

- **Name:** Jae-Seok Kim, M.D., Ph.D.

- **Current Position:** Professor, Department of Laboratory Medicine, Kangdong Sacred Heart Hospital, Hallym University College of Medicine

- **Country:** Korea

- **Educational Background:**

1986 - 1993 M.D. College of Medicine, Seoul National University, Seoul, Korea

1998 - 1999 M.S. College of Medicine, Seoul National University, Seoul, Korea

2001 -2006 Ph.D. College of Medicine, Seoul National University, Seoul, Korea

- **Professional Experiences:**

1994-1998 Residency in Clinical Pathology (Laboratory Medicine), Seoul National University Hospital

2002-2004 Full time lecturer, Department of Laboratory Medicine, Hallym University

2004-2008 Assistant Professor, Department of Laboratory Medicine, Hallym University

2008-2012 Associate Professor, Department of Laboratory Medicine, Hallym University

2013-Present Professor, Department of Laboratory Medicine, Hallym University

- **Professional Organizations**

Korean Society of Clinical Microbiology; Council member, Secretary of Scientific Affairs

Korean Society of Laboratory Medicine; Council member,

Korean Association of External Quality Assessment Service; Program manager of bacteriology



• Main Scientific Publications:

1. Park ME, Kim HS, Kim HS, Park JY, Song W, Cho HC, **Kim JS**. Emergence of novel levofloxacin-resistant MDR *Streptococcus pneumoniae* serotype 11A isolates in South Korea. *Emerg Infect Dis*, In Press
2. **Kim JS**, Kang GE, Kim HS, Kim HS, Song W, Lee KM. Evaluation of Verigene Blood Culture Test Systems for Rapid Identification of Positive Blood Cultures. *Biomed Res Int*. 2016;2016:1081536.
3. Ki CS, Lee H, Sung H, Kim S, Seong MW, Yong D, Kim JS, Lee MK, Kim MN, Choi JR, Kim JH; Korean Society for Laboratory Medicine MERS-CoV Laboratory Response Task Force. Korean Society for Laboratory Medicine Practice Guidelines for the Molecular Diagnosis of Middle East Respiratory Syndrome During an Outbreak in Korea in 2015. *Ann Lab Med*. 2016;36:203-8
8. Kang G, Kim HS, Kim HS, **Kim JS**, Song W, Park JY, Cho HC. Detection of rotavirus from the inner surfaces of domestic refrigerators. *Lab Med Online* 2016;6:93-97