

November 2, 2019 (Day 1)

	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
	Convention Hall A	International Conference Room	201	301	304	302
	2F	2F	2F	3F	3F	3F
	660 seats	500 seats	250 seats	240 seats	140 seats	160 seats
8:00	8:50~8:55 Opening Ceremony					
9:00	9:00~10:30 Symposium 1 Food allergy treatment based on understanding of allergen molecules Komei Ito Yasuto Kondo Philippe Eigenmann	9:00~11:00 Sympsiom 2 「Microbiome and allergy」 Supinda Bunyavanich Hiroshi Ohno Yuumi Matsuuoaka James E Gern	9:00~9:40 Pros & Cons 1 9:45~10:30 Educational Lecture 1	9:00~10:30 Satellite	9:00~10:30 Satellite	
10:00	10:35~11:20 Invited Lecture 1 Erika von Mutius	11:05~11:35 Educational Lecture 2 Philippe Eigenmann	10:35~12:05 Mini Symposium	10:35~12:05 Oral Presentation	10:35~11:45 Oral Presentation	10:35~11:55 Oral Presentation
11:00	11:25~12:10 Invited Lecture 2 Supinda Bunyavanich	11:40~12:10 Japan / Korea Exchange Session				
12:00	12:20~13:10 Educational Seminar 1	12:20~13:10 Educational Seminar 2	12:20~13:10 Educational Seminar 3	12:20~13:10 Educational Seminar 4	12:20~13:10 Educational Seminar 5	12:20~13:10 Educational Seminar 6
13:00	13:20~15:20 General Assembly	13:20~15:20 Skill-up Seminar	13:20~15:20 Basic Medical Seminar	13:50~15:20 Extension Lecture to public	* Educational Seminars are only available in Japanese	
14:00	15:25~15:55 President Lecture	15:25~15:55 Satellite				
15:00						
16:00						
17:00	17:15~18:45 Evening Symposium 1	17:15~18:45 Evening Symposium 2	17:15~18:45 Evening Symposium 3	17:15~18:45 Evening Symposium 4		
18:00	19:10~21:00 Get-together Party "Room TSURU" Hotel New Otani Makuhari 2F					
19:00						
20:00						

Room 7	Room 8	Room 9	Hands-on	Poster / Exhibition	
303	103	104	105	Convention Hall B, 104	
3F	1F	1F	1F	2F	
160 seats	140 seats	140 seats	140 seats	-	
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09:00~10:24
I-PAS 1

10:24~11:48
I-PAS 2

10:35~11:55
Oral Presentation

10:35~11:55
Oral Presentation

8:30~11:00
Poster Mounting

11:00~16:05
Poster Viewing

14:00~15:30
Hands-on Seminar

16:05~17:05
Poster Presentation

17:15~18:45
Study Group of
Neuropeptide

17:05~18:00
Poster Viewing

18:00~19:00
Poster Demolition

November 3, 2019 (Day 2)

	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
	Convention Hall A	International Conference Room	201	301	304	302
	2F	2F	2F	3F	3F	3F
	660 seats	500 seats	250 seats	240 seats	140 seats	160 seats
8:00						
9:00	8:30~10:00 Symposium 3	E☺J 8:30~10:00 Symposium 4 Preventing allergies from nutrition Debra J Palmer Rumiko Shibata Masamoto Kannno	8:30~9:10 Pros & Cons 2	8:30~10:00 Symposium		8:30~10:00 Satellite
10:00	10:05~11:05 Year in review	E☺J 10:10~10:55 Invited Lecture 3 Michael Perkin	9:15~10:00 Educational Lecture 3	10:10~11:40 Mini Symposium	10:10~11:50 Oral Presentation	10:10~11:40 Oral Presentation
11:00	11:10~11:50 Special Lecture	E☺J 11:05~11:50 Invited Lecture 4 James E Gern		10:10~11:50 Oral Presentation	10:10~11:50 Oral Presentation	10:10~11:40 Oral Presentation
12:00	12:00~12:50 Educational Seminar 7	12:00~12:50 Educational Seminar 8	12:00~12:50 Educational Seminar 9	12:00~12:50 Educational Seminar 10	12:00~12:50 Educational Seminar 11	12:00~12:50 Educational Seminar 12
13:00			* Educational Seminars are only available in Japanese			
14:00	14:10~14:50 Educational Lecture 4	E☺J 14:00~14:45 Invited Lecture 5 Debra J Palmer	14:05~15:20 Mini Symposium	13:50~15:20 Educator planned Session	14:05~15:25 Oral Presentation	14:10~15:20 Oral Presentation
15:00	15:00~17:00 Symposium 5	E☺J 14:50~17:00 Symposium 6 Environmental and genetic factors related to the onset of allergic symptoms: from the results of children's cohort studies worldwide including JECS (Japan Environment and Children's Study) Chisato Mori Yukihiko Ohtya Erika von Mutius Soo-Jong Hong Michael Perkin	15:30~17:00 Symposium 7			15:30~17:00 Satellite
17:00	17:00~17:15 Closing Ceremony					
18:00						
19:00						
20:00						

Room 7	Room 8	Room 9	Hands-on	Poster / Exhibition	
303	103	104	105	Convention Hall B, 104	
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8:30~10:00
Satellite

08:50~10:14
I-PAS 3

8:30-10:00
Hands-on Seminar

8:30~11:00
Poster Mounting

10:10~11:50
Oral Presentation

10:14~11:26
I-PAS 4

10:10~11:50
Oral Presentation

11:00~13:00
Poster Viewing

12:00~13:30
I-PAS Gethering
Gary WK Wong

13:00~14:00
Poster Presentation

14:10~15:20
Oral Presentation

14:10~15:10
Oral Presentation

14:00-15:30
Hands-on Seminar

14:00~15:30
Poster Viewing

15:30~16:30
Poster Demolition

English Program at a glance

November 2, Sat

Room 1

9:00-10:30

Symposium 1

【Food allergy treatment based on understanding of allergen molecules】

Moderators Atsuo Urisu, Urisu Clinic, Japan

Motohiro Ebisawa, Sagamihara National Hospital, Japan

SY1-1: *Clinical relevance of the structure and chemical properties of an allergen molecule*

Komei Ito, Aichi Children's Health and Medical Center, Japan

SY1-2: *Basic mechanism and latest information on PFAS*

Yasuto Kondo, Fujita Health University, Bantane Hospital, Japan

SY1-3: *Nut allergies*

Philippe Eigenmann, Hôpital cantonal Universitaire Genève (HUG),

Switzerland30

10:35-11:20

Invited Lecture 1

Innate immune system, environment and asthma in early childhood

Moderator Akihiro Morikawa, Kitakanto Allergy Institute Social welfare corporation KIBOUNOIE, Japan

Lecturer Erika von Mutius, Institute for Asthma and Allergy Prevention, German Research Center for Environmental Health, Germany2

11:25-12:10

Invited Lecture 2

Systems Approaches to Asthma and Allergy

Moderator Naomi Kondo, Gifu University, Heisei College of Health Sciences, Japan

Lecturer Supinda Bunyavanich, Jaffe Food Allergy Institute, Icahn School of Medicine at Mount Sinai, USA6

Room 2

9:00-11:00

Symposium 2

【Microbiome and allergies】

Moderators Naoki Shimojo, Graduate School of Medicine, Chiba University,
Japan

Shunji Hasegawa, Yamaguchi University Graduate School of Medicine,
Japan

SY2-1: *Food Allergy: Could Gut Microbiota Hold the Key?*

Supinda Bunyavanich, Jaffe Food Allergy Institute, Icahn School of
Medicine at Mount Sinai, USA34

SY2-2: *Gut microbiota and atopic dermatitis in infants: a birth cohort study*

Hiroshi Ohno, RIKEN Center for Integrative Medical Sciences, Japan

SY2-3: *The role of Staphylococcus aureus in atopic dermatitis*

Yumi Matsuoka-Nakamura, Chiba University, Japan

SY2-4: *Microbes, Allergies and Childhood Asthma*

James E. Gern, University of Wisconsin-Madison, School of Medicine
and Public Health, USA36

11:05-11:35

Educational Lecture 2

Tips and tricks to be aware for a successful manuscript submission

Moderator Kenichi Tokuyama, Saitama Medical University & Allergy Center,
Saitama Medical University Hospital , Japan

Lecturer Philippe Eigenmann, Hôpital cantonal Universitaire Genève (HUG),
Switzerland22

Doris Kollmann, Pediatric Allergy and Immunology, Germany

11:40-12:10

Japan-Korea Exchanges Session

Anaphylaxis in Korea

Moderator Yuhei Hamasaki, Karatsu Medical and Welfare Center, Japan

Lecturer Gwang-Cheon Jang, NHIS Ilsan Hospital, Korea26

Room 8

9:00-10:24

International Pediatric Allergy Symposium (I-PAS1)

【Epidemiology and Prediction】

- Moderators Jiu-Yao Wang, National Cheng Kung University, Taiwan60
Hideaki Morita, National Research Institute for Child Health and Development, Japan61
- I-PAS1-1: *IgE responses to multiple allergen components among Japanese school children in a general population birth cohort*
Kiwako Yamamoto, Allergy Center, National Center for Child Health and Development, Japan62
- I-PAS1-2: *Research on allergic diseases and its onset factors in two areas with different living environments*
Yuki Okada, Showa University School of Medicine, Japan64
- I-PAS1-3: *Reduction rate of specific IgE level as a predictor of persistent egg allergy in children*
Jong Deok Kim, Hanyang University Hospital, Korea66
- I-PAS1-4: *Allergic reactions due to the accidental ingestion of causative foods in nursery schools: A nationwide survey in Japan*
Noriyuki Yanagida, National Hospital Organization, Sagamihara National Hospital, Japan68
- I-PAS1-5: *Trends in food consumption for the nation and in prevalent parasitic egg shedding and atopic dermatitis in children aged 5 in Japan: a step for cogitation on the reported food allergy endemic*
Satoshi Honjo, National Hospital Organization Fukuoka National Hospital, Japan70
- I-PAS1-6: *Dust from chicken houses possesses allergy-protective properties*
Yuhan Xing, Prince of Wales Hospital, The Chinese University of Hong Kong, Hong Kong, China72
- I-PAS1-7: *Changing trends in the prevalence of asthma among primary school student in Southern Taiwan: a 10year repeated cross-sectional survey*
WeiYu Chen, Chi Mei Medical Center, Taiwan74

10:24-11:48

International Pediatric Allergy Symposium (I-PAS2)

【Food allergy】

Moderators Gary WK Wong, Faculty of Medicine, Chinese University of Hong Kong, Hong Kong SAR, China78
Kenji Matsumoto, National Research Institute for Child Health and Development, Japan79

I-PAS2-1: *Relationship between sensitization to allergen components and symptoms in banana allergy*
Nobuyuki Maruyama, Graduate School of Agriculture, Kyoto University, Japan80

I-PAS2-2: *The diagnostic value of in vitro food allergen-specific IgE in children with clinical history of food-induced allergic symptoms*
Ju Lee, National Cheng Kung University Hospital, Taiwan82

I-PAS2-3: *Food challenge for confirming sustained unresponsiveness in hens' egg oral immunotherapy*
Toshinori Nakamura, Showa University School of Medicine, Japan84

I-PAS2-4: *Frequency of adverse reactions of initial 3 months by low-dose peanut oral immunotherapy predicts efficacy for 3 years*
Ken-ichi Nagakura, National Hospital Organization, Sagamihara National Hospital, Japan86

I-PAS2-5: *Outcome of low-dose oral immunotherapy for severe cow's milk allergy at 5 years*
Yoko Miura, National Hospital Organization, Sagamihara National Hospital, Japan88

I-PAS2-6: *IL2RA expression after lymphocyte stimulation for non-IgE-mediated gastrointestinal food allergies*
Hisako Yagi, Gunma University Graduate School of Medicine, Japan90

I-PAS2-7: *Serum levels of soluble interleukin-2 receptor in non-IgE-mediated gastrointestinal food allergies*
Naoya Arakawa, Gunma University Graduate School of Medicine, Japan92

November 3, Sun

Room 2

8:30-10:00

Symposium 4

【Preventing allergies from nutrition】

Moderators Yukihiro Ohya, National Center for Child Health and Development,
Japan

Takashi Kusunoki, Shiga Medical Center for Children, Japan

SY4-1: *Immunomodulatory nutrients for allergy prevention*

Debra J. Palmer, The University of Western Australia (UWA),

Australia40

SY4-2: *Effects of prebiotic oligosaccharides on the prevention of atopic dermatitis.*

Rumiko Shibata, National Hospital Organization, Fukuoka National Hospital, Japan

SY4-3: *Lipids in breast milk is connecting to the onset and development of AD (Atopic Dermatitis): from human cohort to mouse model study.*

Masamoto Kanno, Graduate School of Biomedical Sciences, Hiroshima University, Japan

10:10-10:55

Invited Lecture 3

Prevention of Food Allergy

Moderator Hirohisa Saito, National Research Institute for Child Health & Development, Japan

Lecturer Michael Perkin, Population Health Research Institute, St. George's University of London, UK10

11:05-11:50

Invited Lecture 4

The ABCs of Rhinoviruses and Asthma

Moderator Yutaka Suehiro, Sonoda Women's University/ Osaka saiseikai nakatsu hospital, Japan

Lecturer James E. Gern, University of Wisconsin-Madison, School of Medicine and Public Health, USA14

14:00-14:45	<p>Invited Lecture 5 <i>A Dietitians role in clinical and research opportunities to make an impact for the prevention and treatment of allergies</i> Moderator Setsuko Ito, Doshisha Women's College of Liberal Arts, Japan</p> <p>Lecturer Debra J. Palmer, The University of Western Australia (UWA), Australia18</p>
14:50-17:00	<p>Symposium 6 【Environmental and genetic factors related to the onset of allergic symptoms: from the results of children's cohort studies worldwide including JECS (Japan Environment and Children's Study)】 Moderators Erika von Mutius, Institute for Asthma and Allergy Prevention, German Research Center for Environmental Health, Germany Chisato Mori, Graduate School of Medicine, Chiba University, Japan</p> <p>SY6-1: <i>The Chiba Study of Mother and Children's Health (C-MACH) and Pediatric Allergy in Japan</i> Chisato Mori, Graduate School of Medicine, Chiba University, Japan...44</p> <p>SY6-2: <i>Environmental Factors related to the onset of allergic diseases examined in JECS</i> Yukihiro Ohya, National Center for Child Health and Development, Japan46</p> <p>SY6-3: <i>Analysis Conducted by Birth Cohort Studies in EU</i> Erika von Mutius, Institute for Asthma and Allergy Prevention, German Research Center for Environmental Health, Germany48</p> <p>SY6-4: <i>Environmental and Genetic Factors From COCOA Birth Cohort : South Korea</i> Soo-Jong Hong, University of Ulsan College of Medicine, Korea50</p> <p>SY6-5: <i>Eat Study: Prevention of Food Allergy by Dietary Interventions</i> Michael Perkin, Population Health Research Institute, St. George's University of London, UK52</p>

=Organized by Japanese Society of Pediatric Allergy and Clinical Immunology, Ministry of the Environment Government of Japan, National Institute for Environmental Studies=

Room 8

8:50-10:14

International Pediatric Allergy Symposium (I-PAS3)

【Atopic dermatitis】

- Moderators Soo-Jong Hong, University of Ulsan College of Medicine, Korea
.....96
- Hiroki Murai, University of Fukui, Japan97
- I-PAS3-1: *Increase of hsa-mir-144-3p in umbilical cord blood is associated with the development of atopic dermatitis in infancy*
Yuzaburo Inoue, Chiba Children's Hospital, Japan98
- I-PAS3-2: *The association between staphylococcal scalded skin syndrome and atopic dermatitis*
Yoonha Hwang, Busan St. Mary's Hospital, Korea100
- I-PAS3-3: *Association among the presence of siblings, gut microbiota, and Atopic Dermatitis in 2 years old children*
Bahrul Fikri, Graduate School of Medicine, Chiba University, Japan102
- I-PAS3-4: *Association of birth season with skin response and eczema in infancy*
Miwa Shinohara, Juntendo University, Faculty of Medicine, Japan104
- I-PAS3-5: *Association of the cord blood CCL17/TARC levels with the cumulative prevalence of dermatitis in early infancy and the microbiota of Japanese pregnant woman: from the C-MACH birth cohort*
Hiromi Tanabe, Center for Preventive Medical Sciences, Chiba University, Japan106
- I-PAS3-6: *Umbilical cord serum TARC is a predictive marker of atopic dermatitis and food allergy: Results from the CHIBA study*
Noriko Sato, Graduate School of Medicine, Chiba University, Japan108
- I-PAS3-7: *A comprehensive study on urinary triclosan and propylparaben level affecting serum staphylococcal toxin-specific IgE and severity of allergic diseases*
Dong Keon Yon, CHA Bundang Medical Center, CHA University School of Medicine , Korea110

10:14-11:26	International Pediatric Allergy Symposium (I-PAS4) 【Bronchial asthma and Allergic rhinitis】	
	Moderators Yeong-Ho Rha, Kyunghee University, Korea	114
	Takumi Takizawa, Gunma University, Japan	115
	 I-PAS4-1: <i>Polymorphic markers of CDHR3 are associated with wheezing phenotypes and lung function in Chinese preschool children</i>	
	Man Fung Tang, The Chinese University of Hong Kong, Prince of Wales Hospital, Hong Kong	116
	 I-PAS4-2: <i>Correlation of the Childhood Asthma Control Test and Japanese Pediatric Asthma Guideline-defined asthma control</i>	
	Keigo Kainuma, Mie National Hospital, Japan	118
	 I-PAS4-3: <i>Analysis of change of breath sound characteristics after nasal high flow therapy</i>	
	Katsuhito Ikura, National Hospital Organization Nishisaitama-chuo National Hospital, Japan	120
	 I-PAS4-4: <i>Distinct airway microbiota of asthma exacerbation in children is associated with inflammatory phenotype</i>	
	Yoon Hee Kim, Yonsei University College of Medicine, Korea	122
	 I-PAS4-5: <i>Multiple-season analyses of causative pathogens in children hospitalized with asthma exacerbation</i>	
	Hiroki Yasudo, Yamaguchi University Graduate School of Medicine, Japan	124
	 I-PAS4-6: <i>Usefulness of exhaled extended nitric oxide in children with allergic rhinitis</i>	
	Ga Eun Kim, Yonsei University College of Medicine, Korea	126
12:00-13:30	I-PAS Gathering <i>The art of clinical research - What causes asthma?</i>	
	Gary WK Wong, Faculty of Medicine, Chinese University of Hong Kong, Hong Kong SAR, China	56

※Lunch buffet will be served in the venue.