

A one-day workshop aiding the practical implementation of antibiotic allergy knowledge, assessment and testing into pharmacy, infectious diseases, AMS and hospital practice.

Location: Austin Hospital, Education Precinct (Level 4), 145 Studley Road, Heidelberg VIC 3084

Introductory session			
0800	Registration and Coffee		
0830	Introduction and Welcome	Dr Jason Trubiano & Prof Lindsay Grayson Department of Infectious Diseases Austin Health	
0840	The changing face of antibiotic allergy Common culprits, novel mechanisms and a new understanding	Dr Ar Kar Aung Infectious Diseases and General Physician, Monash University and Alfred Health	
0900	Antibiotic allergy cross-reactivity Implications for guidelines and antimicrobial stewardship	Dr Jason Trubiano Director of Antimicrobial Stewardship and Drug and Antibiotic Allergy Services, Austin Health	
0930	Recognizing the phenotype  How to characterize antibiotic rashes	Dr Michelle Goh Dermatologist, Alfred Health, Austin Heath and Peter MacCallum Cancer Centre	
1000	Picking the right test for the allergy phenotype A targeted approach to antibiotic allergy testing	Prof Elizabeth Phillips (international speaker) Professor of Medicine, Vanderbilt University, USA	

## 1020 Morning Tea

Managing antibiotic allergy – current practice and future directions			
1040	Navigating antimicrobial adverse reactions	Dr Natasha Holmes	
	Approaches to common infectious diseases scenarios	Infectious Diseases and Antibiotic Allergy Physician, Austin Health and University of Melbourne	
1100	Antibiotic desensitization	Ms Karen Urbancic	
	Who, how, when and where?	Infectious Diseases Pharmacist, Austin Health and National Centre for Antimicrobial Stewardship	
1120	Severe immediate antibiotic hypersensitivity	Prof Connie Katelaris	
	Management and mimickers	Allergist and Immunologist, University of Western Sydney and Campbelltown Hospital	
1140	Management of antibiotic-induced SCAR	Dr James Yun	
	General stratergies and new targeted therapies	Allergist and Immunologist, University of Sydney	
1200	Bringing antibiotic allergy into the 21st century	Prof Elizabeth Phillips (international speaker)	
	New pathways for prevention, prediction and diagnosis	Professor of Medicine, Vanderbilt University, USA	

## 1230 Lunch

Practical antibiotic allergy – clinical skills sessions			
1330	How to integrate antibiotic allergy into your AMS program	Dr Jason Trubiano	
	A focus on high-risk and vulnerable hosts	Supported by the National Centre for Infections in Cancer	
1400	Pharmacy Stream – Practical workshop	Moderators – Ms Misha Devchand, Dr Kyra	
	Appropriate antibiotic allergy assessment and phenotyping	Chua, Dr Ar Kar Aung, Ms Karen Urbancic	
	Referral for testing versus pharmacist de-labelling		
	Documentation in the medical record – the role of the pharmacist		
	Approach to common antibiotic allergy - case scenarios		
1400	Physician Stream – Practical workshop	Moderators – Dr Abby Douglas, Dr Natasha	
	Construction of an multidisciplinary antibiotic allergy program	Holmes	
	Approach to common antibiotic allergy clinical case scenarios	Facilitators – Ms Wendy Stevenson (allergy nurse), Ms	
	Skin testing – clinical and "hands on" skills sessions	Rebecca Hall (allergy nurse)	
1630	Putting it all together – Approach to difficult ID cases complicated by antibiotic allergy		
	Moderator – Dr Jason Trubiano		
	Panel - Prof Elizabeth Phillips, Ms Misha Devchand, Prof Connie Katelaris, Dr James Yun, Dr Ar Kar Aung		
1715	Close		









