



Name	Hyunsoo Cho	
Current Position	Assistant Professor	
Country	Republic of Korea	
Major Field	Multiple Myeloma	

Educational Background

2005 -2011	M.D. Yonsei University College of Medicine, Seoul, Korea
2013 -2015	M.S. Yonsei University Graduate School, Seoul, Korea (Advisor: Prof. Jin Seok Kim)
2016 -2019	Ph.D. Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea (Advisor: Prof. Gou Young Koh)

Professional Experience

2011 -2015	Internship & Residency, Severance Hospital, Yonsei University College of Medicine
2016 -2020	PhD student, Military Duty, KAIST
2019 -2020	Postdoctoral Researcher, Military Duty, KAIST
2020 -2021	Clinical Fellow, Division of Hematology, Yonsei University College of Medicine
2021 -current	Assistant Professor, Division of Hematology, Yonsei University College of Medicine

Main Scientific Publications

Cho H, Shin S, Chung H, Jang JE, Kim YR, Cheong JW, Min YH, Lee ST, Choi JR, Kim JS. Real-world data on prognostic value of measurable residual disease assessment by fragment analysis or next-generation sequencing in multiple myeloma. **Br J Haematol**. 2022 Aug;198(3):503-514.

Cho H, Jang JE, Eom JI, Jeung HK, Chung H, Kim JS, Cheong JW, Min YH. Arsenic trioxide synergistically promotes the antileukaemic activity of venetoclax by downregulating Mcl-1 in acute myeloid leukaemia cells. **Exp Hematol Oncol**. 2021 Apr 15;10(1):28.

Cho H[#], Kim KH[#], Lee H, Kim CG, Chung H, Choi YS, Park SH, Cheong JW, Min YH, Shin EC*, Kim JS*. Adaptive natural killer cells facilitate effector functions of daratumumab in multiple myeloma. **Clin Cancer Res**. 2021 May 15;27(10):2947-2958. ([#]Co-first authors)

Hong SP[#], Yang MJ[#], Cho H[#], Park I, Bae H, Choe K, Suh SH, Adams R, Alitalo K, Lim DS, Koh GY. Distinct fibroblast subsets regulate lacteal integrity through YAP/TAZ-induced VEGF-C in intestinal villi. **Nat Commun.** 2020 Aug 14;11(1):4102. ([#]Co-first authors)

Ahn JH[#], Cho H[#], Kim JH, Kim SH, Ham JS, Park I, Suh SS, Hong SP, Song JH, Hong YK, Jeong Y, Park SH, and Koh GY. Meningeal lymphatic vessels at the skull base drain cerebrospinal fluid. **Nature.** 2019 Aug;572(7767):62-66. ([#]Co-first authors)

Cho H, Kim J, Ahn JH, Hong YK, Makinen T, Lim DS, Koh GY. YAP and TAZ Negatively Regulate Prox1 During Developmental and Pathologic Lymphangiogenesis. **Circ Res.** 2019 Jan 18;124(2):225-242.
