


Curriculum Vitae

Name	Kyung-Hun Lee	
Current Position & Affiliation	Seoul National University Hospital	
Country	Korea	

Educational Background

M.D. Ph.D., Seoul National University

Professional Experience

Residency and clinical fellowship at Seoul National University Hospital
 Clinical professor, Seoul National University Hospital since 2011
 Visiting scholar, University of California San Francisco, 2019-2020

Professional Organizations

Korean Society of Medical Oncology
 Korean Cancer Study Group
 Korean Cancer Association
 American Society of Clinical Oncology
 American Association for Cancer Research
 European Society for Medical Oncology

Main Scientific Publications

Min A, Kim K, Jeong K, Choi S, Kim S, Suh KJ, **Lee KH**, Kim S, Im SA. Homologous repair deficiency score for identifying breast cancers with defective DNA damage response. *Sci Rep.* 2020 Jul 27;10(1):12506.

Lee MS, Ryoo BY, Hsu CH, Numata K, Stein S, Verret W, Hack SP, Spahn J, Liu B, Abdullah H, Wang Y, He AR, **Lee KH**; GO30140 investigators. Atezolizumab with or without bevacizumab in unresectable hepatocellular carcinoma (GO30140): an open-

label, multicentre, phase 1b study. *Lancet Oncol.* 2020 Jun;21(6):808-820.

Lee DW, Ryu HS, Jin MS, **Lee KH**, Suh KJ, Youk J, Kim JY, Min A, Lee HB, Moon HG, Kim TY, Han SW, Oh DY, Han W, Park IA, Noh DY, Im SA. Immune recurrence score using 7 immunoregulatory protein expressions can predict recurrence in stage I–III breast cancer patients. *Br J Cancer.* 2019 Jul;121(3):230-236.

Suh KJ, Ryu HS, **Lee KH**, Kim H, Min A, Kim TY, Yang Y, Lee HB, Moon HG, Han SW, Oh DY, Han W, Park IA, Noh DY, Im SA. Prognostic effects of abnormal DNA damage response protein expression in breast cancer. *Breast Cancer Res Treat.* 2019 Jan 22. doi: 10.1007/s10549-019-05128-9.
