

- **Name:** **Kee-Taek Jang**
- **Current Position & Affiliation:** **Professor, Department of Pathology and Translational Genomics, Samsung Medical Center**
- **Country:** **Korea**

• **Educational Background:**

- 1992. 2: Bachelor's degree, Seoul National University College of Medicine
- 1998. 2: Master's degree, Seoul National University College of Medicine
- 2000. 2: Doctor's degree, Seoul National University College of Medicine

• **Professional Experience:**

2003.03	2007.09	Department of Pathology, Samsung Medical Center, Sungkyunkwan University School of Medicine	Associate Professor
2007.10	2013.09	Department of Pathology, Samsung Medical Center, Sungkyunkwan University School of Medicine	Assistant Professor
2010.09	2011.12	Emory University Hospital, Department of Pathology, Atlanta, Georgia	Visiting scholar
2013.10	2015.09	Department of Pathology, Samsung Medical Center, Sungkyunkwan University School of Medicine	Professor

• **Professional Organizations:**

- Korean Society of Pathologists
- United States and Canadian Academy of Pathology

• **Main Scientific Publications:**

1. 1: Kim JR, **Jang KT**, Jang JY, et. al. Clinicopathologic analysis of intraductal papillary neoplasm of bile duct: Korean multicenter cohort study. HPB (Oxford). 2019 Dec 11. pii: S1365-182X(19)33200-9. doi: 10.1016/j.hpb.2019.11.007. [Epub ahead of print] PubMed PMID: 31837945.
2. Kwon JE, **Jang KT**, Ryu Y, et. al. Subtype of intraductal papillary mucinous neoplasm of the pancreas is important to the development of metachronous high-risk lesions after pancreatectomy. Ann Hepatobiliary Pancreat Surg. 2019 Nov;23(4):365-371. doi:10.14701/ahbps.2019.23.4.365. Epub 2019 Nov 29. PubMed PMID: 31825003; PubMed Central PMCID: PMC6893048.
3. Kwon MR, Choi SH, **Jang KT**, et al. Acral malignant melanoma; emphasis on

- the primary metastasis and the usefulness of preoperative ultrasound for sentinel lymph node metastasis. *Sci Rep.* 2019 Nov 4;9(1):15894. doi: 10.1038/s41598-019-52180-y. PubMed PMID: 31685847; PubMed Central PMCID: PMC6828697.
4. Park JK, Lee JH, Noh DH, Park JK, Lee KT, Lee JK, Lee KH, **Jang KT**, Cho J. Factors of Endoscopic Ultrasound-Guided Tissue Acquisition for Successful Next-Generation Sequencing in Pancreatic Ductal adenocarcinoma. *Gut Liver.* 2019 Oct 8. doi: 10.5009/gnl19011. [Epub ahead of print] PubMed PMID: 31581388.
 5. Kwon D, Kim B, Shin HC, et. al. Cancer Panel Assay for Precision Oncology Clinic: Results from a 1-Year Study. *Transl Oncol.* 2019 Aug 20;12(11):1488-1495. doi: 10.1016/j.tranon.2019.07.017. [Epub ahead of print] PubMed PMID: 31442744; PubMed Central PMCID: PMC6710823.
 6. Lee J, Lee SJ, Kim K, Kim ST, **Jang KT**, Lee J. Comprehensive molecular and clinical characterization of Asian melanoma patients treated with anti-PD-1 antibody. *BMC Cancer.* 2019 Aug 14;19(1):805. doi: 10.1186/s12885-019-6030-5. PubMed PMID: 31412814; PubMed Central PMCID: PMC6694646.
 7. Kim B, Shin HC, Heo YJ, Ha SY, **Jang KT**, Kim ST, Kang WK, Lee J, Kim KM. CCNE1 amplification is associated with liver metastasis in gastric carcinoma. *Pathol Res Pract.* 2019 May 4:152434. doi: 10.1016/j.prp.2019.152434. [Epub ahead of print] PubMed PMID: 31178228.
 8. Taskin OC, Akkas G, Memis B, Seven IE, Basturk O, **Jang KT**, Roa JC, Araya JC, Bellolio E, Losada H, Sarmiento J, Balci S, Pehlivanoglu B, Reid MD, Koshiol J, Adsay V. Sarcomatoid carcinomas of the gallbladder: clinicopathologic characteristics. *Virchows Arch.* 2019 Jun 8. doi: 10.1007/s00428-019-02583-z. [Epub ahead of print] PubMed PMID: 31177317.
 9. You Y, Choi SH, Choi DW, Heo JS, Han IW, **Jang KT**, Han S. Recurrence After Resection for Intraductal Papillary Neoplasm of Bile Duct (IPNB) According to Tumor Location. *J Gastrointest Surg.* 2019 May 6. doi: 10.1007/s11605-019-04235-8. [Epub ahead of print] PubMed PMID: 31062272.
 10. Jung JH, **Jang KT**, Kim A, Lim SY. Atypical proliferative nodule in congenital melanocytic nevus with dural invasion: a case report. *Arch Craniofac Surg.* 2019 Apr;20(2):139-143. doi: 10.7181/acfs.2019.00045. Epub 2019 Apr 26. PubMed PMID: 31048653; PubMed Central PMCID: PMC6505434.
 11. You YH, Choi DW, Heo JS, Han IW, Choi SH, **Jang KT**, Han S. Can surgical treatment be justified for neuroendocrine carcinoma of the gallbladder? *Medicine (Baltimore).* 2019 Mar;98(11):e14886. doi: 10.1097/MD.00000000000014886. PubMed PMID: 30882701; PubMed Central PMCID: PMC6426572.