

CURRICULUM VITAE

In Ja Park, M.D., Ph.D.

EDUCATION

Doctor of Medicine – 1998 Pusan University College of Medicine, Pusan, Korea
Master's Degree, Medicine- 2004 Ulsan Medical College Graduate School, Seoul, Korea
Ph. D., Medicine – 2006 Ulsan Medical College Graduate School, Seoul, Korea

APPOINTMENTS

I. Present Position:

Professor : Department of Colon and Rectal Surgery, Asan Medical Center, Seoul, Korea
March 2021 to Present

II. Hospital/Academic:

1. Intern, Rotating: Asan Medical Center, Seoul, Korea (1998 to 1999)
2. Resident: Department of General Surgery, Asan Medical Center, Seoul, Korea (1999 to 2003)
3. Clinical Instructor: Department of General Surgery, Colorectal Division, Asan Medical Center Seoul, Korea (2003 to 2005)
4. Clinical Assistant Professor : Department of General Surgery, Dong-kuk University Hospital Goyang, Korea (2005 to August 2006)
5. Clinical Instructor: Department of General Surgery, Colorectal Division, Asan Medical Center Seoul, Korea (September 2006 to November 2007)
6. Clinical Assistant Professor: Department of Colorectal Surgery, Kyungpook National University Hospital, Daegu, Korea (2008)
7. Clinical Researcher: Department of Surgical Oncology, The University of Texas MD Anderson Cancer Center (September 2010 to January 2012)
8. Clinical professor: Department of Colorectal Surgery, Asan Medical Center (September, 2012 to Feb 2015)
9. Associate professor: Department of Colorectal Surgery, Asan Medical Center (March 2015 to Feb 2021)
10. Professor: Department of Colorectal Surgery, Asan Medical Center (March 2021 to present)

♦ AREAS OF INTEREST

Colorectal Cancer
Minimally invasive surgery for colorectal cancer
Development of biomarker of chemoradiotherapy for colorectal cancer
Surgery for Recurrent colorectal cancer
Multidisciplinary treatment for colorectal cancer

BIBLIOGRAPHY

Book chapter:

1. Surgical Treatment of Colorectal Cancer. Asian Perspectives on Optimization and Standardization. Springer Nature Singapore Pte Ltd., 2018<Tailored Surgical Treatment Based on Response to Neoadjuvant Therapy>
2. Current Therapy in Colon and Rectal Surgery. 3rd. Elsevier. <Chap 61. Surgical management of cancer of the colon.>

Articles

138 publications including 99 SCI(E) publications

Representative articles as corresponding or first authors within 3 yrs:

1. Jin CE, Koo B, Lee TY, Han K, Lim SB, Park IJ, Shin Y. Simple and Low-Cost Sampling of Cell-Free Nucleic Acids from Blood Plasma for Rapid and Sensitive Detection of Circulating Tumor DNA. Adv Sci (Weinh). 2018 Jul 30;5(10):1800614.
2. Lee HG, Kim SJ, Park IJ, Hong SM, Lim SB, Lee JB, Yu CS, Kim JC. Effect of Responsiveness of Lymph Nodes to Preoperative Chemoradiotherapy in Patients With Rectal Cancer on Prognosis After Radical Resection. Clin Colorectal Cancer. 2019 Jun;18(2):e191-e199.
3. Cho E, Park IJ, Hong SM, Lee JL, Kim CW, Yoon YS, Lim SB, Yu CS, Kim JC. Poorer Oncologic Outcome of Good Responders to PCRT With Remnant Lymph Nodes Defies the Oncologic Paradox in Patients With Rectal Cancer. Clin Colorectal Cancer. 2019 Jun;18(2):e171-e178
4. Han JS, Ryu H, Park IJ, Kim KW, Shin Y, Kim SO, Lim SB, Kim CW, Yoon YS, Lee JL, Yu CS, Kim JC. Association of Body Composition with Long-Term Survival in Non-metastatic Rectal Cancer Patients. Cancer Res Treat. 2020 Apr;52(2):563-572
5. Park IJ, Yu YS, Mustafa B, Park JY, Seo YB, Kim GD, Kim J, Kim CM, Noh HD, Hong SM, Kim YW, Kim MJ, Ansari AA, Buonaguro L, Ahn SM, Yu CS. A Nine-Gene Signature for Predicting the Response to Preoperative Chemoradiotherapy in Patients with Locally Advanced Rectal Cancer. Cancers (Basel). 2020 Mar 26;12(4):800.