International Digestive Endoscopy Network 2019 Insights on Advanced GI Endoscopy from World Leading Scholars

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JUNE 13 ▶ 16, 2019
GRAND HILTON HOTEL SEGUIL KOREA



Name	Sang-Kil Lee	
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, YonseiUniversityMedicalCenter, Seoul, MD 1995-1999 Resident in Medicine, YonseiUniversityMedicalCenter, 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, KyungHeeUniversityCollege of Medicine
2006-2007	Instructor, YonseiUniversityCollege 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 Canacer center, Yonsei cancer hospital

Main Scientific Publications

- 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
- 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, Probebased 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