

Yumie Rhee

Curriculum Vitae



Professor  
Department of Internal Medicine, Severance Hospital, Yonsei University College of Medicine, Korea

Educational Background & Professional Experience

|                |  |
|----------------|--|
| 2025.3–Present | Chief of Endocrinology, Director of International Health Care Center, Severance Hospital, Seoul, Korea                 |
| 2022.8–2024.8  | Vice Dean of Educational Affairs, Yonsei University College of Medicine, Seoul, Korea                                  |
| 2008.7–2010.6  | Visiting Scholar of the Department of Anatomy & Cell Biology, Indiana University School of Medicine, Indianapolis, USA |
| 2007.3–Present | Assistant/Associate/Full Professor of the Internal Medicine, Yonsei University College of Medicine, Seoul, Korea       |
| 2004.3–2007.2  | Faculty Instructor of the Internal Medicine, Yonsei University College of Medicine, Seoul, Korea                       |

Research Interests

Osteoporosis, Osteomalacia, Disorders of Calcium/Phosphate Metabolism, Sarcopenia

Publications

1. N Hong\*, S Shin\*, H Kim, SJ Cho, JA Park, Y Rhee. Romosozumab following denosumab improves lumbar spine bone mineral density and trabecular bone score greater than denosumab continuation in postmenopausal women. Journal of Bone and Mineral Research. 2025
2. S Lee\*, N Hong\*, GS Kim, JL, X Lind, S Seagerd, S Shin, K J Kim, JH Bae, SC You<sup>+</sup>, Y Rhee<sup>+</sup>, SG Kim. Digital phenotyping of rare endocrine diseases across international data networks and the effect of granularity of original vocabulary. Yonsei Medical Journal. 2025
3. S Baek\*, SH Ahn\*, N Hong, DH Seo, S Hong, Y Rhee. Efficacy and Safety of Weekly Liquid Alendronate in Korean Postmenopausal Women with Osteoporosis: A 12-month, Multi-Center, Randomized Trial. Archives of Osteoporosis. 2024
4. S Shin\*, N Hong\*, Y Rhee. A randomized controlled trial of the effect of raloxifene plus cholecalciferol versus cholecalciferol alone on bone mineral density in postmenopausal women with osteopenia. Journal of Bone and Mineral Research PLUS. 2024
5. KM Kim\*, KJ Kim\*, K Han+, Y Rhee+. Associations Between Physical Activity and Incidence of hip fracture outcomes depending on glycemic status: a nationwide population-based cohort study. Journal of Clinical Endocrinology & Metabolism. 2024

