

Sung Hye Kong

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Department of Internal Medicine, Seoul National University Bundang Hospital, Seoul National University, Korea

Curriculum Vitae



Educational Background & Professional Experience

2025–Present	Associate Professor, Department of Internal Medicine, Seoul National University Bundang Hospital, Korea
2021–2024	Assistant Professor, Department of Internal Medicine, Seoul National University Bundang Hospital, Korea
2018–2021	Associate Professor, Department of Internal Medicine, Seoul National University Hospital
2017–2018	Clinical fellow, Department of Internal Medicine, Seoul National University Hospital
2013–2016	Residency, Department of Internal Medicine, Seoul National University Hospital

Research Interests

Metabolic bone disease, artificial intelligence

Publications

1. Kim Y, Kong SH (corresp). Advances in Imaging–Based Fracture Risk Assessment for Unlocking Latent Skeletal Fragility. Curr Osteoporos Rep. 2026 Mar 21;24(1):13. doi: 10.1007/s11914-026-00961-6. PMID: 41862661; PMCID: PMC13004730.
2. Kong SH, Choi S, Cho W, Park SB, Park SS, Choo J, Kim JH, Kim SW, Shin CS. Enhancing vertebral fracture prediction using multitask deep learning computed tomography imaging of bone and muscle. Eur Radiol. 2026 May;36(5):4177–4186. doi: 10.1007/s00330-025-12049-3. Epub 2025 Dec 1. PMID: 41326828; PMCID: PMC13086793.
3. Lim HJ, Park SS, Kim MJ, Jang HC, Kong SH (corresp), Won CW. Longitudinal Deterioration in Nutritional Status Associated With Increased Risk of Sarcopenia in Community–Dwelling Aged Adults: A Prospective Cohort Study. J Cachexia Sarcopenia Muscle. 2026 Apr;17(2):e70270. doi: 10.1002/jcsm.70270. PMID: 41920021; PMCID: PMC13042791.
4. Kong SH, Jeon OH, Kim JY, Kim M, Kim J, Park SS, Chang HC, Won CW, Han D. Distinct Proteomic Signatures Driving Progression of Sarcopenia: A Longitudinal Multicohort Study. J Cachexia Sarcopenia Muscle. 2026 Apr;17(2):e70240. doi: 10.1002/jcsm.70240. PMID: 41782349; PMCID: PMC12961230.

