2024 KDES Dry Eye



SUMMER CAMP IN JEJU ISLAND

2024. **06. 21** (Fri) - **22**(Sat) | CAMPHORTREE HOTEL&RESORT, 1F BANQUET

Day 1 (6/21, FRI)

14:50-15:00	Opening remarks	
Session I.		Voo Chan Park (Dong-A University) on You (Jeonbuk National University)
15:00-15:05	Comparison of Rebamipide and Diquafosol Eye Drops in Short Tear Break-Up Time Dry Eye Disease	Eun Chul Kim (Catholic University)
15:05-15:10	Comparing Two Mucin Secretagogues for Treatment of Dry Eye Disease: a Prospective Randomized Crossover Trial Wonju College of Med	
15:10-15:15	Efficacy of 2% Rebamipide inimmune-mediated ocular surface Kyung Sur disorder (Catholic Unive	
15:15-15:20	Comparison of Short-term Effectiveness and Tolerability of 2% Dong Hyun Rebamipide and 3% Diquafosol in Patients with Dry Eye Disease (Korea Unive	
15:20-15:25	The Effect of Rebamipide 2% Eyedrop on Conjunctival Goblet Cell Density in Mice	Ho Sik Hwang (Catholic University)
15:25-15:30	Clinical Efficacy of 2% Rebamipide for Video Display Terminal-Associated Dry Eye Disease: Results of a Prospective, Randomized Double-Blinded Study	Sang Beom Han (Saevit Eye Hospital)
15:30-15:35	Discussion	
15:35-15:50	Coffee Break / Poster session	
Session II.	Dry Eye Disease Masterclass Chairperson. Kyoung Yul Seo (Yonsei Univers Jong Suk Song (Korea Univers	
15:50-16:05	Dry Eye Disease Precision Treatment	Shiuh Liang Hsu (Kaohsiung Medical University
16:05-16:20	Potential of Proteomics Analysis as a Gold Standard for Dry Eye Disease Diagnosis	Hyung Keun Lee (Yonsei University)
16:20-16:35	New Korean Guideline for the Diagnosis and Management of Dr Eye Disease	y Kyung Chul Yoon (Chonnam National University)
16:35-16:50	Clinical Guideline of Meibomian Gland Dysfunction in Japan Jun Shimaza (Shimazaki Eye Clinic, Tokyo Dental College)	
16:50-17:10	Discussion	
17:10-17:20	Coffee Break / Poster session	
Session III.	Novel Insights into Dry Eye Disease Chairperson. Jong Soo Lee (Pusan National Univers Joon Young Hyon (Seoul National Universe	
17:20-17:35	Sleep Disorder-Related Dry Eye and Ocular Surface Changes	Wei Li (Xiamen University Medical College)
17:35-17:50	How to Differentiate Dry Eye Disease and Neuropathic Corneal Pain	Liu Yu Ch (Singapore National Eye Centre
17.30-17:50		
	Tolerability of Long-Acting Diquafosol Ophthalmic Solution by the Difference of Ocular Surface Characteristics	Reiko ARITA (Itoh Clinic
17:50-18:05 18:05-18:20		

Day 2 (6/22, SAT)

Session IV.	Innovative Studies on Dry Eye Disease	Chairperson. Mee Kum Kim (Seoul National University) Hyung Keun Lee (Yonsei University)
08:30-08:45	The ocular microbiome: current knowledge and applications Vilavun Puangsrichare (Chulalongkorn Universi	
08:45-09:00	Al in Diagnosis of Dry Eye	Jin Yuan (Zhongshan Ophthalmic Center)
09:00-09:15	New Candidate Drugs for Dry Eye Disease: Control of Inflammation	Young Joo Shin (Hallym University)
09:15-09:30	New Candidate Drugs for Dry Eye Disease: Induction of Fluid Secretion	Tae im Kim (Yonsei University)
09:30-09:45	Discussion	
09:45-10:05	Coffee Break	
Session V.	Emerging Issues in Dry Eye Disease	Chairperson. Byung Yi Ko (Nuri Eye Hospital) Kyung-Chul Yoon (Chonnam National University)
10:05-10:20	Defining the Disease Spectrum of Dry Eye Di	sease Ji Eun Lee (Pusan National University)
10:20-10:35	Real-World Randomized Controlled Trials in Dry Eye Disease Treatment	Young Sub Eom (Korea University)
10:35-10:50	Interim Assessment of Intense Pulsed Light 7 Dry Eye Disease	Treatment for Jae Yong Kim (Ulsan University)
10:50-11:05	Drug Delivery Platforms for Dry Eye Disease	Treatment Jae Woong Koh (Chosun University)
11:05-11:25	Discussion	

Poster presentation : All day

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Xin He (wei li's Recommendation)	Therapeutic Effect of Rosiglitazone in Dry Eye Caused by Sleep Deprivation
Bowen Wang (jin yuan's Recommendation)	Circadian disruption reduces MUC4 expression via clock molecule BMAL1 during dry eye development
Vannarut Satitpitaku (Vilavun's Recommendation)	Role of Platelet Rich Plasma in Dry Eye Patients Who Has Not Responded to Autologous Serum Treatment
Jong Soo Lee (Pusan National University)	The therapeutic efficacy of 2% Rebamipide eye solution in dry eye with meibomian gland dysfunction
Kyung Chul Yoon (Chonnam National University)	Clinical efficacy of Rebamipide eye drops in patients with Sjögren's syndrome accompanied by Meibomian gland dysfunction
Kyung Eun Han (Ewha Womans University)	Comparison of therapeutic effects of intense pulse laser (IPL) alone and a combination treatment of IPL and rebamipide in dry eye patients
ji Won Jung (Inha University)	Add-on effects and safety of 2% rebamipide clear solution in the treatment of Sjogren's syndrome dry eye
Jae Yong Kim (Ulsan University)	Efficacy of topical 2% rebamipide eyedrops in dry eye after cataract surgery