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Associate Professor; Department of Radiology, Toho University Sakura Medical Center

Specialty: Magnetic Resonance Imaging, Musculoskeletal Radiology

EDUCATION

1991-1997 Asahikawa Medical College, Asahikawa, Japan, M.D.

BOARD CERTIFICATION

2003 Japanese Board of Radiology

2008 Doctor of Philosophy (Medical Science) (Asahikawa Medical College)

WORK EXPERIENCE

1999- Lecturer, Department of Radiology, Asahikawa Medical College, Japan

1999- Clinical Fellow, Department of Radiology, St. Marianna University School of Medicine Hospital, Japan

2006- Visiting Scientist, Department of Radiology, University of Iowa Hospitals and Clinics, USA

2008- Assistant Professor, Department of Radiology, Asahikawa Medical College, Japan

2012- Associate Professor, Department of Radiology, Toho University Sakura Medical Center, Japan

PUBLICATIONS

1. Clinical role of radiography for thoracic spine fractures in daily practice in the MDCT era: a retrospective review of 255 trauma patients. Inaoka T, Ohashi K, El-Khoury GY, Singh H, Berbaum KS. *Japanese Journal of Radiology* 30(8):617-623, 2012.
2. Diffusion tensor imaging of peripheral nerves in Churg-Strauss syndrome. Kishi M, Sakakibara R, Inaoka T, Terada H, Rikitake H. *International Journal of Sciences* 1:1-7, 2012.
3. Clinical value of routine use of thin-section 3D MRI using 3D FSE sequences with a variable flip angle technique for internal derangements of the knee joint at 3T. Kudo H, Inaoka T, Kitamura N, Nakatsuka T, Kasuya S, Kasai R, Tozawa M, Nakagawa K, Terada H. *Magnetic Resonance Imaging* 31:1309-1317, 2013.
4. Diagnostic accuracy of 3D color volume-rendered CT images for peroneal tendon dislocation in patients with acute calcaneal fractures. Ohashi K, Sanghvi T, El-Khoury GY, Ahn JM, Bennett DL, Geijer M, Inaoka T, Berbaum KS. *Acta*

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