

THE 7th SAMSUNG COMPREHENSIVE CANCER CENTER SYMPOSIUM

 **NOVEMBER 21 (SAT), 2026**

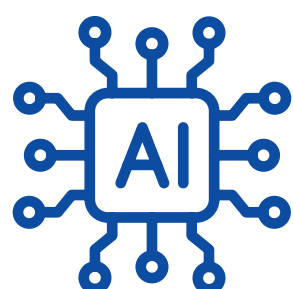
 **SAMSUNG COMPREHENSIVE CANCER CENTER**
SEOUL, KOREA

MAIN SESSION

AI TRANSFORMATION : “THE NEW STANDARD OF CANCER CARE CONTINUUM”

Session I

AI in Precision Diagnosis &
Multi-modal Data



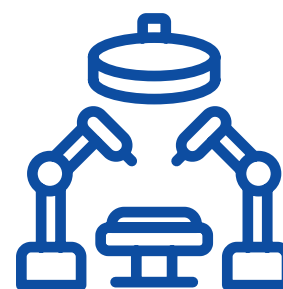
Session II

Precision Oncology &
Future Therapeutics



Session III

Surgical Excellence &
Standardizing AI



Session IV

AI for Survivorship &
Patient Outcomes



NURSING SESSION

**“TRANSFORMING GERIATRIC ONCOLOGY NURSING
: NEW PARADIGMS AND DIGITAL INNOVATION”**

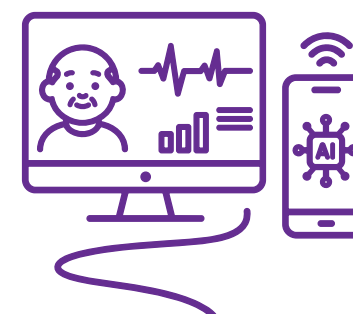
Session I

New Paradigms in Geriatric Oncology Nursing



Session II

Digital Technology-Driven Care in Geriatric Oncology Nursing



REGISTRATION



SCAN THE QR CODE FOR MORE
INFORMATION AND REGISTRATION

THE 7th SAMSUNG COMPREHENSIVE CANCER CENTER SYMPOSIUM SECRETARIAT

MAIN SESSION

E-MAIL. cancercenter.smc@samsung.com
TEL. 070-4020-3252(Symposium Secretariat)

NURSING SESSION

E-MAIL. yewonyewonchoi.choi@samsung.com
TEL. 010-5029-6169(SMC Inpatient Nursing Team 5)

Registration for the Nursing Session should be submitted separately to the Department of Nursing, Samsung Medical Center.

Please send your Full Name, Affiliation, License Number, Mobile Number, and E-mail Address.

AI TRANSFORMATION: THE NEW STANDARD OF CANCER CARE CONTINUUM

PRECISION, ROBOTS, AND BEYOND

 **NOVEMBER 21**(SAT), 2026

 **SAMSUNG COMPREHENSIVE CANCER CENTER**
SEOUL, KOREA

PROGRAM

Classification	Contents			Speaker
09:00~09:05	Opening (Executive Vice President, General Director of SCCC)			Hee Cheol Kim, M.D. (SMC, Korea)
09:05~09:10	Welcome Address (President & CEO)			Seung Woo Park, M.D. (SMC, Korea)
Session I. AI in Precision Diagnosis & Multi-modal Data		Session Chair : Fabrice Barlesi, M.D. (Gustave Roussy, France), Yeon Hee Park, M.D. (SMC, Korea)		
09:10~09:40	Standardizing AI in Comprehensive Cancer Centers			Fabrice Barlesi, M.D. (CEO, Gustave Roussy, France)
09:40~10:00	AI-Enhanced Digital Pathology			Yoon La Choi, M.D. (SMC, Korea)
10:00~10:20	Multi-modal Data Integration for Precision Oncology			Yeon Hee Park, M.D. (SMC, Korea)
10:20~10:40	Q & A			
10:40~10:50	Coffee Break			
Session II. Precision Oncology & Future Therapeutics		Session Chair : Joo Kyung Park, M.D. (SMC,Korea)		
10:50~11:20	The Future of Personalized Care (Precision 3.0) On-Line		Dominik Paul Modest, M.D. (Director of CCCC, Charité, Germany)	
11:20~11:40	Next-Generation Oncology: Harnessing AI for Breakthroughs in Pancreatobiliary Tract Cancers On-Line		Abou-Alfa, Ghassan, M.D. (MSKCC)	
11:40~12:00	AI-Powered Biomarkers			Sung Wook Seo, M.D. (SMC, Korea)
12:00~12:20	Q & A			
12:20~13:20	Lunch			
Session III. Surgical Excellence & Standardizing AI		Session Chair : Hee Cheol Kim, M.D. (SMC, Korea), Gyu Seong Choi, M.D. (SMC, Korea)		
13:20~14:00	AI in Surgery : From planning to Precision On-Line		Ji Woong Kim, Ph.D. (Stanford University, US)	
14:00~14:20	ORchestra: Humanoid Surgical Assistant & Intra-op Precision			Yong Gi Jung, M.D. (SMC, Korea)
14:20~14:40	AI-Guided Precision Surgery & Sim-to-Real			Jin Soo Rhu, M.D.(SMC, Korea)
14:40~15:00	Q & A			
15:00~15:10	Coffee Break			
Session IV. AI for Survivorship & Patient Outcomes		Session Chair : Matthias Rose, M.D. (Charité, Germany), Juhee Cho, Ph.D.(SMC, Korea)		
15:10~15:40	Making Patient Voice Count : PROs as the New Standard in Cancer Outcomes			Matthias Rose, M.D. (Charité, Germany)
15:40~16:00	From Patient Voice to Clinical Insight : Building AI-Ready Outcome Infrastructure in Radiation Oncology			Haeyoung Kim, M.D. (SMC, Korea)
16:00~16:20	Value-Based Care and Standardized Outcome Measures in Oncology			Matthias Hirsch (Healthcare Vice President of Statista)
16:20~16:55	Grand Debate "Does AI Make Cancer Care More Human?"			
	All Leader			
	- Fabrice Barlesi (Gustave Roussy)	- Dominik Paul Modest (Charité)	- Ji Woong Kim (Stanford Univ.)	
	- Matthias Rose (Charité)	- Matthias Hirsch (Statista)	- Hee Cheol Kim (SMC)	
16:55~17:00	- Si Yeol Song (AMC)	- Hong Gyun Wu (SNUH)	- Sang Kil Lee (YUHS)	
	Closing (Executive Vice President, SMC & General Director, Cancer Center)			Hee Cheol Kim, M.D. (SMC, Korea)



REGISTRATION

SCAN THE QR CODE FOR MORE INFORMATION
AND REGISTRATION

THE 7th SAMSUNG COMPREHENSIVE CANCER CENTER SYMPOSIUM SECRETARIAT

E-MAIL. cancercenter.smc@samsung.com
TEL. 070-4020-3252(Symposium Secretariat)

Transforming Geriatric Oncology Nursing : New Paradigms and Digital Innovation

 **NOVEMBER 21**(SAT) 2026
 **SAMSUNG COMPREHENSIVE CANCER CENTER**
B2 AUDITORIUM
SEOUL, KOREA

PROGRAM

Classification	Contents	Speaker
09:15~09:20	Opening of Nursing Session	Yun Hee Ham , CNO (Department of Nursing, SMC)
Session I. New Paradigms in Geriatric Oncology Nursing		Session Chair: Yun Hee Ham , CNO (Department of Nursing, SMC)
09:20~09:50	Future Directions for Geriatric Oncology Nursing in a Super-Aging Society: New Horizons and Strategic Directions	Jee Yeon Kwon , Senior Manager (Inpatient Nursing Team, SMC)
09:50~10:30	Development and Clinical Implementation of a Geriatric Oncology Care Pathway	Su Kyung Bae , GAPN (Inpatient Nursing Team, SMC)
10:30~10:55	Nurse-Led Early Mobility Intervention to Prevent Post-Intensive Care Syndrome in Geriatric Oncology Patients	Hae Kyung Ahn , Manager (Intensive Care Unit Nursing Team, SMC)
10:55~11:25	A Patient-Centered Quality Improvement Initiative to Enhance the Outpatient Experience in Geriatric Oncology	Mi Ree Choi , RN (Outpatient Nursing Team, SMC)
11:25~11:40	Coffee Break	
Session II. Digital Technology-Driven Care in Geriatric Oncology Nursing		Session Chair: Sook Hyun Park , Senior Manager (Nursing Innovation & Advancement Team, SMC)
11:40~12:05	Perioperative Optimization for Geriatric Patients in Robotic Surgery: The Role of Operating Room Nurses	Young Hee Jeong , Manager (Operating Room Nursing Team, SMC)
12:05~12:35	AI-Enabled Nursing Practice for Geriatric Oncology Patients in a Super-Aging Society: Clinical Applications and Future Directions	Hee Jin Kim , Manager (Nursing Innovation & Advancement Team, SMC)
12:35~12:45	Q & A	
12:45~12:50	Closing	
12:50~14:00	Lunch	

REGISTRATION
Registration for the Nursing Session should be submitted separately to the Department of Nursing, Samsung Medical Center.
Please send your Full Name, Affiliation, License Number, Mobile Number, and E-mail Address.

Department of Nursing, Samsung Medical Center.
E-MAIL. yewonyewonchoi.choi@samsung.com
TEL. 010-5029-6169(SMC Inpatient Nursing Team 5)