

CURRICULUM VITAE

Personal Information

Title	Dr.	
Name	Yoshiko Ueno	
Degree	MD, PhD	
Country	Japan	
Affiliation	Kobe University Graduate School of Medicine	
Department	Department of Radiology	

Educational Background

2011-2014 Kobe University Graduate School of Medicine / PhD
1999-2005 Wakayama Medical College / MD

Professional Career

2022-present Kobe University Hospital (Kobe, Japan)/ Assistant professor (Senior Lecturer)
2011-2021 Kobe University Hospital (Kobe, Japan)/ Assistant professor
2016-2017 McGill University Hospital (Montreal, Canada) / Research fellow
2009-2011 Osaka Police Hospital (Osaka, Japan) / Clinical fellow
2007-2009 Rokko Island Hospital (Kobe, Japan)/ Senior resident
2005-2007 Kobe University Hospital (Kobe, Japan) / Junior resident

Research Field

Diagnostic Radiology; Genitourinary Imaging; MRI

Main Scientific Publications

1. Ueno Y, Sofue K, Tamada T, et al. Comparison of golden-angle radial sparse parallel (GRASP) and conventional cartesian sampling in 3D dynamic contrast-enhanced mri for bladder cancer: a preliminary study. Japanese Journal of Radiology. 2024;42(12):1469-1478.2.
2. Lefebvre TL, Ueno Y, Dohan A, et al. Development and Validation of Multiparametric MRI based Radiomics Models for Preoperative Risk Stratification of Endometrial Cancer. Radiology. 2022;305(2):375-386.
3. Ueno Y, Tamada T, Takeuchi M, et al. VI-RADS: Multiinstitutional Multireader Diagnostic Accuracy and Interobserver Agreement Study. AJR Am J Roentgenol. 2021;216(5):1257-66.
4. Ueno Y, Takeuchi M, Tamada T, et al. Diagnostic Accuracy and Interobserver Agreement for the Vesical Imaging-Reporting and Data System for Muscle-invasive Bladder Cancer: A Multireader Validation Study. Eur Urol. 2019;76(1):54-6.
5. Ueno Y, Tamada T, Takahashi S. Detection of Clinically Significant Prostate Cancer by Using Abbreviated Biparametric Prostate MR Imaging. Radiology. 2018;286(3):1093-4.
6. Chamming's F, Ueno Y, Ferré R, et al. Features from Computerized Texture Analysis of Breast

- Cancers at Pretreatment MR Imaging Are Associated with Response to Neoadjuvant Chemotherapy. *Radiology*. 2018;286(2):412-20.
7. Ueno Y, Forghani B, Forghani R, et al. Endometrial Carcinoma: MR Imaging-based Texture Model for Preoperative Risk Stratification-A Preliminary Analysis. *Radiology*. 2017;284(3):748-57.
8. Ueno Y, Maeda T, Tanaka U et al. Evaluation of interobserver variability and diagnostic performance of developed MRI-based radiological scoring system for invasive placenta previa. *J Magn Reson Imaging*. 2016;44(3):573-83.
9. Ueno Y, Kitajima K, Kawakami F, et al. Novel MRI finding for diagnosis of invasive placenta praevia: evaluation of findings for 65 patients using clinical and histopathological correlations. *Eur Radiol*. 2014;24(4):881-8.
10. Ueno Y, Takahashi S, Kitajima K, Kimura T, Aoki I, Kawakami F, Miyake H, Ohno Y, Sugimura K. Computed diffusion weighted imaging using 3 T magnetic resonance imaging for prostate cancer diagnosis. *Eur Radiol*. 2013;23(12):3509-16.