




Name	Boda Nam	
Country	South Korea	
Organization	Department of Radiology	
Current Position	Assistant Professor, Department of Radiology, Soonchunhyang University Seoul Hospital	

Educational Background

- 2011. Graduated from, School of Medicine, Soonchunhyang University
- 2015. Graduated from School of Medicine, Soonchunhyang University
Master's degree (M.S.) for Medicine
- 2024. Graduated from School of Medicine, Soonchunhyang University
Doctor's degree (Ph.D.) for Medicine

Professional Experiences

- 2012 – 2016 Residency in Soonchunhyang University Hospital
(Department of Radiology)
- 2016 – 2017 Fellowship in Samsung Medical Center, School of Medicine, Sungkyunkwan University, Seoul, Korea
(Thoracic imaging and cardiac imaging)
- 2017 – 2018 Fellowship in Soonchunhyang University Hospital
(Thoracic imaging and cardiac imaging)
- 2018 – 2019 Clinical Assistant professor in Soonchunhyang University Hospital
(Thoracic imaging and cardiac imaging)
- 2019 – present Assistant professor in Soonchunhyang University Hospital
(Thoracic imaging and cardiac imaging)

Professional Organizations

- Korean Radiological Society
- Korean Society of Thoracic Radiology
- Korean Society of Cardiovascular Imaging
- Radiology Society of North America



Main Scientific Publications

1. Clinical course and risk factors for development and progression of interstitial lung disease in primary Sjogren's syndrome: a single-centered, retrospective, observational study. Kyung-Ann Lee, Bo Da Nam, Jung Hwa Hwang, Hyun-Sook Kim. Scientific Reports. 2023 13:9189
2. Diagnostic performance of standardized typical CT findings for COVID-19: a systematic review and meta-analysis. Bo Da Nam, Hyunsook Hong, Soon Ho Yoon. Insights into Imaging. 2023 May 24;14(1):96.
3. Increased EAT volume after anthracycline chemotherapy is associated with a low risk of cardiotoxicity in breast cancer. Seong Soon Kwon, Bo Da Nam, Min-Yooung Lee, Min Hyuk Lee, Jihyoun Lee et. al., Breast Cancer Research and Treatment August 2022 Nov;196(1):111-119.
4. Epicardial adipose tissue radiodensity is associated with all-cause mortality in patients undergoing hemodialysis. Seong Soon Kwon, Kyounging Choi, Bo Da Nam, Haekyung Lee, Nam-Jun Cho, Byoung Worn Park et. Al., Scientific Reports 2021 11:23090
5. Tissue adequacy and safety of percutaneous transthoracic needle biopsy for molecular analysis in non-small cell lung cancer: A systemic review and meta-analysis. Bo Da Nam, Soon Ho Yoon, Hyunsook Hong, Jung Hwa Hwang, Jin Mo Goo, Suyen Park. Korean J Radiol 2021. July.
6. Pericoronary fat attenuation index in computed tomography angiography is associated with mortality in end-stage renal disease. Nam-Jun Cho, Bo Da Nam, Samel Park, HyOUNGNAE Kim, Hyunjin Noh, Jin Seok Jeon. Et al. Kidney Res Clin Pract. 2021 Nov.
7. Update in diagnosis of idiopathic pulmonary fibrosis and interstitial lung abnormality. Bo Da Nam, Jung Hwa Hwang. J Korean Soc Radiol 2021;82(4):770-790
8. Quantitative evaluation of computed tomography findings in patients with bronchial asthma: prediction of therapeutic response. Bo Da Nam, Sujin Ko, Jung Hwa Hwang. J Med Imaging Radiat Oncol. 2021 (65):663-671
9. Prognostic Implications of CT Feature Analysis in Patients with COVID-19: a Nationwide Cohort Study. Jeong YJ, Nam BD, Yoo JY, Kim KI, Kang H, Hwang JH, et al. J Korean Med Sci 2021;36:e51
10. Necrotizing sarcoid granulomatosis simulating pulmonary malignancy. Jun Hyeok Kim, Bo Da Nam, Jung Hwa Hwang, Dong Won Kim, Ki-Up Kim, Young Woo Park. Medicine (2021) 100:49
11. Delayed isolation of active pulmonary tuberculosis in hospitalized patients: a pivotal role of radiologic evaluation. Bo Da Nam, Jung Hwa Hwang, Se Yoon Park, Tae Hyong Kim, Eunsun Oh, Eun Ji Lee. AJR 2020; 215:359-366