

- **Name:** Yonggeun Cho, M.D., Ph.D.
- **Current Position:** Clinical Associate Professor in Laboratory Medicine
Hallym University Sacred Heart Hospital, Anyang, Korea
- **Country:** Republic of Korea
- **Educational Background:**
 - Ph.D. in Medical Science (Immunology and Infection), Yonsei University, Korea (2018)
 - M.S. in laboratory medicine, Yonsei University, Korea (2012)
 - Bachelor of medicine, Yonsei University, Korea (2008)
- **Professional Experience:**
 - Clinical Associate Professor in Laboratory Medicine,
Hallym University Sacred Heart Hospital, Anyang, Korea (2020-present)
 - Clinical Research Associate Professor in Laboratory Medicine,
Severance Hospital, Yonsei University College of Medicine, Korea (2019)
 - Fellowship in Laboratory Medicine
Severance Hospital, Yonsei University College of Medicine, Korea (2018)
 - Research Assistant and Technical Research Personnel
Dept. of Microbiology and Immunology, Yonsei University College of Medicine, Korea (2013- 2017)
 - Residency in Laboratory Medicine
Severance Hospital, Yonsei University Health System, Korea (2009-2012)
 - Internship
Severance Hospital, Yonsei University Health System, Korea (2008)
- **Professional Organizations:**
 - Member of Korean Society for Laboratory Medicine
 - Member of Korean Society of Diagnostic Immunology
 - Member of Korean Society of Clinical Chemistry
 - Member of Korean Society for Genetic Diagnostics
- **Main Scientific Publications:**
 1. **Cho Y, Park Y, Sim B, Kim J, Lee H, Cho SN, Kang YA, Lee SG.** Identification of serum biomarkers for active pulmonary tuberculosis using a targeted metabolomics approach.

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2. Yang E, **Cho Y**, Choi JA, Choi Y, Park PG, Park E, et al. Protection of mice against pandemic H1N1 influenza virus challenge after immunization with baculovirus-expressed stabilizing peptide fusion hemagglutinin protein. *J Microbiol Biotechnol* 2015;25:280-7.
3. **Cho Y**, Lee SG, Jee SH, Kim JH. Hypertriglyceridemia is a major factor associated with elevated levels of small dense LDL cholesterol in patients with metabolic syndrome. *Ann Lab Med* 2015;35:586-94.