



ESCAIDE

Malta, 21-23 November 2018

European Scientific Conference on Applied Infectious Disease Epidemiology

Time	Day 1, Wednesday 21 November 2018	Day 2, Thursday 22 November 2018	Day 3, Friday 23 November 2018
8:15 - 9:00-10:30	Registration & coffee <b>Welcome (09:00- 09:15)</b>  <b>Plenary A</b> <b>Keynote address:</b> <i>“New diseases in the ‘Old World’’: Perspectives on pathogen emergence and capacity to respond in Africa and beyond”</i>  <b>Dr. John Nkengasong</b> , The Africa Centres for Disease Control and Prevention, Ethiopia <b>Prof. Dr. Christian Drosten</b> , Institute of Virology, Campus Charité Mitte, Germany  <b>Chair:</b> Prof. Mike Catchpole (ECDC)	Registration  <b>Plenary session C: “What have we overlooked in the epidemiology of antimicrobial resistance (AMR) in Europe?”</b>  <b>Prof. Dame Sally C Davies</b> , Chief Medical Officer, United Kingdom <b>Dr. Michael A. Borg</b> , Mater Dei Hospital, Malta  <b>Chairs:</b> Prof. Bojana Beović (University of Ljubljana, Slovenia) and Dr. Chris Barbara (Mater Dei Hospital, Malta)	Registration  <b>Plenary session D: “Respondent driven sampling for communicable disease control”</b>  <b>Dr. Mart Stein</b> , Dutch National Institute for Public Health and Environment (RIVM), The Netherlands <b>Dr. Lisa G. Johnston</b> , Independent Consultant, Spain  <b>Chairs:</b> Dr. Aura Timen (Dutch National Institute for Public Health and Environment) and Dr. Fehminaz Temel (Public Health Institute of Turkey)
10:30-11:00	Poster mingle & refreshments	Poster mingle & refreshments	Poster mingle & refreshments
11:00-12:40	<b>Parallel sessions</b> <b>1.</b> Healthcare-associated infections <b>2.</b> Emerging and vector-borne diseases (1) <b>3.</b> Food- and waterborne diseases and zoonoses (1): microbiology and whole genome sequencing	<b>Parallel sessions</b> <b>7.</b> Cholera <b>8.</b> Food- and water-borne diseases and zoonoses (3): outbreaks <b>9.</b> Vaccine-preventable diseases (2): vaccine effectiveness	<b>Parallel sessions</b> <b>16.</b> HIV, sexually transmitted infections and viral hepatitis (2): surveillance, screening & intervention <b>17.</b> Influenza and other respiratory viruses (1): epidemiology and surveillance <b>18.</b> Late breakers
12:40 -14:30	Lunch / Career compass	Lunch / EAN General Assembly	Lunch / Eurosurveillance seminar
14:30-15:30	<b>Parallel sessions</b> <b>4.</b> Food- and waterborne diseases and zoonoses (2): epidemiology and surveillance 1 <b>5.</b> International health and migration <b>6.</b> Vaccine-preventable diseases (1): epidemiology and surveillance	<b>Parallel sessions</b> <b>10.</b> Vaccine-preventable diseases (3): developments and methods <b>11.</b> HIV, sexually transmitted infections and viral hepatitis (1): epidemiology and surveillance <b>12.</b> Food- and waterborne diseases and zoonoses (4): epidemiology and surveillance 2	<b>Parallel sessions</b> <b>19.</b> Vaccine- preventable diseases (5): preparedness <b>20.</b> Influenza and other respiratory viruses (2): vaccination <b>21.</b> Emerging and vector-borne diseases (2)
15:40-16:40	<b>Moderated poster session</b> <b>1.</b> Antimicrobial resistance and healthcare-associated infections: Intervention and assessment <b>2.</b> Emerging and vector-borne diseases (1) <b>3.</b> Food- and waterborne diseases and zoonoses (1): Epidemiology- Salmonellosis <b>4.</b> Food- and waterborne diseases and zoonoses (2): Surveillance <b>5.</b> Influenza, TB and other respiratory viruses (1): Surveillance, Incidence and Burden <b>6.</b> Sexually transmitted infections (1): Chlamydia, Syphilis and Neisseria Gonorrhoeae <b>7.</b> Zoonosis <b>8.</b> Vaccine- preventable diseases (1): Implementation and modelling	<b>Moderated poster session</b> <b>9.</b> Antimicrobial resistance (Epidemiology and Surveillance) <b>10.</b> Emerging and vector-borne diseases (2): International health <b>11.</b> Food- and waterborne diseases and zoonoses (3): Hepatitis and viral infection <b>12.</b> Food- and waterborne diseases and zoonoses ( 4): Epidemiology and Outbreaks 1 <b>13.</b> Healthcare-associated infections (1): Epidemiology and Surveillance <b>14.</b> Sexually transmitted infections (2), HIV and Viral Hepatitis: Surveillance <b>15.</b> Influenza, TB and other respiratory viruses (2): Vaccination and interventions <b>16.</b> Vaccine- preventable diseases (2): Epidemiology and Surveillance	<b>Moderated poster session</b> <b>17.</b> Food- and waterborne diseases and zoonoses (5): Epidemiology and Outbreaks 2 <b>18.</b> Food- and waterborne diseases and zoonoses (6): Surveillance systems <b>19.</b> Healthcare-associated infections (2): Surveillance 2 <b>20.</b> Sexually transmitted infections (3): Intervention <b>21.</b> Vaccine- preventable diseases (3): Burden of disease <b>22.</b> Vaccine- preventable diseases (4): Vaccine effectiveness <b>23.</b> Policy approaches and evaluation <b>24.</b> Late breakers
16:40-17:00	Poster mingle & refreshments	Poster mingle & refreshments	Poster mingle & refreshments
17:00-18:30	<b>Plenary session B: “Sequencing for Public Health; the four S’s (sensing, surveillance, source attribution, and sharing)”</b>  <b>Prof. Nicholas J. Loman</b> , Birmingham University, United Kingdom <b>TBC</b>  <b>Chairs:</b> Dr. Osamah Hamouda (Robert Koch Institute, Germany), Amrish Baidjoe (Imperial College London, UK), Dr. João André Carriço (Medical University of Lisbon, Portugal)	<b>Parallel sessions</b> <b>13.</b> Antimicrobial resistance <b>14.</b> Tuberculosis <b>15.</b> Vaccine- preventable diseases (4): vaccine uptake and coverage	<b>Plenary session E: “Intercontinental response to emerging health threats: capacity and coordination”</b>  <b>Dr. Nada Ghosn</b> , Ministry of Public Health, Lebanon  <b>Dr. Teresa Zakaria</b> , WHO Health Emergencies Programme, Switzerland  <b>Chairs:</b> Dr. Maria Van Kerkhove (WHO), Dr. Marion Muehlen (ECDC) and Prof. Karl Ekdahl (ECDC)
	<b>Reception (18:45- 21:00)</b>	<b>BarCamp (18:45- 20:00)</b>	<b>Closing Ceremony and EAN prizes award (18:30-18:40)</b>

