

Schweitzer: CV

MARK E. SCHWEITZER, M.D., FRCPSC
Curriculum Vitae

Marital Status Married, Sheryl Jane

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EDUCATION

High School Plainview High School
1980 Plainview, New York
Regents Scholarship

College Sophie Davis School of Biomedical Education
1984 The City University of New York
New York, New York
B.S., Magna Cum Laude

Medical School State University of New York
1986 Buffalo, NY

Postgraduate Stony Brook University
1986-1990 Nassau County Medical Center
East Meadow, NY
Residency, Diagnostic Radiology

1989-1990 Stony Brook University
Nassau County Medical Center
East Meadow, NY
Associate Chief Resident, Diagnostic Radiology

1990-1991 University of California, San Diego
San Diego, CA
Fellowship, Osteoradiology

2010-2011 University of Ottawa, Telfer School of Management
Champlain LHIN Senior Leadership Program (mini MBA)

2011 University of Toronto, Rotman School of Management
Advanced Health Leadership Program

2011-2012 University of Toronto, Rotman School of Management
Study of the National Health Service (UK)

ACADEMIC POSITIONS

1988-1990 State University of New York at Stony Brook
Stony Brook, NY
Assistant Clinical Instructor
Radiology Department

1990-1991 University of California, San Diego
La Jolla, CA
Clinical Instructor
Radiology

1991-1993 Thomas Jefferson University Hospital
Philadelphia, PA
Assistant Professor of Radiology
Radiology Department/MRI Division

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1994-1998	Thomas Jefferson University Hospital Philadelphia, PA Associate Professor of Radiology Radiology Department/MRI Division
1995-1998	Thomas Jefferson University Hospital Philadelphia, PA Associate Professor of Orthopaedic Surgery
1998-2003	Thomas Jefferson University Hospital Philadelphia, PA Professor of Radiology
1998-2003	Thomas Jefferson University Hospital Philadelphia, PA Professor of Orthopaedic Surgery
1998- Present	Visiting Scientist Armed Forces Institute of Pathology/American Institute for Radiologic Pathology
2003-2008	New York University New York, NY Tenured Professor of Radiology
2003-2008	New York University New York, NY Professor of Orthopedic Surgery
2008-2013	University of Ottawa Ottawa, ON Canada Professor of Radiology
2009-2014	Lecturer Harvard Medical School Boston, MA
2009-2013	Research Associate Ottawa Hospital Research Institute
2013-present	Professor of Radiology with Tenure Stony Brook University

CLINICAL APPOINTMENTS:

1988-1990	Winthrop University Hospital Minneola, NY Radiology House Officer Administrator Radiology Float Service
1991-2003	Thomas Jefferson University Hospital Philadelphia, PA Osteoradiology, MRI
2003-2008	Hospital for Joint Disease/Orthopaedic Institute New York, NY
2003-2008	Tisch/NYU Medical Center
2003-2008	Bellevue Hospital
2008-2013	Clinical Investigator Ottawa Health Research Institute, Clinical Epidemiology Program

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CONSULTANT POSITIONS:

1991-2003	Consultant Radiologist Philadelphia Phillies Baseball Team
1992-2003	Consultant Radiologist Philadelphia Flyers Hockey Team
1995-2003	Consultant Radiologist Philadelphia Eagles Football Team
1996-2003	Consultant Radiologist Philadelphia Phantoms AHL Team
1997-2003	Consultant Radiologist Kixx Soccer Team
1997-1999	Consultant Radiologist Rage Women's Basketball Team
1997-2003	Consultant Radiologist Wings LaCrosse Team
1997-2000	Consultant Radiologist Pennsylvania Ballet Company
1998-2003	Consultant Radiologist Philadelphia 76ers
1998-2002	Orthopedic Advisory Panel General Electric Medical Systems
2001-2003	Consultant Radiologist Camden River Sharks Baseball Team
2001-2003	X-Games Philadelphia Consultant Radiologist
2000-2003	St. Joseph's University (Division I & II Athletics) Consultant Radiologist
2001-2003	Bryn Mawr College (Division III Athletics) Consultant Radiologist
2001-2003	Rowan College (Division III Athletics) Consultant Radiologist
2001-2003	Philadelphia Charge Professional Women's Soccer Consultant Radiologist
2003-2004	New York Mets Consultant radiologist
2003-2008	New York Rangers Consultant Radiologist
2004-2008	New York Nets Consultant Radiologist
2005-2008	French Professional Tennis Association-Consultant
2005-2009	ONI Medical Systems Medical Advisory Board
2007-2017	Paradym Medical Drug and Device Safety Monitoring Board

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2010-2013	The Heart and Stroke Foundation; Centre for Stroke Recovery Board of Scientific Advisors
2010 (March)	Winter Olympics (radiologist) Whistler, British Columbia
2010 (April)	Winter Paralympics (radiologist) Whistler, British Columbia
2017-Present	NeoCart Drug and Device Safety Monitoring Board
2018- Present	Amplex Drug and Device Safety Monitoring Board

LICENSURE

Pennsylvania MD-043893-L (inactive)
Michigan 43010P5321 (inactive)
New Jersey 64940
New York 171840
Ohio 25-000051 (telemedicine/inactive)
California G65244U (inactive)
Ontario 89842 (inactive)

CERTIFICATION

Diplomat, National Board of Medical Examiners-1987
American Board of Radiology -1990
Royal College of Physicians & Surgeons of Canada-Diagnostic Radiology Specialist
(#2001630) 2009

MANAGERIAL:

June 1993- December 1993	Acting Division Chief Magnetic Resonance Imaging Thomas Jefferson University Hospital Department of Radiology
1996-1999	Chief, Sports Medicine Research Group Department of Orthopedic Surgery, Thomas Jefferson University Hospital
1997-2000	Associate Chairman for Clinical Practice Thomas Jefferson University Hospital
1998-2003	Division Director-General Diagnostic Radiology Thomas Jefferson University Hospital
1999-2001	Medical Director of MR Imaging of South Jersey
2000-2003	Medical Director of Doylestown MRI
2000-2003	Vice Chairman for Clinical Practice Thomas Jefferson University Hospital
2000-2002	Chair, Information Management Group Thomas Jefferson University Hospital
2002-2003	Director Musculoskeletal Radiology Thomas Jefferson University Hospital
2003-2008	Chief, Department of Radiology NYU/Hospital for Joint Diseases
2003- 2008	Director Musculoskeletal Radiology New York University
2008- 2013	Chair of Radiology-Diagnostic and Therapeutic The University of Ottawa

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2008-2013	Chief of Diagnostic Imaging The Ottawa Hospital
2008-2013	President Ottawa Hospital & Region Imaging Associates
2009-2013	Chief of Radiology Winchester District Memorial Hospital
2009 –2013	Head of Diagnostic Imaging Winchester District Memorial Hospital
2012-2013	Head of Diagnostic Imaging Renfew St Francis Hospital
2012-2013	Head of Diagnostic Imaging St Francis Barry's Bay Hospital
2011-2013	Co-director Small Animal and Human Imaging Core University of Ottawa
2013-present	Chair of Radiology Stony Brook University
2013-2017	Chair of Radiology Peconic Hospital
2013-present	Chair of Radiology John T Mather Hospital
2017-present	Chair of Radiology Southampton Hospital
2018-present	Chair of Radiology Eastern Long Island Hospital

EDITORIAL ACTIVITIES

1992-2008	Radiology Manuscript Reviewer Editorial Board Consultant to the Editor Deputy Editor
2003-2007	
2006-2008	
2008-2013	
1992-present	American Journal of Radiology Manuscript Reviewer
1992-present	Radiographics Manuscript Reviewer Exhibit Reviewer at RSNA
1992-1999	
1993-present	Annals of Internal Medicine Manuscript Reviewer
1995-present	Journal of Clinical Ultrasound Manuscript Reviewer
1995-present	Journal of Computed Assisted Tomography Manuscript Reviewer
1995-present	Journal of Clinical Rheumatology Manuscript Reviewer
	Journal of Magnetic Resonance Imaging

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1997-present	Manuscript Reviewer
1996 1996-2008	<i>Seminars in Musculoskeletal Imaging</i> Founding Editor Co-Editor in Chief
1997-present	<i>Cancer</i> Manuscript Reviewer
1997-present	<i>Academic Radiology</i> Manuscript Reviewer
1999-present	<i>Arthritis and Rheumatism</i> Manuscript Reviewer
1999-present 2001-2014	<i>Skeletal Radiology</i> Manuscript Reviewer Editorial Board
2002-present	<i>New England Journal of Medicine</i> Manuscript Reviewer
2002-present	<i>Journal of Musculoskeletal Medicine</i> Manuscript Reviewer
2002-2008	<i>Collegium Antropologicum</i> Manuscript Reviewer
2003-2008	<i>Bulletin Hospital for Joint Diseases</i> Associate Editor
2006-present	<i>European Radiology</i> Manuscript Reviewer
2010-present	<i>Current Oncology</i> Manuscript Reviewer
2012-2013	<i>ISRN Anatomy</i> Editorial Board Manuscript Reviewer
2013-present	<i>Journal of Magnetic Resonance Imaging (JMRI)</i> Editor-in-Chief
2014-present	<i>Magnetic Resonance in Medicine (MRM)</i> Editorial Board
2015-present	Imaging Editor's Forum Planning Committee
2016-present	Web Editorial Board (ISMRM)
2018-2019	Search Committee for next <i>Magnetic Resonance in Medicine (MRM)</i> Editor in Chief
2018-present	International Editorial Committee for Artificial Intelligence Imaging Paper Standards Committee
2018-present	ARRS Item Writing Committee
2018-present	ASEAN Journal of Radiology (The official journal of the Radiology Society of the Association of Southeast Asian Nations) Editorial Board, Deputy Editor Musculoskeletal
2018-present	ISMRM Equity/Diversity/Inclusion Task Force

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SERVICE FOR RADIOLOGIC ORGANIZATIONS

1992	Delaware Valley Magnetic Resonance Society
1993	Vice-Present President
1993-1994	Philadelphia, Roentgen Ray Society Educational Committee
1995-1998	Society for Radiology Services Research Founding Member
1996	American College of Radiology MRI Syllabus II "Osteomyelitis"
1996-2011	Expert Panel on Musculoskeletal Imaging Appropriateness Criteria
1998-2009	Committee on Research & Technology Assessment Commission on Neuroradiology and Magnetic Resonance Imaging
1999-2010	ACRIN: Musculoskeletal Review Committee
2002-2008	Subcommittee on MR Training
2000-2001	Committee on Research & Technical Assessment Body MRI
1997-2003	Musculoskeletal Research Group Steering Committee
1999, 2003	American Roentgen Ray Society Exhibit Reviewer
1996-2000	Radiological Society of North America Scientific exhibits awards committee MRI Research and Education Fund
1998-present	Distinguished Scientific Advisory Panel
2007	Lexicon Committee
2011-2103	Nomination Committee Margulis Research Award
2012-2013	Selection Committee Margulis Research Award
1998-2004	International Society of Magnetic Resonance In Medicine Annual Meeting Abstract Reviewer
1999-2001	Study Group Committee
2000-2004	Scientific Program Committee
1999	Chairman, Musculoskeletal Study Group
2000	Program Director, Musculoskeletal Study Group
2014	Vice President, Musculoskeletal Study Group
2015	President Elect, Musculoskeletal Study Group
2016	Secretary Musculoskeletal Study Group
2017	President Elect, Musculoskeletal Study Group
2018	President Musculoskeletal Study Group
2013 – Present	International Society for Magnetic Resonance in Medicine (ISMRM) Board of Trustees
2013 – Present	International Society for Magnetic Resonance in Medicine (ISMRM) Safety Committee
2013 – Present	International Society for Magnetic Resonance in Medicine (ISMRM) Publications Committee
2018	Workshop Committee
2018-2019	Search Committee new Editor in Chief MRM
1999-2003	International Skeletal Society Auditing Committee
2003-2011	Membership Committee

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2003-2013	Liaison Committee
2003-2013	Program Committee
2017-present	Sponsorship Committee
2004, 2006, 2008	American Board of Radiology Oral National Board Examiner
2011-2013	McKesson Medical Informatics Advisory Board
2012-2013	Canadian Association of Radiologists Access and Benchmarks Working Group
2017 – Present	International Society of Magnetic Resonance in Medicine (ISMRM) Study Group and Workshop Committee (President MSK)
September 15-17, 2017	ISMRM Workshop Series 2017, Hangzhou, China Scientific Program Committee – Advanced Musculoskeletal MRI: Arthritis & Beyond
2017-2018	IEEE Milestone Committee -place historic marker to honor Dr Paul Lauterbur and MRI
2018-present	International Committee of Imaging Journal Editors to Standardize Manuscript Submission-Artificial Intelligence

SERVICE FOR GOVERNMENT ORGANIZATIONS

October 20-21, 1995	NIH Study Section (Ad Hoc): Institute of Arthritis of Musculoskeletal Disorders tissue Engineering
March 18, 2000	Food & Drug Administration Advisory Panel – Rheumatologic Medications-guest expert
1998-present	Armed Forces Institute of Pathology Consulting Radiologist/Lecturer
October 2003	NIH Study Section (Ad Hoc): “Medical Imaging”
June 2004	NIH Study Section (Ad Hoc): “Medical Imaging”
August 2004	NIH Study Section (Ad Hoc): R3 panel “National Institute of Arthritis and Musculoskeletal Disorders”
February 2005	NIH Study Section (Ad Hoc): “National Institute of Arthritis and Musculoskeletal Disorders”
June 13, 2005	NIH Study Section (Ad Hoc): “Biomedical Engineering”
Oct. 11, 2005	NIH Study Section (Ad Hoc): “Cartilage” Special Focus Section
Nov. 1, 2005	NIH Study Section (Ad Hoc): “Musculoskeletal, Oral and Skin Sciences Integrated Review Group (MOSS IRG)”
Feb. 11, 2006	NIH Study Section (Ad Hoc): “Cartilage” Special Focus Section
May 1, 2006	NIH Study Section (Ad Hoc): “Cartilage” Special Focus Section
June 1, 2006	NIH Study Section (Ad Hoc): “Bioengineering & Tissue Implants Special Focus Section.
December 11, 2006	NIH Study Section (Ad Hoc): “National Institute of Arthritis and Musculoskeletal Disorders” - Outcome analysis
December 11, 2006	NIH Study Section (Ad Hoc): “National Institute of Arthritis and Musculoskeletal Disorders” – Acting chairman study section.

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September 24, 2007	NIH Study Section (Ad Hoc): "Tissue Engineering"
October 8, 2007	NIH Study Section (Ad Hoc): "Medical Imaging and Bioengineering".
October 16, 2008	Health Institute of the Netherlands Scientific Study Section
March 11, 2008	NIH Study Section (Ad Hoc): Tissue Engineering
October 13, 2007	NIH Study Section (Ad Hoc): Tissue engineering
October 16, 2008	NIH Study Section (Ad Hoc): Tissue engineering
November 7, 2008	NIH Study Section (Ad Hoc): Tissue Engineering
February 2, 2009	NIH Study Section (Ad Hoc): Tissue engineering
June 1 & 2, 2009	NIH Study Section (Ad Hoc): Musculoskeletal Tissue engineering Challenge Grant Reviewer
June 22-23 2009	NIH Study Section (Ad Hoc): Medical Imaging, Challenge Grant Reviewer
July 14-15, 2009	University of Saskatchewan/Saskatoon Health Region External Review, Dept. of Radiology/Diagnostic Imaging Services
October 20-21, 2009	NIH Study Section (Ad Hoc): Musculoskeletal, Oral and Skin diseases.
October 21, 2009	NIH Grant Review: Shared instrumentation Special Focus Panel
October 25, 2009	Ministry of Research and Innovation Ontario research fund peer review panel
November 21-22, 2009	NIH Grant Review: Special emphasis panel of National Institute of Cardiovascular Diseases
January 14, 2010	Saskatchewan Health Authority: Consultant on Quality Assessment
March 7-8, 2010	NIH Bone & Cartilage Study Section
March 2010-present	Ontario Ministry of Health and Long Term Care MRI/CT Expert Panel
March 2010- present	Ontario Ministry of Health and Long Term Care. MR finance subcommittee.
March 2010- present	Ontario Ministry of Health and Long Term Care. Imaging wait times subcommittee.
June 2-3, 2010	NIH Biomedical Imaging Technology Study Section, Salt Lake City, Utah
June 30, 2010	NIH Bone and Cartilage Biology. Member and Vice Chair
Sept 21, 2010	Canadian Nat'l Institutes of Health Sonography Advisory Board
Sept 24, 2010	NIH Special Focus Study Section, Cancer and Musculoskeletal Imaging
2010-2017	Canadian Agency for Drugs and Technologies in Health Consultant
Nov 4, 2010	NIH Study Section (Ad Hoc) Shared instrumentation grants
January 23, 24, 2011	NIH Study Section (Ad Hoc): Musculoskeletal, Oral and Skin Diseases Muscle Biology
January 23-24, 2011	NIH Study Section (Ad Hoc): Musculoskeletal, Oral and Skin Diseases. Study Section Chair
February 4, 2011	NIH Biomedical Imaging Technology Study Section (Ad Hoc); Musculoskeletal and Oral Sciences

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March 15, 2011	Ministry of Research and Innovation, Research Branch Life Sciences and Health Technologies Panel
May 12, 2011	CIHR Grant Reviewer. Terry Fox New Frontiers Program in Cancer
September 15, 2011	NIH Clinical and Translational Imaging Applications Study Section (Ad Hoc)
September 2011	Ministry of Health & Long Term Care Province of Ontario Access to Care Subcommittee
October 2011	Ministry of Health & Long Term Care Province of Ontario Hospital Leads for Wait Time Strategy
January 15, 2012	NIH Novel Translational and Clinical Study Section
March, 2012	College of Physicians & Surgeons of Ontario External Review Practice Parameters/Facility Standards Independent Health Facilities
June 27, 2012	NIH Study Section Clinical and translational imaging applications
September 21, 2012	NIH Study Section MOSS Q (30) Shared Instrumentation Review
September 2012	Ministry of Health, Planning and Innovation Division Province of British Columbia
January 2013	Medical Council of the United Kingdom Grant reviewer
January 24, 2013	NIH Study Section Medical Imaging
May 20, 2013	NIH Study Section Clinical and Translational Imaging
2012-2013	Territory of Nunivut Planning Diversified Imaging Services Consultant
December 11, 2013	NIH Study Section Clinical and Translational Imaging
June 18, 2014	NIH Clinical and Translational Imaging Applications
October 20, 2014	NIH Study Section Biomedical Imaging
November 5-6, 2014	NIH Study Section Chair Muscle and Exercise Physiology
2015 - 2018	Division Biology and Medicine Swiss National Science Foundation –Grant Reviewer
January 15, 2015	NIH Study Section Chair Tissue Engineering
February 10, 2015	NIH Study Section Biomedical Engineering
March 13, 2015	NIH Study Section Tissue Engineering

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May 2015	NIA/NIH -external Review
June 24, 2015	NIH Study Section Clinical and Translational Imaging Application
October 20, 2015	NIH Study Section Clinical and Translational Imaging Application
November 13, 2015	Co-Chair NIH Study Section Muscle Physiology and Disease
February 24, 2016	NIH Study Section Biomedical Imaging
January 10, 2017	NIH Study Section Clinical and translational
January 17, 2017	NIH Study section National Institute of Biomedical Engineering and Biomedicine
February 16, 2017	NIH Study Section Musculoskeletal, Oral and Skin Sciences AREA (R15)
April 2017	Israel National Institute for Health Policy & Health Services Research
June 2, 2017	NIH Study Section Clinical and Translational Imaging Applications Special Emphasis Panel (DTCS) Biomedical Imaging and Bioengineering
May 7, 2019	NIA/NIH -external review
June 19, 2019	NIH Study Section: Fellowships in Diabetes, Endocrinology and Metabolism
June 20-21, 2019	NIH Study Section. Emerging Imaging Technologies and Applications

PROFESSIONAL AFFILIATIONS

Radiological Society of North America (RSNA)
American Roentgen Ray Society (ARRS)
American College of Radiology (ACR)
International Society of Magnetic Resonance in Medicine (ISMRM)
International Skeletal Society (ISS)
American College of Radiology

HONORS & AWARDS

Orthopedic Radiology, Pathology Society (ORP)
Expert Panel Member, 92-93, 93-94, 94-95,
95-96, 96-97, 97-98, 98-99, 99-00, 00-01-
2002, 2002-2003

Edward O'Hara, M.D. Award for Excellence in Teaching, 93

"*Radiology*"; Editor's Recognition Award with Distinction
92, 93, 97, 98, 99, 01, 03, 17, 18, 19

"*Radiology*"; Editor's Recognition Award with Special Distinction
94, 95, 96

Radiographics; Editor's Recognition Award with Distinction
95, 96, 97, 98, 99

Picker AUR Faculty Development Award, 1995

Radiological Society of North America "Scholar"
Award, 1995-1997

Philadelphia Magazine - Best Physicians, 1996,
1999, 2002

President's Medal – International Skeletal Society, 2002

Semifinalist – "Minnies" Researcher of the Year 2003(web site)

Semifinalist – "Minnies" Teacher of the Year 2004 (web site)

MR Physics for Clinicians 13th Annual Meeting of the
ISMRM. Award for "Outstanding Teacher". 2005.

Radiological Society of North America
2005 Education Exhibit Certificate
Moore SL, Mrozcek K, **SCHWEITZER, ME.** Imaging Appearances of
Salvage Procedures for Neuropathic Foot Deformities.

Radiological Society of North America
2005 Education Cum Laude
Cavalcanti CR, Rosenberg ZS, **SCHWEITZER, ME.** MR of Nerve
Entrapment Disorders of the Lower Extremity.

Attending of the Year - NYU Department of Radiology 2007

Radiologic Society of North America
Film Panel 2007

RSNA 2008 Certificate of Merit-Donovan A, **SCHWEITZER, ME.** Tricomparmental
approach to MR imaging of persistent foot pain. RSNA 2008.

Certificate of Distinction, Journal Reviewer 2009. Skeletal Radiology

RSNA 2010 Certificate of Merit-SV Lad, ATC Goncalves, GP Doherty, JM Seely, A
Arnaout, **ME Schweitzer.** How to Evaluate Spontaneous Bloody or Clear Nipple
Discharge: A Pictorial Review with Focus on MRI

RSNA 2010 Certificate of Merit-Yim A, Sampaio ML, Di Primio GA, Rakhra KS, Sheikh
AM, **SCHWEITZER, ME.** Bisphosphonate Complications with an Emphasis on Fracture
Pattern and Prediction.

Top 10 Most Read Recent Articles' in Radiology for the 3 months April-June 2011
John A. Carrino, Paul D. Campbell, Dennis C. Lin, William B. Morrison, **Mark E.
Schweitzer**, Adam E. Flanders, John Eng, Alexander R. Vaccaro Effect of Spinal
Segment Variants on Numbering Vertebral Levels at Lumbar MR Imaging. Radiology
2011; 259:196-202.

RSNA 2011 Educational Exhibit Certificate of Merit-Lad S, **SCHWEITZER, ME.** Does
Diffusion-weighted MRI Have Advantage over Conventional CT in Predicting Benign vs
Malignant Disease in Cases of Pleural Thickening? Pictorial Review Correlating with CT.

Member, Nominating Committee for the 2012 Alexander R Margulis Award for Scientific
Excellence. RSNA

Radiologist to Canadian Prime Minister 2011-2013

Best Doctors in Canada 2011, 2012

Best Doctors in New York 2015, 2016, 2017, 2018, 2019

Elected "Fellow" of the International Society for Magnetic Resonance in Medicine

PATENTS

Dual-Use CT for Imaging and Radiation Disclosure No.: 62/581,952
Systems and Methods for Low Dose CT (R-8522; US.02-32934-224976)
A Motorized MR compatible Passive Motion Device CN100360082C (China)
A Motorized MR compatible Passive Motion Device No. US 7907988B2 (US)
Passive Movement of Patient in a Magnetic Resonance Tomograph EP1489966B1(EU)
A Simple Motion Mimicking MR Motion Device No. IS 7822462
An MRI-based Approach to Map Blood-Brain Barrier Permeability in Human Subjects (US pending)
Rejuvenating the Capillary Blood Vessels in the Brain, Eyes, Skin, Penis and Other Organs by Irradiating them with X-Ray Microbeams to Replace Old Endothelium (US Pending)

PRESIDING OFFICERSHIPS:

Presiding Officer - Radiological Society of North America, Chicago, IL, "Knee" 1995
Presiding Officer - International Skeletal Society Santa Fe, NM, 1997
Radiological Society of North America, Chicago, IL, "Knee" 1997
Radiological Society of North America, Chicago, IL, "Shoulder" 1998
Radiological Society of North America, Chicago, IL, "Ankle" 1999
International Society of Magnetic Resonance in Medicine, Philadelphia, PA, "Cartilage" 1999
American Roentgen Ray Society, New Orleans, LA, "Trauma" 1999
International Society of Magnetic Resonance in Medicine, Denver, CO, "Cartilage" 2000
International Skeletal Society, Barcelona, Spain, "Ankle" 2000
Radiological Society of North America, Chicago, IL, "Shoulder" 2000
International Skeletal Society, Quebec City, Canada, "Shoulder" 2001
Radiological Society of North America, Chicago, IL, "Knee" 2001
Interventional Skeletal Society, Geneva Switzerland, "Tendons", 2002
American Roentgen Ray Society, "Ankle" San Diego, CA May 5, 2003
International Skeletal Society "New Technology" San Francisco, CA September 21, 2003

Radiologic Society of North America "Ankle"
November 30, 2003

Radiologic Society of North America "Tendons"
December 1, 2004

New York Roentgen Society, "Skeletal Imaging"
New York City, April 1, 2005

International Skeletal Society "Ankle"
Singapore, September 29, 2005

Radiologic Society of North America "Spine"
November 29, 2005

International Skeletal Society "Synovium"
Vancouver British Columbia, CA September 12 2006

Radiologic Society of North America "Marrow"
November 23, 2006

International skeletal Society "Pathology & Radiology of Skeletal Infections, Budapest
Hungary. October 2007

Radiologic Society of North America, "3T MSK MR"
November 25, 2007

International Society for Magnetic Resonance in Medicine
Value of MR Workshop
"Proving Value for MRI"
"Expanding and Contracting MRI"
"Basic Research Practices for Value Assessments"

ADMINISTRATION

Committees:

Thomas Jefferson

1994, 1996, 1997-2004	Advisory Committee Thomas Jefferson University Hospital Department of Radiology
1995-1996	Teleradiology Committee Thomas Jefferson University Hospital/Radiology Dep't
1997-2003	Residency Selection Committee Thomas Jefferson University Hospital/Radiology Dep't
1998-2003	Division Directors Committee Thomas Jefferson University Hospital/Radiology Dep't
1999-2002	Education Committee Thomas Jefferson University Hospital/Radiology Dep't
1999-2000	PACS Committee Thomas Jefferson University Hospital/Radiology Dep't
2000-2003	Last Word (RIS) Radiology Subcommittee Thomas Jefferson University Hospital/Radiology Dep't
2000-2003	Research Committee Thomas Jefferson University Hospital/Radiology Dep't
2000-2003	Information Management Group-Chair Thomas Jefferson University Hospital/Radiology Dep't

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2001-2003	Jefferson University Physicians advisory committee Thomas Jefferson University (practice plan)
2001-2002	David C. Levin Portrait Committee Thomas Jefferson University Hospital Medical College
2002-2003	Clinical Informatics Committee Thomas Jefferson University Hospital
2002-2003	Radiology Informatics Committee, Radiology dep't Thomas Jefferson University Hospital
2002-2003	Voice Recognition Committee Thomas Jefferson University Hospital
2002-2003	Enterprise Distribution Committee Thomas Jefferson University Hospital
2003- 2008	Division Directors Committee Department of Radiology/ New York University
2003-2008	Resident Selection Committee Department of Radiology/ New York University
2003-2008	Medical Executive Committee Hospital for Joint Diseases
2003-2006	Credentials Committee Hospital for Joint Diseases
2003-2008	Clinical Chairs Committee Hospital for Joint Diseases
2004-2008	PACS Steering Committee New York University Department of Radiology
2005–2008	Clinical Operations Committee Hospital for Joint Diseases
2005–2008	Research Committee New York University Department of Radiology
2006 – 2008	Pediatric Steering Committee NYU/Hospital for Joint Diseases
2006- 2008	Root Cause Analysis Committee NYU/Hospital for Joint Diseases
2014-present	Trauma Medical Advisory Board Stony Brook Hospital
2014-present	Trauma Program of Distinction Committee Stony Brook Hospital
2014 – Present	Protocol Review and Monitoring Committee, Stony Brook Cancer Center Stony Brook Cancer Center
2016 – Present	CME Advisory Committee Stony Brook, NY
2016 – Present	Medical Executive Committee Stony Brook, NY
2016 – Present	International Skeletal Society Sponsorship Committee

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2017 – Present	Imaging Operations Committee, Chair
2018	Dissertation Review Committee
2018	Stony Brook Hospital Chief Medical Officer Search Committee
2018	Stony Brook Hospital Chief Nursing Officer Search Committee
2018-present	OR/Procedure Resource Allocation Committee

University of Ottawa Medical School

2008-2013	Faculty Advisory Board
2008-2013	Clinical Chairs Committee
2009-2013	Faculty Council
2009-2011	Selection Committee for Chief of Radiology at Children's Hospital of Eastern Ontario
2010-2013	Industry Policy Committee
2010-2013	Research Chair Awards Committee
2010-2013	Consultant, Animal Care Committee
2010-2013	Industry Relationships Committee
Feb 2011-2103	Search Committee for Chief of Neurology
2010-May 2011	Search Committee for Associate Dean of Medical Education
September 2011	Search Committee for Respirology Division
2011-2013	Co-Director Core Small Animal and Human Imaging Lab
September 2011	Search Committee for Chair of Family Medicine
October 2011	Chair, External Review Committee: Associate Dean, Professional Affairs
2012-2013	Translational Research Committee
2012-2103	Search Committee for Chair of Anaesthesia
2013	Conflict of Interest Oversight Committee

The Ottawa Hospital

2008-2013	Medical Advisory Committee
2008-2013	Executive Medical Advisory Committee
2008-2013	Diagnostic Imaging Executive Committee
2008-2013	Medical Capital Equipment Committee
2008-2013	CEO & Department Heads Committee
2008-2013	Holiday Capacity Planning Committee
2008-2013	Medical Affairs Administrative Committee

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2009-2013	Clinical Research Governing Council
2009-2013	Senior Management Team
2009-2011	Chair, Selection Committee for Chief of Radiation Oncology
2009-2010	Search Committee for Chief of Breast Diseases
2010-2013	Information Technology Steering Committee
2010-2013	Clinical Physician Order Entry DI Steering Committee
2010-2013	TOH-Queensway Carlton Hospital Clinical Oversight Committee
2010-2013	OR Planning Committee
2010-2012	Regional/TOH Cancer Lead Selection Committee
2011-2013	Patient Flow Governance Committee
2011-2012	Search Committee for Head of Nuclear Medicine
2011-2013	Cancer Transformation Steering Committee

Ottawa Hospital & Region Imaging Associates

2008-2013	Executive Committee
2008-2013	Academic Affairs Committee
2008-2013	Clinical Affairs Committee
2008-2013	Finance Committee

The University of Stony Brook Medical School

2014 – Present	Medical Scientist Training Program (MD/PhD) Admissions Committee
2014 – 2017	Graduate Medical Education Committee
2014 – 2017	Residency Program Director/Program Coordinator Medical Education Committee
2015 – Present	Diversity Committee
2015---Present	Medical Physics Residency Oversight Committee
2016 – Present	CME Advisory Committee
2017---Present	Animal Core Imaging Oversight Committee
2017- Present	Bahl Research Chair Committee (Chair)
2017- Present	Metabolomics Faculty Search Committee (Chair)
2018 – Present	Co-Chair Dean of the School of Health Technology and Management search committee
2018 – Present	Lead for CTSA (one of three)
2019- Present	Research Tax Allocation Committee
2019- Present	Program Director Musculoskeletal Radiology Fellowship

Stony Brook Hospital

2013 – Present	Medical Board
2015 – Present	Nominating Committee of the Medical Board
2016 – Present	Executive Quality Council
2017 – Present	Lead Physician Engagement Committee
2019- Present	Chief Information Officer Search Committee

Stony Brook Practice Plan (CPMP)

2013 – Present	Budget and Finance Committee
2013 – 2018	Chair Managed Care Committee
2013 – Present	Clinical Service Contracting Committee (Chair)
2013 – Present	Board of Directors
2018 – Present	Practice Pan Personnel Committee
2019- Present	Practice Plan Research Committee
2019- Present	Malpractice Allocation Committee

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2019- Present IT Resource Committee

Compliance

2017-present Compliance and Auditing committee of the GOVERNING BODY
Stony Brook University

Regional

2008-2013 D I Network Community of Practice
Champlain LHIN

2010-2011 **Carleton University**- Canada Research Chair in Medical Imaging Physics Search
Committee

National

2005 – 2010 Appropriateness Committee
American College of Radiology

2008-2013 Canadian Heads of Academic Radiology (CHAR)

2008-Present Society of Chairman of Academic Radiology Departments (SCARD)

2009 External Review Committee for the Department of Medical Imaging – Saskatoon, SK

2009 – 2013 CHAR Grant Selection Committee

2014 External Review Department of Radiology McGill University Montreal, QC

Courses, Symposiums, Groups-Leadership

1996 Co-Director, 2nd Annual Jefferson Foot & Ankle Advanced Imaging Symposium,
Philadelphia, PA

1996 Director, 1st Annual Jefferson Shoulder &
Wrist Advanced Imaging Symposium,
Philadelphia, PA

1997 Co-Director, 2nd Annual Jefferson Shoulder &
Elbow Advanced Imaging Symposium,
Philadelphia, PA

1997 Course Director, International Society of Magnetic
Resonance in Medicine, Vancouver, B.C., Canada

1997 Co-Director, 3rd Annual Jefferson Foot & Ankle
Symposium,
Philadelphia, PA

1998 Co-Director, 3rd Annual Jefferson Shoulder
and Elbow Advanced Imaging Symposium,
Philadelphia, PA

1998 Co-Director, 4th Annual Jefferson Foot and Ankle Symposium, Philadelphia, PA

1999 Co-Director, Jefferson Spine Symposium, Philadelphia, PA

1999 Co-Director, 5th Annual Jefferson Foot and Ankle Symposium, Philadelphia, PA

2000 Co-Director, 4th Annual Jefferson Shoulder
Elbow and Wrist Advanced Imaging Symposium, Philadelphia, PA

2000 Course Director, "Post-operative MR imaging of the
Knee and Shoulder" Radiological Society of North America, Chicago, IL

2001 Course Director, "Marrow Disorders" International Society of Magnetic Resonance in
Medicine, Glasgow, Scotland

Schweitzer: CV

- 2001 Program Director, 5th Annual Jefferson Shoulder Elbow and Wrist Advanced Imaging Symposium, Philadelphia, PA
- 2001 Program Director, Jefferson Spine Symposium, Philadelphia, PA
- 2001 Program Director, 6th Annual Jefferson Foot and Ankle Symposium, Philadelphia, PA
- 2001 Course Director, Post-operative Knee and Shoulder-MR Imaging” Radiological Society of North America, Chicago, IL
- 2002 Program Director, 7th Annual Jefferson Foot and Ankle Symposium, Philadelphia, PA
- 2002 Program Director, 6th Annual Jefferson Shoulder, Elbow and Wrist Advanced Imaging Symposium, Philadelphia, PA
- 2002 Program Director 4th Annual Spine Imaging Symposiums Philadelphia, PA
- 2003 Program Director 7th Annual Jefferson Upper Extremity Symposiums Philadelphia, PA
- 2003 Program Director 8th Annual Jefferson Lower Extremity Imaging Symposiums Philadelphia, PA
- 2003 Program Director 9th Annual Jefferson Upper Extremity Imaging Symposiums Philadelphia, PA
- 2003 Program Director 10th Annual Jefferson Lower Extremity Imaging Symposiums Philadelphia, PA
- 2003 Co-Director, ISMRM Weekend Educational Musculoskeletal Course
- 2004 Course Director - Controversies in Musculoskeletal Imaging. New York University.
- 2004 Course Director- Sports Medicine Imaging New York University.
- 2004 Associate Course Director- Clinical MRI New York University.
- 2004 Associate Course Director- MR/CT Head to Toe New York University
- 2005 Course Director 2nd Annual Imaging in Sports Medicine New York University
- 2005 Co-Director, Clinical MR CME New York University
- 2006 Course Director – Sports Imaging New York University
- 2006 Co-director Imaging Head to Toe New York University
- 2007 Course Director - Sports Medicine New York University
- 2009 Course Director Fat Analysis International Society for Magnetic Resonance in Medicine ISMRM, Honolulu, HI

Schweitzer: CV

2009	Course Co-Director – Weekend Radiology CME Updates, MSK Imaging Update - University of Ottawa, Montreal, QC
2011	Course Co-Director - Clinical Case Based Radiology Update, U of Ottawa, Reykjavik, Iceland
2015	Moderator – Muscle Diseases International Society for Magnetic Resonance in Medicine (ISMRM), Toronto, Canada
2015	Moderator – Shoulder Instability & MSK Infections (October 30, 2015) ISMRM Global Outreach, Buenos Aires, Argentina
2017	Course Director – 49 th International Diagnostic Course Davos Excellence in Teaching Musculoskeletal Diseases (March 26-30, 2017), Davos, Switzerland
2017	Chair – 25 th Annual Meeting International Society for Magnetic Resonance in Medicine, Honolulu, HI
2017	Moderator – 44 th Annual Meeting International Skeletal Society, New York, NY Cartilage and Bone: Present and Future (August 30, 2017)
2017	Moderator – North American Spine Society 32 nd Annual Meeting, Orlando, FL From Gutenberg to Facebook: The Future of Scientific Communication (October 25-28, 2017)
2018	Planning Committee ISMRM-RSNA Workshop Value of MRI Feb 19 Washington DC
2019	Planning Committee ISMRM-European Workshop Value of MRI Edinburgh UK

MENTORING AWARDS:

Philadelphia Roentgen Ray

1993 Resident Research Award

Epstein RE, **SCHWEITZER, ME**, Frieman BG, Fenlin JM, Mitchell DG. *Hooked acromion: prevalence on MR images of painful shoulders.*

Radiological Society of North America

1994 Resident Research Award

Morrison WB, **SCHWEITZER, ME**, Hecht P, Wapner K, Gannon F, Behm W. *Diagnoses of osteomyelitis in diabetic feet by magnetic resonance imaging: accuracy, clinical utility, and cost effectiveness.*

Pennsylvania Radiology Society

1994 Resident Research Award

Morrison W, **SCHWEITZER, ME**, Bock H, Pathria MN, Hume E, Resnick D. *Utility of fat-suppressed, contrast-enhanced MR imaging in the diagnosis of osteomyelitis.*

Philadelphia Sports Medicine Society

1994 Research Award

Lubowitz J, **SCHWEITZER, ME**, Miller L, Rubinstein D, Bartolozzi A. *Does inferior capsular shift change shoulder joint volume? An MR, ultrasound, volumetric study.*

Radiological Society of North America

1996 Resident Research Award

Martin E and **SCHWEITZER, ME**. *MR of Epicondylitis.*

Radiological Society of North America

2001 Resident Research Awards

Wagner S, Morrison WB, Carrino JA, **SCHWEITZER, ME**, Nothnagel H. *Effect of PACS on identification of incidental findings.*
Shabshin N, **SCHWEITZER, ME**, Morrison WB. *MR imaging of the knee: Criteria for patella baja and alta.*

Radiological Society of North America 2006 Resident Research Award

Fillmore K, **SCHWEITZER, ME**, Rose, D. *Characteristic T1 Signs of Synovial Impingement in Hoffa's Fat Pad".*

Schweitzer: CV

Radiologic Society of North America Resident Research Award 2005

Chang G. **SCHWEITZER ME.** "Analysis of Trabecular Bone Density and Microarchitecture by Dual Energy CT and 7 T MR.

CHAR-GE Healthcare Development Awards Program

Mohan R, **SCHWEITZER, ME.** "Liposomal based microCT imaging of in-vivo oncolytic viral therapy in murine glioblastoma multiforme". 1st prize.

2013 PSI Resident Research Award

Van der Pol C., **SCHWEITZER, ME.** "Breast Cancer Bone Metastasis. The Association of MR Axial Skeleton finding and Patient Survival".

2017 CAR/CRF Leadership Scholarship Mentor (Carlos Torres, MD)

2018 RSNA Student Travel Award (Erik Lawrence BS)

Expert Consensus on Determination of Acuity/Chronicity of Neuropathic Arthropathy on MRI: Results of a Delphi Survey

2018 RSNA Student Travel Award (Kenneth T. Wengler MS)

Intrinsic Diffusivity Encoding of Arterial Labeled Spins (IDEALS) for Whole Brain Water Permeability Mapping with MR

STUDENT SUPERVISION:

PhD:

- Marc van Leersum – 1992–1993
- Eric Tjon A Ton – 1997
- Faiyaz. Alam- 1998–1999
- Xiao-X.ian Li – 1998–1999
- Dominic Weishaupt – 1999
- Hitomi Awaya – 2000–2001
- Hans Lederman – 2001–2002
- Hung-Ta H. Wu – 2002–2003
- Mohammid Samy Barakot – 2004
- S.Kubilay Pakin – 2005–2006
- Wen Ling – 2005–2008
- Ghassan Hamarneh – 2005–2009
- Mohammid Ragab – 2006-2008
- Mohamed Nouh – 2006–2009
- David Petrover – 2006–2007
- Reem Ashry – 2006–2008
- Guy Lombardo – 206-2008
- Klaus M. Friedrich – 2008–2009
- Andrew D. Speirs – 2009–2011
- Mohammad Golfam – 2011–2012
- Nasrin Fatemi- 2017-2018
- Liu Chunling- 2017-2018
- May Garwin – 2015–2019

DMD

- Andre LaCosta – 2009

MS:

- Jack Toner – 1998

MPH

- Pallavi Srivastava 2017-present
- Pragati Shrestha 2018-present

Post-Doctoral PhD Fellows

- Robert Maes – 1995–1996
- Khaled I. El-Noueam – 1996–1997
- JM. Labovits – 1997–1998
- RP. Grasel – 1998–1999
- Roberto Blasbalg – 1999–2000
- Sanjay Maheshwari – 1999–2000

Schweitzer: CV

- Marcelo Bordalo-Rodrigues – 2003–2004
- Ilan Elias – 2004–2005
- Conrado Cavalcanti – 2005–2006
- Renatta La Rocca – 2005–2006
- Kubliay Said Paiken – 2004–2006
- Ligong Wong – 2006 –2008
- Marcos Loreto Sampaio – 2007 – 2008
- Hao Zhang – 2008–2009
- Bingqiang Xu – 2010 – 2012
- Rúben Carvalho-2017-2018
- Yuyou Qiu-2018-present
- Kevin Qyy -2018-present
- Qin Ye- 2018-present

Sabbatical Supervision/Collaborations

- P. Robertson – 1993–1994 Australia
- Moshe Graif – 1997–1998 Israel
- Anuradha Janardhanan 2016-2017 Malaysia
- Takeshi Fukuda 2017-2019 Japan

78th Regeneron Science Talent Search Top 300 Scholar

- Vincent Zhang

Dissertation Committees

- Lombardi J –PhD Drexel College of Engineering 1996
- Hamarneh G- 2006 U of British Columbia
- Ashry R- Assuit University MD/PhD 2007
- Nouh, MR- Alexandria University MD/PhD 2009
- Speirs AD– PhD University of Ottawa Department of Physics 2013
- Wengler, K- Stony Brook University Biomedical Engineering PhD 2018
- Franceschi, A- Stony Brook University/U of Croatia Chemistry MD/PhD 2019
- Ding, J -Stony Brook BME 2019

RESEARCH GRANTS:

- **US-ASIA:** Coil Development for MRI: 5/96-10/97.
- **Mallinckrodt:** A multicenter, double-blind, multidose, within. Patient study to evaluate the safety, tolerance, and efficacy of MP-1177/10 injection in MRI of the musculoskeletal system, direct funding- 1/11/96-12/11/96. (PI) \$25,000
- **Office of Navy Research:** Spinal fracture gender differences: relative contributions of density, size, vertebral morphology. 1/11/96-2/11/96. (PI) \$100,000
- **Radiologic Society of North America Scholar's Award,** Diabetic Pedal Disease 1995-1997. (PI) \$100,000
- **Immunex:** Anti-rheumatoid Macrophage Factor, Principal MR Investigator Protocol Summary for 16.0012 - Phase III Study comparing TNFR: Fc to Methotrexate in patients with early active RA. Principal Radiologic Investigator
- **Radiologic Society of North America (Seed Grant):** MR arthrography of the post-operative knee, Co-Investigator/mentor 1998-2000. \$25,000
- **Roche:** A dose-ranging 24-week trial of R0113-0830 in patients with primary knee osteoarthritis with or without hand osteoarthritis. Co-investigator 9/1/98-8/31/01
- **Berlex:** Can Therapeutic Ultrasound Aid Indirect MR Arthrography, preliminary study in volunteers (PI) 1999-2000. \$10,000
- **Berlex:** Can Therapeutic Ultrasound Aid Indirect MR Arthrography (A Clinical Study), (PI) 2000. \$20,000
- **ACRIN:** Percutaneous ablation of bone metastases, Multicenter study, co-PI: Jefferson site, 2002-2004. \$100,000
- **NIH #HD037615-03:** (PI Fleckenstein) Ending Heterotopic Ossification in Spinal Cord Injury, Consultant 2002-2004. \$750,000

Schweitzer: CV

- **Mallinckrodt/Tyco** – Use of NeuroSpec in musculoskeletal Infections (PI) (2005-2006). \$75,000
- **New York State James Watson Investigator** award: “Peptide mimetics for medical Imaging applications”. Consultant. (2006- 2011). \$250,000
- **Canadian Science Institute**- Mathematics of Information Technology of Complex Systems –Nonlinear shape statistics for analysis of musculoskeletal structures and anomalies”. Sponsor/investigator (2006-2008). \$50,000
- **Genzyme** – GZGD00304: A Phase 2, Open-label, Multi-center Study Evaluating the Efficacy, Safety and Pharmacokinetics of Genz – 112638 in Gaucher Type 1 Patients. \$500,000. Co-investigator.
- **NIH 1 R01 AR053128-01** Novel MRI Contrast for Na MRI with Applications to Cartilage-Co PI. 2007 – 2012. \$500,000
- **NIH/NIAMS** - 1R01 AR053133- Quantitative MRI for Early Diagnosis of Arthritis. Co-investigator. 2007 – 2012. Co-investigator. \$1,075,000.
- **NIH/NIAMS** – R21 AR055724 Novel Method Imaging Cartilage. 2009-2011. Co-investigator \$275,000.
- **NIH/NIAMS** – R01 AR052873 – Leukocyte Gene Expression in Osteoarthritis. 2005-2010. Co-investigator. \$1,250,000.
- **GE-041-075A** post marketing safety study in patients with moderate renal insufficiency who receive Omniscan (gadodiamide injection) for contrast-enhanced magnetic resonance imaging (MRI). Co-investigator \$75,000
- **CIHR Operating Grant** “Femoroacetabular Impingement: Correlating Hip Morphology to Changes in Cartilage and Subchondral Bone”. Co-investigator \$580,000. October 2009 – Sept 2014
- **CHAR – GE Healthcare Development Awards Program**. Resident Award to Dr Ravi Mohan. “Liposomal based microCT imaging of in-vivo oncolytic viral therapy in murine glioblastoma multiforme”. Mentor and co-investigator \$5000
- **The Ottawa Hospital, Dept. of Surgery Research Award**. CI. Do MRI findings correlate with hip pain and radiographic findings: development of a better diagnostic tool for surgical intervention. 2009 -2012 \$25,000.
- **Multiple Sclerosis Society of Canada**. PI – Torres C, CI – SCHWEITZER M. Chronic cerebrospinal venous insufficiency (CCSVI) in relation to Multiple sclerosis. \$108,266, 2010-2012.
- **RSNA R & E (Resident Research Grant) RR0806**. PI: Gregory Chang, CI: SCHWEITZER M. Osteoarthritis: Abnormalities in cartilage and trabecular bone micro-architecture determined by 7T-MRI. 2008-2010, \$30,000.
- **Max Kade Postdoctoral Research Grant**. PI: Friedrich K, CI: Schweitzer M. 7.0 Tesla Magnetic Resonance Imaging of Patients with Osteoarthritis. 2008-2010, \$49,000.
- **Austrian Science Foundation (FWF)**. In vivo biochemical 7T MRI of Achilles tendon. Co-applicant. 2009-2011 \$300,000.
- **Champlain LHIN**. SCHWEITZER, ME (PI). Web-based imaging teaching module for community/rural physicians. 2010 \$5000.
- **Ministry of Health and Long-Term Care Innovation Grant**. SCHWEITZER, ME (PI). Web based teaching for clinical specialists. \$200,000. 2011-2012
- **GE Medical Systems** Coil evaluation for femoral acetabular impingement. SCHWEITZER, ME (PI) 2011-2012 \$49,000
- **GE Medical Systems** Correlation and assessment of biomarkers in the study of articular joints. 2011-2012 \$55,000 SCHWEITZER, ME (PI)
- **GE Medical Systems** Use of arterial spin labelling as a replacement for contrast enhanced imaging in the assessment of rheumatoid arthritis activity. 2011-2012 \$98,000 SCHWEITZER, ME (PI)
- **NIH 1K23AR059748-01A1** Chang G – PI, SCHWEITZER, ME – Mentor. Osteoarthritis: Identification of Novel Imaging Biomarkers via ²³Na/¹H MRI at 7 T. 2012-14 \$68,000.
- **NSERC CRD** Development of a non-linear optical laser scanning microscopy system for in situ examination of tumours and cartilage reconstructive procedures. SCHWEITZER ME (PI) \$ 600,000 2012-2016.

Schweitzer: CV

- **NIH 1 S10 OD021612-01** Avance III HD Console and Paravision upgrade for 9.4T microMRI PI (Benveniste). Co-investigator \$505,000. 03/1/2016 – 02/28/2017.
- **NIH 1 R01 CA206171-01A1** Advancing Virtual Colonoscopy for Early Cancer Screening 2016-2021 (Co- investigator) \$2,600,000.
- **AAPM-~ ERF SNMMI** Nuclear Medicine Physics Residency Program 12/2016-~12/2018 \$70,000 (sponsor)
- **NYS Economic Development** 000132 Pre-Clinical MRI Scan Center. 01/01/2017-12/31/17 \$800,000 Schweitzer, ME (PI)
- **NYS Department of Health** “Bringing Breast Screening to the Underserved” 7/1/17-19 \$1,400,000 Supervisory applicant
- **NIH R21** X-ray microbeams: Remyelinating the demyelinated the rat spinal cord and brain-Co-I 7/1/19-21 \$265,000
- 1R21AG061667 **NIH R21** Irradiating rat and mouse models of Alzheimer’s disease with x-ray microbeams- Co-PI 7/1/19-21 Dilmanian PI \$265,000
- **NIH RO1** Developing MR Cystography for the Evaluation of the Entire Bladder –Co-investigator Liang PI 7/1/19-21. \$1,350,000
- **General Electric Global Research** Visual Intervention Using Radiological Images to Improve Patient Follow-Up after Diagnosis of Coronary Artery Disease in Emergency Medicine PI. \$17000. July 2019-20

PENDING Federal Grants

Carbon-Ion Minibeam Therapy-from Bench to Bedside –co-investigator. Dilmanian PI
MRI Markers in Diabetic Nephropathy–co-investigator He PI
Neuroimaging in the Hyperacute Phase of Concussions –co-investigator Vaska PI
Developing Ultralow Dose CT for Early Lung Cancer Screening–co-investigator Liang PI
Multiparametric MR of the Achilles Tendon–co-investigator He PI
Proton Minibeam Therapy for Diabetic Pedal Disase. Co-PI, Dilmanian PI
Robotic Trauma Assessment (DOD). PI
Transcather theranostic administration of intraparenchymal Brachytherapy for PSAM Positive Prostate Cancer (K08 Mentor)

PENDING NON-Federal Grants

RadRecs iPhone App: Connecting Clinicians and ACR Appropriateness Criteria Co-team leader SCHWEITZER ME (ACR)

PEER REVIEWED PUBLICATIONS: H Index 81, i10 Index 277 Total Citations 20,000

* Supervised resident/fellow/post doc/mentee to allow them to be first author

1. **SCHWEITZER, ME.** The hidden hazards of the modern office. *The New York Times* 1985; 85(46,547): 28F.
2. **SCHWEITZER, ME.** Transferring the terminal ill. *N Engl J Med* 1985 Feb 14;312(7):440-442.
3. **SCHWEITZER, ME,** Felsberg G, Bardfield P. CT of hyoid osteomyelitis. *AJR Am J Roentgenol* 1989 Aug;153(2):432-433.
4. **SCHWEITZER, ME,** Irwin GAL. Case report: 561. *Skeletal Radiol* 1989;18(5):411-413.
5. **SCHWEITZER, ME,** Irwin GAL. Blunt trauma to the biliary ducts: radiographic and clinical aspects. *NCMC Proceedings* 1989; 16:15.
6. Felsberg GJ, Gore EL, **SCHWEITZER, ME,** Jui V. Sclerosing osteomyelitis of Garre (periostitis ossificans). *Oral Surg Med Path* 1990 Jul;70(1):117-120.
7. Frieri M, Linn N, **SCHWEITZER, ME,** Angadi C, Pardonani B. Lymph-adenopathic mastocytosis with eosinophilia and biclonal gammopathy. *J Allergy Clin Immunol* 1990 Jul; 86(1):126-132.
8. Cervilla V. **SCHWEITZER, ME,** Ho C, Matta A, Kerr R, Resnick D. Medial dislocation of the biceps brachi tendon: appearance of MR imaging. *Radiology* 1991 Aug;180(2):523-526.

Schweitzer: CV

9. **SCHWEITZER, ME**, Cervilla V, Resnick D. Acute cervical trauma: correlation of MR imaging with neurologic deficit. *Radiology* 1991 Apr;179(1):287-288.
10. **SCHWEITZER, ME**, Cervilla V, Manaster BJ, et al. Cervical paraspinal calcification in collagen vascular diseases. *AJR Am J Roentgenol* 1991 Sep;157(3):523-525.
11. **SCHWEITZER, ME**, Irwin GAL, Iozzio N. Extrasosseous chondrosarcoma of the thigh. *Medical Journal of Winthrop-University Hospital* 1991; 13:365-372.
12. **SCHWEITZER, ME**, Brahme SK, Hodler J, Hanker G, Lynch T, Flannigan BJ, Godzick CA, Resnick D. Chronic wrist pain: Spin-echo and short tau inversion recovery MR imaging and conventional and MR arthrography. *Radiology* 1992 Jan;182(1):205-211.
13. **SCHWEITZER, ME**, Cervilla V, Brahme SK, Resnick D. The PCL line: An indirect sign of anterior cruciate ligament injury. *Clin Imaging* 1992 Jan-Mar;16(1):43-48.
14. Hodler J, Brahme SR, Synder SJ, Cervilla V, Karzel RP, **SCHWEITZER, ME**, Flannigan BD, Resnick D. Rotator cuff disease: Assessment with MR arthrography versus standard MR imaging in 36 patients with arthroscopic confirmation. *Radiology* 1992 Feb;182(2):431-436.
15. **SCHWEITZER, ME**, Greenway G, Resnick D, Haghghi P, Snoots WE. Osteoma of soft parts. *Skeletal Radiol* 1992; 21(3):177-180.
16. **SCHWEITZER, ME**, Hodler J, Cervilla V, Resnick D. The craniovertebral junction: Normal anatomy with MR correlation. *AJR Am J Roentgenol* 1992 May;158(5):1087-1090.
17. Cobby M, **SCHWEITZER, ME**, Resnick D. The deep lateral femoral notch: an indirect sign of tear to the anterior cruciate ligament. *Radiology* 1992 Sep;184(3):855-858.
18. *Perlman M, **SCHWEITZER, ME**, Tyson R, Resnick D. The mushroom femoral head: a radiologic investigation. *Invest Radiol* 1992 Nov;27(11):891-897.
19. **SCHWEITZER, ME**, Falk A, Berthoty D, Mitchel M, Resnick D. Knee effusions: normal distribution of fluid. *AJR Am J Roentgenol* 1992 Aug;159(2):361-363.
20. Wechsler R, Karasick D, **SCHWEITZER, ME**. Computed tomography of talocalcaneal coalition: Imaging techniques. *Skeletal Radiol* 1992; 21(6):353-358.
21. Hodler J, Berthiaune M, **SCHWEITZER, ME**, et al. Knee joint hyaline cartilage defects: A comparative study of MR and anatomic sections. *J Comput Assist Tomogr* 1992 Jul-Aug;16(4):597-603.
22. **SCHWEITZER, ME**, Falk A, Pathria M, Brahme S, Hodler J, Resnick D. MR imaging of the knee: Can changes in the intracapsular fat pads be used as a sign of synovial proliferation in the presence of an effusion? *AJR Am J roentgenol* 1993 Apr;160(4):823-826.
23. *Epstein R, **SCHWEITZER, ME**, Fenlin J, Frieman B, Mitchell D. The hooked acromion: Prevalence on MR images of painful shoulders. *Radiology* 1993 May;187(2):479-481.
24. Vinitski S, Mitchell DG, Einstein SG, Rao VM, Flanders AE, **SCHWEITZER, ME**, Listerud J, Schnall MD. Conventional and fast spin-echo MR imaging: Minimizing echo time. *JMRI* 1993 May-Jun;3(3):501-507.
25. **SCHWEITZER, ME**, Balsam D, Weiss R. Spina bifida occulta: Incidence in parents of offspring with spina bifida cystica. *Spine* 1993 May;18(6):785-786.
26. **SCHWEITZER, ME**, Levine C, Mitchell DG, Gannon FH, Gomella L. Bull's-eyes and halo's useful MRI discriminators of osseous metastases. *Radiology* 1993 Jul;188(1):249-252.
27. **SCHWEITZER, ME**, Mitchell DG, Ehrlich SM. Patellar tendon: thickening, internal signal buckling, and other MR variants. *Skeletal Radiol* 1993 Aug;22(6):411-416.
28. Kramer J, Recht M, Deely DM, **SCHWEITZER, ME**, Pathria MN, Gentili A, Greenway G, Resnick D. MR appearance of idiopathic synovial osteochondromatosis. *J Comput Assist Tomogr* 1993 Sep-Oct;17(5):772-776.
29. **SCHWEITZER, ME**, Caccase R, Karasick D, Wapner KL, Mitchell DG. Posterior tibial tendon tears: Utility of secondary signs for MRI diagnosis. *Radiology* 1993 Sep;188(3):655-659.

Schweitzer: CV

30. *Morrison WB, **SCHWEITZER, ME**, Bock GW, Mitchell DG. Diagnosis of osteomyelitis: Utility of fat-suppressed contrast-enhanced MR imaging. *Radiology* 1993 Oct;189(1):251-257.
31. Vinitzki S, **SCHWEITZER, ME**, Mohamed FB, Ortega HV, Mitchell DG, Outwater EK. Fast spin echo - inversion recovery imaging. *Proc of IEEE Eng Biol Med* 1993; 15:180-181.
32. **SCHWEITZER, ME**, Deely DM. The use of the biopsy gun in the percutaneous biopsy of osteolytic metastases. *Radiology* 1993 Nov;189(2):615-616.
33. Karasick D, **SCHWEITZER, ME**. Tear of the posterior tibial tendon causing asymmetric flatfoot: Radiologic findings. *AJR Am J Roentgenol* 1993 Dec;161(6):1237-1240.
34. **SCHWEITZER, ME**. Clinical MR Desktop Data: Knee. Protocols for suspected internal derangements. 1994 MR resource Guide, *JMRI* 1993; 3:14.
35. **SCHWEITZER, ME**, van Leersum M, Ehrlich S, Wapner K. Fluid in normal and abnormal ankle joints: Amount and distribution as seen on MR images. *AJR Am J Roentgenol* 1994 Jan;162(1):111-114.
36. **SCHWEITZER, ME**. Devil's advocate. MR arthrography of the labral-ligamentous complex of the shoulder. *Radiology* 1994 Mar; 190(3):641-644.
37. Recht MP, Applegate G, Kaplan P, Dussault R, **SCHWEITZER, ME**, Dalinka MK, Resnick D. The MR appearance of cruciate ganglion cysts: A report of 16 cases. *Skeletal Radiol* 1994; 23:597-600.
38. *Robertson PL, **SCHWEITZER, ME**, Bartolozzi AR, Ugoni A. Anterior cruciate ligament tears: Evaluation of multiple signs with MR imaging. *Radiology* 1994 Dec;193(3):829-834.
39. *Morrison WB, **SCHWEITZER, ME**, Wapner KL, Lackman RD. Plantar fibromatosis: A benign aggressive neoplasm with a characteristic appearance on MR images. *Radiology* 1994; Dec;193(3): 841-845.
40. **SCHWEITZER, ME**, Magbalon M, Frieman B, Epstein R. Acromioclavicular joint fluid: determination of clinical significance with MR imaging. *Radiology* 1994 Jul;192(1):205-207.
41. *Levine CD, **SCHWEITZER, ME**, Ehrlich SM. Pelvic marrow in adults. *Skeletal Radiol* 1994 Jul;23(5):343-347.
42. Wechsler R, **SCHWEITZER, ME**, Deely D, Horn BP, Pizzutillo PD. Tarsal coalition: depiction and characterization with CT and MR imaging. *Radiology* 1994 Nov;193(2):447-452.
43. **SCHWEITZER, ME**, Karasick D. MRI of the ankle and hindfoot. *Semin US CT MR* 1994 Oct;15(5):410-422.
44. Yu JS, Goodwin D, Salonen D, Pathria MN, Resnick D, Dardani M, **SCHWEITZER, ME**. Complete dislocation of the knee: Spectrum of associated soft-tissue injuries depicted by MR imaging. *AJR Am J Roentgenol* 1995 Jan;164(1):135-139.
45. Hughes TH, Satoris DJ, **SCHWEITZER, ME**, Resnick DL. Pigmented villo nodular synovitis: MRI characteristics. *Skeletal Radiol* 1995 Jan;24(1):7-12.
46. *Robertson P, **SCHWEITZER, ME**, Mitchell DG, Schlesinger F, Epstein R, Freiman B, Fenlin JM. Rotator cuff disorders: Interobserver and intraobserver variation in diagnosis with MR imaging. *Radiology* 1995 Mar;194(3):831-835.
47. **SCHWEITZER, ME**, Magbalon MJ, Fenlin JM, Frieman BG, Ehrlich S, Epstein RE. Effusion criteria and clinical significance of glenohumeral joint fluid: MR imaging evaluation. *Radiology* 1995 Mar;194(3):821-824.
48. **SCHWEITZER, ME**, Tran D, Deely DM, Hume EL. Medial collateral ligament injuries: Evaluation of multiple signs, prevalence and location of associated bone bruises, and assessment with MR imaging. *Radiology* 1995 Mar;194(3):825-829.
49. *Mammone J, **SCHWEITZER, ME**. MRI of occult sacral insufficiency fractures following radiotherapy. *Skeletal Radiol* 1995 Feb; 24(2):101-104.
50. **SCHWEITZER, ME**, Deely DM, Beavis K, Gannon F. Does the use of lidocaine affect the culture of percutaneous bone biopsy specimens obtained to diagnose osteomyelitis? An in vitro and in vivo study. *AJR Am J Roentgenol* 1995 May;164(5):1201-1203.
51. **SCHWEITZER, ME**, Mandel S, Schwartzman RJ, Knobler RL, Tahmouh AJ. MRI of reflex sympathetic dystrophy revisited: MR imaging findings before and after infusion of contrast material. *Radiology* 1995 Apr;195(1):211-214.

Schweitzer: CV

52. *Rolle WA, Jr., Herbison GJ, Wapner KL, **SCHWEITZER, ME**. Traumatic focal posterior tibialis muscle denervation. *Foot & Ankle International* 1995 Jun;16(6): 363-367.
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4. Bone Tumors in *Seminars in, Seminars in Musculoskeletal Radiology* 2000; 4 (1).
5. Imaging of Trauma to the Extremities in, *Seminars in Musculoskeletal Radiology* 2000; 4 (2).
6. Imaging of the Spine in, *Seminars in Musculoskeletal Radiology* 2000; 4 (3).
7. Muscle Imaging in, *Seminars in Musculoskeletal Radiology* 2000; 4(4).
8. Advanced Imaging of Bone Marrow, *Seminars in Musculoskeletal Radiology* 2001; 5 (1).
9. Current Status of Musculoskeletal Imaging in Japan, *Seminars in Musculoskeletal Radiology* 2001; 5 (2).
10. MRI of the Wrist, *Seminars in Musculoskeletal Radiology* 2001; 5(3)).
11. MR of Cartilage, *Seminars in Musculoskeletal Radiology* 2001; Vol. 5 (4)
12. Foot and Ankle: MR Imaging of the Tendons of the Foot and Ankle. *Seminars Musculoskeletal Radiology*. 2002; 06(2):087-088.
13. Advanced Imaging of the Postoperative Orthopedic Patient, *Seminars in Musculoskeletal Radiology* 2002; 06(1): 001-002.
14. Advanced Imaging of Arthritis Vol. I *Seminars Musculoskeletal Radiology* 2002; 6 (3).
15. Imaging in Metabolic Bone Disease, Part I. *Seminars Musculoskeletal Radiology* 2002; 06(3): 169-170
16. Imaging in Metabolic Bone Disease, Part II. *Seminars Musculoskeletal Radiology* 2002; 06(4): 269-270.
17. Biomechanics *Seminars Musculoskeletal Radiology* 2003; 07(01) 001-002.
18. Advanced Imaging of Arthritis *Seminars Musculoskeletal Radiology* 2003; 07(2):075-076.
19. Advanced Imaging of Arthritis *Seminars Musculoskeletal Radiology* 2003 7(3):161-162.
20. Dynamic and functional imaging of the musculoskeletal system *Seminars Musculoskeletal Radiology* 2003; 7(4)241-2
21. Sports Injuries. *Seminars Musculoskeletal Radiology*. 2004; 8(1):1.
22. Spine and joint instability: Orthopaedic and Radiologic Approaches. *Seminars Musculoskeletal Radiology* 2005. Feb; 9(1):1.
23. Controversies. *Seminars in Musculoskeletal Radiology*. 2005 May:9(2):101
24. Sports specific injuries. *Seminars Musculoskeletal Radiology*. 2005 Nov: 9(4):285-6.
25. MR Imaging of the Forefoot. *Seminars Musculoskeletal Radiology*. 2005 Sep:9(3):173
26. An Update on Imaging of Joint Reconstructions. *Seminars Musculoskeletal Radiology*. 2006 Feb: 10(1):1-2.
27. Innovative Procedures. *Seminars Musculoskeletal Radiology*. 2006; 10(2):107-108.
28. *Imaging in Sports-Specific Musculoskeletal Injuries*. 2015; Oct; 22; vii; Guermazi A., Roemer Frank and Crema M.(editors).

POSTERS & SCIENTIFIC EXHIBITS:

1. Vinitiski S, Ortega HV, Mitchell DG, **SCHWEITZER, ME**. Investigation of time of flight MR angiography in the presence of pulsatile turbulent flow. Society for Magnetic Resonance Imaging, San Francisco, 1993. [*JMRI* 1993; 3:126(P)].
2. Vinitiski S, Mohamed FB, **SCHWEITZER, ME**, Mitchell DG, Flanders AE, Ortega HV, Einstein SG. Inversion recovery fast spin-echo imaging. [*JMRI* 1993; 3:120(P)].
3. #Gibbons MJ, Marone PJ, **SCHWEITZER, ME**, and Lombardi J. Magnetic resonance imaging of the throwing and non-throwing elbows in asymptomatic professional baseball pitchers. Trans American Orthopedic Society of Sports Medicine, p. 46, February 1994.

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4. #Gibbons MJ, Marone PJ, **SCHWEITZER, ME**. MRI comparison of the throwing and non-throwing elbows of asymptomatic professional baseball pitchers. Seventh Annual Meeting of the American Orthopaedic Society for Sports Medicine, Specialty Day, February 27, 1994.
5. #van Leersum M, **SCHWEITZER, ME**, Gannon F, Finkel R, Mitchell DG. Evaluation of chondromalacia by MRI: Pathologic correlation inter and intraobserver variation and sequence comparison. European Congress of Radiology, Vienna, Austria, March 1995.
6. #Glajchen N, **SCHWEITZER, ME**. MR imaging features in De Quervain tenosynovitis of the wrist. 81st Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 26-December 1, 1995.
7. #Tjin A Ton and **SCHWEITZER, ME**. Sinus tarsi syndrome revisited. Are the MR signs a result of population bias? 4th Scientific Meeting and Exhibition, International Society for Magnetic Resonance in Medicine, New York, NY, April 27-May 3, 1996.
8. #El-Noueam and **SCHWEITZER, ME**. Vacuum disc: Frequency of high signal intensity on T2-weighted MR images. Fifth Scientific Meeting and Exhibition, International Society for Magnetic Resonance in Medicine, Vancouver, B.C., Canada, April 12-18, 1997.
9. #Stephenson BD, Morrison WB, **SCHWEITZER, ME**, Parsons TW, Nusser CA, Carrino JA. Obstructing suprapatellar plica presenting as an enlarging soft tissue mass: MR imaging features. 84th Scientific Assembly and Annual Meeting, Radiological Society of North America, Chicago, IL, November 28-December 4, 1998
10. Peterfy C, Palmer W, **SCHWEITZER, ME**, White D, Finck B. Comparison of etanercept vs methotrexate (MTX) in early rheumatoid arthritis using gadolinium- enhanced magnetic resonance imaging (Enbrel ERA trial). American College of Rheumatology Meeting, Boston, MA, 1999.
11. Morrison WB, **SCHWEITZER, ME**, Weishaupt D, Peterson J. MRI of the ankle in asymptomatic professional ballet dancers. 8th Scientific Meeting & Exhibition of the International Society for Magnetic Resonance in Medicine, Denver, CO, April 1-7, 2000.
12. Morrison WB, Medynski MA, **SCHWEITZER, ME**, Carrino JA, Sanders TG, Snearly WN. Giant cell tumor of bone: Enhancement pattern on MR imaging. 8th Scientific Meeting & Exhibition of the International Society for Magnetic Resonance in Medicine, Denver, CO, April 1-7, 2000.
13. Morrison WB, Medynski MA, **SCHWEITZER, ME**, Carrino JA, Sanders TG, Snearly WN. Septic and non-septic olecranon bursitis: MR imaging characteristics. 8th Scientific Meeting & Exhibition of the International Society for Magnetic Resonance in Medicine, Denver, CO, April 1-7, 2000.
14. #Weishaupt D, **SCHWEITZER, ME**, Rawool NM, Nazarian LN, Morrison WB, Winder AA. Optimizing indirect MR arthrography of the knee using pulsed low-intensity ultrasound. 8th Scientific Meeting & Exhibition of the International Society for Magnetic Resonance in Medicine, Denver, CO, April 1-7, 2000.
15. #Holmsley HD, Ciccotti MG, Vives M, **SCHWEITZER, ME**, Deely D. Evaluation of recurrent meniscal tears with gadolinium enhanced MRI: A prospective randomized study. 68th Annual Meeting of the American Academy of Orthopaedic Surgeons, San Francisco, CA, February 28-March 4, 2000.
16. #Ledermann HP, **SCHWEITZER, ME**, Morrison WB. MR signal characteristics of ossification: Emphasis on location in anatomic bursae. 9th Scientific Meeting and Exhibition of the International Society for Magnetic Resonance in Medicine-ESMRMB Joint Annual Meeting, Glasgow, Scotland, April 21-27, 2001.
17. #Ledermann HP, Morrison WB, **SCHWEITZER, ME**. Necrotic tissue in pedal infection: Evaluation by MRI and its limitations in the diagnosis of abscesses and osteomyelitis. 9th Scientific Meeting and Exhibition of the International Society for Magnetic Resonance in Medicine-ESMRMB Joint Annual Meeting, Glasgow, Scotland, April 21-27, 2001.
18. #Montgomery DD, Morrison WB, **SCHWEITZER, ME**, Weishaupt D, Dougherty L. Effects of iodinated contrast and field strength on gadolinium enhancement: Implications for direct MR arthrography. 9th Scientific Meeting and Exhibition of the International Society for Magnetic Resonance in Medicine-ESMRMB Joint Annual Meeting, Glasgow, Scotland, April 21-27, 2001.
19. Carrino JA, **SCHWEITZER, ME**, Morrison WB, Flanders A, Madigan L, Vaccaro A. Cervical spine interfacetal dislocations: Patterns of disc and ligament injuries. 9th Scientific Meeting and Exhibition of the International Society for Magnetic Resonance in Medicine-ESMRMB Joint Annual Meeting, Glasgow, Scotland, April 21-27, 2001.

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20. #Viswaymatra S, Morrison WB, **SCHWEITZER, ME**. Internal derangement of the shoulder: Initial evaluation of the three point Dixon techniques. 9th Scientific Meeting and Exhibition of the International Society for Magnetic Resonance in Medicine-ESMRMB Joint Annual Meeting, Glasgow, Scotland, April 21-27, 2001
21. #Viswaymatra S, Morrison WB, **SCHWEITZER, ME**. MR imaging of non-enhancing osteomyelitis: Frequency and patterns. 101st Annual Meeting, American Roentgen Ray Society, Seattle, WA, April 29-May 4, 2001.
22. Carrino J, **SCHWEITZER, ME**, Parker L. Utilization of imaging procedures for musculoskeletal disorders. The 87th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 25-November 30, 2001.
23. Parellada J, Maes R, **SCHWEITZER, ME**. Acromial developmental MR patterns and adult of acromiale. The 87th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 25-November 30, 2001.
24. #Kamishima T, **SCHWEITZER, ME**, Bartolozzi A, Awaya H. MR imaging and percutaneous therapy of osteitis pubis as a stress injury of sports. The 87th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 25-November 30, 2001.
25. Morrison WB, Carrino J, Parker L, **SCHWEITZER, ME**, Rao V, Sunshine J. Non-contrast and contrast-enhanced MRI of the spine: Regional utilization in the United States from 1993 to 1998. The 87th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 25-November 30, 2001.
26. Shabshin N, **SCHWEITZER, ME**, Carrino J, Morrison WB. Determination of thoracic spine level by MRI. 10th Scientific Meeting & Exhibition of the International Society for Magnetic Resonance in Medicine, Honolulu, HI, May 18-24, 2002.
27. Parellada A, Russell KS, Carrino JA, **SCHWEITZER, ME**. Diagnostic axial MRI of rotator cuff injuries. 102nd Annual Meeting of the American Roentgen Ray Society, Atlanta GA, April 28-May 3, 2002 [*AJR* 2002; 178(S):39].
28. Fairbairn KJ, **SCHWEITZER, ME**, Wallace WA. Imaging of the Postoperative Shoulder. 89th Scientific Assembly and Annual Meeting Program, McCormick Place, Chicago, November 30 – December 5, 2003.
29. #Omar IM, **SCHWEITZER, ME**. Bipartite Patella: MR imaging characteristics and frequency. *Proc. Intl. Soc. Mag. Reson. Med.* 11(2004).
30. Moore SL, **SCHWEITZER, ME**. Whole Body MR Imaging for Musculoskeletal Sarcoidosis. 90th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL. November 28 –December 3, 2004 (*Radiology* 2004; 501(P)).
31. #Tolia AJ, **SCHWEITZER, ME**, Zapf C. Productivity of Medical Imaging Equipment: A Global Comparative Analysis. 90th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL. November 28 –December 3, 2004 (*Radiology* 2004; 163(P)).
32. Moore S, **SCHWEITZER, ME**, Morczek KJ. Education Exhibits. Imaging Appearances of Salvage Procedures for Neuropathic Foot Deformities. 91st Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL. November 27-December 2, 2005. (*Radiology* 2005; 790(P)).
33. Lee P, **SCHWEITZER, ME**. Education Exhibits. Multimodality imaging of osteomyelitis in the Setting of Joint Replacement. 91st Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL. November 27-December 2, 2005. (*Radiology* 2005; 790(P)).
34. #Boriskin HS, Cunningham PM, **SCHWEITZER, ME**. Does Exercise Provoke Joint Effusions? A Systematic Ultrasound Evaluation. 106th Annual Meeting of the American Roentgen Ray Society. April 2006; v186 (4).
35. **SCHWEITZER, ME**, Henderson E, Feldman D. Poster#P251. Neuropathic Joint Arthropathy in Hereditary Sensory and Autonomic Neuropathy Types III and IV. 73rd Annual Meeting of the American of Orthopaedic Surgeons in New Orleans, LA, March 8 -12.
36. #Shock SA, Abeles AI, **SCHWEITZER, ME**, Meislin R, Babb J, Isaak C. Radiologic evaluation of hip measurements: MR versus X-ray correlation. ISMRM April 2006.
37. #Do K, Taouli B, **SCHWEITZER, ME**. Effect of Weight Loss on Different Fat compartments: Prospective Evaluation with 3T MRI. RSNA 2006.
38. Moore LS, Regatte R, **SCHWEITZER, ME**. Interpreting In and Out of Phase Images on MRI: Pearls and Pitfalls. RSNA 2006

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39. #Cavalcanti CR, Rosenberg ZS, **SCHWEITZER, ME.** MR Imaging of Entrapment Neuropathies of the Lower Extremity. RSNA 2006.
40. Moore LS, Eustace SJ, Ford SM, **SCHWEITZER ME.** Mimickers of Bone Metastases at Whole Body MR Imaging: Clues to the Differential Diagnosis. RSNA 2006.
41. Wang L, **SCHWEITZER, ME,** Padua A, Regatte RR. Rapid 3D-T1 Mapping of Cartilage Using Variable-Flip-Angle (VFA) and Parallel Imaging at 3.0T. ISMRM 2007
42. #Chang G, Pakin KS, **SCHWEITZER, ME,** Saha PK, Regatte RR. Quantitative Bone Quality Assessment Using Digital Topological Analysis and FDT on 7T MRI.
43. Moore SL, **SCHWEITZER, ME.** Patterns of Normal and Abnormal marrow in the Pelvis and Hips on MRI. RSNA 2007.
44. #Shepard TF, Bedminster NJ, Regatte R, **SCHWEITZER, ME.** Cruciate ligament degeneration and meniscal displacement precede osteoarthritis in the general population. RSNA 2008.
45. #Chan SS, Moore SL, Regatte R, **SCHWEITZER, ME.** Musculoskeletal imaging in the 21st century: an overview of current magnetic resonance imaging techniques using dynamic and functional methods. RSNA 2008.
46. **SCHWEITZER, ME,** Dunham KS, Petchprapa C. MR of recurrent discs: Does having a baseline preoperative study or contrast aid in interpretation? RSNA 2008.
47. Wang L, **SCHWEITZER, ME,** Regatte RR. Assessment of cartilage T1p values in osteoarthritic patients with and without meniscan tears at 3T. ISMRM 2009, Honolulu.
48. Wang L, Wu Y, Chang G, Oesingmann N, **SCHWEITZER, ME,** Jerschow A, Regatte RR. Rapid 3D-sodium MRI of knee joint in-vivo at 7T. ISMRM 2009, Honolulu.
49. #Zeng W, **SCHWEITZER, ME.** Giant Schmorls node: another cause of increased FDG activity and intense uptake on bone scan. SNM 56th Annual Meeting. June 13-17, 2009, Toronto.
50. Jimenez RM, Shabshin N, Kim W, Dalinka MK, **SCHWEITZER, ME.** Stress fractures of the upper extremity: imaging findings in the athlete and non-athlete population: Look up – the incidence of upper extremity stress injuries is going up. RSNA 2009.
51. #Donovan A, **SCHWEITZER, ME,** Bencardino J, Petchprapa C, Cohen J, Ciavarra G. Rotator cuff tear association with atherosclerotic disease. CAR Annual Scientific Meeting. April 2010, Montreal, QC.
52. #Golfam M, **SCHWEITZER, ME.** Iranian Medical Students' Look at Medical Practice In The Future. 2nd International Medical Education Congress (AMFEM), Cancun, Mexico, May 2010.
53. Fasih N, Gulati A, Shanbhogue AKP, Lad S, Chakraborty S., **SCHWEITZER, ME.** From Breasts to Bones: Imaging Spectrum of Parasitic Infections in the Body. Radiologic Society of North America. Chicago. Nov 27-Dec 2 2010
54. Lad, S, Seely J, Cadaval A, Doherty G, Arnaout A, **SCHWEITZER, ME.** How to Evaluate Spontaneous Clear or Bloody Nipple Discharge. Radiologic Society of North America. Chicago. Nov 27-Dec 2 2010
55. #Yim A, Sampaio ML, Di Primio GA, Rakhra KS, Sheikh AM, **SCHWEITZER, ME.** Bisphosphonate Complications with an Emphasis on Fracture Pattern and Prediction. Radiologic Society of North America. Chicago. Nov 27-Dec 2 2010
56. #Yim A, Sheikh AM, Rakhra KS, Di Primio GA, Gravel D, **SCHWEITZER, ME,** Sampaio ML. Hibernoma: A Case Series with Multimodality Imaging, Pathologic Correlation, and Review of the Literature. Radiologic Society of North America. Chicago. Nov 27-Dec 2 2010
57. #Footitt C, Cron GO, Mercier J-F, Thornhill R, Nguyen V, Cameron I, **SCHWEITZER, ME,** et al. Optimizing perfusion imaging of brain tumors: Validation of venous output function used as a surrogate AIF. ISMRM 2011, Montreal.
58. Cardenas-Blanco A, **SCHWEITZER, ME,** Rakhra K, Beaulé P. MR Biomarker assessment of the cam lesion associated with femoroacetabular impingement at 11.7T. Scientific Poster at European Federation of National Associations of Orthopaedics and Traumatology; Copenhagen, Denmark. Jun 2011.
59. Lad SV, Doherty G, Cadaval A, Peddle S, **SCHWEITZER, ME,** Seely JM. Optimal imaging evaluation of new onset symptoms in the male breast: importance of correlating the clinical symptoms with the imaging appearance. Radiologic Society of North America. Chicago. Nov 2011.

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60. Cron GO, Sheikh AM, Gi Primio G, Werier J, Thornhill RE, **SCHWEITZER, ME**, Footitt C, Cameron I. Can we improve diagnosis of musculoskeletal tumors? Promise and pitfalls of quantitative dynamic contrast-enhanced MRI. Radiologic Society of North America. Chicago. Nov 2011.
61. Sampaio ML, Sheikh AM, Rakhra KS, Di Primio G, **SCHWEITZER, ME**. Joints prosthesis: global review; subtypes, how to evaluate, and role of imaging methods. Radiologic Society of North America. Chicago. Nov 2011.
62. #Ahuja J, Seely JM, Lad SV, Souza CA, Dennie CJ, **SCHWEITZER, ME**, Cadaval A, Pena E. Does diffusion-weighted MRI have advantage over conventional CT in predicting benign vs malignant disease in cases of pleural thickening? Pictorial review correlating with CT. Radiologic Society of North America. Chicago. Nov 2011.
63. #Binkamis SM, **SCHWEITZER, ME**, Beaulé PE, Nairn RJ, Rakhra KS. The accuracy of indirect MR arthrography of the hip in detecting acetabular labral tears. Radiologic Society of North America. Chicago. Nov 2011.
64. Cardenas-Blanco A, Speirs A, Rakhra K, Frei H, Cameron I, **SCHWEITZER, ME**, Beaulé PE. How do subchondral bone changes affect cartilage in FAI?. Orthopedic Research Society 2012 and American Association of Orthopedic Surgeons 2012.
65. Cardenas-Blanco A, **SCHWEITZER, ME**, Rakhra K, Cameron I, Beaulé PE. Femoroacetabular impingement: is cartilage degeneration a continuum? Orthopedic Research Society 2012 and American Association of Orthopedic Surgeons 2012.
66. #Speirs A, Beaulé P, Cardenas-Blanco A, Rakhra K, **SCHWEITZER, ME**. Non-Contrast Quantitative MR Imaging (T1-Rho) of the Hip in Asymptomatic and Symptomatic CAM FAI. COA 2012. Ottawa.
67. #Speirs A, Beaulé P, Cardenas-Blanco A, Rakhra K, **SCHWEITZER, ME**. Evaluation of Non-Contrast 3T MRI in the Diagnosis of Hip Labral Tears. COA 2012. Ottawa.
68. #Speirs A, Beaulé P, Cardenas-Blanco A, Rakhra K, **SCHWEITZER, ME**. The Accuracy of Indirect MR Arthrography of the Hip in Detecting Acetabular Labral Tears COA 2012. Ottawa.
69. #Speirs AD, Cárdenas-Blanco A, Rakhra K, **SCHWEITZER, ME**, Beaulé PE. Quantitative CT and MRI changes in arthritic and prearthritic hips. International Cartilage Repair Society (ICRS) Annual Meeting 2012. Montréal.
70. #Antonescu R, Seely JM, Lad SV, Doherty G, **SCHWEITZER, ME**. Can a Pre-operative MR Alter the Treatment of Patients with DCIS? RSNA 2012
71. #Hanna R, Sheikh AM, Di Primio GA, **SCHWEITZER, ME**. Thoughts and Patterns of Intraarticular Local Anaesthetic Injections between Radiologists, Rheumatologists, and Orthopedic Surgeons. RSNA 2012
72. Cardenas-Blanco A, Avruch L, **SCHWEITZER, ME**, van der Jagt R, Shabana WM. Optimization of Diffusion Measurement in B Cell Lymphomas Using Cramer-Rao Lower Bound Theory. RSNA 2012.
73. #Malik N, Lad SV, Doherty G, **SCHWEITZER, ME**, Seely JM. Successful Biopsy of Technically Challenging Breast Lesions: Case-based Review with Tips and Tricks to Maneuver Around Challenging Breast Lesions. RSNA 2012
74. Thornhill, Rebecca E.; Cron, Greg O.; Ibach, Kevin; Lad, Shilpa; **SCHWEITZER, ME.**; Seely, Jean. A 3D Shape and Textural Classification Tool for Identifying Malignant Breast Cancer. ISMRM Salt Lake City, April 17, 2013.
75. Zanette, Brandon; Cron, Greg O.; Nguyen, Thanh B.; **SCHWEITZER, ME.**; Cameron, Ian G. Accuracy of Quantitative 3D DCE-MRI Using Variable Flip Angle T1 Mapping, B1 Correction, and the Bookend Method. ISMRM Salt Lake City, April 17, 2013.
76. van der Pol, Christina B.; Kielar, Ania; Primio, Gina Di; Sampaio, Marcos; Clemons, Mark; Jaber, Arash; **SCHWEITZER, ME.** Breast Cancer: Prognostication Based on Pattern of Bone Metastases as Seen on Axial Skeleton MRI. ISMRM Salt Lake City, April 17, 2013.
77. Thornhill, Rebecca E.; Cron, Greg O.; Golfam, Mohammad; DiPrimio, Gina; Sheikh, Adnan; White, Erica A.; Werier, Joel; **SCHWEITZER, ME.** Can 3D Shape and Textural Analysis Differentiate Liposarcomas from Benign Lipomas? ISMRM Salt Lake City, April 17, 2013.
78. Moreau, Jeremy; Cardenas-Blanco, Arturo; Chakraborty, Santanu; **SCHWEITZER, ME.**; Scherling, Carole; Mackenzie, Joyce; Collins, Barbara; Smith, Andra. Chemotherapy-Induced Structural Changes in Cerebral White Matter in Breast Cancer Patients: A Longitudinal DTI Study. ISMRM Salt Lake City, April 17, 2013.

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79. Cron, Greg O.; Rakhra, Kawan; Beaulé, Paul E.; Catelas, Isabelle; Cardenas-Blanco, Arturo; Cameron, Ian G.; **SCHWEITZER, ME.** Quantitative DCE-MRI in Patients with Hip Implants. ISMRM Salt Lake City, April 17, 2013.
80. #Goulding, Krista Anne; D'Sa, Heathcliffe; Chang, Youjin; McWatters, Kara; **SCHWEITZER, ME.**; Werier, Joel. Should Magnetic Resonance Imaging for Tumours of the Musculoskeletal System Be Performed in a Sarcoma-Designated Health Care Center?. ISMRM Salt Lake City, April 17, 2013.
81. Cron, Greg O.; Mailloux, Ryan J.; Harper, Mary-Ellen; Cameron, Ian G.; **SCHWEITZER, ME.** Whole-Mouse MR Imaging of Fat Fraction at 7 Tesla Using a Fourier-Based Many-Echo Technique. ISMRM Salt Lake City, April 17, 2013.
82. Schwarz, BA; **SCHWEITZER, ME**; Peterson, RA. Assessment of Web-Based Interactive Learning of Basic Image. International Education in Medicine Symposium. Edinberg UK May 2015
83. #Anilkumar, A, Zhang Zi, J., **SCHWEITZER, ME.**, Huang, M. Impact of Choices of Imaging Modality on Length of Hospital Stay for Patients with Interchanteric Extension of Greater Trochanteric Fractures in the Emergency Department. American Society of Emergency Radiology (ASER) Toronto, Ontario, Canada, September 6-9, 2017
84. Wengler KT, Ha J, Coyle P, **SCHWEITZER ME**, Duong TQ, **He X.** Blood Brain Barrier Water Permeability in Non-Enhancing Multiple Sclerosis Lesion with Intrinsic Diffusivity Encoding of Arterial Labeled Spins (IDEALS). ISMRM annual meeting. Paris, FR May 2018
85. Dilmanian FA, Krishnan S, McLaughlin WE, Bangiyev L, Hirsch K, Alam S, Siddiqui S, Nassimi J, **SCHWEITZER ME**, Eley JG.. Orthovoltage X-Ray Minibeams: Potential for Treating CNS Tumors with Minimal Damage to Soft Tissues. Workshop on Understanding High-Dose, Ultra-Dose-Rate and Spatial Fractionated Radiotherapy being held August 21, 2018. NIH Bethesda, Maryland
86. #Liang z, Zhang H, Gao Y, Ynag J, Ferretti J, Bilglinger T, Yaddanapudi K, **SCHWEITZER M**, Bhattacharji P, Moore W. Different Lung Nodule Detection Tasks at Different Dose Levels by Different Computed Tomography Image Reconstruction Strategies. IEEE Nuclear Science Symposium-Medical Imaging Conference November 1, 2018. Sydney Australia
87. #David Ouellette D, Duong T, **SCHWEITZER ME.** An fMRI Study of Expert Radiologists and Non-Radiologists. RSNA 2018

INVITED LECTURES:

- | | |
|---------------------------|--|
| October 8, 1990
(1) | Cedars-Sinai Medical Center
Department of Radiology
Case Presentations |
| December 3, 1990
(2) | University of Miami
Department of Radiology
Case Presentations |
| December 10, 1990
(3) | Thomas Jefferson University Hospital
Department of Radiology
Case Presentations |
| December 17, 1990
(4) | University of Maryland
Department of Radiology
Case Presentations |
| April 12, 1991
(5) | University of California, San Diego
Annual Magnetic Resonance Review Course
Case Presentations |
| September 27, 1991
(6) | Thomas Jefferson University Hospital
Department of Rehabilitation Medicine
Grand Rounds
MR of the Knee |
| October 10, 1991
(7) | Delaware Valley Magnetic Resonance Society
MR of the Wrist |
| November 7, 1991
(8) | Thomas Jefferson University Hospital
Grand Rounds, Department of Rheumatology
MR of Articular Disease |

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- November 8, 1991
(9) Nassau County Medical Center/SUNY Stony Brook
Grand Rounds, Department of Radiology
Visiting Professor
MR of the Wrist
- December 13, 1991
(10) Thomas Jefferson Medical School
Department of Anatomy
Radiographic Anatomy of the Extremities
- January 22, 1992
(11) Thomas Jefferson University Hospital/TME
MRI Continuing Medical Education
MR of the Wrist
- January 24, 1992
(12) Thomas Jefferson University Hospital
Department of Rehabilitation, Grand Rounds
MR in Bone and Soft Tissue Tumors
- April 9, 1992
(13) Thomas Jefferson University Hospital
Department of Rheumatology, Grand Rounds
MR of Articular Disease
- December 8, 1992
(14) Medical College of Pennsylvania
Grand Rounds
Axial MRI of the Knee
- December 17, 1992
(15) Philadelphia Roentgen Ray Society
Blue Ribbon Speaker
Axial MRI of the Knee
- January 12, 1993
(16) Thomas Jefferson University Hospital/TME
MRI Continuing Medical Education
MRI of the Foot and Ankle
- March 18, 1993
(17-20) University of California, San Diego
Annual MRI Review Course
MR of Bone and Soft Tissue Tumors
MR of the Wrist
MR of the Foot and Ankle
MR: Normal Variants
- March 27, 1993
(21) Medical College of Pennsylvania
MR Board Review - MRI
- March 30, 1993
(22) Society of Magnetic Resonance Imaging
MR of the Shoulder
- May 11, 1993
(23) Medical College of Pennsylvania
Board Review - Bone
- May 13, 1993
(24) Delaware Valley MRI Society
MR: Normal Musculoskeletal Variants
- September 28, 1993
(25-26) George Washington University Hospital
Washington, D.C., Visiting Professor
MRI of the Shoulder
Bone and Soft Tissue Tumors
- October 6, 1993
(27) Thomas Jefferson University Hospital
Department of Rehabilitation, Grand Rounds
MRI of the Knee
- November 10, 1993
(28) Presbyterian Hospital, Philadelphia, PA
Bone Tumors

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- November 15, 1993
(29) Orthopedic, Radiologic, Pathology Society
Bone and Soft Tissue Tumors
- November 18, 1993
(30) Thomas Jefferson University Hospital
Department of Rheumatology, Grand Rounds
MR of Articular Disease
- November 18, 1993
(31) Bryn Mawr Hospital, Bryn Mawr, PA
MR of the Shoulder
- January 21, 1994
(32) Pennsylvania Hospital, Philadelphia, PA
MRI of the Knee
- February 16, 1994
(33) Thomas Jefferson University Hospital/TME
MRI Continuing Medical Education
MRI of the Foot and Ankle
- March 6, 1994
(34) Society of Magnetic Resonance Imaging
Education Program, Dallas, TX
MRI of the Foot and Ankle
- March 9, 1994
(35) Royal College of Radiology
Skeletal Radiology Group - Closed Meeting
MRI of Normal Musculoskeletal Variants
- March 10, 1994
(36- 37) Royal College of Radiology, Cardiff, Wales
Fifth Skeletal Radiology Refresher Course
MRI of the Foot and Ankle (Merck lecture)
Marrow Imaging; when is it neoplastic (Scherling lecture)
- March 13, 1994
(38) Bristol University, Department of Radiology
Bristol, England
Normal MR Variants that Might Mimic Disease
Bristol Radiologic Institute
Bristol, England
(39) **Case Presentations**
- March 14, 1994
(40-41) University of Utrecht, Utrecht, Netherlands
MR of the Shoulder
MR of Bone and Soft Tissue Tumors
- March 16, 1994
(42-44) Ruhr University
Institute for Radiologic and Nuk Learmedizin
Bochum, Germany
MR of the Wrist
MR of Foot and Ankle
MR of the Shoulder
- April 10, 1994
(45-46) Reading Hospital, Reading, PA
Normal MR Variants that Might Mimic Disease
Interesting Cases
- April 13, 1994
(47) Kent County Hospital, Dover, DE
Recent Advances in Musculoskeletal MRI
- May 8, 1994
(48) Medical College of Pennsylvania
Philadelphia, PA
Overview of Recent Advances in Musculoskeletal Radiology
- June 9, 1994
(49) Christiana Hospital, Wilmington, DE, Grand Rounds
MR of the Shoulder

Schweitzer: CV

- October 3-4, 1994
(50-52) University of California San Francisco
San Francisco, CA, Post Graduate Course in MRI
MRI of the Wrist
Normal Musculoskeletal MRI Variants
MRI of Marrow; when is it neoplastic?
- October 6, 1994
(53-54) Ninth Annual "Ultrasound Days"
Sopran, Hungary
Tumor to Trauma - MRI of Marrow
MRI of Bone and Soft Tissue Tumors
- October 8, 1994
(55-58) Pannon Agricultural University
Kaposvar, Hungary
Axial MRI of the Knee
MRI of the Foot and Ankle
MRI of the Shoulder
MRI of the Hip
- October 9, 1994
(59) Heim Pal Children's Hospital
Budapest, Hungary
MRI of the Shoulder
- October 17, 1994
(60) Bryn Mawr Hospital, Bryn Mawr, PA
MRI of the Wrist
- November 15, 1994
(61) Albany Medical College, Albany, NY
Visiting Professor - Grand Rounds move
MRI of the Foot and Ankle
- November 15, 1994
(62) New York State Radiology Society Central Section
Albany, NY
MRI of Marrow; trauma to tumor
- January 12, 1995
(63) Delaware Valley MRI Society
MRI of the Foot and Ankle
- January 17, 1995
(64) The 4th International Course of the College of
International du Pied CIP
Zurich, Switzerland
MRI of the Hindfoot
- January 17, 1995
(65) University of Zurich
Zurich, Switzerland
Orthopedic Seminar:
Clinic and Imaging of the Foot
- February 8, 1995
(66-67) University of Medicine and Dentistry,
University Hospital, Newark, NJ
Visiting Professor - Grand Rounds
MRI of Marrow; trauma to tumor
MRI of the Foot and Ankle
- February 28-29, 1995
(68-70) The 18th Annual Musculoskeletal Symposium
Telluride, CO
MR of the Shoulder
MR Pulse Sequences
MR of Arthritis
- March 14, 1995
(71) Medical Society of Delaware, hosted by
The Arthritis Foundation, Delaware Chapter
Wilmington, DE
MRI Imaging of Rheumatologic Disorders
- March 28, 1995 Brigham and Women's Hospital

Schweitzer: CV

- (72-73) Harvard Medical School, Boston, MA
Visiting Professor - Grand Rounds
MRI of Marrow; trauma to tumor
MRI of the Foot and Ankle
- April 6, 1995
(74) University of California San Diego
San Diego, CA
Visiting Professor
MRI of the Foot and Ankle
- April 22-23, 1995
(75-79) Thomas Jefferson University and
Jefferson Medical College
Second Annual Jefferson Foot & Ankle
Advanced Imaging Symposium
MRI of Foot Tendons
**MRI of Foot Ligaments, Fascia, Sinus Tarsi, and
Tarsal Tunnel**
MRI of Sports Injuries
MRI of Bone Tumors & Infections
MRI of AVN of the Foot & Miscellaneous Disorders
- August 15-16, 1995
(80) Blue Cross/Blue Shield Quality Care Conference,
Harrisburg, Pittsburgh, Wilkes-Barre, PA
Indications for Musculoskeletal Imaging
- October 12, 1995
(81-84) Magnetic Resonance Imaging Computed Tomography
Update-1995, Harvard Medical School, (Continued Medical Education) Cambridge, MA
Pulse Sequence Selection
MRI of the Wrist
MRI of the Foot/Ankle
Musculoskeletal MRI Workshop I and II
- November 4, 1995
(85) A.I. DuPont Institute, Wilmington, DE
Visiting Professor
Pediatric MRI
- November 14, 1995
(86) Long Island Radiology Society, Woodbury, NY
MRI of the Foot and Ankle
- December 1, 1995
(87) 81st Scientific Assembly and Annual Meeting
Radiology Society of North America, Chicago, IL
Refresher Course
**Preoperative and Postoperative Evaluation of
Knee Ligament Injuries**
- January 8, 1996
(88-89) Brooke Army Medical Center, San Antonio, TX
MRI of Marrow; trauma to tumor
MRI of Knee Injuries
- January 9, 1996
(90-91) Wilford Hall Air Force Hospital, San Antonio, TX
MRI of Knee Injuries
MRI of Marrow
- January 19-21, 1996
(92-95) Annual Midwinter Meeting, Los Angeles Radiology
Society, Los Angeles, CA
MR of Impingement
MR of Musculoskeletal Infection
MR of the Wrist
Tumor to Trauma MR of Marrow
- January 22-25, 1996
(96-97) First International Symposium, Musculoskeletal
Magnetic Resonance Imaging, University of
California School of Medicine, San Francisco, CA

Schweitzer: CV

Osteomyelitis MRI vs. Bone Scan
Cost-effectiveness of Musculoskeletal MR

February 26, 1996
(98)

American Academy of Orthopedic Surgery
Atlanta, GA
Advanced Imaging of the Musculoskeletal System

March 2-3, 1996
(99-105)

Thomas Jefferson Medical College, First Annual
Jefferson Shoulder, Elbow & Wrist
Advanced Imaging Symposium
Musculoskeletal MR Pulse Sequence Selection
MR of Impingement
**MR of Rotator Cuff Tears: Diagnosis, Differential, and
Role in Patient Management**
MR of the Acromioclavicular Joint and Clavicle
MR of the Biceps Tendon
**MR of Occult Osseous Injury/Avascular Necrosis/
Cartilage Injury**
MR of Arthritis/Infection

March 21, 1996
(106-109)

Brigham & Women's Hospital, Boston, MA
Orthopedic Radiology Update
Pulse Sequence Selection
MRI of the Rotator Cuff Disorder
MRI of Musculoskeletal Infection
MRI of the Wrist

March 22, 1996
(110)

New Jersey Radiology Society, Summit, NJ
MRI of the Foot and Ankle

April 20-21, 1996
(111-115)

Thomas Jefferson Medical College, Second Annual
Jefferson Foot & Ankle Advanced Imaging Symposium
MRI of Foot Tendons
MRI of Foot Ligaments, Fascia, Sinus Tarsi, and Tarsal Tunnel
MRI of Sports Injuries
MRI of Bone Tumors & Infections
MRI of AVN/Osteomyelitis/Neuropathic Disease

April 25, 1996
(116)

International Society for Magnetic Resonance in Medicine
New York, NY
MRI of the Foot & Ankle

May 20-21, 1996
(117-119)

Cleveland Clinic, Cleveland, OH,
MRI of Infection
MRI of the Foot and Ankle
Case Review Trauma

June 4, 1996
(120-122)

Maimonides Medical Center, Brooklyn, NY
MRI of the Wrist
Cost-effectiveness of Imaging
MRI Case Review

June 13, 1996
(123-126)

The Netherlands Society for Radiology, Annual Sandwich-
course, Leiden, The Netherlands
Pulse Sequence Selection in Musculoskeletal MRI
MRI of the Hip
MRI of the Foot/Ankle
MRI of the Wrist

July 25, 1996
(127)

Jefferson Medical College of Thomas Jefferson University
Controversies in Imaging, Audio Teleconference Series
Musculoskeletal MRI: Controversies in the use of contrast

August 19, 1996
(128)

20th World Congress of the Societe Internationale de
Chirurgie Orthopedique et de Traumatologie

Schweitzer: CV

- Amsterdam, The Netherlands
Update on Imaging: Wrist, Ankle and Shoulder
- August 22, 1996
(129) International Skeletal Society, Annual Refresher Course
Paris, France
MRI of Knee Ligament Injuries
- October 3, 1996
(130-131) The University of Toronto, Organ Imaging Review,
Toronto, Canada
Musculoskeletal Infections
Cervical Spine Trauma
- October 4, 1996
(132-134) The University of Toronto, Magnetic Resonance Update
1996, Toronto, Canada
MRI of Shoulder Impingement and Rotator Cuff Tears
MRI of Knee Ligament Injuries
Cervical Spine Imaging
- October 9, 1996
(135-136) Pennsylvania College of Podiatric Medicine
Philadelphia, PA
MRI of Foot Tendons
MRI of Cartilage and Osseous Lesions
- November 15, 1996
(137-138) University of Medicine and Dentistry of New Jersey,
Camden, NJ
MR Arthrography
Cervical Spine Trauma
- December 1-6, 1996
(139) 82nd Scientific Assembly and Annual Meeting
Radiological Society of North America, Chicago, IL
Refresher Course
Knee Ligament Injuries
- December 17, 1996
(140-142) Mt. Sinai School Hospital Medical Center, New York, NY
Contrast Enhanced Musculoskeletal MRI
MR Technique Optimization
MRI of the Foot
- January 9, 1997
(143) Delaware Valley MRI Society
MR of Musculoskeletal Infection
- January 25, 1997
(144) MR '97 Garmisch 7. Internationales Kernspintomographie
Symposium, Garmisch-Partenkirchen
MRI of Musculoskeletal Infection
- February 12, 1997
(145) North Western University Hospital
Department of Radiology, Chicago, IL
MRI of the Wrist
- March 1-2, 1997
(146-152) Thomas Jefferson Medical College, Second Annual
Jefferson Shoulder, Elbow & Wrist
Advanced Imaging Symposium
MR of the Acromioclavicular Joint and Clavicle
MR of the Biceps Tendon
**MR of Occult Osseous Injury/Avascular Necrosis/
Cartilage Injury**
MR of the Wrist - TFCC, SL and LT
MR of the Wrist - Carpal Tunnel and Guyon's Canal
MR of the Wrist - Osseous Injury, AVN
MR of the Wrist - Arthritis and Tumors
- March 10, 1997
(153) The New York Hospital, Cornell Medical Center
Department of Radiology, New York, NY
MRI of the Wrist

Schweitzer: CV

- April 12-13, 1997
(154-157) Thomas Jefferson Medical College, Third Annual
Jefferson Foot & Ankle Advanced Imaging Symposium
MRI of Foot Tendons
MRI of Sports Injuries
MRI of Arthritis and Infections
MRI of Soft Tissue and Bone
- April 16, 1997
(158) 5th Scientific Meeting of the International Society for
Magnetic Resonance in Medicine, Vancouver, British
Columbia, Canada
Cost-Effectiveness of MRI
- May 8, 1997
(159) 97th Annual Meeting of the American Roentgen Ray
Society, Categorical Course, Boston, MA
MRI of the Foot and Ankle
- May 13, 1997
(160-161) Beth Israel Hospital, Department of Radiology,
New York, NY
MRI of Marrow; Tumor to Trauma
Board Review
- May 15, 1997
(162) Allegheny University - East Falls, Department of
Radiology, Philadelphia, PA
Board Review
- May 27, 1997
(163) Roosevelt Hospital, Department of Radiology,
New York, NY
Musculoskeletal Pulse Sequence Selection
- June 18, 1997
(164) General Electric Medical Systems, Chicago, IL
Medical Advisory Board Guest presenter
Re-engineering Radiology
- August 13-18, 1997
(165-169) Catholic University, Advances in Radiology
Santiago, Chili
MRI of the Wrist
MRI of Marrow; when is it neoplastic?
MRI of Foot Tendons
MRI of Osteomyelitis
MRI of Osseous Disorders of the Foot
- September 10-13, 1997
(170) 24th Annual Refresher Course, the International Skeletal Society, Santa Fe, NM
MRI of Musculoskeletal Infections
- September 24, 1997
(171) University of Medicine and Dentistry of New Jersey
New Brunswick, NJ
Direct and Indirect MR Arthrography
- November 5, 1997
(172) Albert Einstein Medical Center, Department of
Radiology, Philadelphia, PA
MRI of the Wrist
- November 13, 1997
(173) Delaware Valley MRI Society
Direct and Indirect MR Arthrography
- November 30 -
December 5, 1997
(174-175) 83rd Scientific Assembly and Annual Meeting
Radiological Society of North America, Chicago, IL
Refresher Course
**Preoperative and Postoperative Evaluation of
Knee Ligament Injuries**
- January 7, 1998
(176) Philadelphia Roentgen Ray Society, Philadelphia, PA
Peculiar Meniscal Tears

Schweitzer: CV

- January 9, 1998
(177) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- January 12, 1998
(178) Allegheny University, Department of Orthopedic Surgery, Philadelphia, PA
MRI of Atypical Meniscal Tears
- January 26-27, 1998
(179-182) 6th Annual University of California, San Diego Musculoskeletal MR Course, Palm Beach, FL
MRI of Infection
MRI of Marrow
Pulse Sequence Selection
Contrast in Skeletal MR
- March 19, 1998
(183) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- April 4-5, 1998
(184-190) Thomas Jefferson Medical College, Third Annual Jefferson Shoulder, Elbow & Wrist Imaging Symposium
Direct/Indirect MR Arthrography Shoulder & Elbow
MR of Athletic Shoulder Injuries
MR of Shoulder AVN, Infection & Adhesive Capsulitis
MR of TFCC, SL, LT
MR Arthrography of the Wrist
Wrist MR: Carpal Tunnel: Flexor and Extensor Tendons
Wrist MR - Marrow
- April 17, 1998
(191-193) Boston University School of Medicine, Neurologic and Musculoskeletal MR Imaging: A Practical Approach 1998, Boston, MA
MR Imaging of the Wrist
MR Imaging of Marrow in Health and Disease
Is There a Future for the Low Field Extremity Magnet? (panel discussion)
- April 27, 1998
(194) 98th Annual Scientific Meeting of the American Roentgen Ray Society, San Francisco, CA
MR of the Foot and Ankle
- May 2-3, 1998
(195-198) Thomas Jefferson Medical College, Fourth Annual Jefferson Foot & Ankle Advanced Imaging Symposium
MR of Sports Injuries
Arthrography & MR Arthrography of the Ankle
MR of Arthritis & Infection
MR of Sesamoid Disorders
- May 8-10, 1998
(199-202) The Australasian Musculoskeletal Imaging Group Scientific Meeting 1998, Sydney, Australia
Labral Tears
MRI of Rotator Cuff
Difficult Meniscal Diagnoses
Ligaments of the Knee & Posterolateral Capsular Structures
- May 19, 1998
(203) The Leading Edge, Atlantic City, NJ. Thomas Jefferson Medical College
Role of Ultrasound in the Musculoskeletal System
(Discussion Panel)
- May 21, 1998
(204) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- June 2, 1998
(205-206) Tel-Aviv University and Ichalov Hospital, Department of Radiology, Tel-Aviv, Israel
MRI of the Knee
Spinal Trauma

Schweitzer: CV

- June 11, 1998
(207) Hebrew University, International Center for Childhood Rehabilitation, Jerusalem
Functional Neuroimaging
- July 23, 1998
(208) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- September 9-12, 1998
(209-210) The International Skeletal Society 25th Annual Refresher Course, Dublin, Ireland
Cost-effectiveness Evaluation in Musculoskeletal Imaging
Indirect and Direct MR Arthrography of Small Joints: Ankle, Wrist, and Elbow
- September 24, 1998
(211) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- October 4, 1998
(212-213) The 8th Annual AFIP Radiologic Pathologic Correlation Course, Washington, D.C.
MR Imaging of the Wrist
MR Imaging of Foot and Ankle Tendons
- October 14-15, 1998
(214-216) Annual Convention of the American Osteopathic College of Radiology, Advances in Radiology 1998: The Present and Future, Tucson, AZ
Direct and Indirect MRI Arthrography
MRI of the Foot and Ankle
MRI of the Wrist
- October 24, 1998
(217-219) American College of Osteopathic Radiology
MR Arthrography Overview
MRI of the Wrist
MRI of the Ankle
- November 3, 1998
(220) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- January 5, 1999
(221) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- January 25, 1999
(222) University of Texas, Department of Radiology, San Antonio, TX
MRI of the Wrist
- January 25-26, 1999
(223-224) Brook Army Medical Center, San Antonio, TX
MRI of the Wrist
MRI of Meniscal Tears
- January 25-26, 1999
(225-226) Wilford Hall Air Force Medical Center, San Antonio, TX
Cervical Spine Trauma
MRI of the Wrist
- March 3, 1999
(227) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- March 12-13, 1999
(228-231) Alexandria University School of Medicine, Alexandria, Egypt
MRI of the Menisci
MRI of Ligament Injuries
MRI of Ankle Tendons
Cervical Spine Trauma
- March 23-24, 1999
(232-233) 3rd Rigler Lecture, Sackler School of Medicine, Tel Aviv University, Tel Aviv, Israel
MRI of the Knee
MRI of Impingement

Schweitzer: CV

- April 15, 1999
(234) University of Pennsylvania School of Medicine,
Veterans Affairs Medical Center, "Rheumatology Diseases"
Philadelphia, PA
Role of MRI Muscle Diseases; systemic, traumatic, and neoplastic
- April 23, 1999
(235) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- May 10, 1999
(236-237) 99th Annual Scientific Meeting of the American
Roentgen Ray Society, New Orleans, LA
MRI of the Foot and Ankle
Musculoskeletal II (Moderator)
- May 26-27, 1999
(238) 7th Scientific Meeting and Exhibition of the International
Society for Magnetic Resonance in Medicine,
Philadelphia, PA
Sports Injuries of the Foot and Ankle
- July 26, 1999
(239) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- July 30-31, 1999
(240-241) 9th Seminar of Japanese Musculoskeletal Radiology,
Hokkaido University, Sapporo, Japan
Imaging of Musculoskeletal Infectious Diseases
Imaging of the Peripheral Extremities; trauma and tumors
- August 19, 1999
(242) International Skeletal Society, Seattle, WA
Diabetic Foot
- September 22, 1999
(243) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- October 9-10, 1999
(244-249) Thomas Jefferson Medical College, Fifth Annual
Jefferson Foot, Ankle & Knee Advanced Imaging Symposium
MR of the Menisci
MR of Knee Ligament Tears
MR of Ankle Ligament and Adjacent Soft Tissue
Advanced MR of Tendons
Marrow Disorders of the Ankle
MR of the Foot
- October 11, 1999
(250-252) MRI: Clinical State-of-the-Art, NYU Post-Graduate
Medical School, New York, NY
Ankle Ligaments and Tendons I
Ankle Ligaments and Tendons II
MRI of the Foot
- October 22, 1999
(253-256) 1999 Workshop-Symposium of the American
Chiropractic College of Radiology, Philadelphia, PA
Imaging of Marrow and Menisci
Direct and Indirect Arthrography of the Small Joints
General Approach to Cervical Spine Trauma
MR Imaging of the Shoulder
- November 11, 1999
(257-258) Cooper Hospital, Department of Radiology and the
Radiological Society of New Jersey, Camden, NJ
Magnetic Resonance Imaging of Muscular Diseases and Neoplasms
**Board Review of Musculoskeletal Radiology including all
imaging modalities**
- January 11, 2000
(259) Western Massachusetts Radiological Society,
Springfield, Massachusetts
MRI of the Foot and Ankle

Schweitzer: CV

- January 12, 2000
(260-262) University of Connecticut, Department of Radiology,
Framingham, Connecticut
Board Review
Knee Ligament Injuries
Marrow Disorders of Foot and Ankle
- January 20, 2000
(263) Temple University School of Podiatry Medicine,
Philadelphia, PA
MRI of Ankle Marrow
- February 1, 2000
(264) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- March 6, 2000
(265) Surgery and Rehabilitation of the Hand 2000: With
Emphasis on Trauma and 2000 Years of The Upper Extremity. Hand
Rehabilitation Foundation and College of Health Professions
At Thomas Jefferson University, Philadelphia, PA
Understanding Wrist and Elbow X-rays (Workshop)
- March 14, 2000
(266) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- March 22, 2000
(267) Temple University School of Podiatry Medicine,
Philadelphia, PA
MRI of the Foot and Ankle
- April 5, 2000
(268) 8th Scientific Meeting and Exhibition of the International
Society for Magnetic Resonance in Medicine,
Denver, Colorado **(Categorical Course)**
Indirect MR arthrography
- April 11, 2000
(269) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- April 29, 2000
(270-273) Thomas Jefferson Medical College, Fourth Annual
Jefferson Shoulder, Wrist and Elbow Advanced
Imaging Symposium
Direct and indirect - MR Arthrography
Post-operative Shoulder Imaging
Imaging of the TFCC, SL and LT Ligaments
Imaging of the Wrist and Marrow
- May 11, 2000
(274) 100th Annual Scientific Meeting of the American
Roentgen Ray Society, Washington, DC
Advanced Imaging of the Hip
- July 26, 2000
(275) Armed Forces Institute of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- July 26, 2000
(276) Walter Reed Army Medical Center, Department of
Radiology, Washington, D.C.
MRI of the Ankle
- Sept. 13-14, 2000
(277-279) 27th Annual Refresher Course, "Diagnosis &
Management of Musculoskeletal Disorders"
International Skeletal Society, Barcelona, Spain
MRI of the Post-Operative Shoulder
Technical Considerations, Ligamentous Lesions,
OCD, Occult Fractures
MRI of the Foot and Ankle (Moderator)
- September 24, 2000
(280-282) Jefferson Spine Imaging Symposium, Thomas Jefferson
Medical College, Philadelphia, PA
Imaging of Cervical Spine Trauma

Schweitzer: CV

- MRI of Marrow Disorders; when is it a met?
Differentiation of Benign and Malignant Fractures**
- September 27, 2000
(283) Armed Forces Institutes of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- October 11-12, 2000
(284-287) Brigham and Women's Hospital, MRI/CT Update 2000
Course, Boston, MA
Body Workshops: Musculoskeletal MR
MRI of the Foot/Ankle
MRI of the Knee
MRI of the Wrist
- October 24, 2000
(288) The Western Pennsylvania Hospital, Pittsburgh, PA
MRI of the Ankle
- November 2-5, 2000
(289-292) Annual Maastrich MRI Symposium, Maastrich, The
Netherlands
MRI of Muscle; approach and neoplasms
MRI of Wrist
Hip – Part I
Hip – Part II
- November 26-
December 1, 2000
(293) 86th Scientific Assembly and Annual Meeting of the
Radiological Society of North America, Chicago, IL
Postoperative Imaging of the Shoulder and Knee
(Refresher Course)
- December 1, 2000
(294) American College of Veterinary Radiology Annual Scientific
Meeting, Chicago, IL
MRI Applications in Muscle; emphasis on tumors and techniques
- December 14, 2000
(295) Temple University School of Podiatric Medicine, Philadelphia,
PA
MRI Tendon Disorders of the Foot and Ankle
- December 20, 2000
(296) North Shore University Hospital, Manhasset, New York, NY
MRI of Muscle; approach and neoplasms
- January 4, 2001
(297-298) Yale University School of Medicine, Department of Radiology,
New Haven, CT
MRI of Muscle; approach and neoplasms
MRI of the Hip
- January 5, 2001
(299) Yale University School of Medicine, Department of
Orthopedics, New Haven, CT
MRI of the Foot and Ankle
- January 24, 2001
(300) Armed Forces Institutes of Pathology, Washington, D.C.
MRI of the Foot and Ankle
- January 29, 2001
(300-301) Beth Israel Hospital, Department of Radiology, Boston, MA
MRI of the Ankle
MRI of the Wrist
- February 5, 2001
(302-303) Brown University/Rhode Island Hospital, Department
of Radiology, Providence, Rhode Island
MRI of the Wrist
MRI of the Hip
- February 11, 2001
(304-305) Annual Meeting and Scientific Seminar of the American
College of Foot and Ankle Surgeons, New Orleans, LA
MRI of Tendon and Soft Tissue
MRI of Bone Marrow; benign vs malignant fractures

Schweitzer: CV

- March 7, 2001
(306) Armed Forces Institutes of Pathology, Washington, DC
MRI of the Foot and Ankle
- March 10-11, 2001
(307-310) Thomas Jefferson Medical College, Fifth Annual
Jefferson Shoulder, Wrist and Elbow Advanced
Imaging Symposium
**Musculoskeletal MR Physics: Sequence Optimization
for Radiologists**
Post-Operative Shoulder MR
Wrist: MR of TFCC, SL and LT
MR of Wrist Marrow
- March 24-30, 2001
(311) 33rd International Diagnostic Course, Musculoskeletal
Diseases, Davos, Switzerland
Foot and Ankle
- April 21-27, 2001
(312-313) 9th Scientific Meeting and Exhibition of the Society of
Magnetic Resonance in Medicine-ESMRMB Joint Annual
Meeting, Glasgow, Scotland
MRI of Traumatic Marrow Disorders
Sports Injuries in the Ankle
- May 20, 2001
(314-318) Thomas Jefferson Medical College, Sixth Annual
Jefferson Lower Extremity Advanced Imaging Symposium
MRI of Ankle Tendons
MRI of Sports Injured Ankle
MRI of Ankle Marrow/Cartilage
MRI of the Foot
Physics of MSK MRI; Protocols
- May 16, 2001
(319) 49th Annual Meeting of the Association of University
Radiologists/Radiology Research Forum, Toronto, Canada
Engaging Residents in Research
- May 16, 2001
(320) University of Toronto, Toronto, Canada
Traumatic Marrow Disorders
- May 22, 2001
(321) Armed Forces Institute of Pathology, Washington, DC
MRI of the Foot and Ankle
- June 15, 2001
(322) 2nd Annual Philadelphia Sports Medicine Congress,
Pennsylvania Hospital, Philadelphia, PA
Diagnostic Imaging in Sports Medicine
- July 25, 2001
(323) Armed Forces Institute of Pathology, Washington, DC
MRI of the Elbow
- September 5-8, 2001
(324-326) 28th Annual Refresher Course, "Diagnosis, Differential
Diagnosis and Management of Musculoskeletal Disorders
in Adults and Children", International Skeletal Society,
Quebec City, Canada
Sports Injuries in the Ankle
MRI of the Wrist
Post-operative Shoulder
- October 4-5, 2001
(327) University of Kentucky, Lexington, Kentucky
Degenerative Diseases of the Spine
- October 6-7, 2001
(328-330) Jefferson Spine Imaging Symposium, Thomas
Jefferson Medical College, Philadelphia, PA
MRI of Spine Marrow: Is it a Met?
Nomenclature & Imaging of the Degenerative Spine
Protocol Issues: Spins on the Spine
- October 15, 2001
New York Roentgen Society Scientific Session,

Schweitzer: CV

- (331-332) New York, NY
MRI of the Elbow
MRI of Muscle; approach and neoplasms
- October 25, 2001
(333) Temple University School of Podiatric Medicine,
Philadelphia, PA
MRI of Forefoot Distal to Lisfranc's Joint
- November 8-9, 2001
(334-335) University of Wisconsin-Madison Medical School,
Department of Radiology, Madison, WI
Osteomyelitis in the Feet
Spine Marrow Disorders; benign vs malignant fractures
- November 13, 2001
(336-337) Brigham and Women's Hospital, Boston, MA
Diabetic Foot
MRI of the Elbow
- November 14, 2001
(338-339) Massachusetts General Hospital, Boston, MA
MR Imaging of Spinal Marrow Disorders: Is it a Met?
Natural History of Degenerative Disorders of the Spine
- October 8, 2001
(340) Temple College of Podiatric of Medicine
Ankle Marrow Disorders
- October 26, 2001
(341) 4th Annual Jefferson Spine Imaging Symposium
Is it a Met?
- November 25-
December 1, 2001
(341-343) 87th Scientific Assembly and Annual Meeting of the
Radiological Society of North America, Chicago, IL
Post-operative Imaging of the Shoulder and Knee
(Refresher Course)
Indirect MR Arthrography (Special Focus Session)
- February 23-24, 2002
(344-347) Thomas Jefferson Medical College, Sixth Annual
Jefferson Shoulder, Wrist and Elbow Advanced
Imaging Symposium
Wrist Marrow
Post-op Shoulder
MRI of the Hand
MRI of the Elbow
- February 28, 2002
(348) Armed Forces Institute of Pathology, Washington, DC
MRI of the Foot
- April 13-14, 2002
(349-352) Thomas Jefferson Medical College, Seventh Annual
Jefferson Lower Extremity Advanced Imaging Symposium
Advanced Physics/MRI Sequence Optimization for Radiologists
MR Arthrography
MRI of the Ankle: Impingement and Entrapment
MRI of the Forefoot
- April 25, 2002
(353) District of Columbia Metropolitan Radiological Society
Washington, DC
MR Arthrography
- July 23, 2002
(354) Armed Forces Institute of Pathology (AFIP)
MR of the Elbow
- September 25, 2002
(355-356) Interventional Society of Skeletal Radiology
Geneva Switzerland
Post-Operative Knee
Pathology of Tendons disorders
- October 1-7, 2002
(357-361) Royal Australian New Zealand College of Radiology
41st Annual Meeting

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MR of the Wrist
MR of the Hip and Pelvis
MR of the Elbow
MR of Sports Injuries
Economics of Radiology: Comparison of Australia vs. United States

- November 14, 2002
(362) Oregon Radiology Society
Pathophysiology of Tendon Disorders
- December 13, 2002
(363) Armed Forces Institute of Pathology (AFIP)
MRI of the Elbow
- December 15, 2002
(364) Winthrop University Hospital, Long Island, New York
MRI of the Foot
- January 27, 2003
(365) Japanese Magnetic Resonance Imaging Society
Amajji Japan 4th Annual Meeting
MR of Spine Marrow: Is it a Met?
- January 27, 2003
(366) University of Nagasaki, Nagasaki Japan
Musculoskeletal Infections
- January 28, 2003
(367) University of Nagasaki, Nagasaki Japan
MRI of the Hip
- January 29, 2003
(368) University of Kobe, Kobe Japan
Musculoskeletal Infections
- January 30, 2003
(369-370) Kobe Radiology Today, Kobe Japan
MRI of Sports Injuries to the Elbow/MRI of Ankle Sports Injuries
- February 29, 2003
(371-372) 9th Annual Jefferson Upper Extremity Imaging Symposium
MR of the Post-Operative Upper Extremity
MR of Wrist Marrow Disorders
- May 01, 2003
(373) Armed Forces Institute of Pathology (AFIP)
MRI of the Elbow
- May 05, 2003
(374) University of California at San Diego
Pathophysiology of Tendons
- May 06, 2003
(375) American Roentgen Ray Society
San Diego, California
High vs. Low Field Musculoskeletal MRI
- June 28-29, 2003
(376-378) 10th Annual Jefferson Lower Extremity Imaging Symposium Pathophysiology of Tendon Disorders
MR of the Post-Operative Ankle
MR of Ankle Marrow
Controversies in Foot and Ankle Imaging
- July 11-12, 2003
(379-380) International Society of Magnetic Resonance in Medicine
MR of the Elbow
Indirect MR Arthrography
- September 2003
(381) International Skeletal Society
Open High Field MRI
- September 2003
(382) International Skeletal Society
Indirect MR Arthrography

Schweitzer: CV

October 15, 2003 (383-385)	MRI State of Art-NYU MR of the Elbow MR of the Hip Post-Operative Imaging
October 22, 2003 (386)	Armed Forces Institute of Pathology MR of the Elbow
October 29, 2003 (387)	Hartford Hospital Pathophysiology of Tendons
November 8, 2003 (388)	“Talking Baseball” New York Throwing Injuries of the Elbow
November 30, 2003 (389)	Radiologic Society of North America, Chicago Open High Field MRI
December 2, 2003 (390)	Radiology Society of North America Categorical Course Open High Field MRI
December 5, 2003 (391)	11 th International Symposium on Foot Surgery Munich MRI of the Forefoot
December 5, 2003 (392)	11 th International Symposium on Foot Surgery Munich Tendon Pathophysiology
December 8, 2003 (393)	University Maximilian Grosshadern Klinikum Tendon Pathophysiology-Imaging Comparison
December 15-20, 2003 (394)	CT/MRI: Head to Toe” NYU MR of the Elbow
January 12-15 2004 (395-397)	NYU Essentials of Body Imaging on Nevis MRI of Diseases of the Marrow; when is it a met? MRI of the Ankle MRI of the Hips
January 20-23, 2004 (398-400)	University of California at Irvine MRI of the Elbow MRI of the Ankle Pathophysiology of Tendons
January 25-26 2004 (401-404)	Los Angeles Radiology Society Midwinter Annual Meeting MRI Postoperative Shoulder MRI Arthropathy Postoperative MRI Low field Musculoskeletal MR
February 12, 2004 (405)	Maimonides Hospital Pathophysiology of Tendons
February 21, 2004 (406-407)	Jefferson Upper Extremity Imaging Symposium Sequence optimization Marrow Disorders of the Upper Extremity
April 24 -25 2004 (408-410)	NYU Medical Center Controversies in Musculoskeletal Imaging The Post-Operative Ankle When to use Contrast High-Versus Low-Field Strength
May 10 2004 (411)	Second Annual New York Radiology – Review course, New York City Osteomyelitis and the Septic Joint

Schweitzer: CV

May 17, 2004 (412)	ISMRRM weekend educational course- Sports Imaging Wrist MR
May 19, 2004 (413)	Kobe University- Department of Orthopedic Surgery, Kobe Japan Tendon Pathophysiology
May 21-23 2004 (414-419)	NYU Medical Center Spring Sports Medicine Imaging Conference MR Techniques Indirect vs. Direct Arthrography vs. High-Resolution Wrist Marrow Hand MR Ankle Marrow Foot MR
June 3, 2004 (420)	Armed Forces Institute of Pathology MR of the Elbow
June 3, 2004 (421)	Georgetown University School of Medicine Tendon Imaging
July 10 2004 (422)	University of Pennsylvania, Center for Metabolic Magnetic Resonance Imaging Tendon Anatomy, Histology and Function
September 21, 2004 (423)	Armed Forces Institute of Pathology MRI of the Elbow
October 27, 2004 (424-425)	Harvard MR/CT Update MR of the Elbow MR of the Shoulder
November 3-5, 2004 (426-428)	NYU Medical Center - Musculoskeletal Program MRI Clinical State-of-the-Art Hand MR Musculoskeletal Protocol Issues Post-Op Musculoskeletal Imaging
November 10, 2004 (429 – 430)	University of Connecticut Fracture Complications MRI of the Elbow
December 13-18, 2004 (431-432)	NYU Medical Center CT/MRI Head-to-Toe MRI Foot Optimization of MSK MR Techniques
January 11, 2005 (433)	Armed Forces Institute of Pathology MRI of the Elbow
January 19, 2005 (434)	University of Nebraska Orthopedic Grand Musculoskeletal Trauma
January 20, 2005 (435)	Nebraska Radiological Society Meeting: Shoulder MR; Clinical Pearls
April 1, 2005 (436)	New York Roentgen Society Pearls in the Interpretation of Shoulder MRI
April 17-21, 2005 (437–440)	37 th Annual Sao Paulo Radiology Meeting Sao Paulo Brazil MR of Spine: Is it a Met? MR of Muscle; approach and neoplasms Musculoskeletal MR Protocol Issues Post-Operative Musculoskeletal MR

Schweitzer: CV

May 7 - 9, 2005 (441 – 442)	International Society for Magnetic Resonance in Medicine The Physics of Post-Operative Imaging Open High Field MR
May 10, 2005 (443)	Armed Forces Institute of Pathology MR of the Elbow
May 20, 2005 (444 – 447)	NYU Sports Medicine Imaging Course Update on Cartilage Post-Operative Imaging Clinical Pearls Wrist Marrow – A Location Approach A Pattern Approach to Ankle Marrow
May 23 – 27, 2005 (449)	3 rd Annual New York Radiology Review Course Osteomyelitis and the Septic Joint
June 24-25, 2005 (450)	Aretaieion Hospital, Athens Greece Complications of Fractures and Dislocations
July 20, 2005 (451)	Beth Israel Hospital, New York Fractures Complications
August 1-5, 2005 (452-454)	Summer Clinical Imaging Update on the Italian Lakes MR of Spine Marrow: when is it a Met? MR of the Hand MR of wrist marrow
Oct. 12, 2005 (455)	Armed Forces Institute of Pathology MR of the Elbow
September 27, 2005 (456-457)	International Skeletal Society Annual Refresher Course, Singapore The Diabetic Foot Open High Field MR
September 20, 2005 (458-459)	China Radiology Society Annual Meeting Beijing China Sport injuries to the Ankle and Elbow Fracture Complications
November 3, 2005 (460)	NYU Medical Center MRI Clinical State-of-the-Art Sports Injuries Musculoskeletal Stress Injury
December 13, 2005 (461-463)	NYU Medical Center Head-to-Toe MR of the Foot Differential Diagnosis of Symptomatic Marrow Disorders Post-Operative Imaging
Dec. 9, 2005 (464)	Spine: Degenerative Disease of the Spine NYU Medical Center, NYC Imaging of the Cervical Spine
January 10, 2006 (465)	St. Luke's Roosevelt Medical Center MSK Infections
February 16, 2006 (466 -467)	Long Island Jewish Medical Center MSK Infections MSK MR at 3T and above
March 14, 2006 (468)	Long Island Radiology Society MR of the shoulder clinical pearls
March 23, 2006 (469)	DC Radiology Society Post Imaging Operation

Schweitzer: CV

- January 27, 2006
(470) Clinical 3T MRI
Las Vegas, Nevada
MSK MR at 3T Protocol Optimization
- April 24-28, 2006
(471-473) University of Pennsylvania "5 Days around the Body"
Philadelphia, Pennsylvania
MSK MRI of 3T
The Diabetic Foot
MR of the shoulder & clinical pearls
- May 11-12, 2006
(474) NYU Medical Center
State-of-the-Art Treatment of Sports & MS Injuries
MR of the Elbow
- May 16, 2006
(475-476) 4th Annual NY Radiology Review
Musculoskeletal Infections
Diabetic Foot made easy
- May 19 – 21, 2006
(477-481) NYU Medical Center
3rd Annual NYU Sports Imaging
Musculoskeletal MR Artifacts
Post OP Musculoskeletal Imaging
MR of the Foot
MR of the Hand
MR of the Wrist
- May 10, 2006
(482) International Society of Magnetic Resonance
In Medicine- **Plenary Speaker**
You can be too thin, the role of fat in musculoskeletal system
- September 12, 2006
(483-484) International Society of Magnetic Resonance- **outreach program**
Cape Town, South Africa
MR of the wrist-beyond the basics
MR of the hand-beyond the basics
- September 12, 2006
(485-486) International Society for Radiology-**Radiology into Africa**
Cape Town, South Africa
Musculoskeletal Nuclear Medicine; metastases and joint arthroplasties
Musculoskeletal Infections
- September 15-16, 2006
(487-489) International Skeletal Society
Vancouver British Columbia
Protocol Optimization for MR
Low field MR Imaging
Musculoskeletal MR at 3T
- October 4, 2006
(490) Armed Forces Institute of Pathology
MR of the Elbow
- September 30, 2006
(491) Metropolitan Shoulder Symposium New York, NY
MR of Shoulder Instability
- October 19-20, 2006
(492-494) Orthopedic Radiology-Harvard Medical School
Field Strength Considerations in MRI
MR Arthrography and Alternatives- pearls and pitfalls
Imaging of Fracture Complications
- October 28, 2006
(495-496) Clinical MR – New York University
Stress Injuries
Post-Operative Musculoskeletal MRI
- December 2, 2006
(497-501) University of California San Francisco-St. John's Head-To-Toe review
MR of the Elbow
MR of the Foot

Schweitzer: CV

**MR of the Wrist
Post-op Musculoskeletal MRI
MR of the Hand**

December 12, 2006
(502-503)

NYU 25th Annual Head-To-Toe
**MR of the wrist – Clinical Practice
MR of Marrow Workshop**

January 15, 2007
(504-505)

Henry Ford Hospital
**MR of Spine Marrow; benign vs malignant fractures
Musculoskeletal MR at 3T and above**

January 19, 2007
(506)

New England Roentgen Ray
MR of Marrow Edema

January 31, 2007
(507-508)

International Institute for Continuing Medical
Pebble Beach, California
**MRI of Bone Marrow; when to worry about tumors
MRI of the Knee: Tendons & Ligaments**

March 1, 2007
(509)

Maimonides Hospital
Neuroarthropathy and the Diabetic Foot

March 9, 2007
(510)

Armed Forces Institute of Pathology
MR of the Elbow

May 19, 2007
(511)

International Society of Magnetic Resonance of Medicine
Berlin, Germany
MR of the Ankle and Foot

June 1-3, 2007
(512 – 516)

NYU 4th Annual Sports Medicine Imaging
**Ankle MR clinical Pearls
Marrow Overview and Pearls
MR of the Wrist – Beyond the basics
MR of the Hand
MR of the Mid and Forefoot**

August 26-28, 2007
(517 – 521)

16th Annual Current Issues in MRI
San Francisco, CA
**Field Strength considerations in MSK
Ligament Injuries and Impingement in the Ankle
Approach to Ankle MR
Approach to Wrist MR
Direct and Indirect MR Arthrography and Alternatives**

September 20, 2007
(522)

Armed Forces Institute of Pathology
MR of the Elbow

September 30, 2007
(523-525)

NYU Medical Center
**MRI Clinical State-of-the-Art Sports Injuries
MR of the Diabetic Foot
Marrow: Clinical Pearls**

December 18, 2007
(526-527)

NYU 25th Annual Head-To-Toe
**Marrow: Clinical Pearls Part I, II
Musculoskeletal Stress Disorders**

October 8-9, 2007
(528-529)

International Skeletal Society, Budapest Hungary
**MR of the Hand
Pathology and Radiology of Skeletal Infections**

October 31, 2007
(531-533)

Israel Radiological Association
**Fracture complications
MR of Marrow; How to Determine if it is Malignant
Diabetic Foot**

Schweitzer: CV

- November 25, 2007
(534) 3rd Radiological Society of North America Scientific Assembly and Annual Meeting, Chicago, IL
3T MSK MR: protocol considerations
- January 23-24, 2008
(535-539) Los Angeles Radiology Society 60th Annual Midwinter Meeting
MR of Ankle Tendon
MR of Ankle Sports Injuries
MR of Post-Op Shoulder
MR of the Elbow
Scintigraphy of Joint Replacements
- Feb 19th 2008
(540) Armed Forces Institute of Pathology
MR of the Elbow
- March 25th 2008
(541) Franklin and Seidelman All Star Series
MR of Marrow; Approach and distinction of Metastases
- August 25, 2008
(542-546) 17th Annual Current Issues in MRI
San Francisco, CA
Direct and Indirect Mar Arthrography and Alternatives
Introductory Workshop "How To" - Upper Extremities
MR of the Ankle: Ligaments and Impingement
Protocol Shootout
Panel Discussion: Ankle and Foot
- September 21, 2008
(547) CT/MRI Symposium 2008
Ottawa Canada
Wrist MRI: Clinical Pearls
- October 13, 2008
(548) Armed Forces Institute of Pathology
Washington, DC
MRI of the Elbow
- October 29, 2008
(549) International Skeletal Society Annual Refresher Course
Delhi, India
Field Strength: Potential Advantages & Drawbacks in MSK Imaging
- October 30, 2008
(550) ISS Pathology Refresher Course
Delhi, India
MSK Infections
- December 19, 2008
(551-552) Israel Orthopedic Society
Jerusalem, Israel
Fracture Complications
Imaging of Ankle Tendon
- December 23, 2008
(553) Ichalov Medical Centre
Tel Aviv, Israel
Pathophysiology of Tendons
- December 25, 2008
(554) Rambam Medical Centre
Haifa, Israel
Stress Injuries
- December 26, 2008
(555) Rambam Medical Centre
Haifa, Israel
The What, Where & Why of Marrow Edema
- February 12, 2009
(556) Beth Israel Hospital, Boston MA
Musculoskeletal Infections
- February 13, 2009
(557) New York University
Tendon pathophysiology

Schweitzer: CV

- March 19, 2009
(558) Boston University Medical School, Radiology Dept.
You can be too thin: the role of fat in the MSK system
- March 19, 2009
(559) Beth Israel Hospital / Harvard Medical School, Boston MA
Marrow Edema; benign vs malignant causes
- March 20, 2009
(560) Radiology Dept., New York University Medical Centre
Musculoskeletal stress injuries
- April 7, 2009
(561) Armed Forces Institute of Pathology
MR of the elbow
- April 19, 2009
(562) International Society of magnetic Resonance in Medicine, Honolulu
MSK MR in the next decade
- April 21, 2009
(563) International Society of magnetic Resonance in Medicine, Honolulu
You Can Be Too Thin: the role of fat in the MSK system
- April 25, 2009
(564) Canadian Association of Radiologists Annual Meeting, Montreal
Imaging of Fracture Complications
- May 5, 2009
(565) Beth Israel Hospital, Boston, MA
You can be too thin: the role of fat in the MSK system
- June 11, 2009
(566) European Skeletal Society, Genoa, Italy
Musculoskeletal Case Quiz Host
- June 25, 2009
(567-568) Boston University School of Medicine
MR of the Hand
Beth Israel Medical School, Harvard University
MR of the Wrist
- Jul 10, 2009
(569-573) MSK Imaging Update, Univ of Ottawa (Montreal)
MR of Marrow: An Overview
Imaging of musculoskeletal infection
MR of Spine Marrow: Benign vs Malignant Fractures, Ditzels & Mets
MRI Protocol considerations in MSK Imaging
Direct & indirect arthrography & alternatives
- Jul 12, 2009
(574-577) MSK Imaging Update, Univ of Ottawa (Montreal)
MRI of the Wrist: Clinical pearls
MRI of the Hand
Tendon Pathophysiology
MRI of the Foreoot
- Aug/Sept 2009
(578-582) 18th Annual Current Issues Conference, San Francisco.
How I approach the upper extremities – hand/wrist
Direct & indirect MRI arthrography and alternatives
MRI of the ankle: ligaments & impingement
Panel discussion – ankle & foot
How I approach the lower extremities – ankle/foot
- Sept 2-5/09
(583) 36th Annual ISS Imaging Update Course, Washington
Point counterpoint direct vs indirect MR arthrography
- Oct 6, 2009
(584) Albert Einstein Hospital, Sao Paulo Brazil
Future of Radiology
- Oct 7, 2009
(585-587) Albert Einstein Hospital, Sao Paulo Brazil
MR of the foot
Indirect & direct MR arthrography
3T MRI
- Oct 8, 2009
(588-589) Albert Einstein Hospital, Sao Paulo Brazil
MR of Marrow; benign vs malignant processes

Schweitzer: CV

- The ditzel and other vertebral marrow signal changes**
- October 19, 2009
(590) Occupational & Environmental Medical Assoc of Canada, Ottawa
Nomenclature in the degenerated lumbar and cervical spine
- October 24, 2009
(591) Beth Israel Hospital, Harvard Medical School
The Future of Radiology
- December 9, 2009
(592) Special Dean's Lecture, University of Ottawa
The Future of Radiology
- February 11, 2010
(593) Harvard Medical School, Brigham & Women's Hospital
Approach to MR of Muscle/ Muscle Neoplasms
- February 11, 2010
(594) Harvard Medical School, Beth Israel Hospital
How to Organize a Scientific Manuscript
- March 22, 2010
(595-596) 13th Asian Oceanian Congress of Radiology, Taipei, Taiwan
Approach to MR and Neoplasms of of Muscle Marrow Edema: systematic vs Neoplastic
- March 24, 2010
(597-598) National Taiwan University Hospital, Taipei, Taiwan
Indirect & Direct Arthrography and Alternatives 2010 Winter Olympics Perspectives
- March 25, 2010
(599) Veterans General Hospital, Taipei, Taiwan
Tendon Pathophysiology
- April 23, 2010
(600-601) The Canadian Association of Radiologists 73rd Annual Scientific Meeting
The Future of Radiology: Time and Information Management Musculoskeletal Infections: The Plain Film Revisited
- May 7, 2010
(602) Armed Forces Institute of Pathology
MR of the Elbow
- May 26, 2010
(603) University of Ottawa Medical School, New Professor Seminar Series
Functional Imaging Beyond the Brain
- May 27, 2010
(604-605) Beth Israel Hospital, Harvard Medical School
Post-operative Knee Imaging Post-operative Spine Imaging
- June 24-26, 2010
(606-10) ISMRM Global Outreach Program, Mexico City
Approach to Muscle Post-op MSK MR; Basic concepts Spine: Benign vs Malignant Fractures and Other Diagnostic Dilemmas Marrow Edema; systematic vs Neoplastic Direct and Indirect MR Arthrography and Alternatives
- June 28-30, 2010
(611-616) Musculoskeletal Imaging Update in Quebec City, U of Ottawa
Musculoskeletal MRI Protocolling Marrow Ditzels Direct & Indirect Arthrography MRI of the Post-operative Shoulder MRI of the Post-operative Knee Complications of Fractures
- August 29-31, 2010
(617-619) 19th Annual Current Issues of Magnetic Resonance Imaging, San Francisco
Approach to MR of the Hand And Wrist Ankle Ligaments and Impingement Syndromes Approach to the Ankle and Foot
- September 23, 2010
(620) Society of Chairs of Academic Radiology Departments (SCARD), Quebec
Academic Radiology in a Single Payer System

Schweitzer: CV

- October 9, 2010
(621) American Association of Neuromuscular and Electrodiagnostic Medicine, Quebec City, Canada
Functional MR and Tumors of Muscle
- November 16, 2010
(622) National Research Council/Canadian Institutes for Health Research/NCERT
Medical Diagnostic Imaging Workshop, Toronto
Future of Magnetic Resonance Imaging Equipment Market
- January 13, 2011
(623) Beth Israel Hospital
Harvard Medical School
Bone Metastases
- January 13, 2011
(624) Boston University Medical Center
MSK ER Radiology: 20 Years of Pearls
- January 21, 2011
(625) University of Ottawa, Div of Rehabilitation Medicine Grand Rounds
Degenerative Spine Disease
- February 1, 2011
(626) American Registry of Pathology, Silver Spring, Maryland
MR of the Elbow
- Mar 28-29, 2011
(627-629) Medical Imaging & Radiologic Innovations, Shanghai
Bone metastases
How do we fund academic medicine and research?
How to write and organize a paper
- April 3, 2011
(630) 1st Annual Radiology Resident Review Course, University of Ottawa
Bone Scintigraphy
- April 7, 2011
(631) Beth Israel Hospital/Harvard Medical School, Boston
MR of the Hip: The Weird but Common
- April 18, 2011
(632) Georgetown University Medical School, Washington DC
Board Review
- April 28, 2011
(633) American Roentgen Ray Society Annual Meeting, Chicago
MSK ER Radiology Pearls
- May 6, 2011
(634) Canadian Association of Radiologists Annual Meeting, Montreal
MSK ER Radiology Pearls
- May 12, 2011
(635) International Society for Magnetic Resonance in Medicine Annual Meeting, Montreal, QC
MR of Hip Marrow: The Uncommon but not Unusual
- May 12, 2011
(636) Society of MRI Technologists Annual International Meeting, Montreal QC
MSK Sports Injuries: The Winter Olympic Experience
- July 18-22, 2011
(637-641) Clinical Case Based Radiology Update, Reykjavik, Iceland
Knee
Shoulder
Wrist
Spine Marrow
Degenerative Disc Disease
- August 17, 2011
(642) American Institute of Radiologic Pathology, Silver Springs, MD
MR of the Elbow
- September 23, 2011
(643) International Skeletal Society Annual Meeting, San Diego
Tip of the Iceberg Fractures
- October 16, 2011
(644) Essentials of Emergency & Trauma Radiology, University of Ottawa
20 Years of ED MSK Pearls
- November 5, 2011
(645) New York University
Pathophysiology of Bone Diseases

Schweitzer: CV

- January 23, 2012
(646-647) Houston Radiologic Society/MD Anderson, Houston, TX
Pathophysiology and Imaging of Bone Metastases
Fracture Complications
- February 9, 2012
(648) American Institute of Radiologic Pathology, Silver Spring, MD
MR of the Elbow
- March 1, 2012
(649) Neuroimaging Update 2012, Mont Tremblant, QC
MR of pathologic fractures and other ditzels
- March 21, 2012
(650) The Annual Meeting of the Association of University Radiologists, San Antonio, TX
The socioeconomics of Canadian academic Radiology
- March 26, 2012
(651) American Institute for Radiologic Pathology, Silver Spring, MD
MR of the elbow
- March 26, 2012
(652) 2nd Annual University of Ottawa Resident Review Course, Ottawa
Musculoskeletal Scintigraphy
- May 1, 2012
(653) American Roentgen Ray Society. Vancouver, BC
Categorical course: Pearls and pitfalls in MSK emergency radiology
- June 20, 2012
(654) New York University
Bone metastases
- June 21, 2012
(655) Beth Israel Hospital / Harvard Medical School
Fracture complications
- July 12, 2012
(656) Oncology Imaging; From Basics to State of the Art, Ottawa
Imaging of osseous metastatic disease
- August 16, 2012
(657) American Institute of Radiologic Pathology, Silver Spring MD
MR of the Elbow
- August 26, 2012
(658-659) Current Issues of Magnetic Resonance Imaging in Orthopedics and Sports Medicine, San Francisco
How I Approach the Upper Extremity
MR of the Ankle: Ligaments and Impingement
- September 14, 2012
(660) International Skeletal Society, Rome, Italy
Osseous lesions of the hip
- September 27, 2012
(661-662) SCFR: 3e Symposium interdisciplinaire d'imagerie clinique musculo-squelettique, Montreal
Approach to Shoulder Instability
Ankle Impingement
- October 3-4, 2012
(663-666) ISMRM Outreach, Cancun, Mexico
Approach to ankle and foot MR
Imaging of bone metastases
MR of the wrist
Soft tissue tumors
- October 14, 2012
(667-668) Medical Imaging Publications Conference, Beijing, China
Writing strategy to get your paper published
Key points in the writing of a research paper
- November 21, 2012
(669) AIRP, Silver Spring, MD
MR of the Elbow
- April 1, 2013
(670) International Diagnostic Course, Davos
Nuclear medicine in metastatic and primary bone tumors
- Apr 2-7, 2013
(671-672) International Diagnostic Course, Davos
Magnetic Resonance of Foot and Ankle

Schweitzer: CV

Scintigraphy of Primary and Metastatic Tumors

- April 26, 27, 2013
(673-676) International Skeletal Society & Scientific Society of Radiology, Egypt Refresher Course in MSK Imaging, Cairo
Kasr El Aini University
MSK Imaging in the Emergency Department
MSK Infections
MRI of the Hip - Beyond FAI
How to Write a Paper or Abstract
- May 10, 2013
(677) American Institute for Radiologic Pathology, Silver Spring MD
MR of the Elbow
- June 7, 2013
(678-681) Ohio Medical Podiatric Society, Columbus Ohio
Imaging the Diabetic Foot and Ankle
Approach to MR of the ankle
MR of ankle ligament injuries
MR of the foot
- June 8, 2013
(682-685) Ohio Medical Podiatric Society, Columbus Ohio
Approach to Foot and Ankle
MR of the Foot
MR of the Ankle Ligament Injuries and Impingement
Diabetic Feet; neuroarthropathy and infections
- June 21, 2013
(686) American Diabetic Association Annual Meeting, Chicago IL
The Diabetic Foot
- August 16-18, 2013
(687-689) Colombia Radiologic Congress/ISMRM International Outreach Programs, Cartagena, Colombia
MR of Soft Tissue Tumors
MR of Osseous Neoplasms
Approach to Marrow Edema
- August 25-28, 2013
(690-691) 22nd Annual Magnetic Resonance Imaging in Orthopedics and Sports Medicine – Stoller
Orthopaedic Workshop, San Francisco, CA
MR of the Ankle: Ligaments and Impingement
MR Bone Marrow
- October 2-5, 2013
(692-693) The International Skeletal Society – 40th Annual Meeting and Musculoskeletal Imaging Course:
Fundamentals to Advanced Concepts, Philadelphia, PA
Diabetic Foot: Infected or Not?
PTT Insufficiency
- October 4, 2013
(694) Thomas Jefferson Hospital, Philadelphia, PA
Financing of Academic Radiology Department
- October 9-11, 2013
(695) New York Roentgen Society 2013 Annual Fall Meeting
How to be Hip in the ED
- October 16, 2013
(696) American Institute of Radiologic Pathology (AIRP), Silver Spring, MD
MR of the Elbow
- October 16, 2013
(697) Georgetown University Hospital, Washington, DC
Fracture Complications
- October 25, 2013
(698-700) American Chiropractic College of Radiology, St. Louis, MO
Emergency Department MSK Imaging and Fracture Complications
Spine Fractures, Benign vs. Malignant and MR of Marrow Pathology
Approach to the Foot and Ankle; Approach to Soft Tissue Tumors
- December 5, 2013
(701) Radiological Society of North America (RSNA), Chicago, IL
MSK Pitfalls and Pearls
- January 17, 2014
(702) Colorado Radiology Society, Denver, CO
Musculoskeletal Infections

Schweitzer: CV

- February 20, 2014
(703-704) 5th Annual KSUCPM 2014 Southeast National Conference, Orlando, FL
Bone & Joint Imaging in Infection/Diabetic Foot
MRI of the Injured Ankle
- February 22, 2014
(705-706) Los Angeles Radiological Society – 66th Annual Midwinter Conference, Los Angeles, CA
Imaging of Osseous Metastatic Disease
The Diabetic Foot
- February 23, 2014
(707-708) Los Angeles Radiological Society – 66th Annual Midwinter Conference, Los Angeles, CA
MRI of Marrow: Basic Principles
MRI of the Post-Operative Shoulder
- March 24, 2014
(709) American Institute for Radiologic Pathology (AIRP), Silver Spring, MD
MRI of the Elbow
- May 7-8, 2014
(710-713) The 11th International Forum on Orthopedic Sports Medicine and Arthroscopy Surgery, Shanghai, China
Post-Operative Shoulder
Glenohumeral Joint Instability
MR Approach to Ankle
MR of Sports Injuries of the Elbow
- May 8, 2014
(714-716) Shanghai Hospital, Shanghai, China
How to write a Paper
Marrow Edema
Fracture Complications
- May 14, 2014
(717) International Society for Magnetic Resonance in Medicine, Milan, Italy
Fat Quantification in MSK Imaging
- September 9, 2014
(718-719) The 28th International Congress of Radiology (ICR) Conference, Dubai, UAE
Musculoskeletal Manifestations of Diabetes
Fracture Complications
- September 10, 2014
(720-721) The 28th International Congress of Radiology (ICR) Conference, Dubai, UAE
Musculoskeletal Infections
Pathophysiology & Imaging of Bone Metastases
- October 17, 2014
(722) 41st International Skeletal Society (ISS), Edinburg, Scotland
Marrow Edema Pattern: What is the Differential Diagnosis?
- October 18, 2014
(723) 41st International Skeletal Society (ISS), Edinburg, Scotland
How do I convert my protocols from one field strength to another?
- December 3, 2014
(724) 100th Scientific Assembly and Annual Meeting Radiological Society of North America, Chicago, IL
It's the right thing to do, and it's not about the money – Refresher course
(Controversy Session: Over reading Outside Examinations: Controversies Benefit and Pitfalls)
- February 12, 2015
(725) American Institute for Radiologic Pathology (AIRP), Silver Spring, MD
MR of the Elbow
- February 12, 2015
(726) Georgetown University, Washington, DC
Shoulder Instability
- February 26, 2015
(727-729) 6th Annual KSUCPM 2014 Southeast National Conference, Orlando, FL
Imaging of the Diabetic Foot
MR of ankle ligament injuries
MR of impingement syndromes
- May 1, 2015
(730) Winthrop University Hospital, Mineola, NY
Musculoskeletal Infection
- May 4, 2015
(731) American Institute for Radiologic Pathology (AIRP), Silver Spring, MD
MR of the Elbow

Schweitzer: CV

- May 31, 2015 – June 1, 2015
(732-733) International Society for Magnetic Resonance in Medicine (ISMRM), Toronto, Canada
Approach to ankle MR
How to review a paper
- June 2, 2015
(734) International Society for Magnetic Resonance in Medicine (ISMRM) – Overseas China Group, Toronto, Canada
How to handle a paper revision
- August 22, 2015
(735) NYU School of Medicine, New York, NY
Top 30 mistakes scientific authors make
- September 8, 2015
(736) 4th Annual Shiba Diagnostic Imaging Seminar, Jikei Hospital – Tokyo, Japan
Musculoskeletal Manifestation of Diabetes
- September 9, 2015
(737) 43rd Annual Meeting of Japan Magnetic Resonance in Medicine, Tokyo, Japan
Special Presentation
How to select, instruct and evaluate manuscript reviewers
- September 10, 2015
(737) 43rd Annual Meeting of Japanese Society for Magnetic Resonance in Medicine, Tokyo, Japan
Keynote Speech – Top 25 mistakes scientific authors make
- October 6, 2015
(738) 16th Myanmar Radiology Society (MRS), Myanmar, Yangon, Burma
MR and Pathophysiology of bone metastases
- October 7, 2015
(739-742) Myanmar Radiology Society (MRS), Myanmar, Yangon, Burma
Fracture Complications
Shoulder Instability
MSK Infections
Approach to Marrow Edema
- October 16, 2015
(743) American Institute for Radiologic Pathology (AIRP), Silver Spring, MD
MR of the elbow
- October 16, 2015
(744) Georgetown University Hospital, Washington, DC
MSK complications of diabetes
- December 22-23, 2015
(745-746) Chinese University of Hong Kong, Hong Kong
Most common mistakes authors, what we should write about in the future
How to review papers, how to respond to decision letter(s) and when and how to appeal decision
- February 26, 2016
(747-749) 7th Annual KSUCPM 2016 Southeast National Conference, Orlando, FL
MRI evaluation marrow edema
Using MRI to diagnose occult injury/trauma
MRI of the post-operative ankle
- May 9, 2016
(750) International Society for Magnetic Resonance in Medicine (ISMRM) – Suntec City, Singapore
How to review a paper
- June 6, 2016
(751) The Economy of Chiropractors Meeting – Melville, NY
Pathophysiology of degenerative disc disease
- June 24, 2016
(752-753) The Ninth International Conference on Radiology of HIV & AIDS, and The Seventh National Academic Conference on New Progresses in Radiology of Infectious and Contagious Diseases, The First Scientific Conference of Infectious Diseases Radiology Section of Chinese Research Hospital Society – Dalian China
Most common mistakes authors make
How to review a scientific manuscript
- June 25, 2016
(754) The Ninth International Conference on Radiology of HIV & AIDS, and The Seventh National Academic Conference on New Progresses in Radiology of Infectious and Contagious Diseases, The First Scientific Conference of Infectious Diseases Radiology Section of Chinese Research Hospital Society – Dalian, China
Musculoskeletal Infections

Schweitzer: CV

- August 5, 2016
(755) American Institute for Radiologic Pathology (AIRP), Silver Spring, MD
MR of the Elbow
- September 5, 2016
(756) International Skeletal Society Annual Meeting, Paris, France
Charcot foot: How I interpret it
- September 29-30, 2016
(757-760) International Skeletal Society (ISS) Regional Outreach Program (ROP), Porto Alegre, Brazil
Special Musculoskeletal Workshop for Young Radiologists
Approach to MR of the wrist
MRI of the Hand
Approach to marrow
Fracture Complications
- October 22, 2016
(761-765) Chilean Congress of Radiology, Chilean Society of Radiology, Santiago, Chile
Approach to MR of Marrow
Imaging and pathophysiology of bone metastases
Approach to soft tissue tumors
MSK manifestations of diabetes
MSK Infections
- December 13, 2016
(766) Stony Brook School of Medicine, Stony Brook, NY – Department of Psychiatry Grand Rounds
Top 30 Mistakes Scientific Authors Make
- December 16, 2016
(767-769) 8th Annual KSUCPM 2016 Southeast National Conference, Orlando, FL
MRI of the Ankle – Ligament injuries
Pathophysiology of tendinopathy
MRI and clinical correlation: Achilles, tibialis posterior and peroneal tendons
- February 17, 2017
(770) American Institute of Radiologic Pathology (AIRP), Silver Spring, MD
MR of the Elbow
- February 17, 2017
(771) Georgetown University Medical School, Washington, DC
Pathophysiology and Imaging of Ligaments
- March 23-30, 2017
(772-773) 49th International Diagnostic Course Davos, Davos, Switzerland
Post Operative Knee and Shoulder Imaging
Expert Film Panel
- April 4, 2017
(774) American Institute of Radiologic Pathology (AIRP), Silver Spring, MD
MR of the elbow
- April 23, 2017
(775) International Society of Magnetic Resonance in Medicine (ISMRM), Honolulu, HI
Ankle/Foot
- April 25, 2017
(776) International Society of Magnetic Resonance in Medicine (ISMRM), Honolulu, HI
Rugby and Soccer Injuries
- April 26, 2017
(777) International Society of Magnetic Resonance in Medicine (ISMRM), Honolulu, HI
How To Be A Better Reviewer
- April 30, 2017
(778-780) Ontario Association of Radiologists, ON, Canada
MR of the Elbow
MSK Manifestations of Diabetes
Post-operative Knee and Shoulder Imaging
- June 12 – 13, 2017
(781-787) Sociedad Española de Radiología Médica (SERAM), Madrid, Spain
Pathophysiology & Imaging of Bone Metastases
Approach to Marrow Edema
Imaging of Fracture Complications
Radiology at the Winter Olympics – A Potpourri (Seminar Topic)
Imaging of MSK Infections
MSK Complications of Diabetes
Approach to Soft Tissue Tumors
- June 17 – 18, 2017 Sociedade Portuguesa de Radiolgia e Medicina Nuclear (SPRMN), Coimbra, Portugal

Schweitzer: CV

- (788-793) **Pathophysiology & Imaging of Bone Metasases**
Approach to Marrow Edema
Imaging of Fracture Complications
Imaging of MSK Infections
MSK Complications of Diabetes
Radiology at the Winter Olympics – A Potpourri (Seminar Topic)
- June 23 – 24, 2017
(794-800) Österreichische Röntgengesellschaft Gesellschaft für Medizinische Radiologie und Nuklearmedizin (OERG), Vienna Austria
Pathophysiology & Imaging of Bone Metastases
Approach to Marrow Edema
Imaging of Fracture Complications
Radiology at the Winter Olympics – A Potpourri (Seminar Topic)
Imaging of MSK Infections
MSK Complications of Diabetes
Approach to Soft Tissue Tumors
- July 26, 2017
(801) Gaunghong General Hospital, Guangzhou, China
How to Review a Paper
- July 27, 2017
(802) Chinese Radiology Society Refresher Course, (AIRP) China
Approach to Soft Tissue Tumors
- August 1, 2017
(803) Hong Kong University, Pok Fu Lam, Hong Kong
Most Common Mistakes Scientific Authors Make
- August 29, 2017
(804) 44th Annual International Skeletal Society Meeting, New York, NY
Imaging the Plantar Plate
- September 15, 2017
(805) International Society of Magnetic Resonance in Medicine (ISMRM), MSK Workshop, Hangzhou, China
Advanced Musculoskeletal MRI: Arthritis & Beyond
- November 9, 2017
(806-810) AIRP Outreach: Musculoskeletal 2-Day Categorical Course, Stockport, UK
MSK Infections: Part 1
MSK Infections: Part 2
MR of the Elbow: Part 1
MR of the Elbow: Part 2
Unknown Case Seminar
- November 10, 2017
(811-815) AIRP Outreach: Musculoskeletal 2-Day Categorical Course, Stockport, UK
Post Operative Knee
Post Operative Shoulder
ED MSK Radiology: Part 1
ED MSK Radiology: Part 2
Ankle Ligament Injuries
- December 8, 2017
(816-819) 9th Annual KSUCPM 2017 Southeast National Conference, Orlando, FL
MRI – Ankle / Foot tendons
MRI – Ankle / Foot ligaments
Forefoot MR including plantar plate
Interactive clinical and radiographic cases
- February 17, 2018
(820) ISMRM-RSNA Value Summit
Value of Musculoskeletal MRI
- March 30, 2018
(821) American Institute of Radiologic Pathology
MR of the Elbow
- May 9-10, 2018
(822-825) University of Pennsylvania meets the Israel Foot and Ankle Society-Tel Aviv Israel
MRI of the Foot
MR of the Ankle
The Diabetic Foot

Schweitzer: CV

June 6, 2018 (826-829)	International Society for Magnetic Resonance in Medicine-Berlin Germany How I do it-Interpreting Diabetic Foot MRI Women in MRI How to Be a Better Manuscript Reviewer Secret Session for Post-Docs-Advice on Planning an Academic Career
August 11, 2018 (830)	Imaging Editor's Forum-Chicago II How to Diversify your Editorial Staff
August 14, 2018 (831)	American Institute of Radiologic Pathology-Silver Spring MD MR of the Elbow
September 26, 2018 (832)	International Skeletal Society-Berlin Germany The Value of Imaging of the Diabetic Foot
November 8-9, 2018 (832-833)	The China Radiology Society-Beijing PRC The Ten Most Common Mistakes Scientific Authors Make How to be a Better Reviewer
December 8, 2018 (833-834)	The Imaging of AIDS-Shanghai PRC The Ten Most Common Mistakes Scientific Authors Make How to be a Better Reviewer for Any Journal
December 11, 2018 (835)	Beijing YouAn Hospital Research Ethics
February 22, 2019 (836)	ARIP/ACR MR of the Elbow
March 12-14, 2019 (837-887)	ISMRM Value Workshop Methodological Concerns in Value Manuscripts Hierarchy of Value in Musculoskeletal MRI
May 15, 2019 (838)	Musculoskeletal Manifestations of Diabetes ISMRM Montreal QC
May 16, 2019 (839)	ISMRM Equity in Science Symposium Montreal QC
May 17, 2019 (840)	"Resonate" mentorship program for URM trainees Montreal QC
August 2, 2019 (841)	Unconscious Bias Editor's Forum, Oak Park II
September 9, 2019 (842)	An algorithmic approach to the diabetic foot International Skeletal Society Vancouver, BC
November 1 2019 (843)	1st Department of Radiology of the National and Kapodistrian University of Athen Pathophysiology of Osseous Metastatic Disease
November 2, 2019 (844-7)	The Use of AI in MSK imaging Fracture Complications Pathophysiology of Bone Metastatic Disease Hellenic Radiology Society KAT Hospital, Athens Greece
November 20, 2019 (848-9)	10 th Annual Kent State UCPM 2016 Southeast National Conference Orlando, FL-KEYNOTE SPEAKER Anatomy and Pathophysiology of Tendon and Ligament Injuries Sinus Tarsi and Impingement Disorders

Schweitzer: CV

VISITING PROFESSORSHIPS:

September 28, 1993	George Washington University Hospital, Department of Radiology, Washington, D.C. MRI of the Shoulder Bone and Soft Tissue Tumors
November 15, 1994	Albany Medical College, Department of Radiology, Albany, NY MRI of the Foot and Ankle
February 8, 1995	University of Medicine and Dentistry, University Hospital, Newark, NJ MRI of Marrow MRI of the Foot and Ankle
March 28, 1995	Brigham and Women's Hospital, Harvard Medical School, Department of Radiology, Boston, MA MRI of Marrow MRI of the Foot and Ankle
April 6, 1995	University of California, San Diego, Department of Radiology, San Diego, CA MRI of the Foot and Ankle
January 8, 1996	Brooke Army Medical Center, San Antonio, TX MRI of Marrow MRI of Knee Injuries
January 9, 1996	Wilford Hall Air Force Hospital, San Antonio, TX MRI of Knee Injuries MRI of Marrow
May 20-21, 1996	Cleveland Clinic, Department of Radiology, Cleveland, OH MRI of Infection MRI of the Foot and Ankle Case Review Trauma
June 4, 1996	Maimonides Medical Center, Brooklyn, NY MRI of the Wrist Cost-effectiveness of Imaging MRI Case Review
December 17, 1996	Mt. Sinai School Hospital Medical/ School, New York, NY Contrast Enhanced Musculoskeletal MRI MR Technique Optimization MRI of the Foot and Ankle
February 12, 1997	Northwestern University Hospital, Department of Radiology, Chicago, IL MRI of the Wrist
March 10, 1997	The New York Hospital, Cornell Medical School, Department of Radiology, New York, NY MRI of the Wrist
May 13, 1997	Beth Israel Hospital, Department of Radiology, New York, NY MRI of Marrow; Tumor to Trauma Board Review
May 27, 1997	Roosevelt Hospital, Department of Radiology, New York, NY Musculoskeletal Pulse Sequence Selection
September 24, 1997	University of Medicine and Dentistry of New Jersey, New Brunswick, NJ Direct and Indirect MR Arthrography

Schweitzer: CV

January 25, 1999 University of Texas
Department of Radiology, San Antonio, TX
MRI of the Wrist

January 26, 1999 Brook Army Medical Center, San Antonio, TX
MRI of the Wrist
MRI of Meniscal Tears

January 26, 1999 Wilford Hall Air Force Medical Center, San Antonio, TX
Cervical Spine Trauma
MRI of the Wrist

March 12-13, 1999 Alexandria University School of Medicine, Alexandria, Egypt
MRI of the Menisci
MRI of Ligament Injuries
MRI of Ankle Tendons
Cervical Spine Trauma

January 12, 2000 University of Connecticut, Department of Radiology, Framingham, CT
Knee Ligament Injuries
Marrow Disorders of the Foot and Ankle
Board Review

July 26, 2000 Walter Reed Army Medical Center, Department of Radiology,
Washington, DC
MRI of the Ankle

October 24, 2000 The Western Pennsylvania Hospital, Pittsburgh, PA
MRI of the Ankle

December 20, 2000 North Shore University Hospital, Manhasset, New York, NY
MRI of Muscle

January 4, 2001 Yale University School of Medicine, Department of Radiology,
New Haven, CT
MRI of Muscle: Tumors and trauma
MRI of the Hip

January 5, 2001 Yale University School of Medicine, Department of
Orthopedics, New Haven, CT
MRI of the Foot and Ankle

February 5, 2001 Brown University/Rhode Island Hospital, Department
of Radiology, Providence, RI
MRI of the Hip

November 13, 2001 Brigham and Women's Hospital/Harvard Medical School,
Boston, MA
Diabetic Foot
MRI of the Elbow

November 14, 2001 Massachusetts General Hospital/Harvard Medical School,
Boston, MA
MR Imaging of Spinal Marrow Disorders: Is it a Met?
Natural History of Degenerative Disorders of the Spine

October 15, 2002 University of Oregon Health Sciences
Portland, Oregon
MR of the Elbow
MR of the Wrist

January 19, 2005 University of Nebraska
Fracture Complications

Schweitzer: CV

April 18, 2005	University of Sao Paulo The Economics of American Radiology
May 3 – 4, 2005	University of Toronto Stress to ligaments, Tendons, Muscle, Cartilage and Bone MRI of Marrow Disorders of the Spine: Is it a Met? MR Wrist Internal Derangements
May 17, 2005	Albert Einstein College of Medicine/Montefiore Medical Center Fracture Complications
August 31, 2005	University of Arkansas Fracture Complications Musculoskeletal Infections (grand rounds) MR Shoulder Pearls
March 14, 2006	State University of New York at Stony Brook Stress Injuries
March 23, 2006	Georgetown Medical School Musculoskeletal Infections
April 4, 2006	State University of New York at Brooklyn Trauma Complications
May 12, 2006	University of North Carolina at Chapel Hill You can be too thin: The role of fat in the Musculoskeletal System
September 11, 2006	Columbia University Post-operative Musculoskeletal Imaging Musculoskeletal Infections
November 11, 2006	IRA Athens Greece Marrow MR: Overview Stress Injuries Post-operative Musculoskeletal Imaging
November 13, 2006	University of Crete - Greece Post-Operative Musculoskeletal Imaging Musculoskeletal Infections
January 19, 2007	Boston University Fracture Complications
March 7, 2007	Children's Hospital of Cincinnati MR at 3T and above MR of the Shoulder
April 12, 2007	Yale University Musculoskeletal Infections
May 15, 2007	Jacobi Hospital MR of the Hand and Wrist
May 30, 2007	New England Baptist Medical Center Stress Injuries
October 26 -30, 2007	Assuit University Egypt Fracture Complications Diabetic Foot
February 19th 2008	Georgetown School of Medicine- Board Pointers

Schweitzer: CV

- March 26th 2008 Mount Sinai School of Medicine
Department of Nuclear Medicine
Scintigraphy of Arthroplasties
- March 25 2008 State University of New York at Stony Brook
Musculoskeletal Infections
- December 5, 2008 Workshop on Advanced Bio-Imaging Technologies for Neuroscience National Research Council,
Ottawa
Functional Musculoskeletal Imaging
- January 15 & 16, 2009 University of Ottawa, Dept. of Radiology
Diabetic Foot
Marrow Edema: Tumor to trauma
Fracture Complications
- April 7, 2009 Georgetown University Medical School, Dept. of Radiology
Stress injuries
- May 7, 2009 Beth Israel Hospital / Harvard Medical School
You can be too thin: the role of fat in the MSK system
- September 25, 2009 New York University / Hospital for Joint Diseases
The Future of Radiology
- October 6, 2009 University of Sao Paulo, Sao Paulo, Brazil
Musculoskeletal infections
Fracture complications
Future of radiology
Vertebral marrow; Is it a met?
- Nov 15 & 16, 2009 McGill University, Montréal, QC Canada
The Future of Radiology
Musculoskeletal Stress Injuries
Musculoskeletal Infections
Marrow Edema and Pathologic Vertebral Fractures
- Nov 18 & 19, 2009 Queen's University, Kingston, ON Canada
The Future of Radiology
Tendon Pathophysiology
Indirect & Direct MR Arthrography & Alternatives
- March 4-5, 2010 University of British Columbia
Spine Marrow; is it a met?
Future of Radiology
Fracture Complications
Musculoskeletal Infections
- May 7, 2010 Georgetown University Hospital
Musculoskeletal infections: the plain film revisited
Diabetes and the Skeletal System
- November 18/19, 2010 University of Calgary
ER MSK Radiology: 20 Years of Pearls
MR of Diffuse Marrow Diseases
Functional MR of Muscle
Benign vs Pathologic Vertebral Fractures
- January 12, 2011 State University of New York at Stony Brook
The Vancouver Winter Olympics Experience
Academic Radiology: An International Comparison
ER MSK Radiology: Twenty Years of Pearls
Pathophysiology and Imaging of Bone Metastases

Schweitzer: CV

- February 1, 2011 Georgetown University
Pathophysiology and Imaging of Bone Metastases
The Vancouver Winter Olympic Experience
- March 21-23, 2011 Vienna Medical University
How to write and present an abstract
Pathophysiology of degenerative disc disease
Marrow edema
Bone metastases
Funding of academic radiology an international comparison
- August 17, 2011 Georgetown University
MR of Muscle Neoplasms
- November 2, 2011 University of Zurich
Pathophysiology of bone metastases
How to Write a Paper
- November 4, 2011 State University of New York at Stony Brook
Musculoskeletal Infections
Unusual Conditions in the Hip
- January 23, 2012 University of Texas at Houston
Musculoskeletal Infections
- October 15, 2012 Beijing Jishuitan Hospital
Natural history of bone metastases
Approach to soft tissue tumors
The manuscript review and evaluation process
- July 4, 2013 University of Ottawa MSK Update, Montreal PQ Canada
MR of The Hand
MR of the Post Shoulder
MR of the Foot
- October 28-30, 2013 University of Qatar, Doha, Qatar
Pathophysiology and imaging of tendon disorders
- January 17, 2014 University of Colorado at Denver
Fracture Complications
- May 5-7, 2014 University of Xiamen, Fujian, China
Pathophysiology and Imaging of Bone Metastases
Marrow Edema
Musculoskeletal infections
How to prepare a paper
- June 12, 2014 University of Ottawa, Ottawa, ON
Top 30 Mistakes Authors Make
Creativity in Medicine
- June 13, 2014 University of Ottawa, Ottawa, ON
Economic Comparison of Academic Medicine: US vs Canada
- October 30-31, 2014 Laval University, Quebec City, ON
Creativity in Medicine
Top 30 Mistakes Authors Make
Fracture Complications
MSK Infections
Marrow Edema Patterns
MR Review (Quebec City)
Pathophysiology of Metastases
The Diabetic Foot
- March 4, 2015 Abu Dhabi University, United Arab Emirates

Schweitzer: CV

**ED MSK Radiology
MSK Infections
Approach to Marrow Edema**

- March 6-7, 2015 University of Western Australia, Crawley, Australia
**Bone Metastases
Creativity in Medicine
Fracture Complications
MSK Infections**
- November 12, 2015 Boston Medical Center, Boston, MA
**ED Radiology MSK Pearls
Fracture Complications**
- December 18, 19 & 21, 2015 Taipei Veterans General Hospital, Taipei City, Taiwan (ROC)
Overview and Future Perspectives of Musculoskeletal Radiology, 2015
The Radiological Society of the Republic of China
**Imaging of trauma and infection
Musculoskeletal Imaging Overview 2015 Seminar
Pathophysiology and Imaging of Bone Metastases**
- April 1, 2016 Georgetown University, Washington, DC
MR of Ankle Marrow
- June 24, 2016 Catholic University of Korea, Seoul, South Korea
The most Common Mistakes Scientific Authors Make
- November 16, 2016 The University of Arizona College of Medicine, Tucson, Arizona
The Most Common Mistakes Scientific Writers Make
- August 12, 2018 The Imaging Editors' Forum
Gender Discrepancies in Editorial Roles
- October 15, 2018 Dalhousie University, Halifax NS, CA
**The Pathophysiology of Metastatic Disease
Musculoskeletal Infections
Creativity in Medicine**
- October 25, 2018 Icahn School of Medicine
The Most Common Mistakes Scientific Authors Make

KEYNOTE TALKS:

- June 21, 2013 American Diabetic Association Annual Meeting, Chicago IL
The Diabetic Foot
- October 13, 2018 Atlantic Radiology Society
Pathophysiology and Imaging of Bone Metastases
- October 25, 2018 Mount Sinai Imaging Research Day
Research Ethics

NAMED LECTURES:

- March 10, 1994 Scherling lecture; Royal College of Radiology, Cardiff, Wales, UK
Fifth Skeletal Radiology Refresher Course
Marrow Imaging; when is it neoplastic?
- March 23, 1999 33rd Rigler Lecture, Sackler School of Medicine,
Tel Aviv University, Tel Aviv, Israel
MRI of the Knee
- May 2, 2005 Peter Cockshott Memorial Lecture
MacMaster University, Hamilton Ontario

Schweitzer: CV

Stress injury to the Musculoskeletal System

February 12, 2008

Atis K. Freimanis Visiting Professor
Michigan State University Medical School
MR of Benign and Malignant Marrow Disorders
MR of Muscle: approach and neoplasms

January 17, 2014

Ray Kilcoyne Memorial Lecture
University of Colorado at Denver
Pathophysiology and Imaging of Osseous Metastatic Disease

April 6, 2016

Howard Steinbach Memorial Lecture
UCSF Department of Radiology and Biomedical Imaging
The Top 30 Mistakes Scientific Authors Make

October 3, 2017

Murray Hauser Lecture Visiting Professor
Pennsylvania Hospital – University of Pennsylvania, PA
Ethical issues in research: An interactive presentation
MSK Infections

October 11, 2018

Manchester Lecture; The Atlantic Radiology Conference. Halifax NS Canada
Fracture Complications

November 5, 2019

Atis K. Freimanis Visiting Professorship. Michigan State Medical School
Fracture Complications
Artificial Intelligence and the Future of Medicine

ABSTRACTS PRESENTED

1. **SCHWEITZER, ME**, Cervilla V, Resnick D, Manaster BJ, Kerr R, Nemcek A. Paraspinal hydroxyapatite deposition in collagen vascular disease. Annual Meeting of the American Roentgen Ray Society, Boston, Mass., May 1991.
2. **SCHWEITZER, ME**, Hodler J, Cervilla V, Resnick D. MR imaging-anatomic correlation of articulations and ligaments of the occipito-atlanto-axial complex. 77th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, December 1-6, 1991.
3. **SCHWEITZER, ME**, Brahme SK, Hodler J, Flannigan B, Lynch T, Godzik C., et al MR imaging of chronic wrist pain: Comparison among various spin-echo techniques, STIR, and MR arthrography with arthroscopic confirmation. 77th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, December 1-6, 1991.
4. **SCHWEITZER, ME**, Caccese R, Karasick D, Wapner R, Mitchell DG. MR imaging of tears of the posterior tibialis tendon: Secondary findings. 78th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 29-December 4, 1992.
5. **SCHWEITZER, ME** and Mitchell DG. MR imaging of the patellar tendon: Buckling and other normal variants. 78th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 29-December 4, 1992.
6. **SCHWEITZER, ME**, Desai M, Wapner R, et al. MR imaging criteria for retrocalcaneal bursitis. 79th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 28-December 3, 1993.
7. **SCHWEITZER, ME**, Schwartzman R, Mitchell DM, et al. MR imaging of reflex sympathetic dystrophy revisited: Enhancement and MR imaging staging. 79th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 28-December 3, 1993.
8. **SCHWEITZER, ME**, Marone P, Gibbons M. MR imaging of the elbow in asymptomatic baseball pitchers. 79th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 28-December 3, 1993.
10. **SCHWEITZER, ME**, Fort JG. Polymyositis: MR findings, utility and effectiveness. 80th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 27-December 2, 1994.
11. Tran D, **SCHWEITZER, ME**, Deely D, Hume E, Bartolozzi A. MR of the MCL revisited: Accuracy of the various MRI signs. 80th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 27-December 2, 1994.

Schweitzer: CV

12. **SCHWEITZER, ME**, Magbalon M, Ehrlich SM, Frieman BG, Fenlin JM Jr. Shoulder joint fluid on MR images: When does its presence have clinical significance? 80th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 27-December 2, 1994.
13. Karasick D, **SCHWEITZER, ME**. Fibular notch: Frequent manifestation in the rheumatoid ankle. 81st Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 26-December 1, 1995.
14. **SCHWEITZER, ME**, Deely DM, Senyk R, Hume E. Not a black hole: MRI of the infected total knee arthroplasty. 82nd Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, December 1-6, 1996.
15. **SCHWEITZER, ME**, Spettell CM, Adinolfi L, Morrison WB. Decision and cost effectiveness analysis of imaging techniques for diagnosing acute osteomyelitis in outpatients. 82nd Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, December 1-6, 1996.
16. Moch A, **SCHWEITZER, ME**, Parker L. Is prevertebral soft tissue swelling following tube placement a marker of cervical fracture? The 84th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 29-December 4, 1998.
17. Parellada JA, Morrison WB, Ledermann HP, **SCHWEITZER, ME**, Carrino JA. Medial meniscal extrusion: MR imaging criteria and patterns of bone marrow edema. The 87th Scientific Assembly and Annual Meeting of the Radiological Society of North America, Chicago, IL, November 25-November 30, 2001.
18. Parellada A, Russell KS, Carrino JA, **SCHWEITZER, ME**. Axial MR for rotator cuff injuries. 102nd Annual Meeting of the American Roentgen Ray Society, Atlanta GA, April 28-May 3, 2002 [*AJR* 2002; 178(S):39].