

Infection & Immunity Utrecht

www.infectionandimmunity.nl

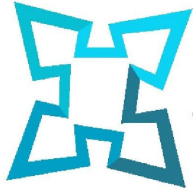
Advanced Immunology

15 – 19 January 2024

Infection & Immunity Utrecht

Tel: 088 755 4967

E-mail: phd-program-ii@umcutrecht.nl



Monday 15 January

Theme: **Innate Immunity**

09.30 – 11.00 Heterogeneous immune cell populations in space and time Nienke Vrisekoop

11.00 – 11.15 *Break*

11.15 – 12.45 Complement and infections Dennis Doorduyn

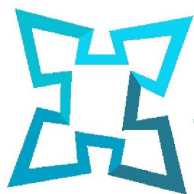
12.45 – 13.15 *Lunch break*

13.15 – 14.45 The pros and cons of inflammation Leo Koenderman

14:45 – 15.00 *Break*

15.00 – 16.30 Microbiome Marcel de Zoete





Tuesday 16 January

Theme: T-cells

09.30 – 11.00 Human T cells in time and space Femke van Wijk

11.00 – 11.15 *Break*

11.15 – 12.45 Quantification of T-cell dynamics in health and disease Jose Borghans

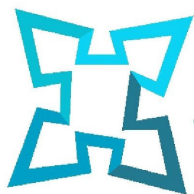
12.45 – 13.15 *Lunch break*

13.15 – 14.45 Dendritic cells Esther de Jong

14.45 – 15.00 *Break*

15.00 – 16.30 When does it hurt?
Immune cell in pain regulation Niels Eijkelkamp





Wednesday 17 January

Theme: Antigen presentation

09.30 – 11.00 Antigen presentation Marianne Boes

11.00 – 11.15 *Break*

11.15 – 12.45 MHC-peptide identification in cancer and chronic viral infection Sonja Buchow

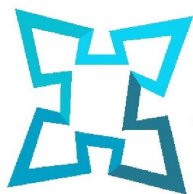
12.45 – 13.15 *Lunch break*

13.15 – 14.45 Extracellular vesicles in Infection & Immunity Esther Nolte-‘t Hoen

14.45 – 15.00 *Break*

15.00 – 16.30 Tolerogenic dendritic cells in Rheuma Arjan Stoppelenburg





Thursday 18 January

Theme: B-cells

09.30 – 11.00 B cell development and selection Balthasar Heesters

11.00 – 11.15 Break

11.15 – 12.45 Novel approaches for treatment of B-cell malignancies Victor Peperzak

12.45 – 13.15 Lunch break

13.15 – 14.45 Mutational cancer signatures Ruben van Boxtel

14.45 – 15.15 Break

Eijkman Lecture*
15.15 – 16.30 Studying the role of genetics in celiac disease in a post-GWAS era: From genomics to model systems Iris Jonkers

**The Eijkman Lecture is a public lecture, others may join.*



