


Curriculum Vitae

Name	Hyemi Kwon	
Current Position & Affiliation	Assistant professor, Division of Endocrinology and Metabolism, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine	
Country	Republic of Korea	

Educational Background

2004 – 2010	Inje University College of Medicine
2010 - 2011	Internship, Asan Medical Center, Seoul, Korea
2011 - 2015	Residency, Department of Internal Medicine, Asan Medical Center, Seoul, Korea
2015 – 2017	Fellowship, Division of Endocrinology and Metabolism, Asan Medical Center, Seoul, Korea

Professional Experience

2017 – 2020	Clinical Assistant Professor, Division of Endocrinology and Metabolism, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine, Seoul, Korea
2020 – Present	Assistant Professor, Division of Endocrinology and Metabolism, Department of Internal Medicine, Kangbuk Samsung Hospital, Sungkyunkwan University School of Medicine, Seoul, Korea

Professional Organizations

The Korean Association of Internal Medicine
The Korean Endocrine Society
Korean Thyroid Association
Korean Diabetes Association

Main Scientific Publications

Kwon H, Park SE, Yun JS, Park CY. Serum Adiponectin and Progranulin Level in Patients with Benign Thyroid Nodule or Papillary Thyroid Cancer. *Endocrinol Metab (Seoul)*. 2020 Jun;35(2):396-406.

Kwon H, Han KD, Park CY, Weight change is significantly associated with risk of thyroid cancer: A nationwide population-based cohort study, *Scientific Reports* 2019 Feb 7;9(1):1546

Kwon H, Cho JH, Lee DY, Park SE, Park CY, Lee WY, Oh KW, Park SW, Rhee EJ. Association between thyroid hormone levels, body composition, and insulin resistance in euthyroid subjects with normal thyroid ultrasound: The Kangbuk Samsung Health Study. *Clin Endocrinol (Oxf)*. 2018 Nov;89(5):649-655.

Kwon H, Kim WG, Jeon MJ, Han M, Kim M, Park S, Kim TY, Shong YK, Kim WB. Age-specific reference interval of serum TSH levels is high in adolescence in an iodine excess area: Korea national health and nutrition examination survey data. *Endocrine*. 2017 Sep;57(3):445-454.

Kwon H, Jeon MJ, Kim WG, Park S, Kim M, Kim TY, Han M, Song DE, Sung TY, Yoon JH, Hong SJ, Ryu JS, Shong YK, Kim WB. Lack of Efficacy of Radioiodine Remnant Ablation for Papillary Thyroid Microcarcinoma: Verification Using Inverse Probability of Treatment Weighting. *Ann Surg Oncol*. 2017 Sep;24(9):2596-2602.

Kwon H, Jeon MJ, Yoon JH, Hong SJ, Lee JH, Kim TY, Shong YK, Kim WB, Kim WG, Song DE. Preoperative clinicopathological characteristics of patients with solitary encapsulated follicular variants of papillary thyroid carcinomas. *J Surg Oncol*. 2017 Nov;116(6):746-755.

Kwon H, Oh HS, Kim M, Park S, Jeon MJ, Kim WG, Kim WB, Shong YK, Song DE, Baek JH, Chung KW, Kim TY. Active Surveillance for Patients With Papillary Thyroid Microcarcinoma: A Single Center's Experience in Korea. *J Clin Endocrinol Metab.* 2017 Jun 1;102(6):1917-1925.

Kwon H, Jeon MJ, Kim WG, Park S, Kim M, Song DE, Sung TY, Yoon JH, Hong SJ, Kim TY, Shong YK, Kim WB. A comparison of lobectomy and total thyroidectomy in patients with papillary thyroid microcarcinoma: a retrospective individual risk factor-matched cohort study. *Eur J Endocrinol.* 2017 Apr;176(4):371-378.

Kwon H, Kim WG, Sung TY, Jeon MJ, Song DE, Lee YM, Yoon JH, Chung KW, Hong SJ, Baek JH, Lee JH, Kim TY, Shong YK, Kim WB. Changing trends in the clinicopathological features and clinical outcomes of medullary thyroid carcinoma. *J Surg Oncol.* 2016 Feb;113(2):152-8

Kwon H, Kim WG, Jeon MJ, Song DE, Lee YM, Sung TY, Chung KW, Yoon JH, Hong SJ, Baek JH, Lee JH, Kim TY, Kim WB, Shong YK. Dynamic risk stratification according to the response to initial therapy in medullary thyroid cancer. *Endocrine.* 2016 Jul;53(1):174-81
