev, Funded by the Innovative Training Network IMMUTRAIN project of the European Union's Horizon 2020 research and innovation programme, Marie Skłodowska-Curie grant agreement N° 641549

Thursday 5th October 2017

SESSION II

- 09.00 **The Microbiome and anti-cancer immune responses**
Laurence Zitvogel, Tumour immunology and immunotherapy,
Institut Gustave Roussy, France.
laurence.zitvogel@orange.fr
- 09.30 **Title to be announced**
Sine Reker Hadrup, Technical University of Denmark
sirha@vet.dtu.dk
- 10.00 **Coffee and posters**
- 10.30 **Title to be announced**
Niels Ødum, Department of Immunology and Microbiology, University of
Copenhagen, DK
ndum@sund.ku.dk
- 11.00 **Title to be announced**
Hinrich Abken, Tumorgenetik & Immunologie, Klinik I für Innere Medizin
Und Zentrum für Molekulare Medizin Köln
hinrich.abken@uk-koeln.de
- 11.30 **Targeting of cancer specific carbohydrates by antibodies**
Hans Wandall, Faculty of Health and Medical Sciences, Centre for Glycomics,
University of Copenhagen, DK
hhw@sund.ku.dk
- 12.00 **Lunch and poster session**
- Supervisory Board Meeting for IMMUTRAIN Partners, working lunch**
(room 16.6.09)

SESSION III

- 14.00 **Targeting human cancer by a glycosaminoglycan binding malaria protein**
Ali Salanti, Department of Immunology and Microbiology,
University of Copenhagen, DK
salanti@sund.ku.dk
- 14.30 **Coffee**
- 15.00 **Antibody engineering in drug discovery & development at Roche**
Claudio Sustmann, Roche Diagnostics GmbH
claudio.sustmann@roche.com

Organised by Capital region of Copenhagen/Center for Cancer Immune Therapy (CCIT), Copenhagen University Hospital Herlev, Funded by the Innovative Training Network IMMUTRAIN project of the European Union's Horizon 2020 research and innovation programme, Marie Skłodowska-Curie grant agreement N° 641549



**Herlev og Gentofte
Hospital**



- 15.30 Abstract presentation 2 of Early Stage Researcher (selected from abstracts)
Abstract presentation 3 of Early Stage Researcher (selected from abstracts)
- 16.00 T cells on the move: strategies to enhance access of T cells to solid tumors
Sebastian Kobold, Klinikum der Universität München, Germany
sebastian.kobold@med.uni-muenchen.de
- 16.30 Closed session for “IMMUTRAINERS”
- 19.00 Dinner buffet

Friday 6th October 2017

Session IV

- 09.00 Title to be announced
Daniel Hargbøl Madsen, Group Head, CCIT, DK
daniel.hargboel.madsen@regionh.dk
- 09.30 Title to be announced
Rolf Kiessling, Department of Oncology-Pathology, Karolinska Institute, Sweden.
rolf.kiessling@ki.se
- 10.00 Title to be announced
Manja Idorn, CCIT, DK
manja.idorn@regionh.dk
- 10.30 Coffee
- 11.00 Tumor infiltrating lymphocytes in cancer treatment
Marco Donia or Inge **Marie Svane**, CCIT, DK
marco.donia@regionh.dk or inge.marie.svane@regionh.dk
- 11.30 Targeting of suppressive molecules by T cells
Mads Hald Andersen, CCIT, DK
mads.hald.andersen@regionh.dk
- 12.30 Thank you and goodbye and closing remarks
Per thor Straten

Organised by Capital regionh of Copenhagen/Center for Cancer Immune Therapy (CCIT), Copenhagen University Hospital Herlev, Funded by the Innovative Training Network IMMUTRAIN project of the European Union's Horizon 2020 research and innovation programme, Marie Skłodowska-Curie grant agreement N° 641549



**Herlev og Gentofte
Hospital**

