

- **Name:** Hyo Jin Lee
 - **Current Position & Affiliation:** Professor, Chungnam National University
 - **Country:** Republic of Korea
-

• Educational Background:

- 1991-1997 College of Medicine, Chungnam National University (M.D.)
- 2003-2005 Graduate School, Chungnam National University (M.S.)
- 2005-2008 Graduate School, Chungnam National University (Ph.D.)

• Professional Experience:

- 2007-2015 Clinical Professor, Department of Internal Medicine, Chungnam National University Hospital
- 2012-2014 Postdoctoral Research Associate, Lineberger Comprehensive Cancer Center, University of North Carolina (UNC), NC, USA
- 2015-2016 Assistant Professor, Chungnam National University College of Medicine
- 2016-2020 Associate Professor, Chungnam National University College of Medicine
- 2020- Professor, Chungnam National University College of Medicine

• Professional Organizations:

- 2006- Korean Society of Medical Oncology (KSMO)
- 2006- Korean Cancer Study Group (KCSG)
- 2009- American Association for Cancer Research (AACR)
- 2009- American Society of Clinical Oncology (ASCO)
- 2011- European Society for Medical Oncology (ESMO)
- 2013- European Association for Cancer Research (EACR)

• **Main Scientific Publications:**

1. Kim N, Ryu H, Kim S, Joo M, Jeon HJ, Lee MW, Song IC, Kim MN, Kim JM, Lee HJ. CXCR7 promotes migration and invasion in head and neck squamous cell carcinoma by upregulating TGF- β 1/Smad2/3 signaling. *Sci Rep* 9(1):18100, 2019
2. Kim S, Kim JE, Kim N, Joo M, Lee MW, Jeon HJ, Ryu H, Song IC, Song GY, Lee HJ. Decursin inhibits tumor growth, migration, and invasion in gastric cancer by down-regulating CXCR7 expression. *Am J Cancer Res* 9(9):2007-2018, 2019
3. Bailey ST, Smith AM, Kardos J, Wobker SE, Wilson HL, Krishnan B, Saito R, Lee HJ, Zhang J, Eaton SC, Williams LA, Manocha U, Peters DJ, Pan X, Carroll TJ, Felsher DW, Walter V, Zhang Q, Parker JS, Yeh JJ, Moffitt RA, Leung JY, Kim WY. MYC activation cooperates with Vhl and Ink4a/Arf loss to induce clear cell renal cell carcinoma. *Nat Commun* 8:15770, 2017
4. Lee DG, Lee SH, Kim JS, Park J, Cho YL, Kim KS, Jo DY, Song IC, Kim N, Yun HJ, Park YJ, Lee SJ, Lee HG, Bae KH, Lee SC, Shim S, Kim YM, Kwon YG, Kim JM, Lee HJ^{*}, Min JK^{*}. Loss of NDRG2 promotes epithelial-mesenchymal transition of gallbladder carcinoma cells through MMP-19-mediated Slug expression. *J Hepatol* 63(6):1429-1439, 2015 (*corresponding author)
5. Lee HJ, Song IC, Yun HJ, Jo DY, Kim S. CXC chemokines and chemokine receptors in gastric cancer: from basic findings towards therapeutic targeting. *World J Gastroenterol* 20(7):1681-93, 2014
6. Lee HJ, Lee K, Lee DG, Bae KH, Kim JS, Liang ZL, Huang SM, Suk Oh Y, Kim HY, Jo DY, Min JK, Kim JM, Lee HJ. Chemokine (C-X-C motif) ligand 12 is associated with gallbladder carcinoma progression and is a novel independent poor prognostic factor. *Clin Cancer Res* 18(12):3270-3280, 2012
7. Liang ZL, Kang K, Yoon S, Huang SM, Lim JS, Kim JM, Lim JS, Lee HJ. NDRG2 is involved in the oncogenic properties of renal cell carcinoma and its loss is a novel independent poor prognostic factor after nephrectomy. *Ann Surg Oncol* 19(8):2763-2772, 2012.