


# Curriculum Vitae

<b>Name</b>	Young Mok Park		
<b>First Name</b>	Young Mok	<b>Last Name</b>	Park
<b>Country</b>	Republic of Korea		
<b>Affiliation</b>	Pusan National University School of Medicine		
<b>Position</b>	Assistant professor		
<b>Department</b>	Surgery, Liver transplantation and HBP		



## Educational Background

**1997.3-2005.2** Doctor of Medicine, Pusan National University School of Medicine, Pusan, Korea

**2006.3-2008.2** Master's Degree, Pusan National University Graduate School, Pusan, Korea

## Professional Experiences

### **2006.3-2010.2**

Trainee, Department of Surgery, Pusan National University School of Medicine, Pusan, Korea

### **2010.2-2013.4**

Military service, PKO affiliated to UN, Lebanon  
Pusan Military Hospital, Pusan, Korea

### **2013.4-2014.2**

Fellowship, Liver Transplantation and HBP, Pusan National University Yangsan Hospital, Pusan, Korea

### **2014.4-2017.9**

Assistance professor, Liver Transplantation and HBP, Pusan National University Yangsan Hospital, Pusan, Korea

### **2017.10-2019.3**

LDLT program, Liver Transplantation and HBP, Times City Vinmec International Hospital, Hanoi, Vietnam

### **2019.5-Present**

Assistance professor, Liver Transplantation and HBP, Pusan National University School of Medicine, Pusan, Korea

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## Professional Organizations

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Member of the Korean Surgical Society  
Member of the Korean Society for Transplantation  
Member of the Korean Association of Hepato-Biliary-Pancreatic Surgery  
Member of the Korean Society of Endoscopic and Laparoscopic Surgeons  
Member of the Korean Association of Liver Surgery  
Member of the Korean Liver Transplantation Society

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## Main Scientific Publications

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Relationship between high bile juice amylase levels and chronic bacterial infections in patients with gallbladder cancer. *Ann Surg Treat Res.* 2022;102(3): 125–130.

Clinical application of a new hemostatic material using mussel-inspired catecholamine hemostat: A pilot study. *Ann Hepatobiliary Pancreat Surg* 2022;26:98-103

Predictive value of metabolic activity detected by pre-operative 18F FDG PET/CT in ampullary adenocarcinoma. *Medicine* 2021 Oct 22; 100(42): e27561.

Predicting survival time of korean hepatocellular carcinoma patients using cox proportionar hazards model: a retrospective study based on big data analysis. *European Journal of Gastroenterology & Hepatology*, 2021;33(7),1001-1008

Efficacy and Safety of Weight Reduction of the Donor in Hepatic Steatosis for Living Donor Liver Transplantation. *Ann Transplant* 2020;25:e923211

Predictors of postoperative infectious complications in liver transplant recipients : experience of 185 consecutive cases. *Korean J intern Med* 2018;33:798-806

Diamond-shaped patch technique for right hepatic vein reconstruction in living donor liver transplant: A simple method to prevent stenosis. *Medicine* 2018;97:34 (e11815)

Clinical Impacts of Donor Types of Living vs Deceased Donors:Predictors of On-Year Mortality in Patients with Liver Transplantation. *J Korean Med Sci* 2017;32:1258-1262

Risk Factors of early recurrence after curative hepatectomy in hepatocellular carcinoma. *Tumour boil.* 2017:1-8

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Do hepatic-sided tumors require more extensive resection than peritoneal-sided tumors in patients with T2 gallbladder cancer? Results of a retrospective multicenter study. *Surgery* 2017;162(3):515-524

Development and Applicability of the A-P 200 Criteria for Liver Transplantation for Hepatocellular Carcinoma. *Transproceed* 2016;48:3317-3322

Irreversible Graft Failure Requiring 3 Repeated Liver Transplantations Combined With a 2-Stage Liver Transplantation: A Case Report. *Transproceed* 2016;48:242-246

Caudal middle hepatic vein trunk preserved right lobe in living donor liver transplantation. *Ann Surg Treat Res* 2014;87(4):185-191

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