

Curriculum Vitae

A Ram Hong

Clinical Associate Professor, Division of Endocrinology and Metabolism,
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- Educational Background & Professional Experience**

Professional Experience

2022.11-	Chonnam National University Medical School, Clinical Associate Professor
2018.7-2022.10	Chonnam National University Medical School, Clinical Assistant Professor
2017.7-2018.6	Seoul Metropolitan Government Boramae Medical Center, Medical Doctor
2014-2016	Seoul National University Hospital, Clinical Fellow
2010-2014	Seoul National University Hospital, Resident

Educational Background

2021	PhD, Seoul National University College of Medicine, Korea
2014	MS, Seoul National University College of Medicine, Korea
2009	MD, Seoul National University College of Medicine, Korea

- Research Interests**

Bone and mineral disease

- Publications**

- Hong AR*, Ahn HY, Kim BK, Ahn SH, Park SY, Kim MH, Lee J, Cho SW, Kang HC. Evaluation and Management of Bone Health in Patients with Thyroid Diseases: a Position Statement from the Korean Thyroid Association. *Int J Thyroidol* 2022;15(1):1-16.
- Hong AR*, Yang JY, Lee JY, Suh J, Lee YS, Kim JE, Kim SW. Reactivation of Bone Lining Cells are Attenuated Over Repeated Anti-sclerostin Antibody Administration. *Calcif Tissue Int.* 2022 Aug 4. In Press.
- Park HW, Jung H, Back KY, Choi HJ, Ryu KS, Cha HS, Lee EK, Hong AR*(corresponding author), Hwangbo Y. Application of Machine Learning to Identify Clinically Meaningful Risk Group for Osteoporosis in Individuals Under the Recommended Age for Dual-Energy X-Ray Absorptiometry. *Calcif Tissue Int.* 2021;109(6):645-655.
- Yoon JH, Hong AR*(corresponding author), Choi W, Park JY, Kim HK, Kang HC. Association of Triglyceride-Glucose Index with Bone Mineral Density in Non-diabetic Koreans: KNHANES 2008-2011. *Calcif Tissue Int.* 2021;108(2):176-187.
- Hong AR*, Kim K, Lee JY, Yang JY, Kim JH, Shin CS, Kim SW. Transformation of Mature Osteoblasts into Bone Lining Cells and RNA Sequencing-Based Transcriptome Profiling of Mouse Bone during Mechanical Unloading. *Endocrinol Metab (Seoul).* 2020;35(2):456-469.