



## CURRICULUM VITAE

<b>Name</b>	Mina Hur	<b>Country</b>	Korea
<b>Current Position</b>	Professor Department of Laboratory Medicine Konkuk University School of Medicine		

<b>Educational Background</b>		
2005	Ph.D.	Seoul National University College of Medicine
2000	M.S	Seoul National University College of Medicine
1994	M.D.	Seoul National University College of Medicine

<b>Professional Experience</b>	
2014.03-present	Professor, Department of Laboratory Medicine, Konkuk University School of Medicine
2009.03-2014.02	Associate Professor, Department of Laboratory Medicine, Konkuk University School of Medicine
2005.03-2009.02	Assistant Professor, Department of Laboratory Medicine, Hallym University College of Medicine

<b>Professional Organizations</b>
Korean Society for Laboratory Medicine (KSLM) Korean Society of Blood Transfusion (KSBT) Korean Society of Laboratory Hematology (KSLH)

<b>Main Scientific Publications</b>
<ul style="list-style-type: none"><li>Nam M, <b>Hur M</b>, Park M, Kim H. Novel usefulness of Krebs von den Lungen 6 (KL-6) with hemoglobin and lactate dehydrogenase for assessing bone marrow fibrosis. <i>Diagnostics</i> 2022;12:628.</li><li>Nam M, Yoon S, <b>Hur M</b>, Lee GH, Kim H, Park M, Kim HN. Digital morphology analyzer Sysmex DI-60 vs. manual counting for white blood cell differentials in leukopenic samples: a comparative assessment of risk and turnaround time. <i>Ann Lab Med.</i> 2022;42:398-405.</li><li>Kim H, <b>Hur M</b>, Lee GH, Kim SW, Moon HW, Yun YM. Performance of platelet counting in thrombocytopenic samples: comparison between Mindray BC-6800Plus and Sysmex XN-9000. <i>Diagnostics</i> 2022;12:68</li><li>Yoon S, <b>Hur M</b>, Lee GH, Nam M, Kim H. How reproducible is the data from Sysmex DI-60 in leukopenic samples? <i>Diagnostics</i> 2021;11:2173.</li><li>Yoon S, Hur M, Park M, Kim H, Kim SW, Lee TH, Nam M, Moon H, Yun YM. Performance of digital morphology analyzer Vision Pro on white blood cell differentials. <i>Clin Chem Lab Med</i> 2021;59:1099-106</li></ul>

*Digital Transformation of  
Laboratory Medicine:  
Linchpin of Future Medical Value*



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