



• **Name:** Jihyang Lim

• **Current Position:**

Professor, Director of Education Committee of Laboratory Medicine Foundation in Korea

• **Country:** Korea

• **Educational Background:**

- MD. from College of Medicine, KyungPook National University of Korea
- PhD. in the Laboratory Medicine from Graduate School, College of Medicine, The Catholic University of Korea.

• **Professional Experience:**

- Diagnostic Hematology, Transfusion Medicine, Transplantation Immunology, Molecular Genetics

• **Professional Organizations:**

- Korean Society of Laboratory Medicine
- Korean Society of Transfusion Medicine
- Korean Society of Diagnostic Hematology
- Korean Society of Diagnostic Genetics
- Laboratory Medicine Foundation
- AABB, ASFA, TTS

• **Main Scientific Publications:**

Analysis of hematologic parameters of donors, patients, and granulocyte concentrates to predict successful granulocyte transfusion. *Blood Res.* 2019 Mar;54(1):52-56.

Effective sickle hemoglobin reduction by automated red cell exchange using Spectra Optia in three Emirati patients with sickle cell disease before allogeneic hematopoietic stem cell transplantation. *Blood Res.* 2018 Dec;53(4):325-329.

Efficacy of three consecutive therapeutic plasma exchanges in major ABO-incompatible hematopoietic stem cell transplantation. *J Clin Apher.* 2018 Dec 20. doi: 10.1002/jca.21680.

[Epub ahead of print]

Transient loss of A1 phenotype in a patient with passenger lymphocyte syndrome after ABO minor incompatible liver transplantation: The first case report. *Transfus Apher Sci.* 2018 Dec;57(6):759-761.

Anti-H antibody of unusually high titer showing variable reactivities against group A red cells and broad thermal amplitude in a patient with lymphoma. *Transfus Apher Sci.* 2018 Feb;57(1):88-90.