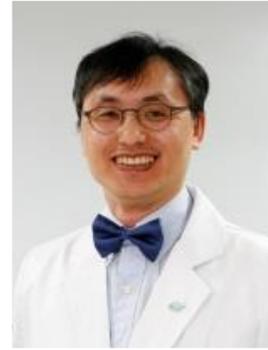


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	1997-1999	Master of Science
Thesis: "Detection of circulating tumor cells in peripheral blood by reverse transcription-polymerase chain reaction in gastric cancer patients"		
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2009-2016	<p>Associate professor, University of Ulsan College of Medicine</p> <p>Director, Department of Hematology and Oncology</p> <p>Ulsan University Hospital</p> <p>Ulsan, KOREA</p>
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2017-Present	<p>Professor, Gachon University College of Medicine</p> <p>Division of Hematology, Gachon University Gil Medical Center, Gachon Uni- versity College of Medicine</p>
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Society

The Korean Society of Hematology

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Chair, The Korean Society of Hematology CML Working Party

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Fields of interest Acute myeloid leukemia

Chronic myeloid leukemia

Myelodysplastic syndrome

Aplastic anemia

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Clinical Trials 2004-present Over 200 trials as PI including "Randomized comparison of cyclophosphamide versus fludarabine in addition to anti-thymocyte globulin for the conditioning therapy in allogeneic hematopoietic cell transplantation for bone marrow failure syndrome"

Publications

1. Epstein Barr virus associated hemophagocytic syndrome. Kim IS, Park CK, **Kim H**, Lee YY, Ahn MJ, Lee WS; 1997 J Korean Med Sci.
2. Isolated Elevation of aspartate aminotransferase by lactoenzyme formation. **Hawk Kim**, Choon Shik Choi, Joohyun Sohn, Young Woo Sohn; Kor J Hepatol. 1999
3. Clinical application of autologous hematopoietic stem cell transplantation. **Hawk Kim**, Seok Joong Oh, Young Yeol Lee, In Soon Kim, Myung Joo Ahn; Hanyang Med J. 1999
4. p53 protein expression and its prognostic importance in patients with nodal non-Hodgkin's lymphoma. Ahn MJ, **Kim H**, Kim IS, Park JK, Ki MR, Park CK; J Korean Med Sci. 2000
5. Detection of micrometastasis of stomach cancer using PCR in peripheral blood. **Hawk Kim**, Young Yeol Lee, In Soon Kim, Myung Joo Ahn; Cancer Research and Treatment. 2000
6. Eosinophilic fasciitis preceding relapse of peripheral T-cell lymphoma. **Kim H**, Kim MO, Ahn MJ, Lee YY, Jung TJ, Choi IY, Kim IS, Park CK; J Korean Med Sci. 2000
7. Analysis of fatal intracranial hemorrhage in 792 acute leukemia patients. **Hawk Kim**, Je-Hwan Lee, Seong-Joon Choi, Woo-Kun Kim, Jung-Shin Lee, Kyoo-Hyung Lee; Haematologica. 2004 May;89(5):622-4.
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- progressing during 5-FU/platinum treatment. **Hawk Kim**¹, Jae-Hoo Park¹, Sung-Jo Bang², Jung-Woo Shin², Kwang-Ro Joo², Do-Ha Kim², Neung-Hwa Park², Hong Rae Cho³, Gyu Yeol Kim³, and Young Joo Min¹; Jpn J Clin Oncol. 2005 Dec;35(12):727-32. Epub 2005 Dec 6.
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- Hawk Kim**¹⁶, Moo Rim Park¹⁷, Jinny Park¹⁸, Chul Soo Kim¹⁹, Hyeoung Joon Kim²⁰, Yeo Kyeoung Kim²⁰, Eun Kyung Park²¹, Dae Young Zang²², Deog Yeon Jo²³, Joon Ho Moon^{1*}, & Seon Yang Park^{9*} *Leukemia & Lymphoma*, June 2011; 52(6): 1024–1029
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37. Adverse prognostic impact of abnormal lesions detected by genome-wide single-nucleotide polymorphism-array based karyotyping analysis in acute myeloid leukemia with normal karyotype. Jun Ho Yi, JungWon Huh, Hee-Jin Kim, Sun-Hee Kim, Hyeoung-Joon Kim, Yeokyeoung Kim, Sang Kyun Sohn, Joon Ho Moon, Sung Hyun Kim, Kyoung Ha Kim, Jong Ho Won, Yeung Chul Moon, **Hawk Kim**, Jinny Park, Chul Won Jung, and Dong Hwan Kim. *J Clin Oncol* 2011, 29 (35):4702-4708
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