

AICRS 2026

(The 1st Asan International Cancer Rehabilitation Symposium)

Date: 2026. 03. 13^(Fri) 09:00 ~ 17:30

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



참가 신청 QR CODE
(Registration QR Code)

INVITATION

We cordially invite you to The 1st Asan International Cancer Rehabilitation Symposium (AICRS 2026).

This symposium serves as a premier platform for global experts to exchange insights on contemporary challenges and clinical advances across the cancer care continuum.

In collaboration with Asan Medical Center, we focus on integrating specialized rehabilitation from early intervention through long-term survivorship.

Our four thematic sessions address strategic integration, disease-specific protocols, evidence-based program development, and the role of future-oriented technologies.

Through scholarly presentations and interactive dialogue,

AICRS aims to foster interdisciplinary collaboration and advance the standard of cancer rehabilitation.

We look forward to your participation in this significant academic symposium.

INTERNATIONAL SPEAKER



Vishwa S. Raj

Levine Cancer Institute, USA



Samman Shahpar

Shirley Ryan AbilityLab, USA



Sean R Smith

University of Michigan, USA

AGENDA

Time	Program	Chair / Speaker
08:30-09:00	Registration	
09:00-09:10	Opening Remarks	Je-Hwan Lee (Vice President, Asan Medical Center)
09:10-09:20	Introduction of the Asan Rehabilitation Research Center	Jae Yong Jeon (Asan Medical Center)
Session I	Global Integration and Strategic Vision	Chair: Jae Yong Jeon (Asan Medical Center)
09:20-09:40	The Integration of Cancer Rehabilitation into the Oncology Spectrum	Vishwa S. Raj (Levine Cancer Institute, USA)
09:40-10:00	Next Steps in Cancer Rehabilitation: Needed Evolution for the Specialty to Progress	Samman Shahpar (Shirley Ryan AbilityLab, USA)
10:00-10:20	Ensuring Equitable Cancer Care for People with Disabilities: Rehabilitation's Role	Sean R Smith (University of Michigan, USA)
10:20-10:40	Discussion	
10:40-11:00	Coffee Break	
Session II	Disease-Specific Cancer Rehabilitation	Chair: Si Yeol Song (President of AMC Cancer Institute) Vishwa S. Raj (Levine Cancer Institute, USA)
11:00-11:20	Rehabilitation Strategies for Hematologic Malignancies	Seung Woo Cha (Asan Medical Center)
11:20-11:40	Rehabilitation in Pediatric Cancer Care	Eun Jae Ko (Asan Medical Center)
11:40-12:00	Brain Tumors Rehabilitation	Samman Shahpar (Shirley Ryan AbilityLab, USA)
12:00-12:20	Discussion	
12:20-13:30	Lunch	
Session III	Building Evidence and Programs in Cancer Rehabilitation	Chair: Jongin Lee (President, Korean Society of Cancer Rehabilitation) Samman Shahpar (Shirley Ryan AbilityLab, USA)
13:30-13:50	Strategic Program Development in Cancer Rehabilitation	Vishwa S. Raj (Levine Cancer Institute, USA)
13:50-14:10	Using the Electronic Health Record to Create Databases in Cancer Rehabilitation	Sean R Smith (University of Michigan, USA)
14:10-14:30	Current Evidence of Pulmonary Rehabilitation in Lung Cancer	Seung Hak Lee (Asan Medical Center)
14:30-14:50	Multimodal Rehabilitation in Esophageal Cancer Patients	Junghwa Do (Asan Medical Center)
14:50-15:10	Discussion	
15:10-15:30	Coffee Break	
Session IV	Technology, Innovation, and Future Directions	Chair: Sean R Smith (University of Michigan, USA) Hee Jeong Kim (Asan Medical Center)
15:30-15:50	From Digital Engagement to Immersive Care in Cancer Rehabilitation	Hee Jeong Kim (Asan Medical Center)
15:50-16:10	Establishing the Conditions for Precision Exercise in Cancer Rehabilitation	Hwayeong Cheon (Asan Medical Center)
16:10-16:30	Artificial Intelligence in Cancer Rehabilitation	Woon Ha Yeo (Asan Medical Center)
16:30-16:50	Discussion	
16:50-17:30	Closing Remarks	Jae Yong Jeon (Asan Medical Center)

운영사무국(Organizing Secretariat) : 010-9357-6516