



## Provisional programme (as of 4 October 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	Welcome (09:00- 09:15)  Plenary session A: "Health security and preparedness: lessons from Ebola"	Plenary session C: "The microbiome: what you need to know"  Dr. Sean Gibbons, Institute for Systems Biology,	Plenary session D: "How should public health research priorities be defined, and what should they be?"
	<b>Dr. Mike Ryan,</b> World Health Organisation, Switzerland	United States of America <b>Prof. Debby Bogaert,</b> The University of  Edinburgh, United Kingdom	<b>Dr. Ed Whiting,</b> Wellcome Trust, United Kingdom <b>Dr. Lina Moses,</b> School of Public Health & Tropical Medicine/ Tulane University, United
	Chair: Prof. Mike Catchpole (ECDC)	Chairs: Dr. João André Carriço (Medical University of Lisbon, Portugal); Dr. Christopher Barbara (Mater Dei Hospital, Malta)	States of America <b>Dr. Jean- Claude Desencios,</b> IANPHI, Public  Health France
			Chairs: Dr. Maria Van Kerkhove (World Health Organisation); Dr. Frode Forland (Norwegian Institute of Public Health); Amrish Baidjoe (WHO-South-East Asia Regional Office)

10:30-11:00	Poster mingle & refreshments	Poster mingle & refreshments	Poster mingle & refreshments
11:00-12:40	Parallel sessions	Parallel sessions	Parallel sessions
	<ol> <li>Emerging and vector-borne diseases: surveillance approaches</li> <li>Vaccine-preventable diseases: vaccine coverage, safety and uptake</li> <li>Healthcare-associated infections: burden and prevention</li> </ol>	<ul> <li>7. Food- and waterborne diseases and zoonoses: Public Health Microbiology and Surveillance Methods</li> <li>8. Vaccine-preventable diseases: surveillance (1)</li> <li>9. Influenza: Vaccination and intervention (1)</li> </ul>	<ul> <li>16. Vaccine-preventable diseases:</li> <li>Epidemiology</li> <li>17. Hepatitis B and C: Surveillance and disease burden</li> <li>18. Food- and waterborne diseases and zoonoses outbreaks (2)</li> </ul>
12:40 -14:30	Lunch / Eurosurveillance seminar	Lunch	Lunch/ Career compass
14:30-15:30	Parallel sessions	Parallel sessions	Parallel sessions
	<b>4.</b> Antimicrobial resistance and Healthcareassociated infections (Epidemiology)	10. Antimicrobial resistance and Healthcare- associated infections (Surveillance)  11. Late breakers	<ul><li>19. Vaccine-preventable diseases surveillance</li><li>(3)</li></ul>
	<b>5.</b> Emerging and vector-borne diseases: epidemiology	<b>12.</b> Influenza: Vaccination and intervention (2)	<b>20.</b> Food- and waterborne diseases and zoonoses surveillance
	<b>6.</b> Food- and waterborne diseases and zoonoses outbreaks (1)	12. Imacriza. Vaccination and intervention (2)	21. Late breakers
15:40-16:40	Moderated poster session	Moderated poster session	Moderated poster session
	<ol> <li>Antimicrobial resistance</li> <li>Emerging and vector-borne diseases, and international health (1)</li> </ol>	<ul><li>9. Healthcare-associated infections</li><li>10. Emerging and vector-borne diseases, and International health (2): Vector-borne diseases</li></ul>	<ul> <li>17. Food- and waterborne diseases and zoonoses (5): Outbreaks (II)</li> <li>18. Tuberculosis and other respiratory diseases (excluding viruses) (2): Epidemiology</li> <li>19. EVD and International health (3): Surveillance approaches</li> <li>20. HIV, sexually transmitted infections and viral hepatitis (III): Surveillance &amp; Epidemiology</li> <li>21. Influenza and other respiratory viruses (3): Human Respiratory Syncytial virus</li> <li>22. Influenza and other respiratory viruses (4)</li> </ul>
	<ul><li>3. Food- and waterborne diseases and zoonoses (1): Outbreaks (I)</li><li>4. Food- and waterborne diseases and</li></ul>	11. Food- and waterborne diseases (3): Epidemiology and Burden of disease	
	zoonoses (2): Surveillance  5. Influenza and other respiratory viruses (1)	<ul> <li>12. Food- and waterborne diseases and zoonoses (4): Public Health Microbiology</li> <li>13. HIV, sexually transmitted infections and viral hepatitis (2): Intervention</li> <li>14. Tuberculosis and other respiratory diseases (excluding viruses) (1): Surveillance and modelling</li> </ul>	
	<b>6.</b> HIV, sexually transmitted infections and viral hepatitis (1): Surveillance and burden of disease		
	7. Vaccine preventable diseases (1): Measles		23. Vaccine- preventable diseases (4): Vaccine
	<b>8.</b> Vaccine- preventable diseases (2): Surveillance	<b>15.</b> Influenza and other respiratory viruses (2): Vaccination and interventions	coverage, uptake and response  24. Late breakers
16:40-17:00	Poster mingle & refreshments	<b>16.</b> Vaccine- preventable diseases (2)  Poster mingle & refreshments	Poster mingle & refreshments

Plenary session B: "Vaccine confidence in a post-factual world"  Prof. Dr. Wolfgang Gaissmaier, Social Psychology and Decision Sciences University of Konstanz Dr. Robb Butler, WHO Regional Office for Europe  Chairs: Prof. Dr. Bojana Beović (University of Ljubljana Slovenia); Dr. Frantiska Hruba (ECDC).	Parallel sessions  13. HIV and STI: prevalence and prevention  14. Respiratory disease: surveillance and modelling  15. Vaccine-preventable diseases surveillance (2)	Plenary session E: "Climate change: Addressing the public health challenge in Europe"  Dr. Henriette De Valk, Public Health France  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)
Reception (18:45- 21:00)	BarCamp (18:45- 20:00)	Closing Ceremony and EAN prizes award (18:30- 18:40)

