

Antimicrobial Optimisation Workshop 2018

Wednesday 21 February 2018
 UQCCR Main Auditorium
 University of Queensland, Herston

	Topic	Speaker
0830-0900	Registration	
0900-0910	Welcome	Prof Jason Roberts Brisbane
0910-0930	Emerging antibiotic resistance in Asia-Pacific: importance of surveillance and antibiograms	Prof David Paterson Brisbane
0930-0950	New approaches to combat Gram positive organisms and <i>C. difficile</i>	Prof Mark Wilcox UK
0950-1010	What is the role of bacterial genomics and proteomics in antimicrobial stewardship?	Dr Patrick Harris Brisbane
1010-1030	New and old drugs to combat multidrug-resistant Gram negatives	Prof Yehuda Carmeli Israel
1030-1100	Morning tea	
1100-1130	Antifungal Stewardship and guideline development challenges	Ms Karen Urbancic Melbourne
1130-1150	Antibiotic optimisation for treatment of MDR pathogens	Prof Jeffrey Lipman Brisbane
1150-1210	Combatting antibiotic allergy	Mr Sean Unwin Brisbane
1210-1245	Antimicrobial stewardship in the Developing World	A/Prof Natalie Schellack South Africa
1245-1330	Lunch	
1330-1410	Designing effective antimicrobial stewardship strategies for different settings	Dr Kathryn Daveson Brisbane
1410-1510	Is your institution's/unit's antimicrobial stewardship program optimal?	Breakout sessions with tutors
1510-1530	Afternoon tea	
1530-1630	Preventing antimicrobial stewardship 'fatigue' in your institution	Breakout sessions with tutors
1630-1715	Panel Discussion – Persisting challenges in antimicrobial stewardship (e.g. antimicrobial stewardship fatigue, health economics, KPIs, patient outcomes)	Natalie Schellack, Kathryn Daveson, Sean Unwin
1715-1730	Close	Jason Roberts

