



- **Name:** Younhee Park
- **Current Position:** Clinical Assistant Professor, Department of Laboratory Medicine, Severance Hospital, Yonsei University College of Medicine, Seoul, Korea
- **Country:** Korea
- **Educational Background:**
  - Mar. 1997 – Feb. 2003 Bachelor Degree, Yonsei University College of Medicine, Seoul, Korea
  - Sep. 2004 – Aug. 2006 Master's Degree of Medical Science, Graduate School, Yonsei University College of Medicine, Seoul, Korea
  - Sep. 2007 – Feb. 2012 Ph.D. of Medical Science, Graduate School, Yonsei University College of Medicine, Seoul, Korea
- **Professional Experience:**
  - Mar. 2003 - Feb. 2004 Internship, Severance Hospital, Seoul, Korea
  - Mar. 2004 - Feb. 2008 Residency, Severance Hospital, Department of Laboratory Medicine, Yonsei University College of Medicine, Seoul, Korea
  - Mar. 2008 - Sep. 2008 Clinical and Research Fellowship, Severance Hospital, Division of Diagnostic Immunology, Department of Laboratory Medicine, Yonsei University College of Medicine, Seoul, Korea
  - Oct. 2008 - Feb. 2016 Assistant Professor, Department of Laboratory Medicine, Kwandong University College of Medicine, Goyang, Korea
  - Mar. 2016 - Feb. 2017 Resarch Assistant Professor, Department of Laboratory Medicine, Yonsei University College of Medicine, Seoul, Korea
  - Mar. 2017 - **Present** Clinical Assistant Professor, Department of Laboratory Medicine, Yonsei University College of Medicine, Seoul, Korea

- **Main Scientific Publications:**

1. Won D, Park JY, Kim HS, Park Y. Comparative results of QuantiFERON-TB Gold In-Tube and QuantiFERON-TB Gold Plus assays for detection of tuberculosis infection in clinical samples. J Clin Microbiol 2020 Mar;58(4):e01854-19.

2. Oh J, Park Y, Lee KA, Kim HS. Detection of Anti-extractable nuclear antigens in patients with systemic rheumatic disease via fluorescence enzyme immunoassay and its clinical utility. *Yonsei Med J* 2020 Jan;61(1):73-8.
3. Kim JJ, Park Y, Choi D, Kim HS. Performance evaluation of a new automated chemiluminescent immunoanalyzer-based interferon-gamma releasing assay AdvanSure I3 in comparison with the QuantiFERON-TB Gold In-Tube Assay. *Ann Lab Med* 2020 Jan;40(1):33-9.
4. Kim DG, Lee J, Park Y, Kim MS, Jeong HJ, Kim SI, Kim YS, Kim BS, Huh KH. Transplant outcomes in positive complement-dependent cytotoxicity- versus flow cytometry-crossmatch kidney transplant recipients after successful desensitization: a retrospective study. *BMC Nephrol* 2019 Dec 9;20(1):456.
5. Ha J, Park Y, Kim HS. Signal-to-cutoff ratios of current anti-HCV assays and a suggestion of new algorithm of supplementary testing. *Clin Chim Acta*, 2019 Nov;498:11-15.
6. Won D, Park Y, Choi D, Kim HS. Comparison of High-Throughput Fully Automated Immunoanalyzers for Detecting Hepatitis B Virus Infection. *Atch Pathol Lab Med* 2019 Oct[Online ahead of print]
7. Park BG, Park Y, Joo DJ, Huh KH, Kim MS, Kim SI, Kim YS, Kim HS. Clinical significance of donor-specific anti-HLA-DR51/52/53 antibodies for antibody-mediated rejection in kidney transplant recipients. *Korean J Transplant* 2019 Sep;33(3)47-54.
8. Ahn SS, Park Y, Jung SM, Song JJ, Park YB, Lee SW. Serum leucine-rich  $\alpha$ 2-glycoprotein is elevated in patients with systemic lupus erythematosus and correlates with disease activity. *Clin Chim Acta* 2018 Nov;486:253-8.
9. Park Y, Park BG, Ha J, Kim HS. Diagnostic Performance and Comparative Evaluation of the Architect, Liaison, and Platelia Epstein-Barr Virus Antibody Assays. *Ann Lab Med* 2018 Sep;38(5):458-65.
10. Ahn SS, Hong SH, Park Y, Jung SM, Song JJ, Park YB, Lee SW, Park SG. Serum aminoacyl-tRNA synthetase-interacting multifunctional protein-1 (AIMP1), a novel disease activity predictive biomarker of systemic lupus erythematosus. *Clin Exp Rheumatol* 2018 Jul-Aug;36(4):533-9.
11. Ahn SS, Park Y, Lee DD, Bothwell ALM, Jung SM, Song JJ, Park YB, Lee SW. Serum Wisteria floribunda agglutinin-positive Mac-2-binding protein can reflect systemic lupus erythematosus activity. *Lupus* 2018 Apr;27(5):771-9.