



FAMS
2017

**2nd Food Allergen Management Symposium (FAMS2017)
&
Second Asia-Pacific Food Allergen Management
Workshop**

21-24 May 2017

Australian National Maritime Museum, Darling Harbour, Sydney

21st May 2017	
1830	Welcome Reception + Registration
2030	Close
Monday 22nd May 2017	
Food allergy and global regulations	
0800	Registration
0900	Welcome
	Opening Address
	Plenary Speaker – Professor Steve Taylor - Food Allergy Research and Resource Program (FARRP), University of Nebraska Opportunities and barriers to global harmonization of food allergen risk management
1015	Tea Break
	Food allergy, the clinical view point and its challenges Chairperson: Assoc Professor Alice Lee
1045	Associate Professor Joseph Baumert - Food Allergy Research and Resource Program (FARRP), University of Nebraska Food allergy and an update on the single-dose challenge
	Dr Kate Grimshaw – University of South Hampton, UK Food allergy prevention: Where we are now and how we got there
	Dr Jason Tye-Din (Walter & Eliza Hall Institute of Medical Research, Australia) Addressing the medical, social and regulatory challenges of the gluten-free diet
1230	Lunch and Poster Presentation
	Food safety policy and global regulations Chairperson: James Roberts
1330	Professor Samuel Godefroy – Université Laval, Québec Food policy: a global view
	Jenny Hazelton – Food Standards Australia New Zealand Overview of food allergen regulations in Australia
	Professor Dianne Campbell - Children Hospital at Westmead and National Allergy Strategy The clinical view of food allergen regulations
	Maria Said – Allergy and Anaphylaxis Australia Consumers - management and regulations
	Professor Dianne Campbell and Maria Said - National Allergy Strategy Why a National Allergy Strategy?

1500 - 1530	Tea Break
The fundamentals of allergen risk assessment Chairperson: Professor Steve Taylor	
1530	Dr Ben Remington, The Netherlands Organisation for Applied Scientific Research (TNO) Probabilistic modelling of allergen risk assessment and reference doses
	Kirsten Grinter (Nestlé Australia and Allergen Bureau) and Lisa Warren (Allergen Bureau) Making VITAL progress - Risk review and risk review anomalies
Panel Discussion	
1650 - 1730	Panel Discussion (all presenters)
Tuesday 23rd May 2017 Allergen management: Industry best practices and challenges	
0800	Registration and tea on arrival
Practical tools for risk assessment in industry Chairperson: TBC	
0900	Keynote Presentation – Professor Clare Mills – University of Manchester and iFAAM iFAAM, ring trials and tools for industry
	Associate Professor Joseph Baumert - Food Allergy Research and Resource Program, University of Nebraska Risk assessment in the real world
1000-1030	Tea Break
	Lisa Clark, Simplot Australia Lifting the lid on allergen management
	Rob Antonic Dairy Food Safety Victoria Allergen management, the dairy industry view
	Peter Bush – Food Technology Association of Australia Food allergen management and the issues for SMEs
	Giovanni Zurzolo - Deakin University, Australia Precautionary labels – the status quo
	Gluten-free – the challenge for industry (Speaker TBC)
	Georgina Christensen (Allergen Bureau) Using VITAL Online and the PIF in risk assessment
1230 – 1330	Lunch (Session 1: 3-Min Presentations)
Asia-Pacific food allergen management: Session 1 Chairperson: Professor Samuel Godefroy	
	Keynote Presentation – Professor Ebisawa - Allergy at Clinical Research Center for Allergy and Rheumatology, Sagamihara National Hospital, Japan The Japanese approach to regulation and management, 10 ppm and its implications
	Paul Valder, Allergen Control Group, Toronto Canada The gluten-free certification program: “Start clean, stay clean”
	Dr Sigrid Haas Lauterbach, r-Biopharm Canada Inc. /r-Biopharm AG Best practices in using food allergen testing to support allergen management
Tea Break	

Allergen detection and its role in food allergen management Chairperson: Assoc Professor Joseph Baumert	
1530	Dr Richard Newton, DTS Food Assurance Analysis that is fit for purpose
	Dr Martina Koeberl, National Measurement Institute Challenging matrices and analysis
	Neil Shepherd, Life Sciences National Association of Testing Authorities What does NATA accreditation mean when testing for food allergens
	A case study – ‘What’s on the table (Speaker TBC)
1730	Concluding 2nd day
1900 – 2200	Conference dinner
Wednesday 24th May 2017 “New developments in food allergy and food allergens”	
0800	Registration and tea on arrival
Food allergy research update Chairperson: Dr Kate Grimshaw	
0830	Professor Clare Mills, University of Manchester, UK Processing and its impacts on allergens and detection
	Assoc. Professor John Sinn - Royal North Shore Hospital Infant feeding: An update
	Dr Kathy Beck - Royal Children's Hospital, Brisbane Challenges in food allergen management for consumers
	Associate Professor Alice Lee - Co-Director, ARC Training Centre for Advanced Technologies in Food Manufacture Updates on ARC ATFM Food Allergy Research
1000 - 1030	Tea Break
New allergens and management challenges Chairperson: Professor Andreas Lopata	
	Professor Andreas Lopata - James Cook University, Australia Seafood and emerging allergens
	Dr Rob Loblay – Royal Prince Alfred Hospital, Allergy Unit, Sydney Overview of lupin allergy
	Rob Sherlock - Allergen Bureau, DTS Food Assurance Recalls and what we can learn from them
	The national allergy strategy – Training and tools for hospitality (Speaker TBC)
1240 - 1340	Lunch (Session 2: 3-Min Presentations)
Asia pacific food allergen management: Session 2 Chairperson: Assoc Professor Alice Lee	
	Dr. Hiroshi Akiyama, National Institute of Health, Tokyo, Japan Updates on Japanese food allergen regulatory requirements
	Dr. Masahio Shoji, Morinaga Biological Sciences Institute, Thailand Food allergy research in Thailand: What we learned
	Dr. Susan Elliott, AllerGen Network, University of Waterloo, Canada Canadian experience in setting up a food allergy strategy

1500 – 1530	<i>Tea Break</i>
Panel Discussion: Recap and where do we need to go now!	
1530 – 1630	Interactive facilitated discussion to capture findings of the meeting and shape discussions and collaborations for the future.
1630 – 1645	Concluding remarks