

Curriculum Vitae
JOHN ANDREW FREEBY, M.D.

HOME ADDRESS

4833 W. Nurnberg Rad
Free Soil, MI 49411
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CURRENT EMPLOYMENT

Advanced Radiology Services, P.C.
3264 N. Evergreen Dr.
Grand Rapids, MI 49525
Phone (616) 363-7272
Fax (616) 361-5828

CITIZENSHIP:

USA

MEDICAL LICENSURE:

Michigan - #067264

BOARD CERTIFICATION:

American Board of Radiology, June 1995

TRAINING AND EDUCATION

Fellowship:

July 1995 - June 1996

Cross Sectional Imaging

The Johns Hopkins Hospital
Department of Radiology
Baltimore, Maryland

Residency:

1991 - 1995

Diagnostic Radiology

Mallinckrodt Institute of Radiology
Washington University Medical Center
St. Louis, Missouri

Medical School:

1987 - 1991

Doctor of Medicine

University of Chicago
Pritzker School of Medicine

Undergraduate:

1983 – 1987

B.S. Biochemistry and Molecular Biology

University of Wisconsin, Madison

ADMINISTRATIVE POSITIONS

Spectrum Health Ludington Hospital Medical Executive Committee	2018-present
SHLH Performance Committee	2018-present
Bronson Methodist Hospital Credentials Committee	2010-2018
Michigan State Radiological Society Board of Directors	2011-2014
ARS Board of Directors	2011-2017

ARS Kalamazoo Division Vice President	2011-2013
Bronson Methodist Hospital Department of Radiology Chief	2005-2009
ARS Kalamazoo Division Board of Directors	1999-2011

ACADEMIC POSITIONS

2000-present	MSU College of Human Medicine Clinical Assistant Professor Radiology
2014-present	WMU Clinical Assistant Professor Radiology

TEACHING EXPERIENCE

1996-present	Resident and Medical Student instruction: lectures, talks, and view box instruction
1995-1996	Instructor, Radiology Johns Hopkins Department of Radiology
1990-1991	Teaching Assistant, Physical Diagnosis Teaching Assistant, Clinical Pathophysiology University of Chicago Pritzker School of Medicine

DEPARTMENT ADVANCEMENT

Initiated Cardiovascular MRI (1997) and CCTA (2005) program at Bronson Methodist Hospital, subsequent supervision of dose reduction efforts, and clinical collaborative.

Participated in Cardiovascular Imaging Consortium 2011-2012.

Participated as Medical Staff Executive Committee Member for Malcolm Baldrige National Quality Award: Awarded to Bronson Methodist Hospital 2005

Assisted in developing Radiology Performance Improvement Metrics 2006-2009

Advanced Sub-specialized Departmental Schedule for Improved Departmental Service

Participated in multiple Radiology Group mergers as Member Kalamazoo Radiology and Advanced Radiology Services Board of Directors.

PUBLICATIONS

Freeby, JA. Augustus Warren Crane, MD Historical Perspectives Michigan Radiological Society Newsletter October 2013.

Bluemke, DA, et al. Delayed Enhancement MR Imaging: Utility in Myocardial Assessment. Radiographics 2006; 26:795-810. *Cardiac MR case contribution.*

Freeby JA. Spiral CT: Techniques and Applications. Bronson Healthcare in Review 1999; Vol. 2, No. 1: 20-25.

Chien AJ, Freeby JA, and Win TT. Aggressive Angiomyxoma of the Female Pelvis: Sonographic, CT and MR Findings. American Journal of Roentgenology 1998, 171: 530-531.

Freeby JA, Fishman EK, Marshall FF, and Henneberry JM., Mesoblastic Nephroma in an Adult. Abdominal Imaging 1997, 22: 439-440.

Freeby JA, Reinus WR, and Wilson AJ. Quantitative Analysis of the Plain Radiographic Appearance of Aneurysmal Bone Cysts. Investigative Radiology 1995,:30(7): 433-439.

Edelstein C, Frederich CL, Freeby JA, and Scanu AM. Familial Hypoalphalipoproteinemia: Definition of Two Groups Based on Plasma Triglyceride Levels." Submitted to the Association of American Physicians, 1989.

PRESENTATIONS

Cardiac CT and MRI: Imaging Update, Bronson Methodist Hospital Grand Rounds February 2005

Cardiovascular MRI: Clinical Applications, Bronson Methodist Hospital Grand Rounds April 2002

Multislice CT: Techniques and Application, MSRT State Convention September 2000

Coronary Calcium Scoring: Is It Right For Me? BMH Community Education Series 2002-2010 various engagements

Spiral CT and Pulmonary CTA: Techniques and Applications 1999-2000 GE Guest Speaker various medical staffs and societies

Quantitative Analysis of the Plain Radiographic Appearance of Aneurysmal Bone Cysts. Presented at the 1995 RSNA meeting.

RESEARCH EXPERIENCE

1994 – 1995

Mallinckrodt Institute of Radiology, Dr. William R. Reinus and Dr. A.J. Wilson
Quantitative Analysis of the Plain Radiographic Appearance of Aneurysmal Bone
Cysts.

1988 - 1989

University of Chicago, Department of Medicine, Dr. Angelo Schanu
Hypoalphalipoproteinemia and RFLP'S.

1986 - 1987

Upjohn Company, Control Division, Kalamazoo, Michigan
Quality Control Analysis Using FTIR, HPLC, and IR Spectroscopy.

1985 - 1986

University of Wisconsin, Department of Chemistry, Dr. J.W. Taylor
Argon Plasma Degradation of Organic Polymers.

HONORS AND AWARDS

1991	Alpha Omega Alpha
1986	Phi Beta Kappa
1986	Phi Kappa Phi
1985	Society of the Mace – Chancellor's Honor Society UW Madison
1984	Phi Eta Sigma
1982	Eagle Scout

MEMBERSHIPS

American College of Radiology 1996-present
Michigan Radiological Society 1996-present
Radiological Society of North America 1994-present
American Roentgen Ray Society
American Medical Association
Alpha Chi Sigma – Professional Chemistry Fraternity

INTERESTS

Sailing, triathlons, biking, and swimming