

## Curriculum Vitae

**Kyong Hwa Park, MD, PhD**

Professor, Oncology/Hematology,  
Department of Internal Medicine, College of Medicine, Korea University



- **Current Position**

- 2018.3–Present Professor, Oncology/Hematology, Department of Internal Medicine, College of Medicine, Korea University
- 2018.7–Present Adjunctive Professor, Department of Medical Education, Korea University College of Medicine
- 2016.3–Present Associate Director, Clinical Trial Center, Korea University Anam Hospital

- **Experience and Positions Held**

- 2016.2–2022.1 Chair, Division of Oncology/Hematology, Department of Internal Medicine, Korea University Anam Hospital
- 2014.3–2015.2 Visiting scientist, Tumor vaccine group in division of Oncology, department of medicine, University of Washington.
- 2013.3–2018.2 Associate professor, Korea University
- 2009.3–2013.2 Assistant professor, Korea University
- 2007.9–2009.2 Full time lecturer, Oncology/Hematology, Korea University
- 2007.6–2007.8 Clinical Assistant Professor, Oncology/Hematology, Korea University Anam Hospital
- 2005.6–2007.6 Postdoctoral fellow, Tumor vaccine group in division of Oncology, department of medicine, University of Washington.
- 2004.3–2005.5 Clinical fellowship in Division of Oncology/Hematology, Internal Medicine, Korea University Hospital, Seoul, Korea.
- 1999.3–2004.2 Residency in Internal Medicine, Korea University Hospital, Seoul, Korea.
- 1998.3–1999.2 Rotating Internship, Korea University Hospital, Seoul, Korea.

- **Education**

- 2002–2005 Ph. D., Graduate School, Korea University, College of Medicine, Seoul, Korea.
- 1999–2002 Graduate School of Korea University, Master's Course. Majored in Internal Medicine, Seoul, Korea.
- 1998 ECFMG Certificate (No. 0–538–258–5).
- 1990–1998 MD, College of Medicine, Korea University, Seoul, Korea.

- **Particular interest in Oncology - Clinical and Research**

- Clinical interest – Peptide based vaccine for HER-2 overexpressing or ER-negative breast cancer patient
- Basic research interest – Translational research for the development of peptide based vaccine and T cell therapy in breast and ovarian cancer