




Name	Jung Lim Lee	
Current Position	Staff, Daegu Fatima Hospital Cancer Center Director, Daegu Fatima Hospital Public Cord Blood Bank	
Country	S. Korea	
Major Field	Cord Blood Bank, Cord Blood Transplantation	

Educational Background

- 1979-1981 Pre-Medical School College of Natural Science, Keimyung University, Daegu, Korea
- 1981-1985 M.D College of Medicine Keimyung University, Daegu, Korea
- 1997 Master of Science, Department of Preventive Medicine, Graduate School, Keimyung University, Daegu, Korea
- 2007-2009 Ph.D. Doctorate course, Microbiology and Immunology, College of Medicine Catholic University, Seoul, Korea

Professional Experience

- 1985-1986 Internship in Keimyung University Hospital, Daegu
- 1987-1990 Residency in Internal Medicine, Fatima Hospital, Daegu
- 1993 Fellowship in Division of Hematooncology, St. Mary's Catholic University
- 1994-1997 Visiting physician at Fred Hutchinson Cancer Research Center U.S.
- 1998 Oncology training program at Vancouver General Hospital and the British Columbia Cancer Agency, Canada.
- 2007 Visiting physician at Institutes of Medical Science, the University of Tokyo and Tokyo Cord Blood Bank
- 2009 - 2010 Visiting physician at Puget Sound Blood Bank (cord blood bank) U.S
- 2010-2011 Visiting physician at Lombardi Cancer Center in Georgetown Medical Institute
- 2011 Visiting physician at MD Anderson Cancer Center

Other Experience and Professional Memberships

Memberships

- 1998 - at present The Korean Internal Medicine Society
- 1999 - at present The Korean Hematology Society
- 1998 - at present The Korean Oncology Society
- 2000 - at present American Society of Hematology

2001	- at present	American Society of Oncology
2002	- at present	The Korean Hematopoietic Stem Cell Society
2018	- at present	Cord Blood Association
2018	- 2022	Cord Blood Committee at Ministry of Health and Welfare
2019	- 2022	The Korean Public Cord Blood Bank Associate: Secretary

Main Scientific Publications

1. Ja Min Byun, Junglim Lee, Sung-Soo Yoon, et al. Optimizing Preparative Regimen for Umbilical Cord Blood Transplantation in adult Acute Leukemia Patients: Acute Lymphoblastic Leukemia Requires Myeloablative Conditioning but not Acute Myeloid Leukemia.
J. Clin. Med. 2020; 9: 2310; doi:10.3390/jcm9072310.
 2. Ji-Young Maeng, Jung Lim Lee, Tai-Gyu Kim, et al. Comparison and correlation among in vitro and in vivo assays to assess cord blood quality according to delivery temperature and time after collection.
Transfusion and Apheresis Science. 2019; 58: 475-483.
 3. Eun Youn Roh, Jung Lim Lee, Sue Shi et al. Current status of Cord Blood Banking During First Two Years of 'National Government-Assigned Public Cord Blood Banks Operation' in Korea.
Stem Cell Rev and Rep. 2014; 10:627–632.
- <Policy Research Service Project Final Result Report of Ministry of Health and Welfare National Organ Organ Blood Management Service>
1. Revised Standards of Operation and Evaluation Regulation Criteria for Cord Blood Banks in Korea (Publication registration number: 11-1352747-000002-01, 2020), Principal Investigator
 2. Establishing and Operating the Cord Blood Network to Facilitate Cord Blood Transplantation (Publication registration number: 11-1352159-000623-01, 2016), Principal Investigator
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