

Curriculum Vitae

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Name in Full	Jin Woong Cho
Country	Korea
Affiliation	Director of Gastrointestinal Center, Presbyterian Medical Center, Korea
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Educational Background

Chosun University Medical School, Gwangju, Korea (Bachelor of Medical Science)
Chonnam National University Medical School, Gwangju, Korea (master's degree of Medical Science)
Chungnam National University, Graduate School of Medicine, Daejeon, Korea
(the degree of Doctor of Philosophy in Medicine)
Subspecialty Board of Gastrointestinal Endoscopy (No. 2002-2819)
(The Korean Society of Gastrointestinal Endoscopy)
Subspecialty Board of Gastroenterology (No. 1-03-630)
(The Korean Association of Internal Medicine)
2006, Visiting Scholar, Gastroenterology Division, Medical University of South Carolina, SC, USA

Professional Career

Army Doctor (Lieutenant Commander), Korea
Consultant Gastroenterologist, Internal Medicine, Presbyterian Medical Center, Korea
Professor, Seonam University College of Medicine, Jeonju, Korea
Vice-Director, Seonam University College of Medicine, Jeonju, Korea
President, Jeonbuk province Committee, Korean Society of Internal Medicine
Member of Korean EUS Study Group, Korean Society of Gastrointestinal Endoscopy
Member of Korean ESD Study Group, Korean Society of Gastrointestinal Endoscopy
Member of Korean NOTES Study Group, Korean Society of Gastrointestinal Endoscopy

Present:
President of Jeonbuk province committee, Korean Society of Gastrointestinal Endoscopy

Research Field



1. Current Guidelines in the Management of Upper Gastrointestinal Subepithelial Tumors. Clin Endosc. 2016 May;49(3):235-40
2. A modified new method beyond endoscopic muscularis dissection for an exophytic gastric tumor, Video GIE 2018, 3(6), 177-178
3. Safety and efficacy of prophylactic gastric open peroral endoscopic myotomy for prevention of post-ESD stenosis: A case series (with video) J Dig Dis. 2022 Apr;23(4):220-227.
4. Endoscopic subserosal dissection for gastric tumors: 18 cases in a single center. Surgical Endoscopy. 2022 Nov;36(11):8039-8046
5. Correlation between endoscopic resection outcomes and endosonographic findings in gastric tumors with muscularis propria origin. Medicine (2022) 101:32
6. Underestimation of endoscopic size in large gastric epithelial neoplasm . Clin Endosc 2022;55:760-766

