

Thursday 11th September 2025

08:30 – 12:30 Morning Parallel Symposia (no fee required)

1- Anaphylaxis Symposium: Hot topics in Anaphylaxis research: An interactive symposium showcasing the range of research into mechanisms of human anaphylaxis. The aim is to foster new links between researchers and build on existing networks to leverage opportunities for new collaborations and funding to tackle the burden of anaphylaxis.

The aim of this symposium is to lay the groundwork for a future anaphylaxis research network and to support the training of the next generation of researchers worldwide

We invite short presentations* (10 minutes) of unpublished data related to the following themes:

- How epidemiology can provide mechanistic insights
- Diagnosis / Prognosis
- Mechanisms
- Towards improvements in management

*Please check the guidelines for abstract submission

2- Food Allergy : Standardization of food allergens Symposium

This workshop aims to provide an overview of food allergen standardization fundamentals, identify barriers to the availability of standardized food allergens, and explore practical strategies to optimize the quality of allergens used in diagnosis, treatment, and research.

"Allergen standardization is widely discussed for venoms and inhalants but remains largely overlooked for food allergens, despite the significant batch-to-batch and product-to-product variations in allergen potency that potentially impact both food allergy research and clinical practice. These variations are critical considerations when using food allergens for diagnosis or treatment, along with potential contamination risks (e.g., mold). Currently, no standardized allergens are available for food allergy diagnosis, and only one standardized product (Arachis hypogaea-dnfp) exists for food allergy treatment. This workshop aims to provide an overview of food allergen standardization fundamentals, identify barriers to the availability of standardized food allergens, and explore practical strategies to optimize the quality of allergens used in diagnosis, treatment, and research."

Food Allergy : Standardization of food allergens Symposium				
8:30	-	8:35	Welcome	
8:35	-	8:50	Background and Introductory Remarks	Stephen Tilles, USA
8:50	-	8:55	Q&A	
8:55	-	9:15	Regulation of Food Allergens in the EU	Vera Mahler, Germany
9:15	-	9:20	Q&A	
9:20	-	9:40	Regulation of Food Allergens in the US	Ron Rabin, USA
9:40	-	9:45	Q&A	
9:45	-	10:05	BREAK	
10:05	-	10:25	Importance of ELISA and Multiplex Assays in characterizing food allergen potency	Martin Chapman, USA
10:25	-	10:30	Q&A	

10:30	-	10:50	Use of food allergens for diagnosis and treatment – does standardization really matter?	Doug Mack, Canada
10:50	-	10:55	Q& A	
FACILITATED PANEL DISCUSSIONS WITH AUDIENCE Q&A				
10:55	-	11:15	Technological and Regulatory Harmonization of food allergen standardization	Professors Monaci, Mahler, Rabin, Chapman, and Mack
11:15	-	11:35	Path forward for Improving food allergens used for skin testing	Laurent Mascarel, France; Brian Vickery, USA; Helen Brough, UK, ALL FACULTY
11:35	-	11:55	Path Forward for food allergens used for oral challenges	Paul Abrahams, UK; High Sampson, USA; Sharon Chinthragia, USA; ALL FACULTY
11:55	-	12:15	Path forward for simplifying Characterization of food allergens for therapeutic applications	Hendrik Nolte, Denmark; Kirsten Beyer, Germany; Meenal Lele, USA; Antonella Muraro, Italy; ALL FACULTY
12:15	-	12:20	Workshop summary	

GA ² FA 2025				
Thursday 11 th September 2025				
12:00	-	12.45	On site registration	All delegates
12:45 -13:00				
Welcome and Opening Torsten Zuberbier, Antonella Muraro				
Session 1 Food Allergy Breaking News Chairs: Lucy Bilaver, Domingo Barber Hernandez				
13:00	-	13:20	Impact of climate change on food allergy and diversity of pattern reactions across diverse populations	Ruchi Gupta (USA)
13:20	-	13:40	Can we prevent persistent food allergy? early findings from the TINA study	Kirsten Beyer (Germany)
13:40	-	14:00	Are biologics really changing the natural history of food allergy?	Sharon Chinrajah (USA)
14.00		14.15	Interactive discussion with Clinical Scenario	
Session 2 Cutting edge in diagnosing and managing FA and anaphylaxis				
Chairs: Susanne Halken, Julie Wang				
14:15	-	14:35	Epitope mapping: where are we?	Hugh Sampson (USA)
14:35	-	14:55	Metabolomics for anaphylaxis	Alma Villa Senor (Spain)
14:55	-	15.15	Fatal and near fatal anaphylaxis in the NORA Registry	Margitta Worm Germany
15:15		15:30	Interactive discussion with Clinical Scenario	
15.30		15:45	Coffee break	

Session 3 Food allergy: allergen immunotherapy				
Chairs: Antonella Muraro, Hugh Sampson				
15:45	-	16:05	Oral Immunotherapy: benefits and risks of use in different age groups	Katherine Anagnostou (USA)
16:05	-	16:25	Epicutaneous and SLIT immunotherapy: ready for use in the clinic?	David Fleischer (USA)
16:25	-	16:45	Rationale for combining biologicals and immunotherapy: simultaneous vs sequential	Domingo Barber Hernandez (Spain)
16:45		17:00	Round table discussion with Clinical Scenarios	
Workshops 1 Diagnosing food allergy and Anaphylaxis management				
Participants to choose 2 sessions (40 minutes) or the anaphylaxis workshop (60 minutes)				
17:00	-	18:30	1a Implementing components and BAT in daily practice 1b Practical guidance for oral food challenges: open, single, double blind : new stopping criteria from PRACTall for daily practice and research 1c Milk and egg ladder: risks and benefits <i>standardization vs adaptation to different geographical areas</i> 1d Nutritional deficiencies and optimizing selection of formulas for special needs Hands-on Workshop on Anaphylaxis Anaphylaxis support tool for health professionals (with hands on training with Emergency Physicians on mannequins) (60 minutes)	Caroline Nilsson (Sweden) Edward Knol (The Netherlands) Josefine Gradman (Denmark) Nandinee Patel, Stefania Arasi, Alice Toniolo (Italy) Carina Venter (USA) Sonia Vazquez Cortez (Spain) Alessandro Fiocchi (Italy) Berber Vlleg-Boerstra (Netherlands) & TBC Alessandra Pizziol, Giulia Mormando, Francesca Lazzarotto C Tim Dribin (USA)
18:45	-	20:00	Networking dinner (+ pharma slots)	

Friday 12 th September 2025				
Session 4 Anaphylaxis: Improving the delivery of therapy				
Chairs: Ruchi Gupta G Kirsten Beyer				
08:30	-	08:50	Use of Adrenaline in the community	Tim Dribin (USA)
08:50	-	09:10	How does intranasal adrenaline fit into clinical practice?	Graham Roberts (UK)
09:10	-	09:30	Overcoming gaps and hesitation in anaphylaxis management in different age groups	Antonella Muraro (Italy)
09:30	-	09:45	Round Table and Interactive Discussion with Clinical scenarios	
Session 5 Anaphylaxis: Challenges				
Chairs: Sharon Chinrajah, Graham Roberts				
09:45	-	10:05	Anaphylaxis severity: role of lipoproteins and molecular patterns	Vanesa Esteban (Spain)

10:05	-	10:25	Novel proteins in the diet : what is the clinical relevance ?	Linda Monaci Italy
10:25	-	11:45	Anaphylaxis in the perioperative setting	Guillaume Pouessel (France)
11.45	-	12:00	Coffee break	
Session 6 Food allergy Treatment: focus on milk allergy Chairs: Katherine Anagnostou G Pablo Rodriguez del Rio				
12:00	-	12:20	Epidemiology of persistent milk allergy and risk factor	Paul Turner (UK)
12:20	-	12:40	Cow's milk allergy : overdiagnosed or badly diagnosed?	Katerina Barejova (Czechia)
12:40	-	13:00	Patients' perspective	Jennifer Gerds (Canada)
13:00	-	13:15	Round table discussion	
13:15	-	14:15	Lunch Symposium and Poster Session	
Session 7 Food allergy: How should we be implementing prevention? Chairs: Graham Roberts, Rima Rachid				
14:15	-	14:35	Can we effectively promote the new peanut allergy prevention guideline? early results from iREACH trial	Lucy Bilaver (USA)
14:35	-	14:55	How to actually introduce allergens early into the infant diet	Gideon Lack (UK)
14:55	-	15:15	Addressing gaps in implementing new prevention guidelines	Susanne Halcken (Denmark)
15:15	-	15:30	Round table discussion	
Workshops 2 Food allergy: management Participants to choose 2 sessions with rotation (each 40 minutes) or the anaphylaxis workshop (60 minutes)				
15:30	-	17:00	2a Multiple food immunotherapy with cow's milk, egg & wheat - comparing protocols 2b Oral Immunotherapy for adults: from fear to freedom 2c Atopic dermatitis and food allergy: navigating among emollients, early food consumption , biologics : guidance for daily practice 2d Identifying Needs for Psychological Services —Country Case Study and Potential Solutions	Anna Asarnoj (Sweden) Julia Upton (Canada) Sonia V. Cortes (Spain) Roberta Bonaguro (Italy) Doug Mack (Canada) Helen Brough (UK) Laura Polloni, Mary Jane Marchisotto,

			Hands-on Workshop on Anaphylaxis: NEW Anaphylaxis support tool for health professionals (hands on training with Emergency Physicians on mannequins) (60 minutes)	Alessandra Pizziol Giulia Mormando, Francesca Lazzarotto Tim Dribin
17:00	-	17:15	Coffee break	
Workshops 3 Anaphylaxis: management Participants to choose 2 sessions with rotation (40 minutes) or the anaphylaxis workshop (60 minutes)				
17:15	-	18:45	<p>3a Global approach to asthma and allergic rhinitis management for minimizing the risk of anaphylaxis</p> <p>3b Drug and vaccine anaphylaxis: practical guidance in adults and children</p> <p>3c Optimal approach to venom anaphylaxis: diagnosis and immunotherapy in venom allergy</p> <p>3d Anaphylaxis at school across the world: towards an harmonized approach? in stock adrenaline , auto- injector or intranasal , intervention programs</p> <p>Hands-on Workshop on Anaphylaxis NEW Anaphylaxis support tool for health professionals : hands -on training with Emergency physicians on mannequins) (60 minutes)</p>	<p>Adnan Custovic (UK) Pete Smith (Australia) Ludger Klimek (Germany)</p> <p>Francesca Mori, Marina Atanaskovich (Serbia)</p> <p>TBC</p> <p>Marcia Podestà EFA , Julie Wang, Motohiro Ebisawa , Debra De Silva , Antonella Muraro</p> <p>Alessandra Pizziol, Giulia Mormando, Roberta Bonaguro, Tim Dribin</p>

Saturday 13th September				
Session 8 Food allergy: Use of biologicals in food allergy Chairs: Antonella Muraro Susanne Halken				
08:30	-	08:50	Unlocking new frontiers: Using biologics for food allergy in clinical practice	Brian Vickery (USA)
08:50	-	09:10	Biologics in EoE : facilitating tolerance or only reducing inflammation?	Antonella Muraro (Italy)
09:10	-	09:30	Biologics vs small molecules for food allergy : what is in the pipeline?	Rima Rachid (USA)
09:30		09:45	Round table discussion	
Session G Impact of food allergy and anaphylaxis on patients and their families Chairs: Sabine Schnadt , Stefania Arasi				
09:45	-	10:05	Allergen thresholds ED05 vs ED01: What do these mean for the allergy safety and for the community?	Ben Remington (USA)

10:05	-	10:25	ECA Report and EU harmonisation: The future of Precautionary Allergen Labelling in Europe	Marcia Podestà (Italy)
10:25	-	10:52	The clinical trial journey: harmonizing outcomes and involving patients in shaping the future of food allergy research and management	Pablo Rodriguez dal Rio & Mary Jane Marchisotto
10:52	-	11:00	Discussion	
11:00	-	11:15	Coffee break	
Session 10 Looking towards the future Round Table Chairs: Angel Sanchez, TBC				
11:15	-	11:45	Building a safer future: role of National Health System in shaping prevention and treatment of food allergy and anaphylaxis	Mikaela Odemyr (Sweden)
11:45	-	12:05	Increasing public access to adrenaline in schools and public spaces: gaps and policy challenges	Antonella Muraro & Lianne Mandelbaum
12:05	-	12:45	AI in diagnosing and treating food allergy and anaphylaxis : update from 2024 : ready to go?	Sara Fontanella (UK) Adnan Custovic (UK)
12.45	-	13:00	Poster Awards and Next Steps Chairs: Antonella Muraro, Graham Roberts	
13:00	-	14:00	Networking lunch	

PARALLEL SESSIONS : Oral abstracts