

• **Name:** Moon Jung Kim

• **Current Position:**

Director, Department of Laboratory Medicine, Myongji Hospital  
Professor, Hanyang University Medical Center

• **Country:** Korea

• **Educational Background:**

1993 M.D.  
Yonsei University, College of Medicine  
2000 Ph.D. in Medicine (Major in Transfusion Medicine)  
Yonsei University, Graduate School  
2003 M.B.A.  
Graduate School of Business Administration, Ajou University  
2008 M.P.H. in Epidemiology  
Gillings School of Public Health, University of North Carolina at Chapel Hill

• **Professional Experience:**

2013-present Myongji Hospital  
Director, Department of Laboratory Medicine  
2012-2013 Eulji University, College of Health Science  
Associate Professor of Biomedical Laboratory Science,  
2011-2012 Yonsei University, College of Medicine  
Assistant Professor of Laboratory Medicine  
2006-2011 Korean Red Cross  
Director, Division of Blood Safety Management,  
Headquarters of Blood Services,  
2003-2005 Director, Blood Transfusion Research Institute  
1999-2002 Medical Director, Dongbu Blood Center,  
2011-2012 Yonsei University, College of Medicine  
Assistant Professor of Laboratory Medicine  
1998-1999 Research Assistant Professor of Laboratory Medicine, 1998-1999

• **Professional Activities**

***Professional affiliations and memberships***

- Korean Society of Blood Transfusion (Board Member)
- Korean Society for Laboratory Medicine
- Korean Association of Quality Assurance for Clinical Laboratory
- Committee member of Legislation, The Korean Society for Laboratory Medicine (2015-Present)
- Inspector of Korea Institute for Healthcare Assurance (2019-Present)
- Inspector of Korean Institute of Genetic Testing Evaluation

***Government services***

- Committee member of Transfusion Reaction (2005-2011)
- Committee member of Accreditation on Blood Establishment (2011-Present)
- Committee member of Clinical Laboratory Accreditation Program (2001-Present)
- T.F. Member of Implementation of Nucleic Acid Amplification Test (2005-2007)
- Committee member of Accreditation on Cord Blood Bank

• **Publications**

Clinical utility of reticulocyte hemoglobin equivalent in diagnosing iron deficiency anemia. Lab Med Qual Ass 2021

SARS-CoV-2 Antibody response to the BNT162b2 mRNA vaccine in persons with past natural infection. JKMS 2021

Prevalence and clinical characteristics of asymptomatic pyuria in chronic kidney disease. Ann Lab Med 2020

Case of the index patient who caused tertiary transmission of Coronavirus disease 2019 in Korea: the application of lopinavir/ritonavir for the treatment of COVID-19 pneumonia monitored by quantitative RT-PCR. JKMS 2020

Donor protection: Iron supplementation for frequent blood donors in Korea Transfusion and Apheresis science 2019

Identification of transfusion-transmitted hepatitis A through postdonation information in Korea: results of an HAV lookback (2007-2012). Vox Sanguinis 2018

Prevalence of attention-deficit/hyperactivity disorder and its comorbidity among Korean children in a community population J Korean Med 2017

The current global status and production trends of plasma fractionation. The Korean Journal of Blood Transfusion 2017

Minor BCR-ABL1-positive acute myeloid leukemia associated with the NPM1 mutation and FLT3 internal tandem duplication Ann Lab Med 2015

Red cell distribution width and early mortality in elderly patients with severe sepsis and septic shock Clin Exp Emerg Med 2015

Comparison of the accuracy of noninvasive hemoglobin sensor (NBM-200) and portable hemoglobinometer (HemoCue) with an automated hematology analyzer (LH500) in blood donor screening Annals of Laboratory Medicine 2013

Laboratory Medicine; Stepping Forward to the New Era

**LMCE2021 & KSLM 62<sup>nd</sup> ANNUAL MEETING**  
Dissemination of metallo- $\beta$ -lactamase-producing *Pseudomonas aeruginosa* of sequence type 235 in Asian countries *Journal of Antimicrobial Chemotherapy* 2013  
September 30 - October 2, 2021 Online Congress [www.lmce-kslm.org](http://www.lmce-kslm.org)

Residual risk of transfusion-transmitted infection with human immunodeficiency virus, hepatitis C virus, and hepatitis B virus in Korea from 2000 through 2010 *BMC Infect Dis* 2012