



Infection & Immunity Utrecht

www.infectionandimmunity.nl

Advanced Immunology

6 – 10 January 2020

Infection & Immunity Utrecht

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Monday 6 January

Theme: **Innate Immunity**

09.30 – 11.00	Introduction	Nienke Vrisekoop
11.00 - 11.15	<i>Coffee break</i>	
11.15 – 12.45	Complement and infections	Suzan Rooijackers
12.45 – 13.15	<i>Lunch break</i>	
13.15 – 14.45	The pros and cons of inflammation	Leo Koenderman
14.45 – 15.00	<i>Coffee break</i>	
15.00 – 16.30	NK cells & veterinary animals	Christine Jansen





Tuesday 7 January

Theme: T-cells

09.30 – 11.00	Quantification of T-cell dynamics in health and disease	Jose Borghans
11.00 – 11.15	<i>Coffee break</i>	
11.15 – 12.45	Inflammatory pain	Niels Eijkelkamp
12.45 - 13.15	<i>Lunch break</i>	
13.15 - 14.45	Immunologic control of virus-infections	Debbie van Baarle
14.45 – 15.00	Coffee break	
15.00 – 16.30	Contribution of galectin-9 in allergy protection by means of dietary intervention	Linette Willemsen





Wednesday 8 January

Theme: **Antigen presenting cells**

09.30 – 11.00	B-cells	Cecile van Els
11.00 - 11.15	<i>Coffee break</i>	
11.15 – 12.45	B-cell malignancies	Victor Peperzak
12.45 – 13.15	<i>Lunch break</i>	
13.15 – 14.45	Dendritic cells	Esther de Jong
14.45 – 15.00	<i>Coffee break</i>	
15.00 – 16.30	Immune regulation	Arjan Stoppelenburg





Thursday 9 January

09.30 – 11.00	System Biology	Aridaman Pandit
11.00 – 11.15	<i>Coffee break</i>	
11.15 – 12.45	Extra cellular vesicles	Marca Wauben
12.45 – 13.15	<i>Lunch break</i>	
13.15 – 14.45	C-reactive protein, Epstein-Barr virus, and cortisol trajectories in refugee and non-refugee youth: Links with stress, mental health, and cognitive function during a randomized controlled trial.	Rana Dajani*
<u>Venue:</u>	Ruppert building, lecture hall RED	
15.15 – 16.30	Eijkman lecture** "To see what everybody sees but to think what no one has thought"	Rana Dajani*

**Rana Dajani is an authority on the genetics of the Circassian and Chechen populations in Jordan. Her research focuses on genome-wide association studies concerning diabetes and cancer and on stem cells.*

Having received many honorary titles and awards, Dajani is not only a leading scientist, but also a rolemodel in the Arab world as advocate of women and muslim emancipation, and active social entrepreneur

***Public lecture, others may join*





Friday 10 January

Theme: **When it goes wrong**

09.30 – 11.00 Autoinflammation: innate immunity gone wild Joost Frenkel

11.00 – 11.15 *Coffee break*

11.15 – 12.45 Celiac disease Frits Koning

12.45 – 13.15 *Lunch break*

13.15 – 14.45 Molecular diagnosis and risk stratification of sepsis Olaf Cremer

14.45 *Evaluation & certificates*

