

• **Name:** Sang-Jae Park, MD, PhD

• **Current Position:**

Director, Research Institute of National Cancer Center, Korea
Staff Surgeon, Cancer for Liver Cancer/ Liver and Pancreatobiliary Pancreatic Cancer Branch,
National Cancer Center, Korea

• **Country:** Republic of Korea

• **Educational Background:**

1984-1990 M.D. Seoul National University College of Medicine, Seoul, Korea
1994-1999 M.S. Seoul National University College of Medicine, Seoul, Korea
2000-2004 Ph.D. Seoul National University College of Medicine, Seoul, Korea

• **Professional Experiences:**

1991-1995 Residency in General Surgery, Seoul National University Hospital, Seoul, Korea
1998-2000 Fellowship in General Surgery, Seoul National University Hospital, Seoul, Korea
2006-2007 Research fellow at the Transplantation Division in UCSF, USA
2000-present Center for Liver Cancer, National Cancer Center, Korea
Liver and Pancreatobiliary Cancer Branch, National Cancer Center, Korea
2010-2014 Head, Center for Liver Cancer, National Cancer Center, Korea
2014-2017 Head, Dep. of Surgery, National Cancer Center Hospital, Korea
2018- Director, Research Institute of National Cancer Center, Korea

• **Professional Organizations:**

2017 - Director, Scientific Committee of Korean Association of HBP Surgery
2008-2009 Secretary, Korean Liver Cancer Association
1995- Member, Korean Surgical Society
2001- Member, Korean Association of HBP Surgery
2002- Member, Korean Liver Cancer Association
2005- Member, International Society of HBP Surgery
2006- Member, International Society of Pancreatology

• **Main Scientific Publications:**

1. Proximal Resection Margins: More Prognostic than Distal Resection Margins in Patients Undergoing Hilar Cholangiocarcinoma Resection: Cancer research and treatment. Online:Published
2. Reduced levels of N'-methyl-2-pyridone-5-carboxamide and lysophosphatidylcholine 16:0 in the serum of patients with intrahepatic cholangiocarcinoma, and the correlation with recurrence-free survival: Oncotarget. 8(68):112598~112609
3. Proximal Resection Margins: More Prognostic than Distal Resection Margins in Patients

- Undergoing Hilar Cholangiocarcinoma Resection: Cancer research and treatment. Online:Published
4. Impact of Preserved Collateral Veins on Small-for-size Grafts in Living Donor Liver Transplantation: Hepatology research. Online:Published
 5. A simplified protocol using rituximab and immunoglobulin for ABO-incompatible low-titre living donor liver transplantation: Liver international. Online:Published
 6. DCK expression, a potential predictive biomarker in the adjuvant gemcitabine chemotherapy for biliary tract cancer after surgical resection: results from a phase II study: oncotarget. 8(46):81394~81404
 7. Induction Chemotherapy with Gemcitabine and Cisplatin Followed by Simultaneous Integrated Boost-Intensity Modulated Radiotherapy with Concurrent Gemcitabine for Locally Advanced Unresectable Pancreatic Cancer: Results from a Feasibility Study: Cancer Research and Treatment. 49(4):1022~1032
 8. Right lobe living donors ages 55 years old and older in liver transplantation: Liver Transplantation. 23 (10):1305~1311
 9. Outcomes after liver transplantation in accordance with ABO compatibility: A systematic review and meta-analysis: World journal of gastroenterology. 23(35):6516~6533
 10. Risk Prediction of Post-Hepatectomy Liver Failure in Patients with Perihilar Cholangiocarcinoma: Journal of gastroenterology and hepatology. Online:Published
 11. Long-term outcomes and recurrence patterns of standard versus extended pancreatectomy for pancreatic head cancer: a multicenter prospective randomized controlled study: Journal of Hepato-Biliary-Pancreatic Sciences. 24(7):426~433
 12. Survival analysis after liver resection for hepatocellular carcinoma: A consecutive cohort of 1002 patients: Journal of gastroenterology and hepatology. 32(5):1055~1063
 13. Ligation & Cut as a Method for Bile Duct Division in Living Donor Right Hepatectomy: Liver Transplantation. 23(4):448~456
 14. Mortality after portal vein embolization:Two case reports: Medicine. 96(6):e5446~e5446
 15. Right hepatectomy in living donors with previous abdominal surgery: Hepatobiliary & Pancreatic Diseases International. 16(1):33~38
 16. Randomized clinical trial of preoperative skin antisepsis with chlorhexidine gluconate or povidone-iodine: British Journal of Surgery. 104(2):e145~e150
 17. Outcomes for Patients with Recurrent Intrahepatic Cholangiocarcinoma After Surgery: Annals of Surgical Oncology. 23(13):4392~4400
 18. Efficacy of pancreatic exocrine replacement therapy for patients with unresectable pancreatic cancer in a randomized trial: Pancreatology. 16(6):1099~1105
 19. Celiac axis stenosis as a rare but critical condition treated with pancreatoduodenectomy: report of 2 cases: Ann Surg Treat Res. 91(3):149~153

20. A Novel Successive Suturing Device for Laparoscopic Surgery.: Surgical Innovation. 23(4):390~396
21. Impact of Intra-Abdominal Adhesion on Living Donor Right Hepatectomy: American Journal of Transplantation. 16:1788~1794
22. Impact of Type of Surgery on Survival Outcome in Patients With Early Gallbladder Cancer in the Era of Minimally Invasive Surgery - Oncologic Safety of Laparoscopic Surgery: Medicine. 95(22):e3675~e3675
23. Two classes of intrahepatic cholangiocarcinoma defined by relative abundance of mutations and copy number alterations: oncotarget. 7(17):23825~23836
24. High-dose hepatitis B immunoglobulin therapy in hepatocellular carcinoma with hepatitis B virus-DNA/hepatitis B e antigen-positive patients after living donor liver transplantation: World Journal of Gastroenterology. 22:3803~3812
25. The Impact of a Surgical Protocol for Enhanced Recovery on Living Donor Right Hepatectomy: A Single-Center Cohort Study.: Medicine (Baltimore). 95:e3227~e3227
26. Development and Validation of a Prediction Model to Estimate Individual Risk of Pancreatic Cancer: PloS one. 11(1):e0146473~e0146473