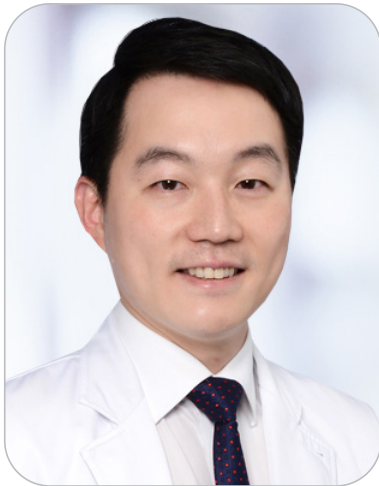


Youngil Koh

Curriculum Vitae



Professor
Seoul National University Hospital (SNUH), Seoul, Korea

Career

2025.3–Current	Professor, Medical Oncology, SNUH, Seoul, Korea
2019.3–2025.4	Associate Professor, Hematology/Medical Oncology, SNUH, Seoul, Korea
2022.9–2024.5	Visiting Associate Professor, Department of Pathology, Stanford Univ. USA
2014.3–2019.2	Assistant Professor, Hematology/Medical Oncology, SNUH, Seoul, Korea
2013.5–2014.2	Clinical Fellow in Hematology/Medical Oncology, SNUH, Seoul, Korea
2010.3–2013.4	Public Service Doctor, Kkotdongnae, Gapyeong, Korea (Military service)
2010.2	Board Certified in Internal Medicine, SNUH, Seoul, Korea
2005.2	MD, Seoul National University College of Medicine, Seoul, Korea

Education

2018.2	PhD., Molecular and Clinical Oncology, Seoul National University, Seoul, Korea
2010.2	MS, Molecular and Clinical Oncology, Seoul National University, Seoul, Korea
2005.2	MD, Seoul National University College of Medicine, Seoul, Korea

Qualification ID

Medical doctor, ID 86015
Internal Medicine, ID 12468

GCP Training

2024.12	GCP training by Seoul National University Hospital
---------	--

Publication (1st or corresponding author only, including co-first author)

1. Koh Y, Lee HE, Im SA, et al. VEGF expression is related to good response and long progression-free survival in gastrointestinal stromal tumor patients treated with Sunitinib. Diagnostic molecular pathology : the American journal of surgical pathology, part B 2011;20:143–7.
2. Kim I, Koh Y, Yoon SS, et al. Fludarabine, cytarabine, and attenuated-dose idarubicin (m-FLAI) combination therapy for elderly acute myeloid leukemia patients. American journal of hematology 2013;88:10–5.

