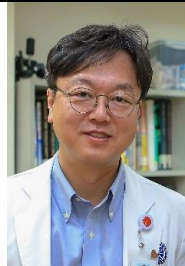




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Country	Korea	
Organization	Department of Internal Medicine Yonsei University College of Medicine	
Current Position	Professor	

Educational Background

Mar. 1988 - Feb. 1994 Bachelor Degree, Yonsei University College of Medicine, Seoul, Korea
 Mar. 1998 - Feb. 1999 Master's Degree of Medical Science, Yonsei University College of Medicine, Seoul, Korea
 Mar. 1999 – Feb. 2004 Ph.D. Course of Medical Science, Yonsei University College of Medicine, Seoul, Korea

Professional Experiences

Internships and Residencies:

1994-1995 Intern in Medicine, Yonsei University Medical Center, Seoul, MD
 1995-1999 Resident in Medicine, Yonsei University Medical Center, Seoul, MD

Clinical and Research Fellowships:

2002-2004 Research & clinical fellow in internal medicine
 Yonsei University College of Medicine, Severance Hospital

Experience:

2004-2006 Clinical Assistant Professor, KyungHee University College of Medicine
 2006-2007 Instructor, Yonsei University College of Medicine
 2007-2010 Assistant Professor, Yonsei University College of Medicine
 2009-2011 Visiting assistant professor MD Anderson cancer center University of Texas
 2011-2016 Associate professor, Yonsei University College of Medicine
 2016-present Professor, Yonsei University College of Medicine
 2017-2019 Chief of Esophageal cancer center, Yonsei cancer hospital
 2019-present Chief of Gastric Cancer center, Yonsei cancer hospital

Main Scientific Publications

1. Yoon JH, You BH, Park CH, Kim YJ, Nam JW, **Lee SK(corresponding)**. The long noncoding RNA LUCAT1 promotes tumorigenesis by controlling ubiquitination and stability of DNA methyltransferase 1 in esophageal squamous cell carcinoma. *Cancer Lett.* 2018 Mar 28;417:47-57
2. Lee NK, Lee JH, Ivan C, Ling H, Zhang X, Park CH, Calin GA, **Lee SK(corresponding)**. MALAT1 promoted invasiveness of gastric adenocarcinoma. *BMC Cancer.* 2017 Jan 11;17(1):46
3. Lee NK, Lee JH, Kim WK, Yun S, Youn YH, Park CH, Choi YY, Kim H, **Lee SK(corresponding)**. Promoter methylation of PCDH10 by HOTAIR regulates the progression of gastrointestinal stromal tumors. *Oncotarget.* 2016 Nov 15;7(46):75307-75318
4. Park CH, Kim EH, Chung H, Park JC, Shin SK, Lee YC, An JY, Kim HI, Cheong JH, Hyung WJ, Noh SH, Kim CB, **Lee SK(corresponding)**. Periodic Endoscopies Might Not Increase the Detection of Early Gastric Cancer in a Young Population. *PLoS One.* 2016 Jul 22;11(7):e0159759
5. Lee SK. Usefulness of Probe-Based Confocal Laser Endomicroscopy for Esophageal Squamous Cell Neoplasm. *Clin Endosc.* 2019 Mar;52(2):91-92.
6. Park CH, Kim H, Jo JH, Hahn KY, Yoon JH, Kim SY, Lee YC, Noh SH, Chung HC, **Lee**



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- SK(corresponding)**. Role of probe-based confocal laser endomicroscopy-targeted biopsy in the molecular and histopathological study of gastric cancer. *J Gastroenterol Hepatol*. 2019 Jan;34(1):84-91
7. **Lee SK**. Usefulness and Future Prospects of Confocal Laser Endomicroscopy for Gastric Premalignant and Malignant Lesions. *Clin Endosc*. 2015 Nov;48(6):511-5.
 8. Park JC, Park Y, Kim HK, Jo JH, Park CH, Kim EH, Jung DH, Chung H, Shin SK, **Lee SK**, Lee YC, Probe-based confocal laser endomicroscopy in the margin delineation of early gastric cancer for endoscopic submucosal dissection. *J Gastroenterol Hepatol*. 2017 May;32(5):1046-1054
 9. Park CH, Kim EH, Chung H, Lee H, Park JC, Shin SK, Lee YC, An JY, Kim HI, Cheong JH, Hyung WJ, Noh SH, Kim CB, Lee SK(**corresponding**). The optimal endoscopic screening interval for detecting early gastric neoplasms. *Gastrointest Endosc*. 2014 Aug;80(2):253-9
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