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• **Current Position:** Associated professor, Department of laboratory medicine,
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• **Country:** Korea

• **Educational Background:**

Bachelor of Medicine, Chung-ang University, Seoul, Korea

M.S and Ph.D. of Medicine, Yonsei University School of Medicine, Seoul, Korea

• **Professional Experience:**

Internship : CHA Medical Center, Gyeonggi, Korea

Residency : Laboratory medicine, Yonsei University, Seoul, Korea

Fellowship: Laboratory medicine, Yonsei University, Seoul, Korea

• **Professional Organizations:**

Korea Society for Laboratory Medicine

Korea Society for Laboratory Hematology

The Korean Society of Hematology

Korean Society for Genetic Diagnostics

• **Main Scientific Publications:**

1. Ha, J., Park, Y., Kim, H.S. Evaluation of clinical sensitivity and specificity of hepatitis B virus, hepatitis C virus, and human immunodeficiency Virus-1 by cobas MPX: Detection of occult HBV infection in an HBV-endemic area. *J Clin Virol.* 2017; 96, 60-63.
2. Ha, J., Hong, S. K., Han, G. H., Kim, M., Yong, D., & Lee, K. Same-day identification and antimicrobial susceptibility testing of bacteria in positive blood culture broths using short-term incubation on solid medium with the MicroFlex LT, Vitek-MS, and Vitek2 systems. *Ann Lab Med.* 2018 May;38(3):235-241.
3. Ha, J., Park, Y., Kim, H.S. Signal-to-cutoff ratios of current anti-HCV assays and a suggestion of new algorithm of supplementary testing. *Clin Chim Acta.* 2019; 498, 11-15.