



- **Name:** Yongjung Park

- **Current Position:** Clinical assistant professor,
Gangnam Severance Hospital, Yonsei University College of Medicine

- **Country:** Korea

- **Educational Background:**
 - 1996 – 2004 Bachelor's degree in Medicine,
Yonsei University College of Medicine

 - 2010 – 2012 Master's Degree in Medical Science, Graduate School,
Yonsei University College of Medicine

 - 2012 – 2015 Doctor's Degree in Medical Science, Graduate School,
Yonsei University College of Medicine

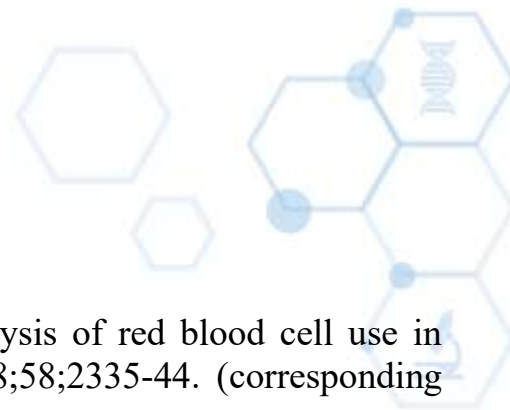
- **Professional Experience:**
 - 1990 Craftsman Information Processing in Korea
 - 2004 Licensed to Practice Medicine in Korea
 - 2011 Korean Board of Laboratory Medicine

- **Professional Organizations:**
 - 2007 – 2011 Residency, Severance Hospital, Department of Laboratory Medicine,
Yonsei University College of Medicine, Seoul, Korea

 - 2011 – 2013 Research Fellowship, Severance Hospital, Division of Diagnostic
Immunology, Department of Laboratory Medicine, Yonsei University
College of Medicine, Seoul, Korea

 - 2013 – 2015 Clinical assistant professor, Severance Hospital, Division of Diagnostic
Immunology / Transplantation Immunology, Department of Laboratory
Medicine, Yonsei University College of Medicine, Seoul, Korea

 - 2015 – 2020 Associate professor, Department of Laboratory Medicine, National Health
Insurance Service Ilsan Hospital, Goyang-si, Korea

**• Main Scientific Publications:**

Banseok Kim, **Yongjung Park**, Young Ah Kim, et al., Analysis of red blood cell use in elective surgeries over 12 years in Korea. *Transfusion* 2018;58;2335-44. (corresponding author)

Banseok Kim, **Yongjung Park**, Jin-Su Park et al., Laboratory and clinical performances of ADVIA Centaur anti-cyclic citrullinated peptide assay for rheumatoid arthritis diagnosis. *Arch Pathol Lab Med.* 2018;142:1554-9. (corresponding author)

Yongjung Park, June-Won Cheong, Myoung Hee Park, Myoung Soo Kim, Jong Sun Kim, Hyon-Suk Kim. Effect of major histocompatibility complex haplotype matching by C4 and MICA genotyping on acute graft versus host disease in unrelated hematopoietic stem cell transplantation. *Hum Immunol.* 2016;77(2):176-83.

Yongjung Park, Beom Seok Kim, Kyu Hun Choi et al., A Novel Multiplex Real-Time PCR Assay for the Concurrent Detection of Hepatitis A, B and C Viruses in Patients with Acute Hepatitis. *PLoS ONE* 2012;7(11):e49106.

Yongjung Park, Eunhee Lee, Jonghyeon Choi, Seri Jeong, Hyon-Suk Kim. Clinical performances of Abbott RealTime High Risk HPV, Roche Cobas HPV and Hybrid Capture 2 assays compared to direct sequencing and genotyping of HPV DNA. *J Clin Microbiol.* 2012;50(7):2359-65.

Yongjung Park, Younhee Park, Hwan-Sub Lim, Yu Seun Kim, Duck Jin Hong, Hyon-Suk Kim. Soluble human leukocyte antigen-G expression in hepatitis B virus infection and hepatocellular carcinoma. *Tissue Antigens* 2012;79(2):97-103.

Yongjung Park, Duck Jin Hong, Saeam Shin, Yonggeun Cho, Hyon-Suk Kim. Performance evaluation of new automated hepatitis B viral markers in the clinical laboratory: two quantitative hepatitis B surface antigen assays and an HBV core-related antigen assay. *Am J Clin Pathol.* 2012;137(5):770-7.

Yongjung Park, Yoonjung Kim, Eun Young Lee, Jong-Han Lee, Hyon-Suk Kim. Reference ranges for HE4 and CA125 in a large Asian population by automated assays and diagnostic performances for ovarian cancer. *Int J Cancer* 2012;130(5):1136-44.

Yongjung Park, Yoonjung Kim, Jong-Han Lee, Eun Young Lee, Hyon-Suk Kim. Usefulness of Serum Anti-p53 Antibody Assay for Lung Cancer Diagnosis. *Arch Pathol Lab Med.* 2011;135(12):1570-5.

Yongjung Park, Jong-Han Lee, Duck Jin Hong, Eun Young Lee, Hyon-Suk Kim. Diagnostic performances of HE4 and CA125 for the detection of ovarian cancer from patients with various gynecologic and non-gynecologic diseases. *Clin Biochem.* 2011;44(10-11):884-8.

Yongjung Park, Younhee Park, Shin Young Joo, Myoung Hee Park, Hyon-Suk Kim. Evaluation of a fully automated treponemal test and comparison with conventional VDRL and FTA-ABS Tests. *Am J Clin Pathol.* 2011;136(5):705-10.

Yongjung Park, Jong-Han Lee, Beom Seok Kim, Do Young Kim, Kwang-Hyub Han, Hyon-Suk Kim. New Automated Hepatitis C Virus (HCV) Core Antigen Assay as an Alternative to Real-Time PCR for HCV RNA Quantification. *J Clin Microbiol.* 2010;48(6):2253-6.