



ESCAIDE

Stockholm, 27-29 November 2019
European Scientific Conference on Applied Infectious Disease Epidemiology



Provisional programme (as of 13 November 2019)

Time	Day 1, Wednesday 27 November 2019	Day 2, Thursday 28 November 2019	Day 3, Friday 29 November 2019
8:15 -	Registration & coffee	Registration	Registration
9:00-10:30	<p>Welcome (09:00- 09:15)</p> <p>Plenary session A: “Health security and preparedness: lessons from Ebola”</p> <p><i>Dr. Mike Ryan, World Health Organisation, Switzerland</i></p> <p>Chair: Prof. Mike Catchpole (ECDC)</p>	<p>Plenary session C: “The microbiome: what you need to know”</p> <p><i>Dr. Sean Gibbons, Institute for Systems Biology, United States of America</i></p> <p><i>Prof. Debby Bogaert, The University of Edinburgh, United Kingdom</i></p> <p>Chairs: Dr. João André Carriço (Medical University of Lisbon, Portugal); Dr. Christopher Barbara (Mater Dei Hospital, Malta)</p>	<p>Plenary session D: “How should public health research priorities be defined, and what should they be?”</p> <p><i>Dr. Ed Whiting, Wellcome Trust, United Kingdom</i></p> <p><i>Dr. Lina Moses, School of Public Health & Tropical Medicine/ Tulane University, United States of America</i></p> <p><i>Dr. Jean- Claude Desenclos, IANPHI, Public Health France</i></p> <p>Chairs: Dr. Maria Van Kerkhove (World Health Organisation); Dr. Frode Forland (Norwegian Institute of Public Health); Amrish Baidjoe (WHO-South-East Asia Regional Office)</p>

10:30-11:00	Refreshments	Refreshments	Refreshments
11:00-12:40	Parallel sessions 1. Emerging and vector-borne diseases: surveillance approaches 2. Vaccine-preventable diseases: vaccine coverage, safety and uptake 3. Healthcare-associated infections: burden and prevention	Parallel sessions 7. Food- and waterborne diseases and zoonoses: public health microbiology and surveillance methods 8. Vaccine-preventable diseases: surveillance (1) 9. Influenza: vaccination and intervention (1)	Parallel sessions 16. Vaccine-preventable diseases: epidemiology 17. Hepatitis B and C: surveillance and disease burden 18. Food- and waterborne diseases and zoonoses: outbreaks (2)
12:40 -14:30	Lunch / Eurosurveillance seminar	Lunch	Lunch/ Career compass
14:30-15:30	Parallel sessions 4. Antimicrobial resistance and Healthcare-associated infections: epidemiology 5. Emerging and vector-borne diseases: epidemiology 6. Food- and waterborne diseases and zoonoses: outbreaks (1)	Parallel sessions 10. Antimicrobial resistance and Healthcare-associated infections: surveillance 11. Late breakers 12. Influenza: vaccination and intervention (2)	Parallel sessions 19. Vaccine-preventable diseases: surveillance (3) 20. Food- and waterborne diseases and zoonoses: surveillance 21. Late breakers
15:40-16:40	Moderated poster session 1. Antimicrobial resistance 2. Emerging and vector-borne diseases, and international health (1) 3. Food- and waterborne diseases and zoonoses (1): outbreaks (I) 4. Food- and waterborne diseases and zoonoses (2): surveillance 5. Influenza and other respiratory viruses (1) 6. HIV, sexually transmitted infections and viral hepatitis (1): surveillance and burden of disease 7. Vaccine preventable diseases (1): measles 8. Vaccine- preventable diseases (2): surveillance	Moderated poster session 9. Healthcare-associated infections 10. Emerging and vector-borne diseases, and International health (2): vector-borne diseases 11. Food- and waterborne diseases (3): epidemiology and burden of disease 12. Food- and waterborne diseases and zoonoses (4): public health microbiology 13. HIV, sexually transmitted infections and viral hepatitis (2): intervention 14. Tuberculosis and other respiratory diseases (excluding viruses) (1): surveillance and modelling 15. Influenza and other respiratory viruses (2): vaccination and interventions 16. Vaccine- preventable diseases (2)	Moderated poster session 17. Food- and waterborne diseases and zoonoses (5): outbreaks (II) 18. Tuberculosis and other respiratory diseases (excluding viruses) (2): epidemiology 19. Emerging and vector- borne diseases and International health (3): surveillance approaches 20. HIV, sexually transmitted infections and viral hepatitis (III): surveillance & epidemiology 21. Influenza and other respiratory viruses (3): Human Respiratory Syncytial virus 22. Influenza and other respiratory viruses (4) 23. Vaccine- preventable diseases (4): vaccine coverage, uptake and response 24. Late breakers
16:40-17:00	Refreshments	Refreshments	Refreshments

17:00-18:30	<p>Plenary session B: “Vaccine confidence in a post-factual world”</p> <p><i>Prof. Dr. Wolfgang Gaissmaier, Social Psychology and Decision Sciences University of Konstanz</i></p> <p><i>Dr. Robb Butler, WHO Regional Office for Europe</i></p> <p>Chairs: Prof. Dr. Bojana Beović (University of Ljubljana Slovenia); Dr. Frantiska Hrubá (ECDC).</p>	<p>Parallel sessions</p> <p>13. HIV and STI: prevalence and prevention</p> <p>14. Respiratory disease: surveillance and modelling</p> <p>15. Vaccine-preventable diseases: surveillance (2)</p>	<p>Plenary session E: “Climate change: Addressing the public health challenge in Europe”</p> <p><i>Dr. Henriette De Valk, Public Health France</i></p> <p><i>Prof. Dr. Ana Maria de Roda Husman, National Institute for Public Health and the Environment. The Netherlands</i></p> <p>Chairs: Dr Susan Hahné (National Institute for Public Health and the Environment) and Prof. Dr. Aura Timen (National Institute for Public Health and the Environment and Free University of Amsterdam)</p>
	Reception (18:45- 21:00)	BarCamp (18:45- 20:00)	Closing Ceremony and EAN prizes award (18:30- 18:40)

