

A Leap from the Foundation to Fine Art
HBP SURGERY WEEK 2020

& The 52nd Annual congress of the
 Korean Association of HBP Surgery

MARCH 26-28, 2020 SEOUL DRAGON CITY, SEOUL, KOREA
www.khbps.org



SUNGKYUNKWAN UNIVERSITY



SAMSUNG COMPREHENSIVE CANCER CENTER

ONE-PAGE CURRICULUM VITAE

Full Name:	Park	Joon Oh	
	Last Name	First Name	Middle Initial
Professional Mailing Address:			
Professor, Division of Hematology-Oncology Samsung Medical Center, Sungkyunkwan Univ. School of Medicine		81 Irwon-ro Gangnam-gu Seoul 06351, KOREA	
Telephone: + 82-2-3410-3459, Fax: +82-2-3410 -1754, E-mail: oncopark@skku.edu			
Education (most current date first)			
Degree/Certification	Date (YYYY)	Institution, Country	
PhD	2001	Yonsei University Graduate School of Medical Science	
Master	1995	Yonsei University Graduate School	
MD	1991	Yonsei University College of Medicine	
Training & Academic Appointments (most current date first):			
Start and End Dates	Title	Institution or Company, State/Province/Country	
2019. 04. – Current	Director	Samsung Precision Medicine Research Institute	
2015. 04. – Current	Director	Center for Rare Cancers, Samsung Comprehensive Cancer Center	
2013. 04. – Current	Professor	Samsung Medical Center, Sungkyunkwan University School of Med	
2007. 04. – 2013. 03.	Associate Professor	Samsung Medical Center, Sungkyunkwan University School of Med.	
2006. 02. – 2008. 02.	Postdoc. Research Fellow	Dana-Farber Cancer Inst. /Harvard Medical School, Boston, MA	
2002. 03. – 2007. 03.	Assistant Professor	Samsung Medical Center, Sungkyunkwan University School of Med	
2001. 03. – 2002. 02.	Clinical Fellow	Samsung Medical Center, Sungkyunkwan University School of Med	
1999. 05. – 2001. 02.	Clinical & Research Fellow	Yonsei Cancer Center, Yonsei Univ. Medical College	
1992. 02. – 1996. 02.	Residency in Internal Medicine	Yonsei Severance Hospital, Yonsei Univ. Medical College	
1991. 02. – 1992. 02	Internship	Yonsei Severance Hospital, Yonsei Univ. Medical College	
Brief Summary of Relevant Clinical Research Experience:			
<p>I have a broad background in medical oncology, with specific training and expertise in translational and clinical in the field of cancer treatment.</p> <p>Clinically, I specialize in gastrointestinal cancers including gastric, colorectal, hepatocellular, pancreatic, and biliary tract cancers. My primary clinical interest is in pancreatic and biliary tract cancers with an emphasis in conducting clinical trials on multi-modality approaches in locally advanced & metastatic diseases. In addition, my clinical research focuses on developing novel therapeutic strategies for these cancers, integrating these into treatment regimens for patients with metastatic disease, and conducting early phase clinical trial. I have been an active co-investigator or sub-investigator of clinical trials in pancreatic, biliary tract and gastrointestinal cancers during the past few years.</p> <p>My research interest is mainly in translational research to predict treatment outcomes and to develop novel therapeutic strategies based on the molecular changes and genetic susceptibilities of cancers. I have particularly focused on studying “Impact of genetic alternations on the treatment of GI and pancreatic cancers” and “Molecular mechanisms of sensitivity and resistance to tyrosine kinase inhibitors (TKIs) and monoclonal antibodies in a large panel of genetically-defined GI and pancreatic cancer cell lines”. Based on these preclinical studies, our team conducts several “Genotype-directed SMART clinical trials” in GI and pancreatic cancers.</p>			
License/Board Certifications	License for Physician (#43880), Korea Internal Medicine (#4783), Korea Sub-specialty in Hematology-Oncology (#6-01-189), Korea		
Latest GCP-ICH training: SMC GCP training on 21 Feb 2019			