

• **Name:** Tae Hee Han M.D. Ph.D.

• **Current Position:**

1 Director Department of Laboratory Medicine, Inje University College of Medicine

• **Country:** Korea

• **Educational Background:**

- 1985-1991 Medical Doctor Seoul National University College of Medicine:  
Seoul, South Korea

- 2002-2005 Ph.D. Seoul National University: Gwanak-gu, Seoul, South Korea

• **Professional Experiences:**

- 1996-2000 Resident Seoul National University Hospital: Jongno-gu, Seoul,  
South Korea

- 2000- Inje University Sanggye Paik Hospital: Nowon-gu, Seoul, South Korea

• **Professional Organizations**

- 2000- A Member of the Korean Society for Laboratory Medicine

- 2000- A Member of the Korean Society of Blood Transfusion

• **Main Scientific Publications:**

1. Gene Frequency of Human Neutrophil Alloantigen-3 in the Korean  
Population. Han TH, Han KS. Korean J Blood Transfus 2015;26:185-192.

2. Human Neutrophil Alloantigen-3a Alloimmunization among Pregnant  
Korean Women. Han TH, Han KS. Korean J Blood Transfus 2015;26:174-  
184

3. The role of failure modes and effects analysis in showing the benefits of  
automation in the blood bank. Han TH, Kim MJ, Kim S, Kim HO, Lee MA,  
Choi JS, Hur M, St John A. Transfusion 2013;53:1077-82

4. Evaluation of 3 clinical dendritic cell maturation protocols containing  
lipopolysaccharide and interferon-gamma. Han TH, Jin P, Ren J, Slezak S,  
Marincola FM, Stroncek DF. J Immunother. 2009;32:399-407