

# PROGRAM

<b>1:30~2:00PM</b>	<b>Welcome Remarks</b>	
		<p><b>Young Moo Lee</b> President, Hanyang University</p> <p><b>Kyung Hun Kim</b> The Executive Vice President for Medical Affairs &amp; President of Medical Center of Hanyang University</p> <p><b>Ho Soon Choi</b> Dean, College of Medicine</p> <p><b>Kyeong Geun Lee</b> Direct, Department of Surgery</p>
2:00~2:10PM	Introduction of HY-ICRMSCR	<b>Dongho Choi</b> (Chair of HY-ICRMSCR)
<b>2:10~3:50PM</b>	<b>Liver Cancer</b>	<b>Chair : Jesper Anderson, Ju-Seog Lee</b>
2:10~2:30PM	Patient derived tumor models phenotypic characterization and therapeutic target identification in liver cancer	<b>Jens Marquardt</b> (Johannes Gutenberg University)
2:30~2:50PM	Small RNA sequencing analysis and its application	<b>Daekwan Seo</b> (Macrogen Co. USA)
2:50~3:10PM	Multi-layered genomic landscape of liver cancer genome	<b>Hyun Goo Woo</b> (Ajou University School of Medicine)
3:10~3:30PM	The antitumorigenic effects of GDF11 in HCC. From Mesenchymal – Epithelial transition to glycolysis restriction	<b>Luis Quiroz</b> (Metropolitan Autonomous University)
3:30~3:50PM	Targeting of WEE1 reduces tumorigenecity and stemness in human hepatocellular carcinoma	<b>Yun-Han Lee</b> (Keimyung University School of Medicine)
<b>3:50~4:10PM</b>	<b>Coffee break</b>	
<b>4:10~5:50PM</b>	<b>Stem cells for regeneration</b>	<b>Chair : Ho Soon Choi, Sang-Hun Lee</b>
4:10~4:30PM	The reprogramming of hepatic precursors from human hepatocytes	<b>Jaemin Jeong</b> (Hanyang University College of Medicine)
4:30~4:50PM	Immune-inflammatory modulation as the therapeutic strategy of cell therapy for ALS and neurodegenerative disease	<b>Seung Hyun Kim</b> (Hanyang University College of Medicine)
4:50~5:10PM	Utilization of the RNA-binding protein Lin28a in stem cell-based therapy for Parkinson's disease	<b>Sang-Hun Lee</b> (Hanyang University College of Medicine)
5:10~5:30PM	Development of customized biomedical devices using 3D printing technique	<b>Sukhee Park</b> (Korea Institute of Industrial Technology)
5:30~5:50PM	The three-dimensional long-term culture of epithelial organoids from intestine	<b>Seung Bum Lee</b> (Korea Institute of Radiolgical & Medical Sciences)
<b>5:50PM</b>	<b>Closing remark</b>	