

## CURRICULUM VITAE

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### Education

Mar. 1994 - Feb. 2000 : Medical Degree  
Yonsei University, College of Medicine, Seoul, Korea  
Sept. 2002 - Aug. 2004 : Master of Medicine  
Graduate School, Yonsei University, Seoul, Korea  
Mar. 2006 - Feb. 2009 : Doctor of Philosophy  
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### Medical Certification

Feb. 2000 : Licensure in Medicine  
Feb. 2005 : Diplomate, Korean Board of Internal Medicine  
Feb. 2006 : Gastrointestinal Endoscopy subspecialty board  
Feb. 2007 : Gastroenterology subspecialty board

### Appointments

Mar. 2000 - Feb. 2001 : Intern, Severance Hospital, Yonsei University, Seoul  
Mar. 2001 - Feb. 2005 : Resident in Internal Medicine, Severance Hospital,  
Yonsei University, Seoul  
Mar. 2005 - Feb. 2008 : Research Fellow in Gastroenterology  
Severance Hospital, Yonsei University, Seoul  
Mar. 2008 - Feb. 2009 : Research Fellow in Gastroenterology  
Yongdong Severance Hospital, Yonsei University, Seoul  
Mar. 2009 - Feb. 2015 : Assistant Professor  
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### Bibliography

#### Published Articles

1. Kim HW, **Kim J-H (Correspondence)**, Park JC, et al. Additive endoscopic resection may be sufficient for the patients with positive lateral margin after endoscopic resection of early gastric cancer. *Gastrointest Endosc* 2017;86:849-856.
2. Jung DH, Huh CW, **Kim J-H (Correspondence)**, et al. Risk-Stratification Model Based on Lymph

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4. **KIM J-H (Correspondence)**. Endoscopic Resection of Early Gastric Cancer with Undifferentiated-Type Histology. *Clin Endosc* 2017;50:511-513.

5. Kim HW, **KIM J-H (Correspondence)**, et al. Sex disparity in gastric cancer: Female sex is a poor prognostic factor for advanced gastric cancer. *Ann Surg Oncol* 2016;23:4344-4351.

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10. Lee YJ, **KIM J-H (Correspondence)**, et al. The Implications of Endoscopic Ulcer in Early Gastric Cancer: Can We Predict Clinical Behaviors from Endoscopy? *PLoS One* 2016;11:e0164339.

11. **KIM J-H**. Important considerations when contemplating endoscopic resection of undifferentiated-type early gastric cancer. *World J Gastroenterol* 2016;22:1172-1178.

12. Park YM, **KIM J-H (Correspondence)**, et al. Clinical risk assessment for gastric cancer in asymptomatic population after a health check-up: An individualized consideration of the risk factors. *Medicine* 2016;95:e5351.

13. Jung DH, Bae YS, **KIM J-H (Correspondence)**, et al. Poorly differentiated carcinoma component in submucosal layer should be considered as an additional criterion for curative endoscopic resection of early gastric cancer. *Ann Surg Oncol* 2015;22Suppl3:S772-S777.

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15. Yun GW, **KIM J-H (Correspondence)**, et al. What are the risk factors for residual tumor cells after endoscopic complete resection in gastric epithelial neoplasia? *Surg Endosc* 2015;29:487-492.

16. Kim H, **KIM J-H (Correspondence)**, Lee YC, et al. Growth patterns of signet ring cell carcinoma of the stomach for endoscopic resection. *Gut Liver* 2015;9:720-726.

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- Endoscopic Resection in Early Gastric Cancer? *Ann Surg Oncol* 2014;21:232-239.
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22. Ma DW, **Kim J-H (Correspondence)**, Jeon TJ, et al. <sup>18</sup>F-fluorodeoxyglucose positron emission tomography-computed tomography for the evaluation of bone metastasis in patients with gastric cancer. *Digestive and Liver Disease* 2013;45:769-775.
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