



## CURRICULUM VITAE

<b>Name</b>	Hwan Sub LIM	<b>Country</b>	Korea
<b>Current Position</b>	Vice Director SCL Academy Seoul Clinical Laboratories		

<b>Educational Background</b>		
2000	Ph.D.	Yonsei University College of Medicine
1994	MS	Yonsei University College of Medicine
1988	M.D.	Yonsei University College of Medicine

<b>Professional Experience</b>	
2020-present	Vice Director, SCL Academy
2016-2019	Chief Medical Director Seoul Clinical Laboratories, Korea
2014-2015	Professor Department of Laboratory Medicine, Catholic Kwandong University College of Medicine, Korea
1997-2014	Professor, Director Department of Laboratory Medicine, Kwandong University College of Medicine, Korea

<b>Professional Organizations</b>
Korean Society for Laboratory Medicine (KSLM) Korean Society of Clinical Chemistry (KSCC)

<b>Main Scientific Publications</b>
1. • Kim YH, Kim YH, Je YS, Lee KR, <b>Lim HS</b> , Kim JH. Changes in copeptin levels before and 3 months after transsphenoidal surgery according to the presence of postoperative central diabetes insipidus. Scientific reports 2021;11:17240
2. Kim HJ, <b>Lim HS</b> , Lee KR, Choi MH, Kang NM, Lee CH, et al. Determination of Trace Metal Levels in the General Population of Korea. Int J Environ Res Public Health 2017;14.

3. **Lim HS**, Lee YK, Min WK. Effects of long distance transportation of specimens on the the results. Lab Med Online 2011(2):72-80.
4. Yoo SJ, Cha YJ, Min WK, Lee YK, Chae SL, Shin BM, **Lim HS**. [Current status of external quality assessment of fecal occult blood test]. Korean J Lab Med 2010;30:726-33.
5. Lee S, **Lim HS**, Park J, Kim HS. A new automated multiple allergen simultaneous test-chemiluminescent assay (MAST-CLA) using an AP720S analyzer. Clin Chim Acta 2009;402:182-8.
6. **Lim HS**, Kim HS, Oh H. [Current status of serum allergen tests in Korea]. Korean J Lab Med 2008;28:124-9.
7. **Lim HS**, Lee H, Roh KH, Yum JH, Yong D, Lee K, et al. Prevalence of inducible clindamycin resistance in staphylococcal isolates at a Korean tertiary care hospital. Yonsei Med J 2006;47:480-4.