

# DOHERTY@AUSTIN

## Future collaborative opportunities

Wednesday, 22 May, 2.00 - 5.00pm

doherty.edu.au

 dohertyinstitute

 /DohertyInstitute

 @TheDohertyInst

Time	Topic	Speakers
2.00-2.10	Welcome	Professor Sharon Lewin, Director, Doherty Institute Professor Lindsay Grayson, Director, Department of Infectious Diseases and Microbiology, Austin Health
2.10-2.40	<b>Mycobacterium ulcerans - mapping the Buruli ulcer in Victoria</b> Chairs: Professor Paul Johnson, Deputy Director, Department of Infectious Diseases, Austin Health; and Director WHO Collaborating Centre for Mycobacterium Ulcerans Professor Tim Stinear, Deputy Director, Department of Microbiology and Immunology, Doherty Institute	
	<i>The emergence of Buruli ulcer in Victoria</i>	Professor Paul Johnson
	<i>A field intervention study to stop the spread of Buruli ulcer in Victoria</i>	Dr Jane Oliver, Post-doctoral Fellow, Doherty Institute
2.40-3.10	<b>Antimicrobial resistance and new genomics initiatives - using genomics to detect and monitor antimicrobial resistance</b> Chairs: Professor Ben Howden, Director, Microbiological Diagnostic Unit Public Health Laboratory, Doherty Institute; and Infectious Diseases Physician, Austin Health Dr Norelle Sherry, Infectious Diseases Physician and Clinical Microbiologist, Austin Health; and Clinician Researcher, Doherty Institute	
	<i>Tracking transmission of multidrug-resistant organisms in hospitals using genomics</i>	Dr Norelle Sherry
	<i>Using metagenomics to detect antimicrobial resistance</i>	Dr Jason Kwong, Early Career Research Fellow, Doherty Institute; and Infectious Diseases Physician, Austin Health
3.10-3.40	<b>Drug allergy and transplant immunology - intersection with infectious diseases and the role of T-cells</b> Chairs: Dr Jason Trubiano, Director, Drug and Antibiotic Allergy Services, Austin Health; and Early Career Research Fellow, University of Melbourne Dr Claire Gordon, Infectious Diseases Physician, Austin Health; and Early Career Research Fellow, Doherty Institute	
	<i>Antibiotic allergy programs and role of novel T-cell diagnostics</i>	Dr Jason Trubiano
	<i>Tissue-resident memory T cells and the need for human tissue banking</i>	Dr Claire Gordon
3.40-4.10	<b>Infection prevention and control – controlling multidrug resistant organisms in the hospital environment</b> Chairs: Dr Jason Kwong Associate Professor Kirsty Busing, Acting Director, Victorian Infectious Diseases Service, Doherty Institute	
	<i>Increasing tolerance of Enterococcus faecium to handwash alcohols in hospitals</i>	Dr Sacha Pidot, Post-doctoral Researcher, Doherty Institute
	<i>Chlorhexidine as a driver of multidrug-resistance in Staphylococcus aureus</i>	Dr Glen Carter, Senior Project Officer, Doherty Institute
	<i>Other research in infection and prevention control, challenges and future opportunities</i>	Dr Jason Kwong
4.10-4.30	<b>Future directions and opportunities - open discussion</b> Chairs: Professor Sharon Lewin and Professor Lindsay Grayson	
4.30-5.30	Networking drinks	



A joint venture between The University of Melbourne and The Royal Melbourne Hospital