## CURRICULUM VITAE

Dong Gyu Na, M.D.

## **EDUCATION:**

MEDICAL SCHOOL Seoul National University College of Medicine

Seoul, Korea

March 1, 1981 - February 26, 1987

MASTER Seoul National University College of Medicine

Seoul, Korea

March 1, 1993 - February 26, 1995

**Ph.D.** GyeongSang National University College of

Medicine, Jinju, Korea

March 1, 1999 ~2002, 2

## **POSTGRADUATE TRAINING:**

**RESIDENCY** Department of Radiology

Seoul National University Hospital

Seoul National University College of Medicine

Seoul, Korea

March 1, 1991 - February 28, 1995

**PREVIOUS POSITIONS:** Fellow of Neuroradiology, Head and Neck Radiology

Department of Radiology, Samsung Medical Center

Seoul, Korea

March 1, 1995 - February 28, 1996

Associative Professor of Radiology

Department of Radiology, Samsung Medical Center,

Sungkyunkwan University School of Medicine

Seoul, Korea

September 1, 2001 - October 31, 2003

Clinical Associative Professor of Radiology,

Department of Radiology

Seoul National University Hospital

Seoul, Korea

November 1, 2003 - February 28, 2008

**CURRENT POSITION:** Director of Thyroid, Head & Neck Radiology,

Department of Radiology, Gangneung Asan Hospital,

University of Ulsan College of Medicine, Gangneung,

25440, Republic of Korea

January 1, 2017 - present

**SOCIETY MEMBERSHIPS:** Korean Society of Thyroid Radiology

(Chair of clinical guideline committee)

Korean Thyroid Association (President)

Korean Radiological Society

Korean Society of Medical Ultrasound

## RECENT MAJOR PUBLICATIONS (Thyroid Radiology)

- 1. Lee B, Na DG, Kim JH. Malignancy risk stratification and subcategorization of K-TIRADS intermediate suspicion thyroid nodules: a retrospective multicenter study. Ultrasonography. 2024;43(2):132-140.
- 2. Durante C, Hegedüs L, Na DG, Papini E, Sipos JA, Baek JH, Frasoldati A, Grani G, Grant E, Horvath E, Hoang JK, Mandel SJ, Middleton WD, Ngu R, Orloff LA, Shin JH, Trimboli P, Yoon JH, Tessler FN. International Expert Consensus on US Lexicon for Thyroid Nodules. Radiology. 2023;309(1):e231481.
- 3. Kim SJ, Na DG, Noh BJ. US features of normal parathyroid glands: a comparison with metastatic lymph nodes in thyroid cancer. Ultrasonography. 2023;42(2):203-213.
- 4. Lee MK, Na DG, Joo L, Lee JY, Ha EJ, Kim JH, Jung SL, Baek JH. Standardized Imaging and Reporting for Thyroid Ultrasound: Korean Society of Thyroid Radiology Consensus Statement and Recommendation. Korean J Radiol. 2023;24(1):22-30.
- 5. Choi I, Na DG. Can the ultrasound echogenicity of normal parotid and submandibular glands be used as a reference standard for normal thyroid echogenicity? Ultrasonography. 2022;41(4):678-688.
- Joo L, Na DG, Kim JH, Seo H. Comparison of Core Needle Biopsy and Repeat Fine-Needle Aspiration in Avoiding Diagnostic Surgery for Thyroid Nodules Initially Diagnosed as Atypia/Follicular Lesion of Undetermined Significance. Korean J Radiol. 2022 Feb;23(2):280-288.
- 7. Hong MJ, Noh BJ, Na DG, Paik W. Histopathological correlation of punctate echogenic foci on ultrasonography in papillary thyroid carcinoma. J Clin Ultrasound. 2022;50(1):49-57.
- 8. Yang GE, Na DG. Impact of the ultrasonography assessment method on the malignancy risk and diagnostic performance of five risk stratification systems in thyroid nodules. Endocrine. 2022;75(1):137-148.
- 9. Ha EJ, Chung SR, Na DG, et al. 2021 Korean Thyroid Imaging Reporting and Data System and Imaging-Based Management of Thyroid Nodules: Korean Society of Thyroid Radiology Consensus Statement and Recommendations. Korean J Radiol. 2021;22(12):2094-2123.