



- **Name:** Dong Soon Lee, MD., Ph D.

- **Current Position:**
Professor, Department of laboratory Medicine, Seoul National University
College of Medicine, Seoul, Korea

- **Country:** Korea

- **Research & Clinics area**
 - Hematopathology & Cytogenetics
 - Multiple myeloma
 - Myelodysplastic Syndrome

- **Education**

1978-1982	B.S., Seoul National University College of Medicine, Seoul, Korea
1982-1984	M.S., Seoul National University College of Medicine, Seoul, Korea
1991-1994	Ph.D., Seoul National University College of Medicine, Seoul, Korea

- **Careers**

1982-1983	Seoul National University Hospital, Internship
1983-1986	Seoul National University Hospital, Residency in Department of Laboratory Medicine
1986-1991	Sejong Hospital, Chief of Department of Laboratory Medicine
1991-1998	Korea Cancer Research Center, Section Chief of Department of Laboratory Medicine
1998-2005	Seoul National University Hospital, Associate Professor
2006-present	Seoul National University Hospital, Professor

• Recent Publications (2015)

Jae Hyeon Park, Seon Young Kong, Miyoung Kim, Dong Soon Lee. Monitoring of the Clone Size by Fluorescent In Situ Hybridization in Myelodysplastic Syndrome: Comparison with International Working Group Treatment Response Criteria. Archives of Pathology and Laboratory Medicine, in press

Nuri Lee, Ju hyun Jun, Dong Soon Lee. Adverse Value of an Automatic Reflex Test for Blast Flags in the Sysmex XN Analyzer: Blasts Can be Missed in a Reflex Test in Patients with Leukopenia. Clinical Biochemistry, in press

Seon Young Kim, Kyongok Im, Si Nae Park, Jung-Ah Kim, Sung-Soo Yoon, Dong Soon Lee. Cytogenetic aberration pattern and Clonal burden of cytogenetically abnormal plasma cells in light chain amyloidosis and their prognostic relevance. Leukemia Research, in press

Kim J, Ji Seok Kwon, Qute Choi, Kyong Ok Im, SiNae Park, Sang Mee Hwang, Seon Young Kim, Yeon-Mok Oh, Sang Do Lee, Dong Soon Lee. Cytogenetic Heterogeneity and Dynamic Changes during Cancerous Transformation of Mesenchymal Stem Cells. Mutation Research 2015;777;60–68

Asymmetric aneuploidy in mesenchymal stromal cells detected by in situ karyotyping and fluorescence in situ hybridization: suggestions for reference values for stem cells.

Kim SY, Im K, Park SN, Kwon J, Kim JA, Choi Q, Hwang SM, Han SH, Kwon S, Oh IH, Lee DS. Stem Cells Dev. 2015 ;24(1):77-92.

Kim M, Hwang S, Park K, Kim SY, Lee YK, Lee DS. Increased expression of interferon signaling genes in the bone marrow microenvironment of myelodysplastic syndromes.

PLoS One. 2015 Mar 24;10(3):e0120602. doi: 10.1371/journal.pone.0120602.