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**• Educational Background:**

- 2018- **Clinical Assistant Professor** Dept. of Pathology, Ajou University Hospital, Ajou University School of Medicine, Suwon, Republic of Korea
- 2017- 2018 **Clinical Fellow** Dept. of Pathology, Ajou University Hospital, Ajou University School of Medicine, Suwon, Republic of Korea
- 2015-2017 **Clinical Fellow** Dept. of Pathology, Asan Medical Center, University of Ulsan College of Medicine, Seoul, Republic of Korea
- 2014-2017 **Ph.D.**, Dept. of Pathology, University of Ulsan College of Medicine, Seoul, Republic of Korea
- 2012-2014 **M.S.**, Dept. of Pathology, University of Ulsan College of Medicine, Seoul, Republic of Korea
- 2011-2015 **Resident in Pathology** Asan Medical Center, Seoul, Republic of Korea
- 2009-2010 **Medical Internship** Asan Medical Center, Seoul, Republic of Korea
- 2003-2009 **M.D.**, Kyungpook National University School of Medicine, Daegu, Republic of Korea

**• Professional Experience:****• Professional Organizations:**

Korean Society of Pathologist (Since 2011)

**• Main Scientific Publications:**

1. Choi G\*, **Roh J\***, Park CS. CD99 is strongly expressed in basal cells of the normal adult epidermis and some subpopulations of appendages: Comparison with developing fetal skin. J Pathol Transl Med. In revision. **\*Contributed equally**
2. **Roh J**, Shin SJ, Lee AN, Yoon DH, Suh C, Park CJ, Huh J, Park CS. RGS1 expression is associated with poor prognosis in multiple myeloma. J Clin Pathol. 2017 Mar;70(3):202-207.
3. **Roh J**, Jeon Y, Lee AN, Lee SM, Kim Y, Sung CO, Park CJ, Hong JY, Yoon DH, Suh C, Huh J, Choi I, Park CS. The immune checkpoint molecule V-set Ig domain-containing 4 is an independent prognostic factor for multiple myeloma. Oncotarget. 2017 Jul 22;8(35):58122-58132.
4. Park K, Woo M, Kim JE, Ahn JH, Jung KH, **Roh J**, Gong G, Kim SB. Efficacy of assessing circulating cell-free DNA using a simple fluorescence assay in patients with

- triple-negative breast cancer receiving neoadjuvant chemotherapy: a prospective observational study. *Oncotarget* 2017 Dec 21;9(3):3875-3886.
5. Cho SY, Sung CO, Chae J, Lee J, Na D, Kang W, Kang J, Min S, Lee A, Kwak E, Kim J, Choi B, Kim H, Chuang JH, Pak HK, Park CS, Park S, Ko YH, Lee D, **Roh J**, Cho MS, Park S, Ju YS, Suh YS, Kong SH, Lee HJ, Keck J, Banchereau J, Liu ET, Kim WH, Park H, Yang HK, Kim JI, Lee C. Alterations in the Rho pathway contribute to Epstein-Barr virus-induced lymphomagenesis in immunosuppressed environments. *Blood*. 2018 Apr 26;131(17):1931-1941.
  6. Noh CK, Wang HJ, Kim CM, Kim J, Yoon SY, Lee GH, Cho HJ, Yang MJ, Kim SS, Hwang JC, Cho SW, **Roh J**, Kim YB, Kim SJ, Kim BW, Cheong JY. EpCAM as a Predictive Marker of Tumor Recurrence and Survival in Patients Who Underwent Surgical Resection for Hepatocellular Carcinoma. *Anticancer Res*. 2018 Jul;38(7):4101-4109.
  7. Pak HK, Nam B, Lee YK, Kim YW, **Roh J**, Son J, Chung YS, Choe J, Park CS. Human Plasmablast Migration Toward CXCL12 Requires Glucose Oxidation by Enhanced Pyruvate Dehydrogenase Activity via AKT. *Front Immunol*. 2018 Jul 27;9:1742.
  8. Sung YN, Park CS, **Roh J**, Choi JW, Choi SH, Lee Y, Cho KJ. Expression of hormone receptors, adipophilin, and GCDFP-15 in mucinous carcinoma of the skin. *J Cutan Pathol* 2018 Dec;45(12):886-890.
  9. Noh CK, **Roh J**, Lee KJ. Monomorphic epitheliotropic intestinal T cell lymphoma presenting in weblike feature. *Gastrointest Endosc*. 2019 Apr;89(4):891-892.
  10. Shin SJ, You SC, Park YR, **Roh J**, Kim JH, Haam S, Reich CG, Blacketer C, Son DS, Oh S, Park RW. Genomic Common Data Model for Seamless Interoperation of Biomedical Data in Clinical Practice: Retrospective Study. *J Med Internet Res*. 2019 Mar 26;21(3):e13249.
  11. Roh TH, Yim H, **Roh J**, Lee KB, Park SH, Jeong SY, Kim SH, Kim JH. The loss of succinate dehydrogenase B expression is frequently identified in hemangioblastoma of the central nervous system. *Sci Rep*. 2019 Apr 10;9(1):5873.
  12. Shin SJ, You SC, **Roh J**, Park YR, Park RW. Genomic Common Data Model for Biomedical Data in Clinical Practice. *Stud Health Technol Inform*. 2019 Aug 21;264:1843-1844.
  13. Won HR, Seo C, Lee HY, **Roh J**, Kim CH, Jang JY, Shin YS. An Important Role of Macrophages for Wound Margin Regeneration in a Murine Flap Model. *Tissue Eng Regen Med*. 2019 Sep 12;16(6):667-674.
  14. **Roh J**, Noh CK. Histopathologic discrepancy between endoscopic forceps biopsy and final pathology and the role of transrectal ultrasound-guided core needle biopsy. *Ann Transl Med*. 2020 Feb;8(4):65.
  15. **Roh J**, Jung J, Lee Y, Kim SW, Pak HK, Lee AN, Lee J, Cho J, Cho H, Yoon DH, Park RW, Huh J, Oh HB, Park CS. Risk stratification Using Multivariable Fractional Polynomials in Diffuse Large B-cell Lymphoma. *Front Oncol*. 2020 Mar 11;10:329.