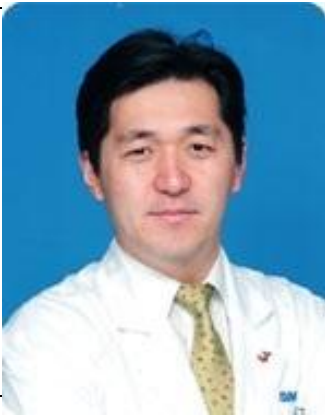

Curriculum Vitae



Name (First Name/Last Name)	Choon Hyuck David Kwon
Institution	Samsung Medical Center, Sungkyunkwan University
Position	Associate Professor
E-mail Address	chdkwon@skku.edu

Brief Introduction of Yourself (in sentence)

Prof. Kwon's medical education and surgical training including liver transplant fellowship were all done in Korea at Seoul National University and Samsung Medical Center. He is an expert in liver transplantation and laparoscopic liver resections. He has performed more than 700 laparoscopic liver resection including more than 60 totally laparoscopic donor hepatectomy for adult living donor liver transplantation, having the largest clinical series in the world. He participated in the development of the first and only bioartificial liver support system in Korea. He is a board member of The Korean Association of HBP Surgery, The Korean Society for Transplantation, The Korean Liver Transplantation Study Group, and The Korean Laparoscopic Surgery Study Group. He is committee and founding member of The International Living Donor Liver Transplantation Study Group and International Laparoscopic Liver Society.

Research Interests

- Minimally invasive liver surgery
- Bioartificial liver support system
- Living donor liver transplantation

Representative Publications

1. Recommendations for laparoscopic liver resection: a report from the second international consensus conference held in Morioka. Wakabayashi G, Cherqui D, Geller DA, Buell JF, Kaneko H, Han HS, Asbun H, O'Rourke N, Tanabe M, Koffron AJ, Tsung A, Soubrane O, Machado MA, Gayet B, Troisi RI, Pessaux P, Van Dam RM, Scatton O, Abu Hilal M, Belli G, Kwon CH, Edwin B, Choi GH, Aldrighetti LA, Cai X, Cleary S, Chen KH, Schön MR, Sugioka A, Tang CN, Herman P, Pekolj J, Chen XP, Dagher I, Jarnagin W, Yamamoto M, Strong R, Jagannath P, Lo CM, Clavien PA, Kokudo N, Barkun J, Strasberg SM. *Ann Surg.* 2015 Apr;261(4):619-29
2. Clinicopathological factors and long-term outcome comparing between lung and peritoneal metastasectomy after hepatectomy for hepatocellular carcinoma in a tertiary institution. Kow AW, Kwon CH, Song S, Kim JM, Joh JW. *Surgery.* 2015 Apr;157(4):645-53
3. Time of hepatocellular carcinoma recurrence after liver resection and alpha-fetoprotein are important prognostic factors for salvage liver transplantation. Lee S, Kwon CH, Man Kim J, Joh JW, Woon Paik S, Kim BW, Wang HJ, Lee KW, Suh KS, Lee SK. *Liver Transpl.* 2014 Sep;20(9):1057-63.
4. Risk Factors of Peritoneal Recurrence and Outcome of Resected Peritoneal Recurrence After Liver Resection in Hepatocellular Carcinoma: Review of 1222 Cases of Hepatectomy in a Tertiary Institution. Kow AW, Kwon CH, Song S, Shin M, Kim JM, Joh JW. *Ann Surg Oncol.* 2012 Mar 9
5. Trend and Outcome of Korean Patients Receiving Overseas Solid Organ Transplantation between 1999 and 2005 Kwon CH, Lee SK, Ha JW *Journal of Korean Medical Science* 2011;26(1)
6. Artificial Liver Devices and Bioartificial Liver Systems: Current Status. Kwon CH, Lee SK, Park JK, Lee DH, Lee JH *J Korean Soc Transplant.* 2011 Mar;25(1):15-21
7. Safety of small-for-size grafts in adult-to-adult living donor liver transplantation using the right lobe. Moon JI, Kwon CH, Joh JW, Jung GO, Choi GS, Park JB, Kim JM, Shin M, Kim SJ, Lee SK. *Liver Transpl.* 2010 Jul;16(7):864-9