

Day 2: Tuesday ,February 3rd  
**Preliminary Scieintfic Program**

**Plenary Presentation: Fluinnate, Flupol, Flupath, Respviruses, Euroflu**

08.30-08.40	Stephan Pleschka, Organizer	Welcome address
08:40-08:50	Rachel Kreisberg, Organizer	Welcome address
08.40-09:10	Cornelius Schmaltz, <b>EC</b>	<i>"Future perspectives for influenza funding"</i>
09:10-09:20	Oliver Schildgen, <b>RespVirus</b>	Project Overview
09:20-09:30	Stephen Cusack, <b>FluPol</b>	Project Overview
09:30-09:40	Otto Haller, <b>FluInnate</b>	<i>"FluInnate Highlights"</i>
09:50-10:00	Ben Peeters, <b>FluPath</b>	Project Overview
10:00-10:10	Stephan Pleschka, <b>Euroflu</b>	Project Overview

10.20-10.50 Coffee break

**Session 1: Animal models for pathogenesis and transmission, Chairman: from FluInnate**

10:50-11:10	Oliver Planz, <b>EuroFlu</b>	<i>"The mouse model to study vaccination against H5-type HPAIV"</i>
11:10-11:30	Iris Körner, <b>FluInnate</b>	<i>"Molecular basis of high influenza virus virulence in immunocompetent Mx-1 mice"</i>
11:30-11:50	Alex Nunez, <b>FluPath</b>	<i>"TBA"</i>

**Session 2, part 1. Virus-host interactions: Intra-cellular, Chairman: from FluPol**

12:00 -12:20	Nadia Naffakh, <b>FluInnate</b>	<i>"Cellular factors involved in host range"</i>
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Lunch break 12.30-13.40

**Session 2, part 1. Virus-host interactions: Intra-cellular**

13:50-14.10	Stephan Ludwig <b>EuroFlu</b>	<i>"Virus supportive functions of NF-kB in HPAIV infected cells"</i>
14:10-14:30	Artur Summerfield, <b>FluPath</b>	<i>"TBA"</i>
14:30-14:50	Juan Ortin, <b>FluPol</b>	<i>"The influenza virus RNP: Structure and interaction with host cell factors"</i>
14:50-15:10	Stephen Cusack, <b>FluPol</b>	<i>"Atomic structure and function of domains of influenza virus polymerase subunits"</i>

**Session 2, part 2. Virus-host interactions: Extra-cellular, Chairman: from RespViruses**

15:20-15:40	Sjouke van Poucke/Mikhail Mastrosovich, <b>FluPath</b>	<i>"TBA"</i>
15:40-16:00	H.-D. Klenk, <b>FluPol</b>	<i>"Nuclear import of the polymerase determines host range of influenza viruses"</i>
16:00-16:20	Verena Schildgen, <b>RespVirus</b>	<i>"Novel aspects of HMPV infections in an optimized in vivo model"</i>

**Session 3: Prophylactic and therapeutic intervention strategies, Chairman from FluPath**

16:30-16.50	Alan Hay, <b>FluPol</b>	<i>"Resistance to anti-neuraminidase drugs"</i>
16:50-17:10	Ursula Dietrich, <b>EuroFlu</b>	<i>"Strategies for the inhibition of Influenza virus entry"</i>

17.10-17.30 Coffee break

**17:30-19:00** Round table discussion: "Future research priorities"

20.30-22.30 Dinner