



• **Name:** Sang Hoon Song

• **Current Position:**

Associate Professor, Department of Laboratory Medicine,
Seoul National University Hospital and College of Medicine

• **Country:** Korea

• **Educational Background:**

2000 M.D. Seoul National University College of Medicine

2012 PhD. Seoul National University College of Medicine

• **Professional Experience:**

2009-2011 Director of Clinical Microbiology, Seoul National University Bundang Hospital

2011- Director of Clinical Chemistry, Seoul National University Hospital

• **Professional Organizations:**

2007- Member, Korean Society for Laboratory Medicine (KSLM)

2007- Member, Korean Society of Clinical Chemistry (KSCC)

2009- Member, American Association for Clinical Chemistry (AACC)

2010- Member, Korean Human Proteome Organization (KHUPO)

2012- Member, Editorial Committee, Annals of Laboratory Medicine (ALM)

2013- Member, Reimbursement Committee, Korean Society for Laboratory Medicine (KSLM)

2019- Secretary General, Korean Society for Laboratory Medicine (KSLM)

2016-2018 Secretary General, Korean Society of Clinical Chemistry (KSCC)

2019- IFCC Affairs, Korean Society of Clinical Chemistry (KSCC)

2016-2019 Director of Office of Business, Laboratory Medicine Foundation (LMF)

2015- Member, Editorial Committee, Journal of Korean Medical Science (JKMS)

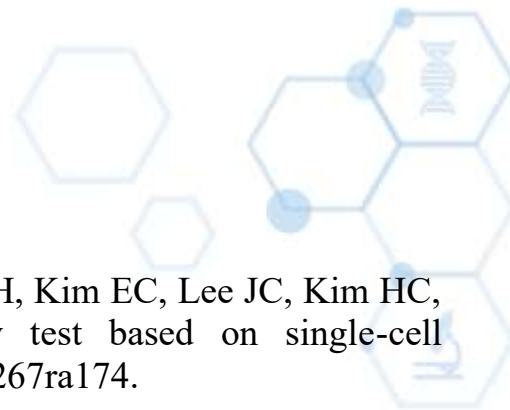
2017- COC Member, IFCC WorldLab 2020

• **Main Scientific Publications:**

Moon SY, Lim JH, Kim EH, Nam Y, Yu KS, Hong KT, Choi JY, Hong CR, Kim H, Kang HJ, Shin HY, Lee K, Song J, Lee SY, Song SH. Quantification of thiopurine nucleotides in erythrocytes and clinical application to pediatric acute lymphoblastic leukemia. *Ther Drug Monit.* 2018 Nov 28. doi: 10.1097/FTD.

Shin J, Dan K, Han D, Kim JW, Kim KK, Koh Y, Shin DY, Hong J, Yoon SS, Park S, Song SH, Kim I. Plasma-based protein biomarkers can predict the risk of acute graft-versus-host disease and non-relapse mortality in patients undergoing allogeneic hematopoietic stem cell transplantation. *Blood Cells Mol Dis.* 2019 Feb;74:5-12.

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Song SH, Han M, Choi YS, Dan KS, Yang MG, Song J, Park SS, Lee JH. Proteomic profiling of serum from patients with tuberculosis. *Ann Lab Med*. 2014;34(5):345-53.

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Song SH, Chang HE, Jun SH, Park KU, Lee JH, Lee EM, Song YH, Song J. Relationship between CES2 genetic variations and rifampicin metabolism. *J Antimicrob Chemother*. 2013;68(6):1281-4.

Song SH, Yoon Y, Park KU, Song J, Kim JQ. Serum lysophosphatidylcholine level is not altered in coronary artery disease. *Clin Biochem*. 2012 Apr 5. [Epub ahead of print]

Song SH, Park KU, Lee JH, Kim EC, Kim JQ, Song J. Electrospray ionization-tandem mass spectrometry analysis of the mycolic acid profiles for the identification of common clinical isolates of mycobacterial species. *J Microbiol Methods*. 2009;77(2):165-77.

Song SH, Park JS, Kwon HR, Kim SH, Kim HB, Chang HE, Park KU, Song J, Kim EC. Human bloodstream infection caused by *Staphylococcus pettenkoferi*. *J Med Microbiol*. 2009;58:270-2.

Song SH, Kim HK, Park MH, Cho HI. Neutrophil CD64 expression is associated with severity and prognosis of disseminated intravascular coagulation. *Thromb Res*. 2008;121(4):499-507.

Song SH, Jun SH, Park KU, Yoon Y, Lee JH, Kim JQ, Song J. Simultaneous determination of first-line anti-tuberculosis drugs and their major metabolic ratios by liquid chromatography/tandem mass spectrometry. *Rapid Commun Mass Spectrom*. 2007;21(7):1331-8.