

Biomarkers in Cancer Immunotherapy

CAGci meeting, June 20, 2022

Time: Monday, June 20, 2022, at 13:00-17:00

Place: Mærsk Tårnet, Panum, Nielsine Nielsen Auditorium

Host: National Center for Cancer Immune Therapy (CCIT-DK), Herlev Hospital

By way of: Clinical Academic Group in Cancer Immunotherapy (CAGci), GCHSP, and Immunonet, DCCC.

Program

- 13:00 Introduction by Inge Marie Svane, CCIT-DK
- 13:15 Lars Rønn Olsen, DTU: The hallmarks of cancer immunotherapy non-response
- 13:45 Anders Kverneland, CCIT-DK: Biomarkers of response to immune therapy
- 14:15 Martin Roelsgaard Jakobsen, AU: The power of monitoring dynamic liquid inflammatory biomarkers following immunotherapy initiation
- 14:45 Coffee break: coffee, fruit, and cake
- 15:00 Sine Reker Hadrup, DTU: Tumor antigen specific T cells as a biomarker for response to immunotherapy
- 15:30 Nicolai Juul Birkbak, AU: Gene-expression based biomarkers of immune activation links chromosomal instability with immunotherapy response
- 16:00 Nicholas Willumsen: Tumor fibrosis and associated collagen fragments in blood for predicting and monitoring immunotherapy response
- 16:30 Joint discussion and wrap-up by Inge Marie Svane, CCIT-DK
- 17:00 End of meeting

Registration

Via e-mail to cecilie.loee.licht@regionh.dk, by May 20, 2022, at the latest.