




KAROS
THE KOREAN ASSOCIATION OF
ROBOTIC SURGEONS

Curriculum Vitae

***영문으로 작성 부탁드립니다.**

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	Affiliation	University of Ulsan College of Medicine, Ulsan University Hospital, Ulsan, South Korea
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Educational Background

Institution	Area of Specialization	Degree	Year Earned
Ulsan University	Colorectal surgery	PhD	2013
Ulsan University	Surgery	Master	2011
Kosin University	Medicine	Diploma	2004

Professional Career

2024.9-present	Ulsan University College of Medicine and Ulsan university Hospital Ulsan, South Korea	Professor
2020-2024.8	Ulsan University College of Medicine and Ulsan university Hospital Ulsan, South Korea	Associated Professor: Surgery, colorectal surgery
2019-2020	Cleveland Clinic, Ohio, USA	Research fellow
2018-2019	Ulsan University College of Medicine and Ulsan university Hospital Ulsan, South Korea	Associated Professor: Surgery, colorectal surgery
2013-2018	Ulsan University College of Medicine and Ulsan university Hospital Ulsan, South Korea	Assistant Professor: Surgery, colorectal surgery
2011-2013	Ulsan University College of Medicine and Ulsan university Hospital Ulsan, South Korea	Clinical Assistant Professor: Surgery, colorectal surgery



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2009-2011	Asan Medical Center Seoul, South Korea	Fellowship: Colorectal surgery
2005-2009	Asan Medical Center Seoul, South Korea	Residency Surgery

Research Field

Colorectal surgery
Surgical oncology
IBD
Laparoscopy and Robot surgery (multiport and single port)



Main Achievements (10 max)

Kim MH, **Yang S**, Yoon YS, Kim YI, Lee JL, Kim CW, Park IJ, Lim SB, Yu CS. Surg Endosc. 2025 Jan 28. doi: 10.1007/s00464-024-11372-y. Short-term outcomes of da Vinci SP versus Xi for rectal cancer surgery: a propensity score matching analysis of two tertiary center cohorts.

Woo JS, Cho MJ, Park IK, Im YC, Kim GY, Park DJ, **Yang S**. Surg Endosc. 2024 Nov;38(11):6762-6770. doi: 10.1007/s00464-024-11142-w. Epub 2024 Aug 19. Initial case series experience with robotic-assisted transanal minimally invasive surgery performed with da Vinci single-port system for the excision of rectal cancer.

Kwon JA, **Yang S**, Koh SJ, Noh YJ, Kang DY, **Yang SB**, Kwon EJ, Seo JW, Kim JS, Ock M. Cancer Res Treat. 2024 Oct;56(4):1040-1049. doi: 10.4143/crt.2024.003. Epub 2024 Apr 9. Development and Feasibility Evaluation of Smart Cancer Care 2.0 Based on Patient-Reported Outcomes for Post-Discharge Management of Patients with Cancer.

Yang S, Kye BH, Kang SH, Kim CH, Kim JH, Kim WR, Lee KY, Park IK. Ann Surg Treat Res. 2024 Aug;107(2):59-67. doi: 10.4174/astr.2024.107.2.59. Epub 2024 Jul 30. PMID: 39139832 Intracorporeal anastomosis in minimally invasive right hemicolectomy: a nationwide survey of the Korean Society of Coloproctology.

[Jin-Min Jung](#), [Young Il Kim](#), [Yong Sik Yoon](#), [Songsoo Yang](#), [Min Hyun Kim](#), [Jong Lyul Lee](#), [Chan Wook Kim](#), [In Ja Park](#), [Seok-Byung Lim](#), [Chang Sik Yu](#) Short-term outcomes of da Vinci SP versus Xi for colon cancer surgery: a propensity-score matching analysis of multicenter cohorts J Robot Surg 2023 Dec;17(6):2911-2917. doi: 10.1007/s11701-023-01727-3. Epub 2023 Oct 11

[Songsoo Yang](#), [Hyosoon Jang](#), [In Kyu Park](#), [Hye Sun Lee](#), [Kang Young Lee](#), [Ga Eul Oh](#), [Chihyun Park](#), [Jeonghyun Kang](#) Machine-Learning Algorithms Using Systemic Inflammatory Markers to Predict the Oncologic Outcomes of Colorectal Cancer After Surgery Ann Surg Oncol 2023 Dec;30(13):8717-8726. doi: 10.1245/s10434-023-14136-5. Epub 2023 Aug 21.

[Songsoo Yang](#), [Marianna Maspero](#), [Stefan D Holubar](#), [Tracy L Hull](#), [Amy L Lightner](#), [Michael A Valente](#), [Emre Gorgun](#), [Matthew F Kalady](#), [Scott R Steele](#), [David Liska](#) Assessing prognostic factors of long-term survival after surgery for colorectal gastrointestinal stromal tumours Colorectal Dis. 2023 Dec;25(12):2325-2334. doi: 10.1111/codi.16778. Epub 2023 Oct 24.

Songsoo Yang, Christopher Prien, Xue Jia, Tracy Hull, David Liska, Scott R. Steele, Amy L. Lightner, Michael Valente, Stefan D. Holubar Redo Ileocolic Resection is Not an Independent Risk Factor for Anastomotic Leak in Recurrent Crohn's Disease Dis Colon Rectum 2023; DOI: 10.1097/DCR.0000000000002675

Song Soo Yang, In Kyu Park, Jeonghyun Kang Skeletal muscle gauge as a prognostic factor in patients with colorectal cancer. *Cancer Medicine*. 2021;00:1-11.