

National course - Vector Borne and Emerging viral zoonosis

Tentative Program

22 Augusti

1300-1400 **Emerging Viral Zoonosis;**

RNA viruses and development of antivirals against Highly pathogenic viruses
(Prof Kartik Chandran)

1400-1530 **Mosquito Borne emerging viruses**

- Rift Valley fever virus, Sindbis virus (Magnus Evander, Umeå)
- Zika- Chikungunya-, Dengue- and West Nile virus (Åke Lundkvist, Uppsala)

1530-1600 Coffee

1600-1730 **Tick borne emerging viruses**

- TBE (Anna Överby, Umeå)
- CCHFV (Ali Mirazimi, Stockholm)
- Veterinary emerging vector borne viral diseases (Mikael Berg, Uppsala)

23 Augusti

0830-1030 **Rodent borne and others emerging viruses**

- Hanta Virus (Jonas Klingström, Stockholm)
 - Bat and Rodent borne P4 pathogens, Ebola, Marburg, Nipha/Hendra (Ali Mirazimi, Stockholm)
- MERS/SARS Corona virus (Tomas Bergström, Göteborg)

10.30-10.45 Coffee

1045-11.30 Vaccines (Kim Blom, Stockholm)