

CURRICULUM VITAE

Name in Full : Jeong Youp Park
Hospital : Division of Gastroenterology,
Department of Internal Medicine,
Yonsei University College of Medicine,

Education

Mar. 1st, 1991 - Feb.24th, 1997 : Medical Degree
Yonsei University, College of Medicine,
Seoul, Korea
Sep. 1st, 1999 – Aug. 31st, 2001 : Master of Medicine
Graduate School, Yonsei University,
Seoul, Korea
Sep. 1st, 2008 – Feb 24th, 2011 : Doctor of Medicine
Graduate School, Inha University,
Incheon, Korea

Medical Certification

Feb. 1997 : Licensure in Medicine (License No. 60881)
Feb. 2002 : Diplomate, Korean Board of Internal Medicine
(License No. 7611)
July. 2006 : Gastrointestinal Endoscopy subspecialty board
Sep. 2007 : Gastroenterology subspecialty board (License No. 1-
07-1089)

Appointments

Mar. 1st, 2009 – Feb. 28th 2014 : Assistant Professor in Gastroenterology
Yonsei University College of Medicine
Aug. 15th, 2013-July 11th, 2015 : Visiting Scholar
University of California San Diego,
Department of Surgery
Mar. 1st, 2014-Present : Associate Professor in Gastroenterology
Yonsei University College of Medicine

Membership

The Korean Society of Gastroenterology
The Korean Society of Gastrointestinal Endoscopy
Korean Pancreaticobiliary Association
Korean Society of Gastrointestinal Cancer
American Association of Cancer Research

Published Articles

1) International Journal

1. **Park JY, Lee JY, Zhang Y, Hoffman RM, Bouvet M. Targeting the insulin growth factor-1 receptor with fluorescent antibodies enables high resolution imaging of human pancreatic cancer in orthotopic mouse models. *Oncotarget*. 2016 Feb 22. doi: 10.18632/oncotarget.7576**
2. **Park JY, Murakami T, Lee JY, Zhang Y, Hoffman RM, Bouvet M. Fluorescent-Antibody Targeting of Insulin-Like Growth Factor-1 Receptor Visualizes Metastatic Human Colon Cancer in Orthotopic Mouse Models. *PLoS One*. 2016 Jan 5;11(1):e0146504**
3. **Park JY, Hiroshima Y, Lee JY, Maawy AA, Hoffman RM, Bouvet M. MUC1 selectively targets human pancreatic cancer in orthotopic nude mouse models. *PLoS One*. 2015 Mar 27;10(3):e0122100.**
4. **Lee JY, Song SY, Park JY. Notch Pathway activation is associated with pancreatic cancer treatment failure. *Pancreatol. Pancreatol*. 2014 Jan-Feb;14(1):48-53.**
5. **Cho IR, Chung MJ, Bang S, Park SW, Chung JB, Song SY, Seong J, Hwang HK, Kang CM, Lee WJ, Park JY. Gemcitabine Based Neoadjuvant Chemoradiotherapy Therapy in Patients with Borderline Resectable Pancreatic Cancer. *Pancreatol*. 2013 September - October;13(5):539-543.**
6. **Oh TG, Chung MJ, Bang S, Park SW, Chung JB, Song SY, Choi GH, Kim KS, Lee WJ, Park JY. Comparison of the sixth and seventh editions of the AJCC TNM classification for gallbladder cancer. *J Gastrointest Surg*. 2013 May;17(5):925-30**
7. **Park CH, Chung JW, Jang SJ, Chung MJ, Bang S, Park SW, Song SY, Chung JB, Park JY. Clinical features and outcomes of primary hepatic neuroendocrine carcinomas. *J Gastroenterol Hepatol*. 2012 Aug;27(8):1306-11**
8. **Jeong Youp Park, Sun-A Kim, Joo Won Chung, Seungmin Bang, Seung Woo Park, Young-Ki Paik, Si Young Song. Proteomic analysis of pancreatic juice for the identification of biomarkers of pancreatic cancer. *J Cancer Res Clin Oncol*. 2011 Aug;137(8):1229-38.**
9. **Moon Jae Chung, Kyong Joo Lee, Seungmin Bang, Seung Woo Park, Kyung Sik Kim, Woo Jung Lee, Si Young Song, Jae Bock Chung, Jeong Youp Park. Preoperative serum CA 19-9 level as a predictive factor for recurrence after curative resection in biliary tract cancer. *Ann Surg Oncol* 2011;18; 1651–1656**
10. **Jing Wen, Jeong Youp Park, Kyung Hwa Park, Hye Won Chung, Seungmin Bang, Seung Woo Park, Si Young Song. Oct4 and Nanog expression is associated with early stages of pancreatic carcinogenesis. *Pancreas*. 2010 Jul;39(5):622-6.**