Digital Transformation of Laboratory Medicine: Linchpin of Future Medical Value



OCTOBER. 26-28, 2022 Swiss Grand Hotel, Seoul, Korea

## **CURRICULUM VITAE**

Name	Jae Hyeon Park	Country	Korea
<b>Current Position</b>	Clinical Professor Department of Laboratory Medicine Seoul National University Hospital		

Educational Background			
2020	MS	Seoul National University College of Medicine	
2011	M.D.	Seoul National University College of Medicine	

Professional Experience		
2020-present	Clinical Professor, Department of Laboratory Medicine,	
	Seoul National University Hospital	
2019-2020	Fellowship, Department of Laboratory Medicine,	
	Seoul National University Hospital	
2016-2019	Director, Department of Laboratory Medicine,	
	Armed Forces Yangju Hospital	
2012-2015	Residency, Department of Laboratory Medicine,	
	Seoul National University Hospital	

## **Professional Organizations**

American Society for Microbiology (ASM)

Korean Society for Laboratory Medicine (KSLM)

Korean Society for Clinical Microbiology (KSCM)

## **Main Scientific Publications**

- <u>Park JH</u>, Shin S, Kim TS, Park H. Clinically refined epidemiology of nontuberculous mycobacterial pulmonary disease in South Korea: overestimation when relying only on diagnostic codes. BMC Pulm Med. 2022;22(1):195.
- <u>Park JH</u>, Kim TS, Park H. The First Case of *Azorhizobium caulinodans* Bacteremia in a Patient with Leukemia. Ann Lab Med. 2022;42(4):494-6.
- <u>Park JH</u>, Kim HW, Chung HJ, Kim H. A nationwide population-based study on therapeutic plasma exchange for 10 years in Korea using Health Insurance Review and Assessment database. J Clin Apher. 2021;36(6):831-40.
- <u>Park JH</u>, Kim N, Park H, Kim TS, Park S-W, Roh EY, et al. The use of a borderline zone for the interpretation of interferongamma release assay results for serial screening of healthcare workers. Plos One. 2020;15(6).

