


Curriculum Vitae

	Name in Full	Sang Hyun Kim
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Educational Background
<p>M.D. Degree, Korea University College of Medicine, 2011</p> <p>M.Sc. Degree, Korea University Graduate School, 2017</p> <p>Ph.D Degree, Korea University Graduate School, 2021</p>

Professional Carrer
<p>Resident, Korea University Anam Hospital, 2012-2016</p> <p>Public health doctor, Epidemic intelligence officer Gangwon province, 2016-2019</p> <p>Clinical Instructor, Korea University Anam Hospital, 2019-2021</p> <p>Clinical Assistant Professor Korea University Anam Hospital, 2021- present</p> <p>Member, Korean Medical Association</p> <p>Life Member, the Korean Association of Internal Medicine</p> <p>Life Member, the Korean Society of Gastrointestinal Endoscopy</p> <p>Member, the Korean Society of Gastroenterology</p> <p>Life Member, Korean Society of Gastrointestinal Cancer</p> <p>Life Member, Korean Association for the Study of Intestinal Disease</p> <p>Member, American Society of Gastrointestinal Endoscopy</p>

Research Field

2025. 02 [Gastrointestinal Endoscopy] Ergonomic Impact of an Automated Device for Endoscopic Tool Insertion and Transfer

2024. 12 [VideoGIE] Novel robotic gripper for traction and closure in colorectal endoscopic submucosal dissection

2024. 07 [Gut and Liver] A Novel Retractable Robotic Device for Colorectal Endoscopic Submucosal Dissection

2024. 03 [Surgical Endoscopy] Robot-assisted gastric endoscopic submucosal dissection significantly improves procedure time at challenging dissection locations

2024. 01 [International Journal of Molecular Sciences] Therapeutic Applications of Extracellular Vesicles in Inflammatory Bowel Disease open access

2022. 01 [International Journal of Molecular Sciences] Colonic mucosal immune activation in mice with ovalbumin-induced allergic airway disease: Association between allergic airway disease and irritable bowel syndrome

2022. 11 [Biomedicines] Sirtuin 7 Inhibitor Attenuates Colonic Mucosal Immune Activation in Mice- Potential Therapeutic Target in Inflammatory Bowel Disease

2021. 12 [Applied Sciences] Robotics in Gastrointestinal Endoscopy

2021. 10 [Surgical Endoscopy] Endoscopic submucosal dissection using a detachable assistant robot: a comparative in vivo feasibility study (with video)