



A Decade of Discovery: Celebrating Collaboration at the 10th Aarhus Immunotherapy Symposium (AIS)

Thursday 14 November 2024

Aula, Aarhus University



The jubilee 10th Aarhus Immunotherapy Symposium brings together a powerhouse line-up of researchers to celebrate a decade of advancements in this exciting field. Here's a glimpse into the groundbreaking themes they'll be exploring:

Welcome by the Dean of Faculty of Health, **Anne-Mette Hvas**

Paul Peter Tak, Candel Therapeutics, Boston, US (Keynote): *Off-the-shelf product, individualized anti-tumor immune response: Reprogramming the immune system by viral immunotherapy for the treatment of solid tumors*

Johanne Tracey Jacobsen, Oslo University, NO: *Germinal center guided design of therapeutic monoclonal antibodies*

Sophia Karagiannis, Epsilogen & King's College, UK: *AllergoOncology - IgE immunotherapy to activate immune responses against solid tumours*

Petra Bacher, Universitätsklinikum Schleswig-Holstein, Kiel, DE: *T cell mechanisms in Autoimmunity & Allergy*

Boe Sandahl Sørensen, Aarhus University Hospital, DK: *Circulating DNA as Biomarkers in Cancer*

Inge Marie Svane, Herlev University Hospital, DK: *Reaching beyond checkpoint inhibitors to defeat cancer by immunotherapy*

Christian Klein, Roche, Basel, CH: *Targeting CD20 with monoclonal/bispecific antibodies and combination therapy*

Eric Vivier, Innate Pharma, FR: *Harnessing innate immunity in cancer therapy and beyond*

Nicola Ferrari, AstraZeneca, UK: *CAR-T in autoimmune disease*

Online program: <https://conferences.au.dk/ais>

