CURRICULUM VITAE

Keum Won Kim M.D., Ph.D.

Konyang University Hospital, College of Medicine

Department of Radiology

Professor

Education:

Keimyung University College of Medicine: 1988.3. – 1994.2.

Keimyung University College of Medicine, Master's degree: 1998 – 2000:

Chungnam National University College of Medicine, Ph.D.: 2012

Postgraduate:

Presbyterian Hospital, Radiology Resident: 1995 -1999

Korea University College of Medicine, Anam Hospital, Breast Radiology & Genitourinary Radiology Fellowship: 2003

University of North Carolina, Research Scholar: 2014-2015

Konyang University Hospital, College of Medicine, professor: 2004 -- 2024

Membership Society:

Member of Korean Society of Radiology Member of Korean Society of Ultrasound in Medicine Member of Society of Breast imaging Member of Society of Urological radiology

Paper

1	Diagnostic usefulness of combination of DWI and DCE MRI, including ADC value of breast cancer. Kim KW et al. Academic Radiol 2019: 25; 643
2	Ultrasonography-Guided Vacuum Assisted Biopsy for Breast Lesions: Clinical Performance and Complications Kim KW, Seo JY, Kim YJ, 2021 Annals of R.S.C.B. 2021:25;1550–1554
3	Clinicopathologic review of intraductal papilloma, JBC 2010:1; 31-36

4	Sonographic finding of mammary ductectasia, JBC 2010:13;19-16
5	Comparision of Radiologic Feature of triple negative and estrogen/progesterone receptor positive cancer JKSR Kim YJ, Kim KW, et al, 2013: 68;489-498
6	Diagnostic benefits of ultrasound -guided biopsy versus mammography- guided biopsy for suspicious microcalcifications without definite breast mass, Kim KW, Yun MJ et al. KCS 2017
7	Usefulness of Apparent Diffusion Coefficient Value of Diffusion-Weighted Imaging and Peak Standardized Uptake Values of Positron Emission Tomography-CT for Predicting Prognostic Factors of Breast Cancer. Kim KW, Kang TS et al, JKSR 2019
8	Effects of an advanced mammography interpretation camp conducted on radiology residents. Kim KW et al, JKSR 2017
9	Analysis of Participant Factors That Affect the Diagnostic Performance of Screening Mammography: A Report of the Alliance for Breast Cancer Screening in Korea. Kim YJ et al . KJR 2017: 43
10	Usefulness of for BI-RAD category 4 or higher lesions. Byun JS et al, JKCO 2017: 13: 173
11	Interobserver agreement in breast ultrasound categorization in the Mammography and Ultrasonography Study for Breast Cancer Screening Effectiveness (MUST-BE) trial: Ultrasonography 2019: 28; 172—182
12	Ultrasound-guided needle biopsy of large thyroid nodules: Core needle biopsy yields more reliable results than fine needle aspiration. Lee HJ et al, J clin Ultrasound 2019
13	Weakly-supervised deep learning for ultrasound diagnosis of breast cancer. Kim HJ et al. Scientific report 12021: 11;243
14	Diagnostic Performance of Multiparametric MR Imaging According to the Location of Prostate Cancer Kim KW, An JH el al. 2022
15	Diagnostic Performance of Multi-parametric MR Imaging According to the Location of Prostate Cancer An JH, Kim KW, et al. Egyptian Radiology 2021

16	Potential use of American College of Radiology BIRADS mammography atlas for reporting and assessing lesions detected on dedicated breast CT imaging. Jung HK et al. Acta radiol 2017
17	First-Line Use of Core Needle Biopsy for High-Yield Preliminary Diagnosis of Thyroid Nodule, kim YJ et al, Am J Neuroradiol 2017:38;357