

CURRICULUM VITAE

PERSONAL INFORMATION:

Name Kyoung-Bun Lee
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PRESENT POSITION:

Clinical associate professor
Department of Pathology, Seoul National University Hospital

EDUCATION:

1996 - 2002: MD, College of Medicine, Seoul National University
2002 - 2003: Intern, Seoul National University Hospital
2004 - 2008: PhD, Pathology, College of Medicine, Seoul National University

PROFESSIONAL BACKGROUND:

2003 - 2007 Resident, Department of Pathology, Seoul National University Hospital
2007 - 2008 Fellow, Department of Pathology, Kangbuk Samsung hospital
2009 - Clinical faculty, Department of Pathology, Seoul National University Hospital

RESEARCH INTERESTS AND CLINICAL EXPERTISE

Clinical expertise: Hepatobiliary and pancreas pathology,
Bone and soft tissue pathology,
Renal pathology
Research interests: Premalignant lesion of biliary and pancreas tumor,
Transplantation pathology
Pathology informatics

MAJOR PUBLICATIONS

1. Shen Q, Eun JW, **Lee K**, Kim HS, Yang HD, Kim SY, et al. BANF1, PLOD3, SF3B4 as Early-stage Cancer Decision Markers and Drivers of Hepatocellular Carcinoma. Hepatology (Baltimore, Md). 2017.
2. Park JK, Paik WH, **Lee K**, Ryu JK, Lee SH, Kim YT. DAXX/ATRX and MEN1 genes are strong prognostic markers in pancreatic neuroendocrine tumors. Oncotarget. 2017;8(30):49796-806.
3. Lee K, **Lee K-B**, Jung HY, Yi N-J, Lee K-W, Suh K-S, et al. The correlation between poor prognosis and increased yes-associated protein 1 expression in keratin 19 expressing hepatocellular carcinomas and cholangiocarcinomas. BMC cancer. 2017;17(1):441.
4. Lee K, **Lee KB**, Yi NJ, Suh KS, Jang JJ. Prognosis of Hepatocellular Carcinoma after Liver Transplantation: Comparative Analysis with Partial Hepatectomy. J Pathol Transl Med. 2017;51(1):79-86.
5. Jeong S, **Lee K**, Wen X, Kim Y, Cho NY, Jang JJ, et al. Tumoral LINE-1 hypomethylation is associated with poor survival of patients with intrahepatic cholangiocarcinoma. BMC cancer. 2017;17(1):588.
6. **Lee KB**. Histopathology of a benign bile duct lesion in the liver: Morphologic mimicker or precursor of intrahepatic cholangiocarcinoma. Clinical and molecular hepatology. 2016;22(3):400-5.