


# International Digestive Endoscopy Network 2020

<b>Name</b>	Gwang Ha Kim	
<b>Country</b>	Republic of Korea	
<b>Organization</b>	Department of Internal Medicine, Pusan National University School of Medicine	
<b>Current Position</b>	Professor	

## Educational Background

1987-1993: Pusan National University College of Medicine, M.D.  
1994-1996: Pusan National University Postgraduate School, Master Degree  
2001-2003: Pusan National University Postgraduate School, Ph.D.  
1993: Medical Doctor (Korea) No 50775  
1998: Board of Internal Medicine (Korea) No 5720  
2002: Board of Gastrointestinal Endoscopy No 2002-2854  
2004: Board of Gastroenterology Subdivision No 1-04-713

## Professional Experiences

- 1993-1998: Intern and Resident at Department of Internal Medicine, Pusan National University Hospital
- 1998-2001: Military Service as Medical officer in Korean Army (rank: Captain)
- 2001-2003: Fellowship, Gastroenterology and Hepatology Section, Department of Internal Medicine and Gastroenterology division at Pusan National University Hospital
- 2003-2007: Assistant Professor, Department of Internal Medicine and Gastroenterology division at Department of Internal Medicine, Pusan National University School of Medicine
- 2006: Visiting Scholar at Kitasato University East Hospital
- 2007-2015: Associate Professor, Department of Internal Medicine and Gastroenterology division at Department of Internal Medicine, Pusan National University School of Medicine
- 2014-2015: Visiting Scholar at Harborview Medical Center University of Washington
- 2016- : Professor, Department of Internal Medicine and Gastroenterology division at Department of Internal Medicine, Pusan National University School of Medicine

## Research Field

Therapeutic endoscopy in upper gastrointestinal tract / Endoscopic ultrasonography / Gastric cancer / Esophageal cancer / Image analysis

## Main Scientific Publications

1. Lee MW, **Kim GH**, Kim KB, et al. Digital image analysis-based scoring system for endoscopic ultrasonography is useful in predicting gastrointestinal stromal tumors. *Gastric Cancer* 2019;22:980-987..
2. Park YJ, **Kim GH**, Park DY, et al. Histopathologic discrepancies between endoscopic forceps biopsy and endoscopic resection specimens in superficial esophageal squamous neoplasms. *J Gastroenterol Hepatol* 2019;34:1058-1065.
3. Choi MK, **Kim GH**, I H, et al. Circulating tumor cells detected using fluid-assisted separation technique in esophageal squamous cell carcinoma. *J Gastroenterol Hepatol* 2019;34:552-560.
4. Kim DH, **Kim GH**, Cho CM, et al. Feasibility of a 20-gauge ProCore needle in EUS-guided subepithelial tumor sampling: a prospective multicenter study. *BMC Gastroenterol* 2018;18:151.
5. Park EY, Baek DH, **Kim GH**, Lee BE, Lee SJ, Park DY. Endosonographic Findings and the Natural Course

## International Digestive Endoscopy Network 2020

---

- of Chronic Gastric Anisakiasis: A Single-Center Experience. *Gastroenterol Res Pract* 2018;2018:8562792.
6. Kim JK, **Kim GH**, Lee BE, et al. Endoscopic submucosal dissection for esophagogastric junction tumors: a single-center experience. *Surg Endosc* 2018;32:760-769.
  7. Jeon HK, **Kim GH**, Lee BE, et al. Long-term outcome of endoscopic submucosal dissection is comparable to that of surgery for early gastric cancer: a propensity-matched analysis. *Gastric Cancer* 2018;21:133-143.
  8. Jeon HK, **Kim GH**, Lee NK, et al. Analysis of computed tomographic findings according to gastroesophageal flap valve grade. *Korean J Intern Med* 2018;33:295-303.
  9. Song BG, **Kim GH**, Lee BE, et al. Endoscopic Submucosal Dissection of Gastric Epithelial Neoplasms after Partial Gastrectomy: A Single-Center Experience. *Gastroenterol Res Pract* 2017;2017:6395283.
  10. Shin DH, **Kim GH**, Lee BE, et al. Clinicopathologic features of early gastric carcinoma with lymphoid stroma and feasibility of endoscopic submucosal dissection. *Surg Endosc* 2017;31:4156-4164.
  11. Seo JH, **Kim GH**, Jhi JH, et al. Endosonographic features of esophageal tuberculosis presenting as a subepithelial lesion. *J Dig Dis* 2017;18:185-188.
  12. Park CH, **Kim GH**, Lee BE, et al. Two staging systems for gastrointestinal stromal tumors in the stomach: which is better? *BMC Gastroenterol* 2017;17:141.
  13. Lee HJ, **Kim GH**, Park DY, et al. Endoscopic submucosal dissection for papillary adenocarcinoma of the stomach: is it really safe? *Gastric Cancer* 2017;20:978-986.
  14. Kim TW, **Kim GH**, Park DY, et al. Endoscopic resection for duodenal subepithelial tumors: a single-center experience. *Surg Endosc* 2017;31:1936-1946.
  15. Kim SJ, **Kim GH**, Lee MW, et al. New magnifying endoscopic classification for superficial esophageal squamous cell carcinoma. *World J Gastroenterol* 2017;23:4416-4421.
  16. Kang HM, **Kim GH**, Jeon HK, et al. Circulating tumor cells detected by lab-on-a-disc: Role in early diagnosis of gastric cancer. *PLoS One* 2017;12:e0180251.
  17. Jhi JH, **Kim GH**, Kim A, et al. Negative pathology after endoscopic resection of gastric epithelial neoplasms: importance of pit dysplasia. *Korean J Intern Med* 2017;32:647-655.
  18. Jeon HK, Lee SJ, **Kim GH**, et al. Endoscopic submucosal dissection for undifferentiated-type early gastric cancer: short- and long-term outcomes. *Surg Endosc* 2017.
  19. Jeon HK, **Kim GH**. Can Nocturnal Acid-breakthrough Be Reduced by Long-acting Proton Pump Inhibitors? *J Neurogastroenterol Motil* 2017;23:145-148.
- Yoon JM, **Kim GH**, Park DY, et al. Endosonographic Features of Gastric Schwannoma: A Single Center Experience. *Clin Endosc* 2016;49:548-554.

**\*Please provide your CV of 1-3 pages in length including details of the above items.**