

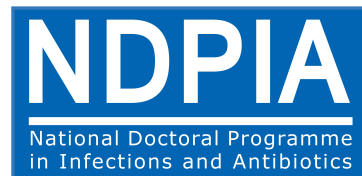


## Sahlgrenska akademien

vid Göteborgs universitet  
Institutionen för Biomedicin

### Venue: The Biotech Building

Arvid Wallgrensbacke 20 vån. 5 Föreläsningssal  
(close to Sahlgrenska Univ. hospital and the  
Academy). In case; mobile phone to Nils Lycke  
+46-706711641



## An international Course on **Vaccines for next generation**

Wednesday April 13

- 09.00-10.00 **Welcome and General Introduction to vaccines**  
Nils Lycke and Ali Harandi (UGOT, Gothenburg)
- 10.00-11.30 **The oral cholera vaccine- lessons for the future**  
Jan Holmgren (UGOT, Gothenburg) *including grab-a-coffee*
- 11.30-12.30 **The basic organization of the immune response and the role of dendritic cells**  
Ulf Yrlid (UGOT, Gothenburg)
- 12.30-13.30 Lunch
- 13.30-15.00 **Mucosal adjuvants and a systems biology approach to vaccine evaluations**  
Ali Harandi (UGOT, Gothenburg)
- 15.00-15.30 Coffee
- 15.30-17.00 **Particle based vaccines**  
Ed Lavelle (TCD, Dublin)

Thursday April 14

- 09.00-10.00 **Oral vaccination and B cell memory development**  
Mats Bemark (UGOT, Gothenburg)
- 10.00-11.30 **ETEC vaccine development and clinical trials**  
Ann-Mari Svennerholm (UGOT, Gothenburg) *including grab-a-coffee*
- 11.30-12.30 **Needle pad vaccination and skin dendritic cells**  
Linda Klavinskis (KCL, London)

- 12.30-13.30 Lunch
- 13.30-15.00 **Immune mechanisms of epidermal and dermal vaccination**  
Behazine Combadiere (INSERM, Paris)
- 15.00-15.30 Coffee
- 15.30-17.00 **Vaccine adjuvant design and formulations**  
Dennis Christensen (SSI, Denmark)
- 18.00- Dinner and Social evening

#### Friday April 15

- 09.00-10.00 **The role of mucosal dendritic cells in tolerance and inflammation**  
Eduardo Villablanca (KI, Stockholm)
- 10.00-11.30 **Vaccine development and Tregs**  
Tim Sparwasser (Hanover Medical School, Hanover) *including grab-a-coffee*
- 11.30-12.30 **Universal influenza vaccine development**  
Anke Huckriede (UMCG, Groningen)
- 12.30-13.30 Lunch
- 13.30-14.30 **Tolerance and vaccines against autoimmune diseases**  
Nils Lycke (UGOT, Gothenburg)
- 14.30-15.00 Coffee
- 15.00-16.00 **Humanized mice**  
Tim Willinger (KI, Stockholm)