



Name Minsung Kim Affiliation Department of Surgery, Hallym Sacred Heart Hospital, Hallym University College of Medicine Republic of Korea Country **Major Field** Colorectal Surgery

Educational Background

Grand Walkerhill Seoul, Korea

B.S. Mar. 2006 - Feb. 2012 Medicine, Ulsan University College of Medicine M.S. Mar. 2015 – Feb. 2017 Surgery, Ulsan University College of Medicine

"Pioneering the future of digestive diseases"

Professional Experience

Fellow. May. 2020 – Feb. 2022 Department of Surgery, Division of Colorectal surgery, Asan Medical Center

Fellow. Mar. 2022 – Feb. 2023 Department of Surgery, Hallym Sacred Heart Hospital Clinical assistant professor. Mar. 2023 – Feb. 2024 Department of Surgery, Hallym Sacred Heart Hospital

Assistant professor. Mar. 2024 - Department of Surgery, Hallym Sacred Heart Hospital

Main Scientific Publications

1. Kim M, Kim H, Ahn SH, Tabatabaie V, Choi SW, Sohn G, Lee SB, Ko BS, Chung IY, Kim J, Lee JW, Son BH, Kim HJ. Changes in bone mineral density during 5 years of adjuvant treatment in premenopausal breast cancer patients. Breast Cancer Res Treat 2020;180:657-63.

2. Kim M, Kim CW, Hwang S, Kim YH, Lee JL, Yoon YS, Park IJ, Lim SB, Yu CS, Kim JC, Han DJ, Lee SG. Characteristics and Prognosis of Colorectal Cancer after Liver or Kidney Transplantation. World J Surg 2021;45:3206-13.

3. Kim M, Oh BY, Lee JS, Yoon D, Chun W, Son IT. A systematic review of translation and experimental studies on internal anal sphincter for fecal incontinence. Ann Coloproctol 2022;38:183-96.

4. Kim M, Oh BY, Lee JS, Yoon D, Kim YR, Chun W, Kim JW, Son IT. Differentiation of Adipose-Derived Stem Cells into Smooth Muscle Cells in an Internal Anal Sphincter-Targeting Anal Incontinence Rat Model. J Clin Med 2023;12.

5. Kim M, Son IT, Noh GT, Woo SY, Lee RA, Oh BY. Exosomes Derived from Colon Cancer Cells Promote Tumor Progression and Affect the Tumor Microenvironment. J Clin Med 2023;12. 6. Kim M, Lee SM, Son IT, Park T, Oh BY. Prognostic Value of Artificial Intelligence-Driven, Computed Tomography-Based, Volumetric Assessment of the Volume and Density of Muscle in Patients With Colon Cancer. Korean J Radiol 2023;24:849-59.