



2016 대한천식알레르기학회 춘계 학술대회



일시 • 2016년 5월 6일(금) ~ 7일(토)

장소 • 서울 그랜드힐튼호텔

May 6, Friday	08:30 - 09:00	Registration			
	09:00 - 10:40	Post-Graduate Course		Year-in-Review	
		Big data brings relief to allergy	Clinical and experimental immunotherapy	1. Childhood asthma 이광주(한림의대)	
		1. Healthcare in the era of big data 정지훈(경희사이버대)	1. Overview of immunotherapy and current status in Korea 박중원(연세의대)	2. Adult asthma and airway disease 김세훈(서울의대)	
		2. Genomic big data for personalized pharmacotherapy 김주한(서울의대)	2. Specific immunotherapy in allergic rhinitis 김선태(가천의대)	3. Allergic and nonallergic rhinitis 김태훈(고려의대)	
		3. EMR: big data in the hospital 박래웅(아주의대)	3. Specific oral immunotherapy for food allergy 이수영(아주의대)	4. Atopic dermatitis and other skin allergy 이갑석(중앙의대)	
	10:40 - 11:10	Coffee Break / Poster Session			
	11:10 - 12:00	Special Lecture Use of Watson in medical field			이강윤(한국 IBM)
	12:00 - 12:50	Luncheon Symposium (1)			
	12:50 - 13:20	Opening Remark			
	13:20 - 14:10	Plenary Lecture (1) Asian phenotype of atopic dermatitis			이광훈(연세의대)
	14:10 - 14:40	Coffee Break / Poster Session			
	14:40 - 16:10	Symposium 1	Symposium 2	Allied Health Professional Symposium	
		Microbiome leading the allergy and shaping the future	Inflammatory cell death as a potential target for allergic diseases	Session 1. Allergic diseases at a glance	
1. Dysbiosis in the human gut microbiome underlying atopic dermatitis 유 영(고려의대)		1. Necrotic Inflammation: Bench-to-Bed translation 김순해(LG 생명과학)	14:30 - 14:55	Allergic Rhinitis 조은정(부산의대)	
2. Metagenomic approach for microbiome in chronic rhinosinusitis 조석현(한양의대)		2. Autophagy in severe asthma: Bed-to-Bench translation 박해심(아주의대)	14:55 - 15:20	Asthma 진현정(영남의대)	
3. Microbiome in asthma and COPD 김원웅(중앙의대)		3. Controlling NLRP3 inflammasome in airway inflammation 이용철(전북의대)	15:20 - 15:45	Atopic dermatitis 전유훈(한림의대)	
			15:45 - 16:10	Food allergy 송태원(인제의대)	
Coffee Break / Poster Session		16:10 - 16:30	Coffee Break		
16:40 - 18:40		Oral presentation 1	Oral presentation 2	Session 2. 알레르기 검사의 실제	
				16:30 - 17:00	알레르기 검사와 결과 해석 서정은(서울대병원)
				17:00 - 18:00	외래 및 검사실에서의 응급상황 대처 방법 신유섭(아주의대)
18:40	Welcome Reception				

May 7, Saturday	08:30 - 10:30	Oral presentation 3	Oral presentation 4	Oral presentatio 5	
	10:30 - 11:00	Coffee Break / Poster Session			
	11:00 - 12:00	Plenary Lecture (2) Application of genomics in asthma research			박춘식(순천향의대)
	12:00 - 13:10	Luncheon Symposium (2) KAAACI Award Ceremony			
	13:10 - 13:40	Coffee Break / Poster Session			
	13:40 - 15:40	Symposium 3	Symposium 4	Pros and Cons	
		How to use open database from general population	State of art; coping with severe and intractable cases	Should vitamin D levels be measured in patients with allergic diseases?	
		1. National Health Insurance data in asthma 김태범(울산의대)	1. Adult asthma 김상현(한양의대)	지혜미(차의대), 백혜성(한림의대)	
		2. KNHANES (Korea National Health and Nutrition Examination Survey) data in atopic dermatitis 이지현(가톨릭의대)	2. Pediatric asthma 유진호(울산의대)	Do asthma patients need life-long management?	
		3. Open database from a prospective community-based cohort 신 철(고려의대)	3. Atopic dermatitis 김현정(서울의료원)	송우정(서울의대), 권혁수(울산의대)	
	15:40 - 16:10	Coffee Break / Poster Session			
	16:10 - 18:10	Oral presentation 6	Oral presentation 7	Educational Symposium for Primary Care Physicians	
				Three different views on the treatment of rhinosinusitis	
				1. Internal medicine 강혜련(서울의대)	
18:10 - 18:20	Closing		2. Otolaryngology 김동영(서울의대)		
			3. Pediatrics 박용민(건국의대)		