



• **Name:** Young-Uk Cho

• **Current Position:** Professor of Laboratory Medicine,
University of Ulsan, College of Medicine and Asan Medical Center.
Seoul, Republic of Korea

• **Country:** Korea

• **Educational Background:**

1991. 3 – 1998. 2 Graduate of Hanyang University, College of Medicine

2000. 3 – 2002. 2 Graduate School of the University of Ulsan, M.M.Sc

2006. 3 – 2008. 2 Graduate School of the University of Ulsan, M.D. Ph.D

• **Professional Experience:**

1998. 3 – 1999. 2: Internship, Asan Medical Center and University of Ulsan College of Medicine

1999. 3 – 2003. 2: Residency, Department of Laboratory Medicine, Asan Medical Center and University of Ulsan College of Medicine

2003. 3 – 2006. 4: Military Service, Military Medics of the Republic of Korea Army

2006. 5 – 2008. 2: Clinical Fellow for Diagnostic Hematology, Department of Laboratory Medicine, Asan Medical Center and University of Ulsan College of Medicine

2008. 3 – 2012. 2: Assistant Professor, Department of Laboratory Medicine, Eulji General Hospital, Eulji University School of Medicine

2012.3 – 2014.2: Clinical Assistant Professor, Department of Laboratory Medicine, Asan Medical Center and University of Ulsan College of Medicine

2014.3 – 2020.2: Associate Professor, Department of Laboratory Medicine, University of Ulsan, College of Medicine and Asan Medical Center

2017.4 – 2018.3: Visiting Researcher, Graduate School of Medical Science and Engineering, Korea Advanced Institute of Science and Technology

2020.3 – present: Full Professor, Department of Laboratory Medicine, University of Ulsan, College of Medicine and Asan Medical Center



• **Professional Organizations:**

- Korean Society for Laboratory Medicine
- Korean Society for Laboratory Hematology
- Korean Society of Hematology
- The Korean Society of Blood and Marrow Transplantation
- Association for Molecular Pathology
- American Society of Hematology

• **Main Scientific Publications:**

1. Cho YU, You E, Jang S, Park CJ. Validation of reflex testing rules and establishment of a new workflow for body fluid cell analysis using a Sysmex XN-550 automatic hematology analyzer. *Int J Lab Hematol* 2018;40:258-267.
2. You E, Cho YU, Jang S, Seo EJ, Lee JH, Lee JH, et al. Frequency and Clinicopathologic Features of RUNX1 Mutations in Patients With Acute Myeloid Leukemia Not Otherwise Specified. *Am J Clin Pathol* 2017;148:64-72.
3. Kim B, Cho YU, Bae MH, Jang S, Seo EJ, Chi HS, et al. The added values of multiplex reverse transcriptase-PCR followed by mutation screening in the initial evaluation of acute leukemia. *Int J Lab Hematol* 2016;38:444-53.
4. Cho YU, Jang S, Seo EJ, Park CJ, Chi HS, Kim DY, et al. Preferential occurrence of spliceosome mutations in acute myeloid leukemia with preceding myelodysplastic syndrome and/or myelodysplasia morphology. *Leuk Lymphoma* 2015;56:2301-8.
5. Kim BH, Cho YU, Bae MH, Jang S, Seo EJ, Chi HS, et al. JAK2 V617F, MPL, and CALR Mutations in Korean Patients with Essential Thrombocythemia and Primary Myelofibrosis. *J Korean Med Sci* 2015;30:882-8.
6. Cho YU, Chi HS, Park SH, Jang S, Kim YJ, Park CJ. Body fluid cellular analysis using the Sysmex XN-2000 automatic hematology analyzer: focusing on malignant samples. *Int J Lab Hematol* 2015;37:346-56.