


Curriculum Vitae

Personal Information	
Title	Prof.
Name	Masako Kataoka
Degree	MD, PhD
Country	Japan
Affiliation	Kyoto University Hospital
	
Educational Background	
Apr, 2000 - Mar, 2005	Kyoto University Graduate School of Medicine Diagnostic Imaging and Nuclear Medicine
Apr, 1990 - Mar, 1996	Kyoto University Faculty of Medicine
Professional Career	
Apr, 2025 – Current	Program-specific Professor, Preemptive Medicine and Lifestyle-related Disease Research Center, Kyoto Univ. Hospital
Apr, 2021 - Mar, 2025	Lecturer: Kyoto Univ. Grad. School of Med. Dept of Diagnostic Imaging and Nuclear Med.
Jan, 2014 - Mar, 2021	Assistant Professor: Kyoto University Hospital Department of Radiology
Apr, 2011 - Dec, 2013	Assistant Professor (Special Appointment): Kyoto Univ. Hosp.; Diag. Imaging and Nuc. Med.
Dec, 2005 - Mar, 2011	Research Associate: University of Cambridge Department of Radiology
Apr, 2005 - Nov, 2005	Clinical Staff: Kyoto Univ. Hosp.; Diagnostic Imaging and Nuclear Med.
<p>Breast Cancer MRI Ultrafast DCE MRI High resolution DWI Treatment response dedicated breast PET Multiparametric Imaging breast density, Clinical Guideline Epidemiology Gynecological Imaging Diagnostic Radiolog</p>	
Main Scientific Publications	
<p><i>Main Achievements (10 max)</i> I have been serving as a chief of breast imaging, involved in research, clinical work, and education in breast Imaging, Currently, my research themes are #1) ultrafast dynamic contrast MRI of the breast #2) non-contrast MRI diagnosis including diffusion-weighted imaging #3) dedicated breast PET as a screening tool or pre-operative diagnostic imaging tool, and #4) multiparametric imaging combining information of multiple sequences (modalities) to improve diagnostic accuracy.</p>	