



## CURRICULUM VITAE

<b>Name</b>	Sung-Eun Cho	<b>Country</b>	Korea
<b>Current Position</b>	Medical Director Special Chemistry in Department of Laboratory Medicine GCLabs		

<b>Educational Background</b>		
2006	Ph.D.	Ewha University College of Medicine
2002	MS	Ewha University College of Medicine
1998	M.D.	Ewha University College of Medicine

<b>Professional Experience</b>	
2021-Present	Medical Director, Special Chemistry, GC Labs
2013-2021	Director, LabGenomics Clinical Laboratories
2012-2013	Research Fellow, VA hospital, UC San Diego, CA, USA
2007-2012	Vice President, Department of Laboratory Medicine, Eone Reference Laboratories
2004-2007	Clinical Assistant Professor, Department of Laboratory Medicine, Ewha University College of Medicine
2003-2004	Clinical Instructor, Department of Laboratory Medicine, Ewha University College of Medicine

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

<b>Main Scientific Publications</b>
<ul style="list-style-type: none"><li>Implementation and validation of a gas chromatography-mass spectrometry method for pristanic acid and phytanic acid quantification I in plasma specimens <b>(Lab Med Qual Assur 2021;43:162-5)</b></li><li>A questionnaire survey on general status and opinions about clinical mass spectrometric</li></ul>

analysis in Korea (2018) (**Lab Med Online 2019;9:161-5**)

- Use of liquid chromatography-tandem mass spectrometry for clinical testing in Korean laboratories: a Questionnaire survey (**Ann Lab Med 2019;39:447-53**)

- Measurement of serum 3-epi-25-hydroxyvitamin D3, 25-hydroxyvitamin D3 and 25-hydroxyvitamin D2 in infant, paediatric and adolescent populations of Korea using ultra-performance liquid chromatography-tandem mass spectrometry

(**Ann Clin Biochem 2017;54:530-8**)

- Triplex tandem mass spectrometry assays for the screening of 3 lysosomal storage disorders in a Korean population (**Clin Chim Acta 2016;454:20-7**)

- Neonatal screening tests for inherited metabolic disorders using tandem mass spectrometry: Experience of a clinical laboratory in Korea

(**Lab Med Online 2015;5:196-203**)