

CURRICULUM VITAE

Mina Hur, M.D., Ph.D.

Professor, Department of Laboratory Medicine

Konkuk University Medical Center
Konkuk University School of Medicine, Seoul, Korea

ORCID: 0000-0002-4429-9978



Main Research Fields in Laboratory Medicine:

Laboratory Hematology, Biomarkers, Transfusion Medicine, Molecular Genetics

Education/Affiliated Position

1994 M.D. (No. 52614): Seoul National University, Seoul, Korea
2000 M.S. (Clinical Pathology): Seoul National University, Seoul, Korea
2000 Laboratory Medicine Board (Korea) (No.570)
2005 Ph.D. (Laboratory Medicine): Seoul National University, Seoul, Korea
2001-2008 Clinical Instructor, Assistant Professor, Hallym University College of Medicine, Seoul, Korea
2009-2013 Associate Professor, Konkuk Univ. School of Medicine, Seoul, Korea
2014-Present Professor, Konkuk Univ. School of Medicine, Seoul, Korea

Honors and Awards (since 2019)

2025 Distinguished Contribution Award, Konkuk University
2024 Academic Award for the Best Paper, Annals of Laboratory Medicine
2024 Award from Minister of Health and Welfare, Korea
2023 Distinguished Contribution Award, Korean Society for Laboratory Medicine
2023 Academic Award for the Best Researcher, Konkuk University Medical Center
2022 Academic Award for the Best Paper, Annals of Laboratory Medicine
2021 Distinguished Contribution Award, Korean Society for Laboratory Medicine
2021 Academic Award, Konkuk University
2021 Academic Award, The Korean Federation of Science and Technology Societies
2020 Academic Award for the Best Paper, Annals of Laboratory Medicine
2019 Academic Award, The Korean Federation of Science and Technology Societies
2019 Academic Award for the Best Researcher, Konkuk University Medical Center
2019 Academic Award, Korean Society for Laboratory Hematology

Main Professional Experiences (Current and Past)

Member, National Academy of Medicine of Korea
Secretary General, LMCE 2025, LMCE 2026, LMCE 2027/WASPaLM 2027
Director, Scientific Affairs, Korean Society for Laboratory Medicine
Director, International Affairs, Korean Society for Blood Transfusion
2013-2014 Deputy Editor-in-Chief, Annals of Laboratory Medicine
2015-2021 Editor-in-Chief, Annals of Laboratory Medicine (JCR 2023 IF 4.0, Q1)
Editorial Board Member, Journal of Korean Medical Science
Editorial Board Member, Diagnostics
Editorial Board Member, Metabolites

Board/Committee members (including): Institute Genetic Testing Evaluation, The Korean Society for Laboratory Medicine, Korean Society for Laboratory Hematology, Korean Society for Blood Transfusion, Korean Society of Diagnostic Genetics, etc.

Publications

More than 220 papers in SCI(E) journals since 2000 and several textbook (chapters) publications

Bold names indicate the role as a first and/or corresponding author.

Most recent publications in 2025.

1. Kim H, **Hur M**, d'Onofrio G, Zini G. Real-world application of digital morphology analyzers: practical issues and challenges in clinical laboratories. *Diagnostics* 2025;15:677.
2. Park M, **Hur M**, Kim H, Nam M, Lee S. Novel usefulness of M2BPGi for predicting severity and clinical outcomes in hospitalized COVID-19 patients. *Diagnostics* 2025;15:937.
3. Yi J, Kim H, Lee H, Ha C, **Hur M**, Lee MH. A novel germline *DDX41* truncating variant c.24del (p.Lys9Serfs*71): deleterious transfer during related allogeneic hematopoietic stem cell transplantation. *Int J Lab Hematol* 2025 Apr 2. doi: 10.1111/ijlh.14480. Online ahead of print.
4. Yang HS, Kim SN, Ro JH, **Hur M**. Adiponectin and all-cause mortality in patients with chronic kidney disease: a systematic review and meta-analysis. *Metabolites* 2025;15:230.
5. Yang HS, Kim SN, Lee S, **Hur M**. The validation of a novel, sex-specific LDL cholesterol equation and the Friedewald, Samson-NIH, and Extended-Martin-Hopkins equations against direct measurement in Korean adults. *Metabolites* 2025;15:18.