

4th International Severe Asthma Forum

POCKET PROGRAMME

www.eaaci.org/isaf2018









WELCOME

Zuzana Diamant

Santiago Quirce

Matteo Bonini

Dear Colleagues and Friends,

On behalf of EAACI, we are delighted to welcome you to Madrid for the 4th International Severe Asthma Forum (ISAF).

Building upon the growing success of the previous ISAF meetings (Gothenburg 2012, Athens 2014, Manchester 2016), the aim of ISAF 2018 is to bring together scientists and clinicians, with a broad range of experience from junior scientists/doctors to key opinion leaders, at a focused meeting dedicated to all aspects of severe asthma.

In recent years, considerable progress has been made in understanding and treating severe asthma, including advances in phenotypic patterns and biomarkers and the availability of novel targeted treatments. These advances have unveiled the heterogeneous basis of asthma, whose nature and definition are being revisited in the light of the new pathophysiological and molecular findings that are continuously emerging.

ISAF is an interactive EAACI Focused Meeting and the programme is designed to facilitate discussions. We hope that this will encourage scientific collaborations and facilitate the translation of emerging discoveries into clinical practice to benefit our patients. We welcome speakers and participants from all over the world to share their knowledge and expertise with us and partake in a truly iterative interdisciplinary dialogue.

Madrid is a modern and vibrant city full of surprises. It has preserved the look and feel of many of its historic neighbourhoods and streets. Madrid is unique with its own rules and culture.

We want to encourage all of you to join the chariot of scientific advances, translational research and personalised medical care. We are confident that ISAF 2018 will be another milestone in this scientific journey.

Zuzana Diamant ISAF 2018 Organising Chair & Asthma Section Chair

Santiago Quirce ISAF 2018 Local Secretary

Matteo Bonini Asthma Section Secretary



COMMITTEES

ORGANISING COMMITTEE

Zuzana Diamant, The Netherlands ISAF 2018 Organising Chair & Asthma Section Chair

Santiago Quirce, Spain ISAF 2018 Local Secretary

Matteo Bonini, United Kingdom Asthma Section Secretary

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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.

IMPORTANT ADDRESSES

VENUE

Meliá Avenida América C/ Juan Ignacio Luca de Tena, 36 28027 Madrid, Spain Tel.: +34 91 423 24 11 E-mail: almudena.velazquez@melia.com

ORGANISERS

EAACI Headquarters Hagenholzstrasse 111 3rd Floor 8050 Zurich Switzerland Tel.: +41 44 205 55 33 E-mail: events@eaaci.org Website: www.eaaci.org



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European Rhinallergy Meeting

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www.eaaci.org/rhina2019



SCIENTIFIC PROGRAMME

12:00 - 13:45	
Foyer La Cheminee	REGISTRATION
13:45 - 14:00	WELCOME ADDRESS
Zaragoza III & IV	loana Agache, Romania Zuzana Diamant, The Netherlands Santiago Quirce, Spain
14:00 - 15:30	SEVERE ASTHMA: THE IMMUNOLOGICAL BASIS OF A
Zaragoza III & IV	HETEROGENEOUS SYNDROME CHAIRS: Ioana Agache, Romania Oscar Palomares, Spain
14:00 - 14:45	Innate & Adaptive Pathways in Severe Asthma: Interactions & Pathogenesis Cezmi Akdis, Switzerland
14:45 - 15:30	Different Endotypes and Phenotypes drive the Heterogeneity in Severe Asthma Liam Heaney, United Kingdom
15:30 - 16:00	COFFEE BREAK
Toledo Rooms	
16:00 - 18:00	DIAGNOSTIC CONTROVERSIES & COMORBIDITIES IN SEVERE
Zaragoza III & IV	ASTHMA (Parallel Session) CHAIRS: Joaquin Sastre, Spain Leif Bjermer, Sweden
16:00 - 16:30	Establishing the Diagnosis: when is it (Severe) Asthma? Ioana Agache, Romania
16:30 - 17:00	Comorbidities in Severe Asthma from ENT perspective Philippe Gevaert, Belgium
17:00 - 17:30	Bronchiectasis in Severe Asthma: a new kid on the block Eva Polverino, Spain
17:30 - 18:00	Psychological and Social Aspects in Severe Asthma Stefano Del Giacco, Italy



16:00 - 18:00	NOVEL DIAGNOSTIC & MONITORING TOOLS FOR SEVERE ASTHMA		
Zaragoza I & II	(Parallel Session)		
	CHAIRS: Omer Kalayci, Turkey Ignacio Davila, Spain		
16:00 - 16:30	Unravelling the Complexity of Tissue Inflammation in Uncontrolled and Severe Asthma Jonas Sten Erjefalt, Sweden		
16:30 - 17:00	microRNAs: Emerging Markers of Asthma and Asthma Severity Victoria del Pozo, Spain		
17:00 - 17:30	Breathonomics: what can Breath tell us about Uncontrolled Asthma? Paul Brinkman, The Netherlands		
17:30 - 18:00	The Effect of Genes and Gene Expression Profiles on Asthma and treatment Outcomes		
	Maarten van den Berge, The Netherlands		
18:15 - 19:15	SATELLITE SYMPOSIUM 1		
Zaragoza I & II	(Further information on the page 19)		
19:15 - 20:00	E-POSTER DISCUSSION SESSION I EP01-EP20		
Toledo Rooms	Station 1 EPO1 - EPO5 Сныяя: Montserrat Alvaro Lozano, Spain Stefano R Del Giacco, Italy EPO1 - Proinflammatory Cytokines (TNF And IL-6) And The Differential Expression Of MiRNAs In Severe Asthma Phenotype Emilia Andrade Belitardo, Brasil EPO2 - A Case Of Cross-Reactivity Between Omalizumab And Mepolizumab Luís Amaral. Portugal EPO3 - M2-Like Alveolar Macrophages Express Higher Levels Of PD-L1, PD-L2 And IP-10 In Allergic Asthmatic Patients Lynn Greissel, Germany EPO4 - Human Single-Cell BCR Analysis Of Putative IgE+		
	Memory B Cells Reveals Their Rare Éxistence Rodrigo Jiménez-Saiz, Canada EPO5 - Clinical Case: Reinke'S Edema Mimics Asthma Exacerbation Nadezhda Knauer, Russia		



19:15 - 20:00	Station 2	EP06 - EP10
Toledo Rooms		CHAIR: Sven Seys, Belgium EPO6 - Case Of Asthma Associated With Heart Valves Disease Manifested After Neuraxial Anesthesia Madona Devidze, Georgia EPO7 - Features of Different Asthma Form in Children Kateryna Khromykh, Ukraine EPO8 - Clinical Symptoms Of Asthma In Children Depending Of The Phenotypical Variant Kateryna Khromykh, Ukraine EPO9 - 25-HYDROXYCHOLECALCIFEROL Content in
		Children with different form of Asthma Kateryna Khromykh, Ukraine EP10 - Clinical Features of Asthma in Children with different levels of disease control Kateryna Khromykh, Ukraine
Toledo Rooms	Station 3	EP11 - CP15 CHAIR: Victoria del Pozo, Spain EP11 - The Impact Of Chronic Epstein-Barr Viral Infection On Regulatory Cells In Patients With Severe Bronchial Asthma And COPD Anna Konishcheva, Russia EP12 - Clinical Value Of The Reference Equation And Cut-Off Method For Spirometry Interpretation In Asthmatic Children Snezhina Lazova, Bulgaria EP13 - The Gene- Oh The Gene Does It Play Some Role In Asthma? Snezhina Lazova, Bulgaria EP14 - Quantification Of Alpha One Antitrypsin In Asthmatic Patients In An Allergy Department During Three Years Laura Ortega-Martín, Spain EP15 - Tight Junction, Mucin And Inflammasome-Related Molecules Are Differentially Expressed In Eosinophilic, Mixed And Neutrophilic Experimental Asthma In Mice Urszula Radzikowska, Switzerland



19:15 - 20:00	Station 4	EP16 - EP20
Toledo Rooms		Chair: Irina Bobolea, Spain
		EP16 - Efficacy And Safety Of Omalizumab In Moderate- Severe Asthma Pediatric Patients: A Case Report Sofia Martina Ramis Fernández, Spain
		EP17 - Stability Of Serum MicroRNAs As A Diagnostic Biomarker In Asthma Manuel Rial, Spain
		EP18 - Serum MicroRNAs As Biomarkers Differencing ASTHMA From COPD, ACO And Healthy Subjects José Rodrigo-Muñoz, Spain
		EP19 - Peach Tree Pollen Induces Respiratory Symptoms In Exposed Children And Adolescents Maria Luisa Somoza, Spain
		EP20 - Sensitization To A New Peach Tree Pollen Allergen In Children Maria Luisa Somoza, Spain
20:45 - 23:00	WELCOME	RECEPTION
Royal Academy of Medicine		



08:00 - 09:00	BREAKFAST SEMINAR - MEET THE EXPERT 1 CHAIR: Dario Antolin Amerigo, Spain
Tenerife I	Severe occupational asthma: Clinical phenotypes and outcomes Joaquin Sastre, Spain Santiago Quirce, Spain
Tenerife II	BREAKFAST SEMINAR - MEET THE EXPERT 2 CHAIR: Enrico Heffler, Italy
	Is there a place for HDM SLIT in Severe Asthma? Giorgio Walter Canonica, Italy Moises Antonio Calderón, United Kingdom
09:00 - 10:30	FROM GENE AND ENVIRONMENTAL FACTORS TO CLINICAL
Zaragoza III & IV	BIOMARKERS IN SEVERE ASTHMA CHAIRS: Santiago Quirce, Spain Zuzana Diamant, The Netherlands
09:00 - 09:45	Interaction between genetic and environmental factors in SA Ignacio Davila, Spain
09:45 - 10:30	Biomarkers (help to define different phenotypes) in Severe Asthma Leif Bjermer, Sweden
10:30 - 11:00	COFFEE BREAK
Toledo Rooms	
11:00 - 13:00	NEW INSIGHTS INTO MECHANISMS AND TREATMENT OPTIONS
Zaragoza III & IV	OF NON-TYPE 2 ASTHMA (Parallel Session) CHAIRS: Leif Bjermer, Sweden Zuzana Diamant, The Netherlands
11:00 - 11:30	Neutrophilic asthma Sven Seys, Belgium
11:30 - 12:00	Non-inflammatory or pauci-granulocytic asthma Stelios Loukides, Greece
12:00 - 12:30	Non T2-high treatment strategies: there's light at the end of the tunnel Matteo Bonini, Italy
12:30 - 13:00	Role of the Airway Smooth Muscle in Severe Asthma Pascal Chanez, France



11:00 - 13:00	CHILDHOOD SEVERE ASTHMA: FROM EPIDEMIOLOGY TO		
Zaragoza I & II	MANAGEMENT (Parallel Session)		
11:00 - 11:30	CHAIRS: Montserrat Alvaro Lozano, Spain Silvia Sanchez-Garcia, Spain Virus-induced immune pathways in Asthma Development		
11:30 - 12:00	Jürgen Schwarze, United Kingdom Preventable factors in difficult Childhood Asthma Andrew Bush, United Kingdom		
12:00 - 12:30	Clinical phenotypes in childhood asthma and their impact on management Omer Kalavci, Turkey		
12:30 - 13:00	Biologicals in pediatric asthma Irina Bobolea, Spain		
13:00 - 14:30	LUNCH AND E-POSTER DISCUSSION SESSION II EP21-EP49		
Toledo Rooms	Station 1 EP21 - EP28 CHARS: Marcin Kurowski, Poland Jose Olaguibel, Spain EP21 - Implementation Of Mandatory Electronic Multidisciplinary Pathway Improved Quality And Safety Of Asthma Care In Children; 3 Years' Experience Manal Eldegeir, Saudi Arabia EP22 - Severe Asthma In Northern Sweden: Prevalence, Costs And Clinical Characteristics Helena Backman, Sweden EP23 - Does Small Airway Predict Bronchial Hyperresponsiveness? An Observational Retrospective Study To Evaluate Small Airways Dysfunction Diana Betancor, Spain EP24 - Real-Life Experience With Mepolizumab In A Severe Asthma Unit Irina Bobolea, Spain EP25 - Exacerbation Rate Reduction With Mepolizumab, Split By Maintenance OCS Use And Eosinophil Levels. A Post-Hoc Analysis Of DREAM And MENSA Studies Irina Bobolea, Spain EP26 - New Approach For Personalized Management Of Asthma: Clustering Analysis In Severe Asthmatic Responders To Omalizumab Sheila Cabrejos Perotti, Spain		



13:00 - 14:30 Toledo Rooms	Station 1	EP27 - Severe Asthma Is Associated With Higher Sinus Occupancy And Higher Nasal Polyp Frequency José Antonio Castillo, Spain EP28 - CRTH2 MRNA Levels In Peripheral Blood In Adult Patients With Asthma Ignacio Dávila, Spain
13:00 - 14:30	Station 2	EP29 - EP35
Toledo Rooms		CHAIR: Apostolos Bossios, Sweden
		EP29 - Antimicrobial Peptide C-Terminal HCAP18 CATHELICIDIN LL-37 and its content in Children Asthma Kateryna Khromykh, Ukraine
		EP30 - Identification Of Novel Metabolomic Biomarkers Associated With HDM-Allergic Asthma Severity Maria Escribese, Spain
		EP31 - Case Series Evaluation Of Asthmatic Patients Treated With Mepolizumab Laura Feijoo Paz, Spain
		EP32 - High Altitude Climate Treatment Results In Long-Term Improved Asthma Control In Patients With Uncontrolled Severe Asthma Karin Fieten, Switzerland
		EP33 - Patients With Severe Eosinophilic Asthma Treated With Mepolizumab: Results From Our Clinical Practice Irene Hernández Martín, Spain
		EP34 - Population Of Patients With Severe Allergic Asthma In Poland Based On Data From The Drug Programme Aleksandra Kucharczyk, Poland
		EP35 - Misdiagnosed "Severe Asthma" - The Devil Is In The Details Snezhina Lazova, Bulgaria
13:00 - 14:30	Station 3	EP36 - EP42
Toledo Rooms		CHAIR: Moisés Antonio Calderón, United Kingdom
		EP36 - Severe Asthma Phenotypes
		Mariana Lobato, Portugal EP37 - Effectiveness Of Bronchial Thermoplasty (BT) In
		Patients With Uncontrolled Asthma Hanne Madsen, Denmark



13:00 - 14:30	Station 3	EP38 - Asthma Exacerbations In The Paediatric Emergency Department: Relationship With Environmental Factors
Toledo Rooms		M. Andreína Marques-Mejías, Spain
		EP39 - Staphylococcal Enterotoxin B And Asthma: Impact
		On Severity And Asthma Exacerbations M. Andreína Marques-Mejías, Spain
		EP40 - Case Series Of Patients Treated With Reslizumab
		In A Dedicated Severe Asthma Unit Beatriz Moya Camacho, Spain
		EP41 - Efficacy And Safety Of Reslizumab In Severe
		Asthma Patients With Inadequate Response To
		Omalizumab: A Multicentre, Open-Label, Pilot Study Luis Pérez De Llano, Spain
		EP42 - Exposure To House Dust Mite Augments
		Inflammasome Activation During Rhinovirus Infection In
		Asthmatic Bronchial Epithelium Urszula Radzikowska, Switzerland
13:00 - 14:30	Station 4	EP43 - EP49
Toledo Rooms		Chair: Oscar Palomares, Spain
		EP43 - Efficacy Of Omalizumab To Achieve Asthma And Nasal Polyps Control After Aspirin Desensitization
		Failure: A Case Report
		Marta Sánchez-Jareño, Spain
		EP44 - OCS Use In Portuguese Respiratory Patients – Data From The National Prescription Database
		Ana Sá-Sousa, Portugal
		EP45 - Phenotypes Of Severe Asthma In Clinical Practice Tomas Slisz, Czech Republic
		EP46 - Assessment Of Omalizumab Treatment By Blood
		Eosinophil Count In Paediatric Patients With Severe Allergic Asthma From The Retrospective, Real-Life STELLAIR Study
		Céline Thonnelier, France
		EP47 - Real World OCS Use In Asthma In The Netherlands Luciën Van Der Vlugt, The Netherlands
		EP49 - Severe Occupational Asthma: Insights From A
		Multicenter European Cohort
		Olivier Vandenplas, Belgium
13:15 - 14:15		E SYMPOSIUM 2
Zaragoza I & II	(rurther Ini	ormation on the page 19)



14:30 - 16:00	PRO/CON SESSION
Zaragoza III & IV 14:30 - 15:15	DEBATE 1
14.50 15.15	Do we need more Biologicals?
	Chair: Joaquin Sastre, Spain
	Pro: Ioana Agache, Romania Con: Leif Bjermer, Sweden
15:15 - 16:00	DEBATE 2
	eHealth is useful in treatment of SA CHAIR: Sven Seys, Belgium
	Pro: Dario Antolin, Spain
	Con: Silvia Sanchez-Garcia, Spain
16:00 - 16:30	COFFEE BREAK
Toledo Rooms	
16:30 - 16:50	EAACI AIT ASTHMA GUIDELINES LAUNCHING
Zaragoza III & IV	Marek Jutel, Poland
16:50 - 17:50	ORAL ABSTRACT PRESENTATION 0P01-0P04
Zaragoza III & IV	001 - 004
16:50 - 17:05	CHAIRS: Dario Antolin Amerigo, Spain Ignacio Davila, Spain OO1 - A Spanish Study On Unmet Clinical Needs In Patients With
10.50 - 17.05	Uncontrolled Severe Asthma
	Luis Alejandro Pérez De Llano, Spain
17:05 - 17:20	002 - Exosomes From Asthmatic Eosinophils Impact On Remodelling Of Lung Structure
	Beatriz Sastre, Spain
17:20 - 17:35	003 - Definition Of Discriminatory Biomarkers Of Nonallergic And
	Allergic Asthma And Their Severity And The Role Of Methylation In
	Their Regulation Selene Baos, Spain
17:35 - 17:50	004 - Human Volatilome Analysis To Identify Individuals With Asthma
	In Clinical Settings
	Mariana Valente Farraia, Portugal
18:00 - 19:00	SATELLITE SYMPOSIUM 3
Zaragoza I & II	(Further information on the page 19)



SATURDAY, 10 NOVEMBER 2018

08:00 - 09:00	BREAKFAST SEMINAR - MEET THE EXPERT 3
Tenerife I	CHAIR: Jürgen Schwarze, United Kingdom Algorithms matching the right Biological with the right Patient Oscar Palomares, Spain Parameswaran Nair, Canada
Tenerife II	BREAKFAST SEMINAR - MEET THE EXPERT 4 CHAIR: Maarten van den Berge, The Netherlands
	Potential Role of Inhaled Allergen Challenge in Personalized Asthma Management Zuzana Diamant, The Netherlands Leif Bjermer, Sweden
09:00 - 10:30	TARGETED TREATMENT OF SEVERE ASTHMA: PRECISION
Zaragoza III & IV	MEDICINE IN CLINICAL PRACTICE CHAIRS: Ioana Agache, Romania Zuzana Diamant, The Netherlands
09:00 - 09:45	Update on Treatable Traits in Severe Asthma Charlotte Suppli Ulrik, Denmark
09:45 -10:30	Emerging targeted therapies for Severe Asthma Parameswaran Nair, Canada
10:30 - 11:00	COFFEE BREAK
Toledo Rooms	
11:00-13:00	WORKSHOP 1 (Parallel Session)
Zaragoza III & IV	Lifestyle and its Effect on Asthma Control and Severity CHAIRS: Matteo Bonini, Italy Maarten van den Berge, The Netherlands
11:00 - 11:30	Effect of Exercise on Asthma and Asthma Control Marcin Kurowski, Poland
11:30 - 12:00	Severe Asthma and Metabolic Syndrome Apostolos Bossios, Sweden
12:00 - 12:30	Chlorine by-products: a problem for swimming pool workers and competition swimmers Mariana Couto, Portugal
12:30 - 13:00	Rehabilitation and education in severe asthma; a forgotten option? Antonio Spanevello, Italy



SATURDAY, 10 NOVEMBER 2018

11:00-13:00	WORKSHOP 2 (Parallel Session)
Zaragoza I & II	Consequences of Corticosteroid Treatment in Severe Asthma
	CHAIRS: Santiago Quirce, Spain Tomas Chivato, Spain
11:00 - 11:30	Inhalation technique: effect of know-how on adherence and asthma control
	Paul Hagedoorn, The Netherlands
11:30 - 12:00	Overview of Corticosteroid-related side effects
	Omar Usmani, United Kingdom
12:00 - 12:30	Pharmacoeconomic analysis of ICS-shadow side effects and costs Enrico Heffler, Italy
12:30 - 13:00	Strategies to reduce corticosteroids impact on severe asthma Martina Vasakova, Czech Republic
13:00 - 13:15	CLOSING AND PRIZE GIVING CEREMONY
Zaragoza III & IV	Joaquin Sastre, Spain







Skin Allergy Meeting

Joint meeting



www.eaaci.org/sam2019



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



Relevant outcomes in allergic asthma

Friday the 9th of November 2018 at 18.00-19.00 The Zaragoza I & II, Meliá Avenida América

Chair: Eike Wüstenberg

Early identification of asthma deterioration for modifying or preventing severe exacerbations. A clinical trial perspective.

Göran Eriksson, Sweden

Can we influence the natural course of asthma in routine care?

Eike Wüstenberg, Germany









SATELLITE SYMPOSIA

THURSDAY, 8 NOVEMBER 2018

18:15-19:15 SATELLITE SYMPOSIUM SANOFI-GENZYME AND REGENERON Zaragozal & II Type 2 Inflammation in Severe Asthma: Clinical and Therapeutic Implications



CHAIR: Santiago Quirce, Spain

Welcome and Introductions Santiago Quirce, Spain

Defining Severe Asthma Zuzana Diamant, The Netherlands

Type 2 Asthma: What Is it and What Mediators Drive It? Santiago Quirce, Spain

Interactive Session: Identifying Type 2 Asthma in Clinical Practice G. Walter Canonica, Italy

Closing Remarks and Panel Q&A Santiago Quirce, Spain

13:15-14:15	SATELLITE SYMPOSIUM NOVARTIS	Supported by:
Zaragoza I & II	New approaches in severe allergic asthma	NOVARTIS
CHAIR:	Ignacio Dávila, Spain	NOVARIIS
	Defining the severe allergic asthma patient candidat Santiago Quirce, Spain	te to biologics
	Component resolved diagnosis in severe allergic ast Olga Luengo, Spain	thma
18:00-19:00	SATELLITE SYMPOSIUM ALK	Supported by:
Zaragoza I & II	Relevant outcomes in allergic asthma	
CHAIR:	Eike Wüstenberg, Germany	ALK
	Early identification of asthma deterioration for modifying or preventing severe exacerbations. A clinical trial perspective Göran Eriksson, Sweden	
	Can we influence the natural course of asthma in routine care? Eike Wüstenberg, Germany	
	Like Wustenberg, Germany	



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GSK is a science-led global healthcare company with a special purpose: to help people do more, feel better, live longer. GSK has led the way in developing innovative medicines to advance the management of asthma and COPD for nearly 50 years. Over the last five vears we have launched six innovative medicines responding to continued unmet patient need, despite existing therapies. This is an industry leading portfolio in breadth, depth and innovation, developed to reach the right patients, with the right treatment.

SPONSOR - WELCOME RECEPTION

SEAIC - Spanish Society of Allergology and Clinical Immunology Web: www.seaic.org

Founded in 1948, the Spanish Society of Allergology and Clinical Immunology (SEAIC) is one of the oldest allergy societies in the world, currently with 1,460 active members (633 of the members in EAACI). There are 19 committees and commissions in our society and most of the affiliates attend adults and children. Some of our resources are: Periodic publications of positions paper (the last one: Vidal C, Antolín D, Rea ...no M, Valero A, Sastre J), Safety and Quality Recommendations in Allergy Medicine (Spanish acronym, RESCAL) J Invest Allergol Clin Immunol 2018; 28 (Suppl. 1):1-39, a textbook of Allergy, 2nd edition 2015 (1700 pages), and a journal:

J Invest Allergol Clin Immunol, impact factor 3.45.



ISAF 2018 EXHIBITORS

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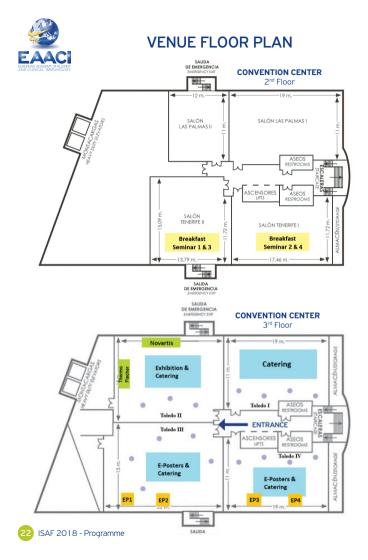
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GOLD LEVEL

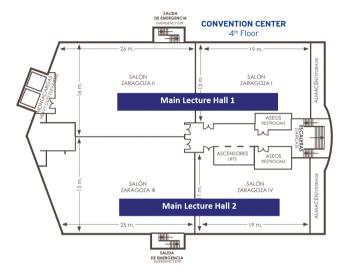
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> EAACI thanks its sponsors for supporting its Green Meetings initiative









TRAVEL GRANT AWARDEES OF ISAF 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 250 and will be reimbursed after the meeting.

- Rodrigo Jiménez-Saiz, Canada
- 2 Luciën Van Der Vlugt, The Netherlands 7 Snezhina Lazova, Bulgaria
- Mariana Valente Farraia. Portugal
- 4 Lvnn S. Greissel. Germanv
- 5 Tomas Slisz, Czech Republic

- 6 Kateryna Khromykh, Ukraine
- Orszula Radzikowska, Switzerland
- Ana Sá-Sousa. Portugal



GENERAL INFORMATION

ACCREDITATION – CME CREDITS

The ISAF 2018, International Severe Asthma Forum, Madrid, Spain, 08/11/2018-10/11/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 14 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

INTERNET

Free WIFI will be offered in all meeting rooms throughout the duration of the event.

Network: Melia_Hotel Password: -

MEDIA AND PRESS

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

Contact details

EAACI Communications Team EAACI Headquarters Hagenholzstrasse 1 1 1 3rd Floor 8050 Zurich Switzerland Email: communications@eaaci.org

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.

REGISTRATION DESK (FOYER LA CHEMINÉE)

The Registration Desk is located at the Ground Floor in front of the Lobby of the Cheminée Restaurant.

The opening hours are:

Thursday, 8 November	12:00 - 18:00
Friday, 9 November	07:30 - 18:00
Saturday, 10 November	07:30 - 14:00

EXHIBITION

The exhibition of the meeting will be held in the Toledo Room II. The opening hours of the exhibition are as follows:

Thursday, 8 November	12:00 - 20:00
Friday, 9 November	10:00 - 18:00
Saturday, 10 November	10:00 - 13:30





LANGUAGE

The official language of the meeting is English.

FILM, PHOTO AND VIDEO RECORDINGS

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 ISAF 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.

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6th Pediatric Allergy and Asthma Meeting



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EAACI Fellowships support EAACI Junior Members who wish to spend time in a research or clinical center in another country with up to 20,000 EUR, for a 3-12 months period.

For more information please visit www.eaaci.org



European Academy of Allergy and Clinical Immunology 1 – 5 June 2019 Lisbon, Portugal



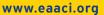
EAACI Congress 2019

Mapping the new world of allergy

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