




CV Template of KATRD International Conference 2021

Name	Chang Ki Kim			
First Name	Chang Ki	Last Name	Kim	
Country	Korea			
Organization	Seoul Clinical Laboratories			
Current Position	Director of Center			

Educational Background

MD	1995 – 2001 Yonsei Univ. College of Med. Major – Medicine
MSc	2002 – 2005 Yonsei Univ. College of Med. Major - Laboratory Medicine
PhD	2007 – 2011 Yonsei Univ College of Med Major – Laboratory Medicine

Professional Experiences

Mar 2017 – present	Director of Center Seoul Clinical Laboratories
Mar 2016 – Feb 2017	Clinical assistant professor Department of Laboratory Medicine Hanyang University Guri Hospital
Mar 2008 – Feb 2016	Director of Laboratory Medicine Department Korean Institute of Tuberculosis
Mar 2006 - Feb 2008	Instructor Department of Laboratory Medicine Yonsei University College of Medicine

Professional Organizations

The Korean Society of Laboratory Medicine (KSLM)
The Korean Society of Clinical Microbiology (KSCM)



Main Scientific Publications

1. Nationwide seroprevalence of hepatitis A in South Korea from 2009 to 2019. Lee DY, Chae SJ, Cho SR, Choi W, Kim CK, Han MG. PLoS One. 2021;16(2):e0245162.
2. Novel indel mutation in the N gene of SARS-CoV-2 clinical samples that were diagnosed positive in a commercial RT-PCR assay. Lee S, Won D, Kim CK, Ahn J, Lee Y, Na H, Kim YT, Lee MK, Choi JR, Lim HS, Lee KR. Virus Res. 2021;297:198398.
3. Comparative analysis of mutational hotspots in the spike protein of SARS-CoV-2 isolates from different geographic origins. Lee S, Lee MK, Na H, Ahn J, Hong G, Lee Y, Park J, Kim Y, Kim YT, Kim CK, Lim HS, Lee KR. Gene Rep. 2021;23:101100.
4. Ha SM, Kim CK, Roh J, Byun JH, Yang SJ, Choi SB, Chun J, Yong D. Application of the Whole Genome-Based Bacterial Identification System, TrueBac ID, Using Clinical Isolates That Were Not Identified With Three Matrix-Assisted Laser Desorption/Ionization Time-of-Flight Mass Spectrometry (MALDI-TOF MS) Systems. Ann Lab Med. 2019;39:530-536
5. Lim JH, Kim CK, Bae MH. Evaluation of the performance of two real-time PCR assays for detecting Mycobacterium species. J Clin Lab Anal. 2019;33:e22645.
6. Kim K, Yang JS, Choi H, Kim H, Park SH, Jeon SM, Lim NR, Kim CK. A molecular epidemiological analysis of tuberculosis trends in South Korea. Tuberculosis (Edinb). 2018;111:127-134.