



• **Name:** Ki Ho Hong

• **Current Position:** Director, Laboratory Medicine, Seoul Medical Center

• **Country:** Korea

• **Educational Background:**

Doctor of Medicine:

The Department of Medicine, Seoul National University, College of Medicine, 2004.

Doctor of Philosophy:

The Department of Medicine, Seoul National University, College of Medicine, 2016.

- Doctoral Thesis: Analysis of the vaginal microbiome by next-generation sequencing and evaluation of its performance as a clinical diagnostic tool in vaginitis.

- Doctoral Advisor: Professor Sung Sup Park, Department of Laboratory Medicine, Seoul National University, College of Medicine

• **Professional Experience:**

2004.3~2005.2.	Intern	Seoul National University Hospital
2005.3~2009.2.	Resident	Laboratory Medicine: Seoul National University Hospital. Department of Laboratory Medicine
2009.5~2012.4.	Public Health Doctor as military duty	Cheonan Medical Center
2012.5~2012.12.	Clinical fellow	Laboratory Medicine, Specialty – Clinical Microbiology: Seoul National University Hospital. Department of Laboratory Medicine.
2012.12~current	Director	Laboratory Medicine, Seoul Medical Center



• **Professional Organizations:**

- 2017.1~ Director of Infection Control. Korean Society of Clinical Microbiology
- 2019.1~ Secretary of Infection Control Committee. Korean Society for Laboratory Medicine
- 2019.1~ Member. Committee for Zoonotic Infection Control. Korean Centers for Disease and Prevention
- 2019.6~ Director of Training and Education. Korean Society for Healthcare-associated Infection Control and Prevention.
- 2020.1~ Member. Korean Society for Laboratory Medicine. COVID-19 Taskforce

• **Main Scientific Publications:**

1. 2020.6.4. Considerations for COVID-19 testing against second wave, during Korean Society for Laboratory Medicine, COVID-19 special Conference Webinar. (Online)
2. 2020.6.3. COVID-19 Laboratory Testing in Korea. BD Integrated Diagnostic Solutions Webinar – COVID-19 Experience Sharing from South Korea and UK. (Online)
3. 2020.5.13. COVID-19 Laboratory Testing Basics and consideration. 2nd Special Webinar on COVID-19 for Policy and Technology by Korean Ministry of Health and Welfare, Ministry of Foreign Affairs (Online)
4. 2019.8.19. Virology Specimen, Selection, Collection, Transport & Processing, during Korean Society for Diagnostic Immunology, at Seoul National University Hospital.
5. 2019.4.12. Artificial Intelligence in Health-care Associated Infection Surveillance during, during Korean Society for Laboratory Medicine, Spring Symposium, at Hotel Inter-Burgo Daegu.

