


Curriculum Vitae

Name	Hark Kyun Kim	
Position	Medical Oncologist	
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Education	1985-1991 1996-2000	M.D., Seoul National University College of Medicine, Korea Ph.D., Seoul National University College of Medicine, Korea
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Postgraduate	1994-1999	Internship and Residency (Internal Medicine), Seoul National University Hospital
Fellowship	1999-2000 2000-2001 2005-2009	Clinical Fellow (Medical Oncology/Hematology), Seoul National University Hospital Fellow, National Cancer Center, Tokyo, Japan Fellow, National Cancer Institute, Bethesda, MD, USA
Positions	2001-Present 2011-2012 2014-Present	Medical Oncologist, Center for Gastric Cancer, National Cancer Center Medical Director, National Oncoventure of Korea Professor, Graduate School of Cancer Science & Policy

Selected corresponding author publication	<p>Mun D, Bhin J, Kim S, et al. Proteogenomic characterization of human early-onset gastric cancer. <i>Cancer Cells</i> 2019 Jan 14; 35:1:111:E10 [Epub]</p> <p>Lee SJ, Shin SP, Lee SH, et al. Phase I trial of intravenous Ad5CRT in patients with liver metastasis of gastrointestinal cancers. <i>Cancer Gene Ther</i> 2018 Nov 5 [EPub]</p> <p>Yang H, Hong D, Cho SY, et al. RhoGAP domain-containing fusions and PPAPDC1A fusions are recurrent and prognostic in diffuse gastric cancer. <i>Nat Commun</i> 2018 Oct 25;9(1):4439</p> <p>Cho SY, Park JW, Liu Y, et al. Sporadic Early-Onset Diffuse Gastric Cancers Have High Frequency of Somatic CDH1 Alterations, but Low Frequency of Somatic RHOA Mutations Compared With Late-Onset Cancers. <i>Gastroenterology</i> 2017 Aug;153(2):536-549.</p> <p>Park JW, Park DM, Kim DY, et al. Sca-1 enriches for a cancer stem cell-like subpopulation in mouse gastric cancer. <i>Stem Cells</i> 2016 May;34(5):1177-87.</p> <p>Park JW, Park DM, Choi BK, et al. Establishment and characterization of metastatic gastric cancer cell lines from murine gastric adenocarcinoma lacking Smad4, p53, and E-cadherin. <i>Mol Carcinogenesis</i> 2015 Nov;54(11)</p> <p>Park JW, Jang SH, Park DM, et al. Loss of E-cadherin and Smad4 cooperate to promote the development and metastasis of diffuse-type gastric adenocarcinoma. <i>Mol Cancer Res</i> 2014 Aug;12(8):1088-99</p> <p>Kim HK, Green JE. Review: Predictive biomarker candidates for the response of gastric cancer to targeted and cytotoxic agents. <i>Pharmacogenomics</i>.2014;15(3):375-84.</p>
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