



AILF 2026

(The 1st Asan International Lymphatic Forum)

Date: 2026. 03. 20^(Fri) 09:30 ~ 18:00

Venue: Asan Medical Center, Grand Auditorium (East Wing, 6F)



참가 신청 QR CODE
(Registration QR Code)

INVITATION

We cordially invite world-leading researchers and clinicians in lymphology and lymphedema to share their unique perspectives and insights on the latest advances in the field.

Together with Asan Medical Center's multidisciplinary lymphatic experts, this forum will explore cutting-edge science and clinical translation across five sessions.

We warmly welcome you to join us for inspiring lectures and in-depth discussions that will foster collaboration and help shape future direction in lymphatic research and patient care.

INTERNATIONAL SPEAKER



Stanley G Rockson

Stanford University School, USA



Suami Hiroo

Macquarie University, Australia



Veronique Angeli

National University of Singapore, Singapore

AGENDA

Time	Program	Chair / Speaker
08:30-09:30	Registration	
09:30-09:40	Opening Remarks	Tae Won Kim (Director of the Asan Institute for Life Sciences, AILS)
09:40-09:50	Introduction of Asan Rehabilitation Research Center	Jae Yong Jeon (Asan Medical Center)
Session I.	Brain Lymphatics	Chair: Min-Seon Kim (Asan Medical Center) Jae Yong Jeon (Asan Medical Center)
09:50-10:10	Lymphatics for CSF Drainage	Jin-Hui Yoon (Sungkyunkwan University)
10:10-10:30	Assessing Head and Neck Cancer-Related Lymphedema Using Indocyanine Green Lymphography	Suami Hiroo (Macquarie University, Australia)
10:30-10:50	The Role of Lymphatic Supermicrosurgery to Manage Alzheimer's Disease - A Preliminary Report	Joon Pio Hong (Asan Medical Center)
10:50-11:05	Discussion	
11:05-11:15	Break	
Session II.	Physiology of Lymphatic Vessels	Chair: Stanley G Rockson (Stanford University School, USA) Kyung Won Kim (Asan Medical Center)
11:15-11:35	Role of Lymphatic Vessels in Lipid Metabolism	Veronique Angeli (National University of Singapore, Singapore)
11:35-11:55	Anatomical Studies of the Lymphatics and Lymphosome Concept with Reference to Lymphedema	Suami Hiroo (Macquarie University, Australia)
11:55-12:15	Lymphangio-dynamics for Early Monitoring of Pathological Alterations in Lymphatic Contraction	Hwayeong Cheon (Asan Medical Center)
12:15-12:30	Discussion	
12:30-13:30	Lunch	
Session III.	Lymphatics in Interstitium	Chair: Veronique Angeli (National University of Singapore, Singapore) Hyunsik Yoon (Seoul National University of Science and of Technology)
13:30-13:50	Alteration ECM by lymphedema	Stanley G Rockson (Stanford University School, USA)
13:50-14:10	Crosstalk between Adipose Tissue and Lymphatics	Veronique Angeli (National University of Singapore, Singapore)
14:10-14:30	Surface Fluidic Microneedles for Lymphatic Monitoring	Hyunsik Yoon (Seoul National University of Science and of Technology)
14:30-14:45	Discussion	
14:45-14:55	Coffee Break	
Session IV.	Diagnosis of Lymphatic Disease	Chair: Joon Young Choi (President, Korean Society of Lymphology and Lymphedema) Suami Hiroo (Macquarie University, Australia)
14:55-15:15	State-of-the-Art MR Lymphangiography: Current Status and Future Directions	Kyung Won Kim (Asan Medical Center)
15:15-15:35	Toward Improved Utilization of ICG Lymphography: Interpretation, Limitations, and Future Directions	Jin A Yoon (Pusan National University Hospital)
15:35-15:55	Ultrasonographic Assessment of Lymphedema: Clinical Utility and Practical Experience	Seung Woo Cha (Asan Medical Center)
15:55-16:10	Discussion	
16:10-16:20	Coffee Break	
Session V.	Treatment Strategies of Lymphatic Disease	Chair: Joon Pio Hong (Asan Medical Center) Jin A Yoon (Pusan National University Hospital)
16:20-16:40	The Role of Inflammation in Lymphedema	Stanley G Rockson (Stanford University School, USA)
16:40-17:00	How We Do It; Physiologic Surgery of Lymphedema in AMC	Chang Sik Park (Asan Medical Center)
17:00-17:20	Preoperative Rehabilitation for Lymphedema	Junghwa Do (Asan Medical Center)
17:20-17:35	Discussion	
17:35-18:00	Closing Remarks	Jae Yong Jeon (Asan Medical Center)

운영사무국(Organizing Secretariat) : 010-9357-6516