

# 60<sup>th</sup> Anniversary of SNU CRI

## 2023 Symposium

### Past, Present, and Future

June 23(Fri), 2023

Lee Kun-Hee Auditorium,  
Seoul National University Cancer Research Institute




**ZOOM ID : 428-530-8901**

08:50	Opening Remarks	Seock-Ah Im   Director, Seoul National University Cancer Research Institute   Korea
<b>Session I Progress of Bench Work for Cancer Research</b>		Chairperson : Tae Min Kim, Murim Choi   Seoul National University
09:00-09:30	Recirculating Tumor-Specific T Cell Responses as Biomarkers for Virally Driven Cancers	Evan Newell   Fred Hutchinson Cancer Center   USA
09:30-10:00	New Paradigm: Cytokine-Independent Role of IFITM3 and CD25 in Adaptive Immunity and B-Cell Malignancies	Jaewoong Lee   Korea University   Korea
10:00-10:30	Genotype to Phenotype Mapping of Tumorigenesis	Christina Curtis   Stanford University   USA
10:30-10:50	Coffee Break	
<b>Session II 보령암학술상 시상식 (Boryung Award for Cancer Research)</b>		Chairperson : Yung-Jue Bang   Korea Cancer Research Foundation
10:50-11:00	보령암학술상 시상 및 축하 (Boryung Award for Cancer Research)	
11:00-11:20	COREAN Trial, 15 Years' Itinerary	Seung-Yong Jeong   Seoul National University   Korea
11:20-11:30	사진촬영 (Photo Shoot)	
11:30-13:00	Lunch	
<b>Session III Progress of Methodology for Cancer Research</b>		Chairperson : Hyuk-Joon Lee, Sung-Yup Cho   Seoul National University
13:00-13:30	Epigenetic Field for Precision Cancer Risk Diagnosis and Exploitation of Its Carry-Over as a Synthetic Lethal Target	Toshikazu Ushijima   Hoshi University   Japan
13:30-14:00	Spatial Multi-Omics: Harnessing Spatially Resolved Laser-Activated Cell Sorting and AI-Driven Pathology for Targeted Cellular Analysis	Sunghoon Kwon   Seoul National University   Korea
14:00-14:30	Cancer Research Models Using Patient-Derived Xenograft (PDX), Patient-Derived Organoid (PDO) and PDX-Derived Organoid (PDXO)	Jong-Il Kim   Seoul National University   Korea
14:30-15:00	Deciphering B Cell Receptor Repertoires: What Have We Learned?	Junho Chung   Seoul National University   Korea
15:00-15:20	Coffee Break	
<b>Session IV Progress of Clinical Work for Cancer Research</b>		Chairperson : Dong-Wan Kim, Hyeong-Gon Moon   Seoul National University
15:20-15:50	OR to Bench	Han-Kwang Yang   Seoul National University   Korea
15:50-16:20	Integration of Translational Research at SNU CRI : The Interface between the Clinic and the Laboratory	Seock-Ah Im   Seoul National University   Korea
16:20-16:50	Korean Cell Line Bank : Establishment and Application of Patient-Derived Cell Lines and Organoids	Ja-Lok Ku   Seoul National University   Korea
16:50	Closing	Seock-Ah Im   Director, Seoul National University Cancer Research Institute   Korea
17:00	60 Years Anniversary of SNU CRI	