

April 10 (Thu) – 12 (Sat), 2025 Grand Walkerhill Seoul, Korea The Intestinal Odyssey: Explore, Empower, Evolve



## **Curriculum Vitae**

\* CV must be written in English

Personal In	formation			
Title				
	ate )	Pf.		
(i.e. Pf., Dr., etc.)			-	
Name (First Name/ Middle Name /Last Name)		Eun Ran/Kim		
•	widdle Name / Last Name)			
Degree (i.e. MD, MSc	PhD atc.)	MD, PhD	Too P	
	, FID, etc.)			
Country		Republic of Korea	SID	
		gkyunkwan University School of Medicine, Samsung		
Affiliation		Medical Center		
E-mail		er.kim@samsung.com		
Educationa	l Background			
1996-2002	M.D. Chung Ang University			
	College of Medicine	, Seoul, Korea		
2011-2012	Master Medical science, Gradua	ate School		
	Sungkyunkwan Universit			
2013- 2016	PhD Medical science, Gra			
	Sungkyunkwan Universit	y School of Medicine		
Professiona	al Career			
2010.3-	Clinical Assistant Professor			
	Sungkyunkwan University Sc	hool of Medicine		
	Division of Gastroenterology	, Department of Medicine, Samsung Medical Center		
2017.3-	Clinical Associate Professor			
	Sungkyunkwan University School of Medicine			
	Division of Gastroenterology, Department of Medicine, Samsung Medical Center			
2021.2-	Professor			
	Sungkyunkwan University School of Medicine			
		, Department of Medicine, Samsung Medical Center		
<b>Research Fi</b>				
Colorectal neo	oplasm			
Endoscopic tr	-			
Enteroscopy				
	tific Publications			
	ements (10 max)			
		Colorectal Cancer Using Artificial Intelligence with Hematpxyling	and Fosin-	
		and Surgical Resection Specimens.		
	<b>m ER,</b> Hong Y, Sohn I, Ahn S, Kim			
	asel). 2024 May 16;16(10):1900			
		ling to an increase in the number of colonoscopy cases in Korea		
		Sung Noh Hong, Dong Kyung Chang, Young-Ho Kim, Dong-Hoon '		
	i, Hyun Gun Kim, <u>Eun Ran Kim</u>	ang Non Hong, Dong Kyung chung, Toung Ho Kim, Dong Hoon		
	strointest Oncol 2024 January 15	- 16(1)- 51-60		
	-	y quality for the prevention of colorectal cancer		
-		y quality for the prevention of colorectal cancer		
	ng and <u>Eun Ran Kim</u> tern Med . 2024 Jul;39(4):547-55	54		
			llv	
		aracteristics of Colon Subepithelial Tumors Discovered Incidenta	шу	
		Chang, Young-Ho Kim and Ji Eun Kim & <u>Eun Ran Kim</u>		
-	(Basel) 2024 Mar 5;14(5):551	colorated perforation in diagnostic color account size in the	cobort ctudy	
		colorectal perforation in diagnostic colonoscopy: a single-center Ji Eun Kim, Sung Noh Hong, Dong Kyung Chang & Young-Ho Kim	conort study	
	(in Iloniung Kim Free Deve Mt			



The Intestinal Odyssey: Explore, Empower, Evolve



Scand J Gastroenterol 2024 Feb 21:1-6.

- 6. The optimal surgery timing after stenting in colorectal cancer patients with
  - Malignant obstruction: additionally compared with emergency surgery

Ji Eun Na, <u>Eun Ran Kim</u>, Ji Eun Kim, Sung Noh Hong, Young Ho Kim and Dong Kyung Chang World Journal of Surgical Oncology (2023) 21:259

7. Long-term prognosis of curative endoscopic submucosal dissection for early colorectal cancer according to submucosal invasion: a multicenter cohort study

Jongbeom Shin, <u>Eun Ran Kim</u>, Hyun Joo Jang, Dong Hoon Baek, Dong-Hoon Yang, Bo-In Lee, Kwang Bum Cho, Jin Woong Cho, Sung-Ae Jung, Su Jin Hong, Bong Min Ko and The Research Group for Endoscopic Submucosal Dissection in Korean Society of Gastrointestinal Endoscopy

BMC Gastroenterology (2022) 22:417

8. Utility of artificial intelligence with deep learning of hematoxylin and eosin-stained whole slide images to predict lymph node metastasis in T1 colorectal cancer using endoscopically resected specimens; prediction of lymph node metastasis in T1 colorectal cancer

Joo Hye Song• Yiyu Hong<u>• Eun Ran Kim•</u> Seok-Hyung Kim & Insuk Sohn

J Gastroenterol 2022 Sep;57(9):654-666

- Please note that the above information will be used for the introduction of speakers for the IMKASID 2025 website and announcements. Also, it will be provided to the session chairpersons before your lecture.
- Please complete this form (no more than 2 pages) and return it to the IMKASID 2025 secretariat by email, info@imkasid.kr.