



ACHIEVE

Academy for Clinical and Experimental Virology

## Workshop Key to Virology

19 March - 20 March 2019

DJH Jugendherberge

Düsseldorfer Str. 1, 40545 Düsseldorf

Day 1 – Tuesday, 19<sup>th</sup> of March 2019

Time	What	Who
10:30-11:30	Arrival of all participants	ALL
11:30-12:15	Registration and snack	ALL
12:15-12:45	Welcome and outlook	
12:45-13:30	What makes a virus a pathogen? Virus pathogenesis	Peter Stäheli
13:30-14:15	Which viruses are on the rise and why? Emerging viruses and zoonosis	Christian Drosten
14:15-14:45	Coffee break	
14:45-15:30	What happens in the clinics? Case report(s)	Björn Jensen
15:30-16:15	What will the future bring? Innovative technology: Virus infections with single cell resolution	Emmanuel Saliba
16:15-16:45	Coffee break	
16:45-17:30	Why should I stay in academic virus research? Career perspective/planning in academia	Thomas Pietschmann
17:30-18:15	What are companies looking for? Career perspective/planning in industry	Sven Miller/Nico Michel/Henning Meier, Roche
18:15-18:30	Summary	
18:30-22:00	Round table discussions during dinner	



ACHIEVE

Academy for Clinical and Experimental Virology

## DRAFT AGENDA Spring School prior to GfV

19 March - 20 March 2019

DJH Jugendherberge

Düsseldorfer Str. 1, 40545 Düsseldorf

Day 2 – Wednesday, 20<sup>th</sup> of March 2019

Time	What	Who
08:00-08:45	<b>How can we prevent diseases?</b> Viral vaccines	<b>Veronika von Messling</b>
08:45-09:30	<b>Can viral infections be controlled?</b> Hygiene and Antivirals	<b>Eike Steinmann</b>
09:30-09:50	<b>Coffee break</b>	
09:50-10:35	<b>What if virus research aims for benefit, but might be misapplied and do harm?</b> Dual Use research of concern (DURC)	<b>Linda Brunotte</b>
10:35-11:20	<b>How do we advance knowledge in virology?</b> Front line research: From protein complexes to molecular functions	<b>Andreas Pichlmair</b>
11:20-11:30	<b>Summary</b>	
11:30-12:30	<b>Snack and trip to GfV meeting</b>	ALL