

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

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|---------|---------|---------------------------------------------------------------------------------------------|---------------------|
| 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. Kim HJ, Shim JH, Park JH, Shin HT, Shim JS, **Jang KT**, Park WY, Lee KH, Kwon EJ, Jang HS, Yang H, Lee JH, Yang JM, Lee D. Single-cell RNA sequencing of human nail unit defines RSPO4 onychofibroblasts and SPINK6 nail epithelium. *Commun Biol.* 2021 Jun 7;4(1):692. doi: 10.1038/s42003-021-02223-w. PMID: 34099859; PMCID: PMC8184830.
2. Lee D, Abudureyimu G, Park JH, **Jang KT**, Kwon GY, Shim JS. Characterization of the Onychomatricodermis Containing Onychofibroblasts of the Nail Unit : Histology, Immunohistochemistry, and Electron Microscopic Study. *Ann Dermatol.* 2021 Apr;33(2):108-115. doi: 10.5021/ad.2021.33.2.108. Epub 2021 Mar 8. PMID: 33935451; PMCID:

PMC8082007.

3. Dhall D, Shi J, Allende DS, **Jang KT**, Basturk O, Adsay V, Kim GE. Towards a More Standardized Approach to Pathologic Reporting of Pancreatoduodenectomy Specimens for Pancreatic Ductal Adenocarcinoma: Cross-continental and Cross-specialty Survey From the Pancreatobiliary Pathology Society Grossing Working Group. *Am J Surg Pathol*. 2021 Apr 23. doi: 10.1097/PAS.0000000000001723. Online ahead of print. PMID: 33899790
4. Kim H, Kim J, Byeon S, **Jang KT**, Hong JY, Lee J, Park SH, Park JO, Park YS, Lim HY, Kang WK, Kim ST. Programmed Death Ligand 1 Expression as a Prognostic Marker in Patients with Advanced Biliary Tract Cancer. *Oncology*. 2021;99(6):365-372. doi: 10.1159/000514404. Epub 2021 Mar 17. PMID: 33730723
5. DeSimone MS, Goodman M, Pehlivanoglu B, Memis B, Balci S, Roa JC, Jang KT, Jang JY, Hong SM, Lee K, Kim H, Choi HJ, Muraki T, Araya JC, Bellolio E, Sarmiento JM, Maithel SK, Losada HF, Basturk O, Reid MD, Koshiol J, Adsay V. T2 gallbladder cancer shows substantial survival variation between continents and this is not due to histopathologic criteria or pathologic sampling differences. DeSimone MS, Goodman M, Pehlivanoglu B, Memis B, Balci S, Roa JC, Jang KT, Jang JY, Hong SM, Lee K, Kim H, Choi HJ, Muraki T, Araya JC, Bellolio E, Sarmiento JM, Maithel SK, Losada HF, Basturk O, Reid MD, Koshiol J, Adsay V. *Virchows Arch*. 2021 May;478(5):875-884. doi: 10.1007/s00428-020-02968-5. Epub 2021 Jan 7. PMID: 33411027
6. Byeon S, Cho HJ, **Jang KT**, Kwon M, Lee J, Lee J, Kim ST. Molecular profiling of Asian patients with advanced melanoma receiving check-point inhibitor treatment. *ESMO Open*. 2021 Feb;6(1):100002. doi: 10.1016/j.esmoop.2020.100002. Epub 2020 Dec 16. PMID: 33399091 Free PMC article.
7. Lee J, Park S, Lee D, **Jang KT**, Kwon EJ. Longitudinal brush pigmentation on the hyponychium, a dermoscopic feature observed in pediatric nail matrix nevi. *J Am Acad Dermatol*. 2021 Jun;84(6):1758-1760. doi: 10.1016/j.jaad.2020.11.012. Epub 2020 Nov 20. PMID: 33221465 No abstract available.
8. Han S, **Jang KT**, Choi DW, Choi SH, Heo JS, Han IW, Park D, Ryu Y. Prognostic Impact of Intra-Ampullary Papillary-Tubular Neoplasm versus Flat Dysplasia as Precursor Lesions of Ampullary Adenocarcinoma. *Dig Surg*. 2020;37(6):505-514. doi: 10.1159/000510961. Epub 2020 Oct 20. PMID: 33080609
9. Rowan DJ, Pehlivanoglu B, Memis B, Bagci P, Erbarut I, Dursun N, **Jang KT**, Sarmiento J, Mucientes F, Cheng JD, Roa JC, Araya JC, Bellolio E, Losada H, Jang JY, Koshiol J, Reid MD, Basturk O, Adsay V. Mural Intracholecystic Neoplasms Arising in Adenomyomatous Nodules of the Gallbladder: An Analysis of 19 Examples of a Clinicopathologically Distinct Entity. *Am J Surg Pathol*. 2020 Dec;44(12):1649-1657. doi: 10.1097/PAS.0000000000001603. PMID: 33060404; PMCID: PMC7658044
10. Taskin OC, Basturk O, Reid MD, Dursun N, Bagci P, Saka B, Balci S, Memis B, Bellolio E, Araya JC, Roa JC, Tapia O, Losada H, Sarmiento J, **Jang KT**, Jang JY, Pehlivanoglu B, Erkan M, Adsay V. Gallbladder polyps: Correlation of size and clinicopathologic characteristics based on updated definitions. *PLoS One*. 2020 Sep 11;15(9):e0237979. doi: 10.1371/journal.pone.0237979. eCollection 2020. PMID: 32915805 Free PMC article.