

## ANTIMICROBIAL RESISTANCE: SPECIAL SESSION SATURDAY, JUNE 16

Time	
8:00 – 8:45AM	Registration
8:45 – 9:00AM	Welcome and Introduction M. Semret & D. Sheppard
	AMR – Scope and Overview
9:00 – 9:35AM	AMR – A global societal problem M. Mendelson
9:35 – 10:10AM	Vulnerability, hospital environments and antimicrobials: A complex interaction J. J. Vehreschild
10:10 – 10:30AM	War zones and AMR LP. Haraoui
10:30 – 11:00AM	Panel discussion: Are current global action plans to tackle AMR on the right track?  M. Pai, M. Libman, K. Walia, M. Mendelson, C. Kelly & P.Dailey
11:00 – 11:20AM	Coffee Break
	Diagnostics
11:20 – 11:40AM	Challenges and strategies for implementing diagnostics for AMR in Low Resource Settings C. Kelly
11:40AM – 12:00PM	ESBL, CRO, CRE – What's in a name? A primer on MDR-Gram negatives C. Lavallee
12:00 – 12:30PM	Building blocks: The minilab Project JB. Ronat

12:30 – 1:30PM	Lunch
1:30 – 2:00PM	Can conventional bacteriology be implemented in LRS while awaiting new tools?: The Ethiopian example C. Yansouni
2:00 –2:20PM	Organizing national surveillance in LMIC – Lessons from India K. Walia
2:20 – 2:50PM	Panel Discussion: Diagnostics for AMR – Buzz or necessity? P. Dailey, D. Seifu, C. Yansouni, M. Miller & C. Kelly
2:50 – 3:10PM	Coffee Break
	Stewardship
3:10 – 3:40PM	Antimicrobial stewardship in low-resource settings: Needs and opportunities  E. Vlieghe
3:40 – 4:00PM	Stewardship "how to": It's about the process! Y. Nakamachi
4:00 – 4:15PM	Antibiotic utilization surveillance and clinical decision support tools: How Industry is helping M. Miller
4:00 – 4:15PM 4:15 – 4:45PM	





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