

## “Masterminds of Bioinformatics” Workshop Programme 27<sup>th</sup> of May

### Session I

Start	Title	Speaker	Institute
12:00	Registration/Lunch	-	-
13:00	Welcome	AGES (Host Institute) Representative	Austrian Agency for Health and Food Safety (AGES)
13:10	Introduction, Bioinformatics Infrastructure and Resources at AGES	Patrick Hyden	Austrian Agency for Health and Food Safety (AGES)
13:40	Digitize Germs into Bits: Building Research and Surveillance Infrastructure	Povilas Matusevicius	Statens Serum Institut (SSI), Denmark
14:10	Building blocks for a national OneHealth platform to analyse foodborne disease outbreaks	Holger Brendebach	Bundesinstitut für Risikobewertung (BfR), Germany
14:40	Discussion	all	
15:00	Coffee Break		

### Session II

15:30	GENSAM - Joint national management of clinical microbial sequencing data	Carlo Berg	Folkhälsomyndigheten / Public Health Agency of Sweden
16:00	Democratizing sequencing and bioinformatics infrastructure - building a sustainable and flexible infrastructure for research, surveillance and preparedness	Karin Lagesen	Norwegian Veterinary Institute/University of Oslo
16:30	From Individual Research to Collaborative Diagnostics: Contrasting Approaches in Bioinformatics within RIVM	Nimrod de Wit / Gino Raaijmakers	Dutch National Institute for Public Health and the Environment (RIVM)
17:00	Discussion	all	
17:20	End of Day 1	all	
19:00	Dinner		

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Session III

Start	Title	Speaker	Institute
08:45	Registration		
09:00	Key note lecture	Erik Alm	European Centre for Disease Prevention and Control (ECDC)
09:30	Moderated "world cafe"	Karin Rainer	Austrian Agency for Health and Food Safety (AGES)
12:30	Summary, end of Workshop (13:00)		