

- **Name:** Eun Kyung Lee
  - **Current Position & Affiliation:** Associate Professor, Department of Cancer Biomedical Science, NCC-GCSP; Clinical endocrinologist, Center for Thyroid Cancer, National Cancer Center, Korea
  - **Country:** Republic of Korea
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- **Educational Background:**
    - 1997 – 2003 Seoul National University College of Medicine (M.D., B.S.)
    - 2006 – 2008 Seoul National University Graduate School of Medicine (M.S.)
    - 2009 – 2014 Seoul National University Graduate School of Medicine (Ph.D.)
  - **Professional Experience:**
    - 2003 – 2004 Internship, Seoul National University Hospital
    - 2004 – 2008 Residency, Seoul National University Hospital (Internal Medicine)
    - 2008 – 2010 Fellowship, Seoul National University Hospital (Endocrinology)
    - 2010 – present Clinical endocrinologist, Center for Thyroid Cancer, National Cancer Center, Korea
    - 2015 – 2019 Assistant Professor, Department of Cancer Biomedical Science, National Cancer Center Graduate school of Cancer Science and Policy, Korea
    - 2019 – present Associate Professor, Department of Cancer Biomedical Science, National Cancer Center Graduate school of Cancer Science and Policy, Korea
    - 2018 – 2019 Visiting Assistant professor, Department of Otolaryngology - Head & Neck Surgery divisions, Stanford University
  - **Professional Organizations:**
    - Korean Endocrine Society, Member
    - Korean Diabetes Association, Member
    - Korean Thyroid Association, Member
    - Korean Cancer Society, Member
    - American Association for Cancer Research, Active member
    - American Thyroid Association, Member
    - The Endocrine Society, Member
  - **Main Scientific Publications:**
    1. Young Ki Lee\*, Dong-Eun Lee, Yul Hwangbo, You Jin Lee, Hyeon Chang Kim, **Eun Kyung Lee\*\***. Long work hours are associated with hypothyroidism: a cross-sectional study with population-representative data. *Thyroid* 2020 Oct;30(10):1432-1439. (IF 5.227)
    2. **Eun Kyung Lee\***, You Jin Lee, Young Joo Park\*\*\* et al. A Phase II Multi-center, Non-randomized, Parallel group, Non-inferiority study to Compare the Efficacy of No Radioactive Iodine Remnant ablation to Remnant Ablation Treatment in Low- to Intermediate-Risk of Papillary Thyroid Cancer: The MOREthyroid Trial. *Endocrinol Metab* 2020;35(3):571-577. (IF 3.257)

3. **Eun Kyung Lee\***, Yea Eun Kang\*, Young Joo Park, Bon Seok Koo, MASTER study group et al. A Multicenter, randomized, controlled trial for Assessing the usefulness of Suppressing Thyroid stimulating hormone target levels after thyroid lobEctomy in low to intermediate Risk thyroid cancer patients (MASTER): A Study Protocol. *Endocrinol Metab* 2021;36(3):574-581. (IF 4.01)
4. Jae Hoon Moon\*, Chang Hwan Ryu\*, **Eun Kyung Lee\*\***, Young Joo Park\*\* et al. Effect of Initial Treatment Choice on 2-year Quality of Life in Patients with Low-risk Papillary Thyroid Microcarcinoma. *Journal of Clinical Endocrinology & Metabolism* 2021;106(3): 724–735. (IF 5.958)
5. **Lee EK\***, Koo B\*, Moon MK\*\* et al.. Incidence and disease course of new-onset diabetes mellitus in breast and colorectal cancer patients undergoing chemotherapy: A prospective multicenter cohort study. *Diabetes Res Clin Pract.* 2021 Apr;174:108751. doi: 10.1016/j.diabres.2021.108751. Epub 2021 Mar 17. (IF 5.602)
6. Young Ki Lee\*, **Eun Kyung Lee\***, You Jin Lee, Bang Wool Eom, Hong Man Yoon, Young-Il Kim, Soo Jeong Cho, Jong Yeul Lee, Chan Gyoo Kim, Sun-Young Kong, Min Kyong Yoo, Yul Hwangbo, Young-Woo Kim, Il Ju Choi, Hak Jin Kim, Mi Hyang Kwak, Keun Won Ryu. Metabolic Effects of Gastrectomy and Duodenal Bypass in Early Gastric Cancer. *Journal of Clinical Medicine* 2021; 10(17), 4008. (IF 4.242)
7. **Eun Kyung Lee\***, Hwa Young Ahn\*, Young Jun Chai\*\*, Yuh-Seog Jung\*\* et al.. Cardiovascular outcomes in thyroid cancer patients treated with thyroidectomy: A meta-analysis. *Journal of Clinical Endocrinology and Metabolism* 2021;106(12): 3644-3654. (IF 5.958)
8. Eu Jeong Ku, Won Sang Yoo, Eun Kyung Lee, Hwa Young Ahn, Seung Hoon Woo, Jun Hwa Hong, Hyun Kyung Chung, Jin-Woo Park. Effect of TSH Suppression Therapy on Bone Mineral Density in Differentiated Thyroid Cancer: A Systematic Review and Meta-analysis. *Journal of Clinical Endocrinology & Metabolism*, 2021; 106(12), 3655-3667. (IF 5.958)
9. Kiyota, N., Tahara, M., Robinson, B., Schlumberger, M., Sherman, S. I., Leboulleux, S., **Eun Kyung Lee**, Takuya Suzuki, Min Ren, Kazuma Fushimi, & Wirth, L. J. Impact of baseline tumor burden on overall survival in patients with radioiodine-refractory differentiated thyroid cancer treated with lenvatinib in the SELECT global phase 3 trial. *Cancer*. Online published (IF 6.860)