Curriculum Vitae

Personal Information

Title (i.e. Pf., Dr., etc.)	**Dr.**
Name (First Name / Middle Name / Last Name)	**Yoshio Kitazume**
Degree (i.e. MD, MSc, PhD, etc.)	**MD, PhD**
Country	**Japan**
Affiliation	**Tokyo Medical and Dental University Hospital**

Educational Background

1994 – 2000   M.D.   Gunma University, Japan
2004 – 2007   PhD.   Tokyo Medical and Dental University, Japan

Professional Experience

2000 – 2001   Residency in Radiology
                Medical hospital of Tokyo Medical and Dental University, Japan
2001 – 2002   Residency in Radiology
                Omori Red Cross Hospital, Tokyo, Japan
2002 – 2008   Staff
                Department of Radiology
                Ome Municipal General Hospital, Tokyo, Japan
2008 – 2015   Full-time Instructor
2015 – 2019   Assistant Professor
2019 – present Associate Professor
                Department of Diagnostic Radiology and Nuclear Medicine
                Tokyo Medical and Dental University Hospital, Japan

Professional Organizations

Board-certified diagnostic radiologist of the Japan Radiological Society
Board-certified specialist of the Japanese Society of Interventional Radiology
Board-certified specialist of the Japanese Society of Nuclear Medicine

Main Scientific Publications

Kitazume Y, Fujioka T, Takenaka K, Oyama J, Ohtsuka K, Fujii T, Tateisi U. Crohn Disease: A 5-Point MR Enterocolonography Classification Using Enteroscopic Findings. AJR Am J Roentgenol 2019;212(1):67-76. doi: 10.2214/AJR.17.18897

Kitazume Y, Tsuchiya J, Takenaka K, Ohtsuka K, Kimura K, Watanabe R, Fujioka T, Fujii T, Watanabe M, Tateisi U. High b-value computed diffusion-weighted imaging for differentiating bowel inflammation in Crohn's disease. Eur J Radiol 2020;133:109362. doi: 10.1016/j.ejrad.2020.109362

Kitazume Y, Takenaka K, Ohtsuka K, Kimura K, Ogihara Y, Fujioka T, Tsuchiya J, Fujii T, Watanabe M, Tateisi U. Crohn disease: magnetic resonance enterocolonography features of endoscopic ulcer stages reclassified with the healing process and the relationships to prognoses. Jpn J Radiol 2021;39(5):459-476. doi: 10.1007/s11604-020-01082-5

Kitazume Y, Takenaka K, Ohtsuka K, Ozawa Y, Kimura K, Watanabe R, Tsuchiya J, Fujii T, Nagahori M, Watanabe M, Tateishi U. Motility Mapping Quantification Using the Classical Optical Flow Algorithm for Small Bowel Crohn's Disease: Comparison with Balloon-assisted Enteroscopy Findings. Magn Reson Med Sci 2022.

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