

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: Pathogenesis of biliary and pancreas tumor,
Pathology informatics

MAJOR PUBLICATIONS

1. Lee KB, Lee KS, Lee HS. Tumor-Associated Protein Profiles in Kaposi Sarcoma and Mimicking Vascular Tumors, and Their Pathological Implications. *Int J Mol Sci* 2019; 20.
2. Kim Y, Lee K, Jeong S, Wen X, Cho NY, Kang GH. DLEC1 methylation is associated with a better clinical outcome in patients with intrahepatic cholangiocarcinoma of the small duct subtype. *Virchows Arch* 2019
3. Yang HD, Eun JW, Lee KB, et al. T-cell immune regulator 1 enhances metastasis in hepatocellular carcinoma. *Exp Mol Med* 2018; 50: e420.
4. Shen Q, Eun JW, Lee K, et al. Barrier to autointegration factor 1, procollagen-lysine, 2-oxoglutarate 5-dioxygenase 3, and splicing factor 3b subunit 4 as early-stage cancer decision markers and drivers of hepatocellular carcinoma. *Hepatology* 2018; 67: 1360-77.
5. Nakanuma Y, Jang KT, Fukushima N, et al. A statement by the Japan-Korea expert pathologists for future clinicopathological and molecular analyses toward consensus building of intraductal papillary neoplasm of the bile duct through several opinions at the present stage. *J Hepatobiliary Pancreat Sci* 2018; 25: 181-7
6. Kim JR, Lee KB, Kwon W, Kim E, Kim SW, Jang JY. Comparison of the Clinicopathologic Characteristics of Intraductal Papillary Neoplasm of the Bile Duct according to Morphological and Anatomical Classifications. *J Korean Med Sci* 2018; 33: e266.
7. Kim C, Jeong DE, Heo S, et al. Reduced expression of the RNA-binding protein HuD in pancreatic neuroendocrine tumors correlates with low p27(Kip1) levels and poor prognosis. *J Pathol* 2018; 246: 231-43.

8. 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.
9. 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.
10. **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.
11. Lee KH, **Lee KB**, Kim TY, Han SW, Oh DY, Im SA, et al. Clinical and pathological significance of ROS1 expression in intrahepatic cholangiocarcinoma. *BMC cancer*. 2015;15:721.