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PERSONAL INFORMATION

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EDUCATION

3.1994-2.2000	M.D.	College of Medicine Korea University, Seoul, Korea
9.2001-8.2008	Ph.D.	Graduate school Korea University, Seoul, Korea

POSTGRADUATING TRAINING

3.2000-2.2001	Rotating Intern	Korea University Medical Center (KUMC)
3.2001-2.2005	Resident	Department of Surgery, KUMC
5.2008-2.2010	Fellow	Division of HBP and Transplant surgery Korea University Guro Hospital
9.2009-12.2009	Fellow	Liver Surgery, Kurume University Kurume, Japan
9.2011-2.2012	Visiting Fellow	Division of Transplantation, University of Illinois at Chicago, Chicago, IL, USA
3.2012-2.2014	Assistant Professor	Division of HBP and Transplant Surgery Korea University Ansan Hospital
3.2014-2.2019	Associate Professor	Division of HBP and Transplant Surgery Korea University Ansan Hospital

PRESENT POSITION

3.2019-Present	Professor	Division of HBP and Transplant Surgery Korea University Ansan Hospital
3.2020-Present	Chief manager	Department of Surgery Korea University Ansan Hospital

MANUSCRIPT

1. Park P, Han HJ, Song TJ, Choi SB, Kim WB, Yoo YD, Kim DS, Cha JH. Single-port versus conventional laparoscopic distal pancreatectomy: a propensity score matched analysis and a learning curve of single-port approach. J Hepatobiliary Pancreat Sci. 2019 Sep;26(9):401-409.
2. Han HJ, Kang CM. Reduced port minimally invasive distal pancreatectomy: single-port laparoscopic versus robotic single-site plus one-port distal pancreatectomy. Surg Endosc. 2019 Apr;33(4):1091-1099.
3. Han HJ, Yoon SY, Song TJ, Choi SB, Kim WB, Choi SY, Park SH. Single-port laparoscopic distal pancreatectomy: initial experience. J Laparoendosc Adv Surg Tech A. 2014 Dec;24(12):858-63.
4. Kim JS, Han HJ, Song TJ, Choi SB, Kim WB, Choi SY, Suh SO. The Feasibility of Fundal Retraction of the Gallbladder in the Single Port Laparoscopic Cholecystectomy: Comparison between a 4-instrument Fundal Retraction Group and a 3-instrument Group. J Minim Invasive Surg. 2015 Mar;18(1):7-13.
5. Han HJ, Choi SB, Kim WB, Lee JS, Boo YJ, Song TJ, Suh SO, Choi SY. Surgical stress response and clinical outcomes of single port laparoscopic cholecystectomy: prospective nonrandomized study. Am Surg. 2012 Apr;78(4):485-491.
6. Han HJ, Choi SB, Park MS, Lee JS, Kim WB, Song TJ, Choi SY. Learning curve of single port laparoscopic cholecystectomy determined using the non-linear ordinary least squares method based on a non-linear regression model : An analysis of 150 consecutive patients. J Hepatobiliary Pancreat Sci. 2011 Jul;18(4):510-5.