

# CURRICULUM VITAE

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## ACADEMIC EDUCATION:

- 1996            B.S. College of Medicine, Hallym University, Chuncheon, Gangwon-Do, Korea  
2000            Master's degree in Physiology, College of Medicine, Hallym University,  
                         Chuncheon, Gangwon-Do, Korea  
2006            Ph.D. Radiology, College of Medicine, Ulsan University, Seoul, Korea

## EXPERIENCES AND PROFESSIONAL ACTIVITIES:

- 1996 – 2001 : Internship & Resident, Dept. of Radiology, Hallym University Kangnam Sacred Heart Hospital.  
2001 - 2002 : Clinical Fellowship, Dept. of Radiology, Asan Medical Center, Ulsan University, College of Medicine  
2002 - 2006.2 : Instructor – Assistant professor, Dept. of Radiology, Hallym University Hospital, Hallym University College of Medicine  
Nov. 2005: Visiting doctor, Breast cancer center, New York Presbyterian Hospital  
2012.3 – 2013.2: Visiting scholar, Breast Imaging center, Dept. of Radiology, University of North Carolina  
2006.3 - present: Professor, Dept. of Radiology, Samsung Medical Center, Sungkyunkwan University School of Medicine

## Membership

The Korean Radiology Society  
: Director of Education Committee  
Member of Quality Control Committee

The Korean Society of Medical Ultrasound

Korean Breast Cancer Society

Korean Society for Breast Screening  
: Editorial Director

Korean Institute for Accreditation of Medical Imaging  
: Inspector

## Reviewer of

Korean Journal of Radiology

Ultrasonography

Journal of Breast cancer

## PUBLICATIONS

Mun HS, Ko EY, Han BK, Ko ES, Choi JS, Kim SH. Prognostic Role of Preoperative Axillary Ultrasound for Lymph Node Metastasis and Recurrence in Early Stage Breast Cancers. *J Breast Cancer*. 2025 Dec;28(6):393-405. doi: 10.4048/jbc.2025.0111. Epub 2025 Oct 20. PMID: 41311333; PMCID: PMC12768589.

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Choi ER, Woo OH, Ko EY, Han BK, Choi JS, Ko ES, Kim H, Kim MK, Lee JE. Analysis of Prognoses according to Breast MRI Results in Patients with Axillary Lymph Node Metastases from an Unknown Primary Origin. *Yonsei Med J*. 2023 Oct;64(10):633-640. doi: 10.3349/ymj.2023.0181.

Kim J, Ko EY, Han BK, Ko ES, Choi JS, Kim H, Kim MK. Characteristics of Breast Charcoal Granuloma: A Delayed Complication Following Tattoo Localization. *Diagnostics (Basel)*. 2023 Aug 29;13(17):2800.

Bitencourt AGV, Ko EY, Mesurolle B, Thomas M. The Global Reading Room: Localizing a Breast Lesion. *AJR Am J Roentgenol*. 2023 Mar 1. doi: 10.2214/AJR.23.29186.

Kim H, Ko EY, Han BK, Ko ES, Choi JS, Lee JE, Cho SY. Feasibility of Ultrasound-Guided Localization for Clipped Metastatic Axillary Lymph Nodes After Neoadjuvant Chemotherapy in Breast Cancer Patients: A Pilot Study. *J Breast Cancer*. 2023 Feb;26(1):77-85. doi: 10.4048/jbc.2023.26.e6. PMID: 36852967.

Park J, Ko EY, Han BK, Ko ES, Choi JS, Kim H. Appropriate screening mammography method for patients with breast implants. *Sci Rep*. 2023 Feb 1;13(1):1811. doi: 10.1038/s41598-023-28399-1. PMID: 36725965.

Choi JS, Ko EY, Kim MJ, Ko ES, Han BK. Combined use of shear-wave elastography and Doppler ultrasonography in equivocal fibroepithelial lesions of the breast diagnosed by core needle biopsy. *Ultrasonography*. 2023;42:31-40.