

FAAM 2018

18 - 20 October 2018 Copenhagen, Denmark



5th Food Allergy and Anaphylaxis Meeting











WELCOME

Bindsley-Jensen

Poulsen

Margitta Worm

Dear Colleagues and Friends.

Welcome to the 5th Food Allergy and Anaphylaxis Meeting- FAAM 2018. in the great city of Copenhagen. Copenhagen is the capital and most populous city of Denmark, situated on the eastern coast of the island of Zealand. With a history that dates back to 1043, the city is full of historic landmarks, significant buildings and interesting sights and museums.

With a number of bridges connecting the various districts, the cityscape is characterised by parks, promenades and waterfronts. Copenhagen's landmarks such as Tivoli Gardens, The Little Mermaid statue, the Amalienborg and Christiansborg palaces, Rosenborg Castle Gardens, Frederik's Church, and many museums, restaurants and nightclubs are amongst the city's highlights.

The European Academy of Allergy and Clinical Immunology has enjoyed successful focused meetings over the last few years and the Food Allergy and Anaphylaxis Meeting, FAAM 2016 was the largest with 1,117 attendees traveling to Rome for the event.

FAAM 2018 is - for the fifth time - the leading event in the areas of food allergy and anaphylaxis. Internationally renowned speakers will share their knowledge with an expected audience of more than 1,000 attendees

The meeting will take place at the Tivoli Hotel and Congress Center, a venue ideally located in the centre of Copenhagen. We believe that both the venue and the city will be the perfect hosts for FAAM 2018.

We look forward to meeting and working with you over the coming 3 days and continuing to collaborate with you in the future.

Thank you for attending and we hope that you enjoy the Meeting!

Carsten Bindslev-Jensen FAAM 2018 Chair

Lars K. Poulsen FAAM 2018 Secretary

Margitta Worm IG Food Allergy Chair

COMMITTEES

ORGANISING COMMITTEE

Carsten Bindslev-Jensen, Denmark FAAM 2018 Chair

Lars K. Poulsen, Denmark FAAM 2018 Secretary

Margitta Worm, Germany IG Food Allergy Chair

EAACI PRESIDENT

Ioana Agache, Romania

EAACI VICE-PRESIDENT CONGRESSES

Carsten Schmidt-Weber, Germany **IMPORTANT ADDRESSES**

VENUE

Tivoli Hotel & Congress Center Arni Magnussons Gade 2-4, DK-1577 Copenhagen, Denmark Tel: +45 44 87 0000 E-mail: tivolihotel@arp-hansen.dk Website: www.tivolicongresscenter.com

ORGANISER

EAACI Headquarters Hagenholzstrasse 111 3rd Floor 8050 Zurich Switzerland Tel.: +41 44 205 55 33

Fax: +41 44 205 55 39 E-mail: events@eaaci.org Website: www.eaaci.org

ORGANISING SECRETARIAT

Erasmus Meetings & Events UK Limited 25 Moorgate, EC2R 6AY London, England Tel: +44 2036952209

E-mail: faam@eaaci.org

Website: www.erasmusconferences.uk

SCIENTIFIC COMMITTEE

Antonella Muraro, Italy Ronald van Ree. The Netherlands Marina Atanaskovic-Markovic, Serbia Kate Grimshaw, United Kingdom Montserrat Alvaro-Lozano, Spain Barbara Ballmer-Weber, Switzerland Knut Brockow, Germany Susanne Halken, Denmark



All information at your fingertips during the congress

- Search View Evaluate
- · Regular updates to the scientific programme
- Use EAACI Free Internet WiFi to download
- Access to all abstracts



RHINA 2019

21 - 23 March 2019 Eastbourne, United Kingdom



European Rhinallergy Meeting





PROGRAMME

DAY 1 | THURSDAY, 18 OCTOBER 2018

13:00-13:30	OPENING SESSION	
Tivoli Congress Hall	Welcome Addresses	
	Carsten Bindslev-Jensen, FAAM 2018 Chair, Denmark	
	Margitta Worm, IG Food Allergy Chair, Germany	
	Lone Winther, President of the Danish Society of Allergology, Denmark	
	Official Opening	
	Karin Hoffmann-Sommergruber, EAACI Vice President Communication & Membership, Austria	
13:30-15:00	PLENARY SESSION 1	
Tivoli Congress Hall	Anaphylaxis	
	CHAIRS: Karin Hoffmann-Sommergruber, Austria Carsten Bindslev-Jensen, Denmark	
	Mechanisms of anaphylaxis Lars K. Poulsen, Denmark	
	Assessment of anaphylaxis - Severity scoring, clinical parameters, biomarkers and what else? Margitta Worm, Germany	
	Non-IgE mediated anaphylaxis (mastocytosis, drugs, idiopathic) Cem Akin, USA	
15:00-15:30	COFFEE BREAK	
Exhibition Foyer	COFFEE BREAK	
15:30-17:00	SYMPOSIUM 1	
Tivoli Congress Hall	Eosinophilic Esophagitis (EoE) CHAIRS: Antonella Muraro, Italy Henrik Fomsgaard Kjaer, Denmark	
	Pathophysiology of EOE Antonella Cianferoni, USA	
	Clinical pictures in children and adults and their relation to biomarkers and diet Carina Venter, USA	
_	EOE as a side effect of AIT Katharina Blümchen, Germany	





15:30-16:30	WORKSHOP 1
Carstensen	Dietary management of food allergy
Auditorium	CHAIRS: Barbara Ballmer Weber, Switzerland Margitta Worm, Germany
	Risk management
	Kate Grimshaw, United Kingdom
	Risk management from the physician's angle Susanne Lau, Germany
17:00-18:30	SYMPOSIUM 2
Tivoli Congress Hall	Teenagers and young adults CHAIRS: Kirsten Beyer, Germany Hugh Sampson, USA
	What characterizes a teenager? Audrey Dunn Galvin, Ireland
	Teenagers, young adults and food allergy – a tricky combination Graham Roberts, United Kingdom
	How to manage the teenager with anaphylaxis Frans Timmermans, The Netherlands
17:00-18:30	INDUSTRY SPONSORED SYMPOSIUM 1
17:00-18:30 Carstensen Auditorium	INDUSTRY SPONSORED SYMPOSIUM 1 (further information on page 22)
Carstensen	
Carstensen Auditorium 18:30-19:15 Carstensen	(further information on page 22) PRO/CON SESSION 1 OIT is ready for implementation into daily practice
Carstensen Auditorium 18:30-19:15	(further information on page 22) PRO/CON SESSION 1 OIT is ready for implementation into daily practice CHAIR: Cem Akin, USA
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Carstensen Auditorium 18:30-19:15 Carstensen	PRO/CON SESSION 1 OIT is ready for implementation into daily practice CHAIR: Cem Akin, USA Pro Kirsten Beyer, Germany
Carstensen Auditorium 18:30-19:15 Carstensen Auditorium	PRO/CON SESSION 1 OIT is ready for implementation into daily practice CHAIR: Cem Akin, USA Pro Kirsten Beyer, Germany Con Carsten Bindslev-Jensen, Denmark
Carstensen Auditorium 18:30-19:15 Carstensen Auditorium	PRO/CON SESSION 1 OIT is ready for implementation into daily practice CHAIR: Cem Akin, USA Pro Kirsten Beyer, Germany Con Carsten Bindslev-Jensen, Denmark WORKSHOP 2 CRD - does it give us anything? CHAIRS: Ronald van Ree, The Netherlands

18:30-20:00 Tivoli Congress Hall	SYMPOSIUM 3 Severity CHAIRS: Margitta Worm, Germany Charlotte Mørtz, Denmark Comparisons between severity scoring systems Esben Eller, Denmark Are the severity scoring systems reflecting the need for adrenaline treatment?
	Wojciech Francuzik, Germany How to spot the severely affected patient early in the reaction Hugh Sampson, USA
20:00 Exhibition Foyer	WELCOME RECEPTION

DAY 2 | FRIDAY, 19 OCTOBER 2018

07:30-08:30	YEAR IN REVIEW 1	
Tivoli Congress Hall	CHAIRS: Lene Heise Garvey, Denmark Clare Mills, United Kingdom	
	What's new in children Arne Høst, Denmark	
	What's new in adults Henrik Fomsgaard Kjaer, Denmark	
	What's new in epidemiology and socio-economic aspects Luciana Tanno, France	
07:30 - 08:30 MEET THE EXPERT 1*		
Akvariet 2	Food allergens: What are they? Molecular and immunological aspects Expert: Ronald van Ree, The Netherlands	
Akvariet 4&5	MEET THE EXPERT 2* OIT for egg and cow's milk Expert: Antonella Muraro, Italy	
Arkaden 2&3	MEET THE EXPERT 3 Tips for successful publishing in the EAACI Journals EXPERT: Cezmi Akdis, Switzerland	

^{*}Separate registration is required for the meet the expert sessions

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08:30-10:00	PLENARY SESSION 2
Tivoli Congress Hall	Allergens
	CHAIRS: Lars K. Poulsen, Denmark Stefan Vieths, Germany
	Characteristics of an allergen
	Ronald van Ree, The Netherlands
	Modifications of allergens – friend or foe
	Clare Mills, United Kingdom
	Allergokinetics and dynamics
	Carsten Bindslev-Jensen, Denmark
10:00-10:30 Exhibition Foyer	COFFEE BREAK
10:30-12:00	SYMPOSIUM 4
Tivoli Congress Hall	Prevention
	CHAIRS: Arne Høst, Denmark Ulrich Wahn, Germany
	Diet and prevention
	Susanne Halken, Denmark
	Microbiome and prevention Liam O'Mahony, Ireland
	The skin as a target for prevention of food allergy Gideon Lack, United Kingdom
10:30-11:30	WORKSHOP 3
Carstensen	Patient perspectives
Auditorium	CHAIRS: Frans Timmermanns, The Netherlands
	Audrey Dunn Galvin, Ireland
	What influences QoL
	Bertine Flokstra-de Blok, The Netherlands
	Toolbox for the food allergic patient and relatives Rebecca Knibb, United Kingdom
10:30-12:00	ORAL ABSTRACT SESSION 1 OPO1-OPO9
Vandsalen Room	Anaphylaxis
	CHAIRS: Barbara Bellmer Weber, Switzerland Pinar Uysal, Turkey
Ballonsalen &	POSTER DISCUSSION SESSION 1 PD01-PD15
Blomstersalen Room	Epidemiology and prediction
	CHAIRS: Clare Mills, United Kingdom Lucianna Tanno, France

12:00-13:00	INDUSTRY SPONSORED LUNCH SYMPOSIUM *	
Tivoli Congress Hall	(further information on page 22)	
13:00-14:15 Carstensen Auditorium	INDUSTRY SPONSORED SYMPOSIUM 2 (further information on page 23)	
13:00-14:30	SYMPOSIUM 5	
Tivoli Congress Hall	Immunotherapy for food allergy CHAIRS: Carsten Bindslev-Jensen, Denmark Scott Sicherer, USA	
	Mechanisms of action of IT Kari Nadeau, USA	
	What's in the crystal ball for future immunotherapy for food allergy Cezmi Akdis, Switzerland	
	The regulatory aspect: When is food a drug, when to start in children Stefan Vieths, Germany	
13:00-13:45	PRO/CON SESSION 2	
Vandsalen Room	DBPCFC – do we still need them?	
	CHAIR: Henrik Formsgaard Kjær, Denmark	
	Pro Hugh Sampson, USA Con Philippe Eigenmann, Switzerland	
13:00-13:45	THEMATIC POSTER SESSION 1 TPS001-TPS016	
Ballonsalen & Blomstersalen Room	Anaphylaxis Chair: Caroline Nielsson, Sweden	
13:45-14:30	THEMATIC POSTER SESSION 2 TPS017-TPS037	
Ballonsalen & Blomstersalen Room	Case reports CHAIRS: Susanne Halken, Denmark Rebecca Knibb, United Kingdom	
14:30-16:00	· · · · · · · · · · · · · · · · · · ·	
Tivoli Congress Hall	SYMPOSIUM 6 Anaphylaxis	
	Chairs: Montserrat Fernández Rivas, Spain	
	Peter Schmid-Grendelmeier, Switzerland	
	Different faces of anaphylaxis – drugs, insects and foods Knut Brockow, Germany	
	Patient education – how to do best?	
	Mary Jane Marchisotto, USA	
	Which are the barriers for using adrenaline by professionals? Lene Heise Garvey, Denmark	

^{*}Lunch boxes to be served from the Exhibition foyer

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14:30-15:30		
	WORKSHOP 4	
Carstensen Auditorium	Management of anaphylaxis	
Auditorium	CHAIR: Kirsten Beyer, Germany	
	How does the setting influence the choice of treatment André Knulst, The Netherlands	
	How to implement the guidelines: Ongoing activities in various countries and do they work? Paul Turner, United Kingdom	
14:30-16:00	ORAL ABSTRACT SESSION 2 OPIO-OPI8	
Vandsalen Room	Food allergens	
	CHAIRS: Cezmi Akdis, Switzerland Annette Kuehn, Luxembourg	
Ballonsalen &	POSTER DISCUSSION SESSION 2 PD16-PD30	
Blomstersalen Room	Diagnosis and management	
	CHAIRS: Eva Untersmayr-Elsenhuber, Austria Lone Winther, Denmark	
16:00-16:30 Exhibition Foyer	COFFEE BREAK	
16:30-18:00	INDUSTRY SPONSORED SYMPOSIUM 3	
16:30-18:00 Vandsalen Room	INDUSTRY SPONSORED SYMPOSIUM 3 (further information on page 23)	
Vandsalen Room	(further information on page 23)	
Vandsalen Room 16:30-18:00	(further information on page 23) SYMPOSIUM 7	
Vandsalen Room 16:30-18:00	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands	
Vandsalen Room 16:30-18:00	(further information on page 23) SYMPOSIUM 7 The postmodern patient – how to cope?	
Vandsalen Room 16:30-18:00	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland	
Vandsalen Room 16:30-18:00	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance	
Vandsalen Room 16:30-18:00	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance Sabine Dölle	
Vandsalen Room 16:30-18:00	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance Sabine Dölle Histamine hypersensitivity	
Vandsalen Room 16:30 - 18:00 Tivoli Congress Hall	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance Sabine Dölle	
Vandsalen Room 16:30 - 18:00 Tivoli Congress Hall 16:30 - 17:15	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance Sabine Dölle Histamine hypersensitivity Imke Reese, Germany PRO/CON SESSION 3	
Vandsalen Room 16:30 - 18:00 Tivoli Congress Hall	SYMPOSIUM 7 The postmodern patient – how to cope? CHAIRS: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance Sabine Dölle Histamine hypersensitivity Imke Reese, Germany	
Vandsalen Room 16:30 - 18:00 Tivoli Congress Hall 16:30 - 17:15 Carstensen	SYMPOSIUM 7 The postmodern patient – how to cope? Chairs: Knut Brockow, Germany Thuy-My Le, The Netherlands Mast cell activation syndrome (MCAS) Peter Schmid-Grendelmeier, Switzerland Gluten avoidance Sabine Dölle Histamine hypersensitivity Imke Reese, Germany PRO/CON SESSION 3 Certain life styles prevent food allergy	

16:30-17:30	THEMATIC POSTER SESSION 3 TPS038-TPS062
Ballonsalen & Blomstersalen Room	Case reports CHAIRS: Lene Heise Garvey, Denmark Susanne Lau, Germany

DAY 3 | SATURDAY, 20 OCTOBER 2018

07:30-08:30	YEAR IN REVIEW 2	
Tivoli Congress Hall	Chairs: Montserrat Alvaro-Lozano, Spain Carina Venter, USA	
	What's new in anaphylaxis mechanisms Bettina Jensen, Denmark	
	New studies of immunoglobulins (IgE, IgG, CRD) of in food allergy Kirsten Skamstrup Hansen, Denmark	
	What's new in food allergen measurement detection in foods Sabine Baumgartner, Austria	
08:30-10:00	PLENARY SESSION 3	
Tivoli Congress Hall	Therapy for food allergy CHAIRS: Peter Schmid-Grendelmeier, Switzerland Susanne Lau, Germany	
	Adrenaline treatment Antonella Muraro, Italy	
	Which route of administration of IT is superior Scott Sicherer, USA	
	New and emerging therapies Kirsten Beyer, Germany	
10:00-10:30 Exhibition Foyer	COFFEE BREAK	
10:30-11:30	ORAL ABSTRACT SESSION 3 OP19-0P24	
Tivoli Congress Hall	Late breaking abstracts CHAIRS: Carsten Bindslev-Jensen, Denmark Antonella Muraro, Italy	
Ballonsalen & Blomstersalen Room	POSTER DISCUSSION SESSION 3 Late breaking abstracts Chairs: Karin Hoffman-Sommergruber, Austria Katharina Blümchen, Germany	

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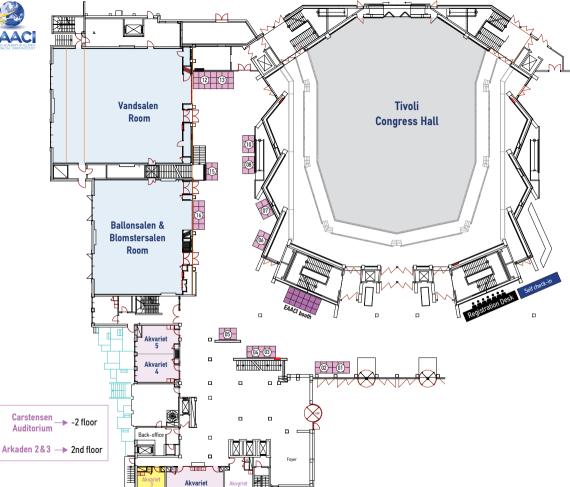


11:30-12:30	INDUSTRY SPONSORED SYMPOSIUM 4		
Carstensen Auditorium	(further information on page 24)		
11:30-13:00	SYMPOSIUM 8		
Tivoli Congress Hall	Cofactors and risk factors in anaphylaxis CHAIRS: Scott Sicherer, USA Susanne Halken, Denmark		
	Epidemiology Montserrat Fernández-Rivas, Spain		
	Which cofactors Morten Junker Christensen, Denmark		
	Are cross reacting foods (LTP, soy in peanut etc) a risk factor? Montserrat Alvaro-Lozano, Spain		
11:30-13:00	ORAL ABSTRACT SESSION 4 OP25-0P33		
Vandsalen Room	Epidemiology and socioeconomic impact of food allergy CHAIRS: Margitta Worm, Germany Audrey Dunn Galvin, Ireland		
11:30-12:15			
Ballonsalen & Blomstersalen Room	Food allergens CHAIRS: Stefan Vieths, Germany Esben Eller, Denmark		
12:15-13:00 Ballonsalen & Blomstersalen Room	THEMATIC POSTER SESSION 5 Miscellaneous Chairs: Kirsten Skamstrup Hansen, Denmark Rene Crevel, UK		
13:00-14:30	SYMPOSIUM 9		
Tivoli Congress Hall	Difficult allergens Chairs: Andre Knulst, The Netherlands Bettina Jensen, Denmark		
	Wheat and wheat hydrolysates Charlotte Mørtz, Denmark		
	I go nuts! André Knulst, The Netherlands		
	Lipid transfer protein (LTP) Karin Hoffmann-Sommergruber, Austria		

13:00-14:30	SYMPOSIUM 10
Carstensen	Food technology and allergen risk management
Auditorium	CHAIRS: Lars K Poulsen, Denmark Sabine Baumgartner, Austria
	How to measure allergens in food Karin Adel-Patient, France
	What can we learn from animal models?
	Eva Untersmayr-Elsenhuber, Austria
	Risk management of allergens in food: identifying thresholds and labeling accordingly Rene Crevel, United Kingdom
	Refle Crever, Officea Kingaoffi
Ballonsalen & Blomstersalen Room	POSTER DISCUSSION SESSION 4 PD42-PD56 Allergens and mechanisms CHAIRS: Antonella Cianferoni, Italy Pinar Uysal, Turkey
14:30	CLOSING CEREMONY
Tivoli Congress Hall	Awards Presentation & Closing Remarks
	Lars Poulsen, FAAM 2018 Secretary, Denmark
	Official Closing Peter Schmid-Grendelmeier, EAACI Vice President Education & Specialty, Switzerland

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VENUE & EXHIBITION FLOORPLAN

Company	Booth number
Aimmune	12&13
Beckman Coulter	6
Bühlmann Laboratories	8
DBV Technologies	3&4
Euroimmun	15
Indoor Biotechnologies	10
Medeca Pharma	7
Nestlé Health Science	1&2
Nutricia	16
Thermo Fisher Scientific	5



SAM 2019

4 - 6 April 2019 Munich, Germany



Skin Allergy Meeting





SPONSORS AND EXHIBITORS

This section contains information that is promotional in nature, distinct from the scientific /educational content.









Aimmune Therapeutics

9 Booth 12 & 13



Web: www.aimmune.com

Aimmune is a clinical-stage biopharmaceutical company developing proprietary product candidates and advancing a therapeutic approach for the treatment of peanut and other food allergies. Our mission is to improve the lives of people with food allergies. We are developing desensitization treatments to help protect people with food allergies by potentially reducing the risk of allergic reactions, making accidental exposures to allergens less dangerous. We aim to address food allergies by providing a treatment option that goes beyond the current recommendations of avoiding exposure to food allergens and carrying adrenaline for administration in case of accidental exposure. Our work is grounded in our founding from within the food allergy community.

DBV Technologies



Web: www.dbv-technologies.com

DBV Technologies is a clinical-stage biopharmaceutical company founded in 2002, developing immunotherapy product candidates utilizing a novel proprietary technology platform based on investigational epicutaneous immunotherapy, which aims at delivering biologically active compounds to the immune system through intact skin.

The most advanced product candidates are currently being developed for the treatment of food allergies. Food allergies are an increasingly prevalent condition worldwide with no currently approved treatments.

Nutricia

Rooth 16



Web: www.nutricia.com

Nutricia represents a broad portfolio of science-based nutritional solutions, designed to positively impact health through nutrition for people who need it most, and at the most critical times of their lives, from preterm infants to old age. Nutricia never forgets that millions of people around the world - young and old - depend on us every day to be able to live longer, more joyful and healthier lives. Nutricia, part of the Danone company.

Thermo Fisher Scientific

Web: www.thermoscientific.com/phadia





As the ImmunoDiagnostic experts within Thermo Fisher Scientific, we develop. manufacture and market complete blood test systems to support clinical diagnosis and monitoring of allergy, asthma and autoimmune diseases.

BÜHL MANN Laboratories AG







Web: www huhlmannlahs ch

BÜHLMANN is a fully independent, globally active Swiss based company offering cellular allergen stimulation tests since 1995. These tests are based on in-vitro activation of basophiles upon specific allergen contact with determination of cell surface marker CD63 and CD203c via flow-cytometry, or secreted leukotrienes via ELISA. They provide functional results beyond the specific IgE methods and significantly improve detection of drug, venom and food allergies. BÜHLMANN, the only company offering more than 160 standardized allergens in combination with our BAT tests, is focused on the continuous development of new allergens to extend this exclusive panel.

EUROIMMUN



ELIBOIMMUN

Web: www.euroimmun.com

EUROIMMUN is an international provider of medical laboratory products with an extensive portfolio for allergy diagnostics. The company's EUROLINE system encompasses more than 500 different allergens and allergen components and provides reliable screening assays for the efficient determination of specific IgE antibodies. A comprehensive spectrum of indication-oriented and country-specific profiles is available, as well as component-resolved profiles (defined partial allergy diagnostics, DPA-Dx) for in-depth characterisation of allergy triggers. Specialised instruments and software provide efficient automation of analyses. EUROIMMUN's allergy range complements its products for autoimmune, infection and molecular genetic diagnostics.

Indoor Biotechnologies Ltd

Web: www.inbio.com







INDOOR BIOTECHNOLOGIES, a global immunodiagnostics and biotechnology company. specialises in the development of innovative products and services in the areas of Immunological and Environmental Sciences. The recognised world leader in the assessment of environmental exposure to allergens, offering the world's largest range of purified natural and recombinant allergens and antibodies, we provide solutions to enable scientists to investigate allergic and other immunological diseases. Our services include custom assay development and provision of testing for allergens, cytokine, endotoxin and mould alongside exceptional customer service. The company offers 20 years of experience in the development of cutting-edge immune based assays in the areas of molecular and cellular immunology, complement biology, cancer immunology, allergy and asthma, immunoassays for allergen and IgE detection, dust sampling devices and consumer tests for allergen detection. More recently, the company has expanded it's research and product portfolio to include purified food allergens and immunoassays for food allergen detection. We serve the Life Science and biopharmaceutical industries, allergy vaccine manufacturers, indoor air quality, medical device manufacturers, academic and government research institutions.

FAAM 2018 - Programme





Medeca Pharma

Q Booth 7

Medeca Pharma AB

Weh- www emerade com

Medeca Pharma is a Swedish pharmaceutical company specialized in anaphylaxis. We have 27 years of experience in allergy and our main product is Emerade, the next generation adrenaline pen.

Nestlé Health Science

www.nestlehealthscience.com



Nestlé Health Science, a wholly-owned subsidiary of Nestlé, is a health-science company engaged in advancing the role of nutritional therapy to change the course of health for consumers, patients and our partners in healthcare. Its portfolio of nutrition solutions, diagnostics, devices and drugs, targets a number of health areas, such as pediatric and acute care, obesity and diabetes, healthy ageing, gastrointestinal health, and inborn errors of metabolism. Through investing in innovation and leveraging leading edge science, we bring forward innovative nutritional therapies with proven clinical, health economic value and quality of life benefits. Nestlé Health Science employs around 4,400 people worldwide and is headquartered in Epalinges near Lausanne, Switzerland,

CONTRIBUTOR



Beckman Coulter Q Booth 6

Web: www.beckman.com

The history of Beckman Coulter is one of innovation, beginning with Dr. Arnold O. Beckman's solution for determining the precise measurement of pH in lemon juice—the acidimeter, or pH meter. From a small operation in the rear of a garage in Pasadena, California, to its recognition today as a world leader in clinical diagnostics and life science research. Beckman Coulter owes its success to three men of vision who revolutionized science and medicine: Arnold O. Beckman, Ph.D., and brothers Wallace and Joseph Coulter, For 75 years, the world has turned to us for solutions, and we are proud to say we've solved many of them. Beckman Coulter's focus is to help create the world's most efficient laboratories that improve patient health and reduce the cost of care. Beckman Coulter Life Sciences is dedicated to developing and providing advanced technologies and equipment for research and discovery to explore new treatment methods. Our products include Centrifugation, Flow Cytometry, Liquid Handling, Genomic solutions and Particle Characterization which are implemented in all major areas of Life Sciences such as biology, biochemistry, biophysics, nanotechnology and molecular biology to simplify and automate existing processes in the lab. For our top competitors, biomedical testing is one business among many: for Beckman Coulter, it is our sole focus. In today's market, we are one of the few participants with full capacity to design, develop, manufacture, sell and service our products. Our vision: Advancing science through discovery -Our mission: Delivering innovative and trusted scientific solutions across the globe.





PAAM 2019

17 - 19 October 2019 Florence, Italy



6th Pediatric Allergy and Asthma Meeting







INDUSTRY SPONSORED SYMPOSIA

DAY 1 THURSDAY, 18 OCTOBER 2018

17:00-18:30 INDUSTRY SPONSORED SYMPOSIUM 1

Carstensen **Auditorium**

News in molecular allergology - Applying precision medicine in clinical practice



almmune

CHAIRS: Philippe Eigenmann, Switzerland

Magnus Borres, Sweden

Tree nut allergen component sensitization across Europe – lessons learnt from the Pronut study

Philippe Eigenmann, Switzerland

Meta analyses of the clinical utility of peanut and hazelnut components

in allergy diagnosis Caroline Nilsson, Sweden

LTP allergies - prevalence, diagnosis and clinical implications

Olga Luengo, Spain

IgE and IgG4 to allergen components for inclusion and monitoring of

peanut OIT

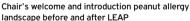
Brian Vickery, USA

DAY 2 | FRIDAY, 19 OCTOBER 2018

12:00 - 13:00 INDUSTRY SPONSORED LUNCH SYMPOSIUM Peanut Allergy in a Changing World

Tivoli Congress Hall

CHAIR: Gideon Lack, United Kingdom



Gideon Lack, United Kingdom

Recent research advances in the management of peanut allergy

Dr Louise Michaelis Kirsten Bever, Germany

Understanding clinical trial design and terminology in food allergy Montserrat Fernández-Rivas, Spain

A&O

DAY 2 | FRIDAY, 19 OCTOBER 2018

Carstensen **Auditorium**

13:00-14:00 INDUSTRY SPONSORED SYMPOSIUM 2 Nutritional strategies targeting the gut microbiota & its role in early life allergy development



Supported by:

CHAIRS: Ulrich Wahn, Germany | Udo Herz, Germany

Allergy prevention in infancy: Doubts and disappointments of the past, opportunities in the future?

Ulrich Wahn, Germany

The role of nutrition in gut microbiota development and early life

immunity

Glenn Gibson, United Kinadom

Translating the latest scientific insights for the dietary management of allergy into clinical practice

Carina Venter, USA

Vandsalen Room

16:30-18:00 INDUSTRY SPONSORED SYMPOSIUM 3 Peanut allergy in children: managing patients'

and caregivers' expectations



CHAIRS: Antonella Muraro, Italy | David Fleischer, USA

Welcome and Introductions

Burden of Peanut Allergy Disease in Europe - can we identify

patients at risk of severe reactions?

Paul Turner, United Kingdom

How the standard of care in peanut allergy may evolve?

Katharina Blümchen, Germany

Overview of investigational epicutaneous immunotherapy for

peanut alleray David Fleischer, USA

Antonella Muraro, Italy

Summary

David Fleischer, USA

Faculty Panel O&A

All faculty







DAY 3 | SATURDAY, 20 OCTOBER 2018

Carstensen

Auditorium

11:30-12:30 INDUSTRY SPONSORED SYMPOSIUM 4

The role of the gut microbiota in food allergic disease and implications for nutritional

management

CHAIR: Kirsten Beyer, Germany

Gut microbiota dysbiosis and modulation in food allergy

Eva Untersmayr-Elsenhuber, Austria

Prebiotics, probiotics and symbiotics in food allergy management

-practical advice and case studies

Carina Venter USA



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TRAVEL GRANT AWARDEES OF FAAM 2018

A limited number of travel grants are offered to EAACI Junior Members who are the presenting authors of an accepted abstract. Those who are awarded a travel grant will receive travel costs refunded up to EUR 300 and will be reimbursed after the meeting.

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GENERAL INFORMATION

ACCREDITATION - CME CREDITS

The FAAM 2018, Food Allergy and Anaphylaxis Meeting, Copenhagen. Denmark, 18/10/2018- 20/10/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 18 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

E-POSTER SESSIONS

Poster Discussion Sessions provide authors the opportunity to discuss their e-poster in a total of approximately 10 minutes. The posters will be displayed in the main screen of the Blomstersalen room. The chairs will coordinate a short discussion in the end of the session. Thematic Poster Sessions are replacing the classic panel boards and give each abstract presenter the opportunity to summarise their main findings in 1-2 minutes using their e-poster to illustrate this. E-Poster presenters should then be available to answer questions about their poster for 1-2 minutes, in a discussion coordinated by the Chairs.

INTERNET

Free Wi-Fi will be offered in all meeting areas and the quests' rooms throughout the duration of the event.

POTENTIAL CONFLICTS OF INTEREST DECLARATION

Please refer to the relevant event page under the "Meetings" tab on www.eaaci.org for a full conflict of interest declaration, provided by the organising committee and faculty members.

MEDIA AND PRESS

Registered journalists have access to all scientific sessions. Please contact EAACI to arrange interviews with clinicians and researchers who are presenting their work at FAAM 2018.

MOBILE PHONE & PHOTOGRAPHY **POLICY**

Please respect the meeting policy and switch off your mobile phone in all session rooms. Please also note that photography and / or video recording in session rooms is strictly forbidden.

NAME BADGES

Registration badges will be used during the meeting. For identification purposes and admission to session halls. participants are requested to wear their badges at all times.

If you lose your badge, a new one can be purchased at a cost of EUR 20 from the Registration Desk. Please have your badge scanned at the entrance to each session room, in order to obtain CMF credits.

COFFEE BREAKS & LUNCHES

Coffee breaks will be held at the exhibition area, located on the ground floor of the Tivoli Hotel & Congress Center, as indicated in the programme. On Friday, lunch boxes will be available from 12:00 - 13:00 at the exhibition fover. Coffee and lunch breaks are included in the registration fee.

REGISTRATION DESK

The Registration Desk for the FAAM 2018 will be located at the Ground Floor by the main entrance of the Tivoli Hotel & Conference Center and will be operating the following hours

Thursday 18 October	10:00 - 19:30
Friday 19 October	07:00 - 18:00
Saturday 20 October	07:00 - 15:00

EXHIBITION

The Exhibition of the meeting will be held at the Foyer, located on the Ground floor of the Tivoli Hotel & Congress Center. The opening hours of the exhibition are as follows:

Thursday 18 October	13:00 - 21:30
Friday 19 October	08:30 - 18:00
Saturday 20 October	08:30 - 15:00

LANGUAGE

The official language of the meeting is English.

FILM. PHOTO & VIDEO RECORDING

EAACI wants to create a comprehensive overview of the meeting interactions and events that may be of promotional interest to the academy. Accordingly, please be advised that you may be filmed or photographed at any time (in the session halls, poster areas, etc).

INSURANCE/DISCLAIMER

EAACI will not be held liable for personal injuries or for loss of or damage to property incurred by participants at the FAAM 2018. Participants are encouraged to purchase insurance to cover loss incurred in the event of cancellation, medical expenses or damage to or loss of personal effects when traveling outside of their own countries. EAACI cannot be held liable for any hindrance or disruption of the event, proceedings arising from natural, political, social or economic events or other unforeseen incidents beyond its control. Registration of a participant implies acceptance of this condition. The materials presented at this continuing medical education activity are made available for educational purposes only.

ENVIRONMENTAL POLICY

EAACI is committed to the reducing of the environmental impact of its meetings.

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EAACI Congress 2019

Mapping the new world of allergy

