



Name	Tom Ryu
Affiliation	Soonchunhyang University
Country	Republic of Korea
Major Field	Hepatology

Educational Background

- Doctor of Medicine: Soonchunhyang University College of Medicine (2008-2014)
- M.S. in Internal Medicine: Soonchunhyang University College of Medicine (2017-2019)
- Ph.D. in Medical Science: Korea Advanced Institute of Science and Technology (KAIST, 2019-2023)

Professional Experience

- Medical Internship: Soonchunhyang University Hospital, Seoul (2014-2015)
- Residency, Internal Medicine: Soonchunhyang University Hospital, Seoul (2015-2019)
- Clinical Fellow and Clinical Assistant Professor: Division of Gastroenterology and Hepatology, Department of Internal Medicine, Soonchunhyang University Hospital Seoul (2023-2025)
- Assistant Professor: Division of Gastroenterology and Hepatology, Department of Internal Medicine, Soonchunhyang University Hospital Seoul (2025-)
- Korean Association for the Study of the Liver (KASL): member of Public Relations committee
- Korean Liver Cancer Association (KLCA): member of Academic committee
- Korean Association of Clinical Ultrasound (KACU): member of Academic committee, member of Certification committee, member of Education committee

Main Scientific Publications

- Ryu T*, Chung BS*, Lee J, Han JW, Yang H, Yang K. Protective effects of Ginkgo biloba supplementation on clinical outcomes in metabolic dysfunction-associated steatotic liver disease. *Phytomedicine*. 2025 May 21;143:156889.
- Ryu T, Chang Y, Yoo JJ, Lee SH, Jeong SW, Kim SG, Kim YS, Kim HS, Yang K, Jang JY. Glucosamine supplementation attenuates progression of metabolic dysfunction-associated steatotic liver disease and related comorbidities. *Clin Nutr*. 2025 Feb 14;47:119-128.
- Ryu T*, Chang Y*, Jeong SW, Yoo JJ, Lee SH, Kim SG, Kim YS, Kim HS, Kim SU, Jang JY. Adverse impact of metabolic dysfunction on fibrosis regression following direct-acting antiviral therapy: A multicenter study for chronic hepatitis C. *Clin Mol Hepatol*. 2025 Jan 9. doi: 10.3350/cmh.2024.0904
- Choi WM*, Ryu T*, Lee JH, Shim YR, Kim MH, Kim HH, Kim YE, Yang K, Kim K, Choi SE, Kim W, Kim SH, Eun HS, Jeong WI. Metabotropic glutamate receptor 5 in natural killer cells attenuates liver fibrosis by exerting cytotoxicity to activated stellate cells. *Hepatology*. 2021 Oct;74(4):2170-2185.