

Curriculum Vitae

Mamoru Niitsu

Education

Undergraduate:	1975-1979	Faculty of Engineering, University of Tokyo, Tokyo, Japan B.S, cum laude, 1979
Medical School:	1980-1986	University of Tsukuba, Ibaraki, Japan M.D., 1986
Postgraduate:	1988-1992	Graduate School of Medicine, University of Tsukuba, Ibaraki, Japan Ph.D., 1992

Research/Employment

residency	1986-1988	Department of Radiology, Hospital of the University of Tsukuba
special project associate	1991	Magnetic Resonance Laboratory Department of Diagnostic Radiology Mayo Clinic, Rochester, Minnesota, USA
residency	1992-1993	Department of Radiology, Hospital of the University of Tsukuba

Academic Appointments

instructor	1993-1996	Institute of Clinical Medicine, University of Tsukuba
assistant professor	1996-2005	Institute of Clinical Medicine, University of Tsukuba
professor	2005-2011	Faculty of Health Sciences, Tokyo Metropolitan University
professor	2011-present	Department of Radiology, Saitama Medical University

Board Certification

1992	Japanese Board of Radiology (1753)
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Certification

1991	ECFMG Certificate
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Professional Society Membership

Radiological Society of North America
International Society for Magnetic Resonance in Medicine
International Skeletal Society
Japan Radiological Society
Japanese Society for Magnetic Resonance in Medicine
Japanese Society of Clinical Sports Medicine

Editorial Boards

2001 - 2003	European Radiology
2005-2012	Magnetic Resonance in Medical Sciences
2012-present	Japanese Journal of Radiology

Officers and Committee Assignment

Japanese Journal of Radiology
Japanese Society for Magnetic Resonance in Medicine
Japan Society of Medical Physics

Awards and Honors

1990	Research Grant Award from Meiji Life Foundation
1993	Research Fellowship Grant from Bristol-Myers Squibb K.K.
1994	Research Grant Award from Meiji Life Foundation
1996	International Activity Award from Japanese Society of Magnetic Resonance in Medicine
2002	Certificate of Merit, Educational Exhibit Radiological Society of North America
2009	Cum Laude, Educational Exhibit Radiological Society of North America