

CURRICULUM VITAE

JANAKI N. RAMANATHAN, M.D.

CORPORATE ADDRESS: California Advanced Imaging Medical Associates, Inc.
National Orthopedic Imaging Associates
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EDUCATION

Undergraduate Trinity University
San Antonio, Texas
Degree: Bachelor of Science in Biochemistry
August 1990-May 1994

Medical School University of Texas Medical Branch at Galveston
Galveston, Texas
Degree: Doctor of Medicine
September 1994-June 1998

PROFESSIONAL TRAINING

Internship University of Texas Southwestern Medical School at Dallas and
Affiliated Hospitals
Dallas, Texas
Diagnostic Radiology
July 1998 – June 1999

Residency University of Texas Southwestern Medical School at Dallas and
Affiliated Hospitals
Dallas, Texas
Diagnostic Radiology
July 1999 – June 2003

Fellowship National Orthopedic Imaging Associates
Novato, CA
Musculoskeletal Imaging
July 2003 – June 2004

MEDICAL LICENSE & BOARD CERTIFICATION

State of California Medical License
State of Texas Medical License
Diplomate of the American Board of Radiology, 2003

POSTGRADUATE MEDICAL EXPERIENCE & CURRENT APPOINTMENTS

08/2004-03/2007 Kaiser Permanente So. San Francisco
Staff Radiologist So. San Francisco, CA
 Department of Radiology

04/2007-Present California Advanced Imaging Medical Assoc., Inc.
Radiologist Novato, CA.

HONORS

1995 University of Texas Medical Branch – Dean’s List
1994-1998 Dallas Women’s Club Scholarship Recipient
1994 Trinity University Magna Cum Laude
1994 American Association of Chemists Award
1992 Merck & Co. Award for Outstanding Achievement in Chemistry

PROFESSIONAL MEMBERSHIPS

American College of Radiology
American Medical Association

RESEARCH EXPERIENCE

2000-2003 "Diffusion Weighted Imaging of Peripheral Nerves"
Mentor: James Fleckenstein, M.D.
Department of Radiology, University of Texas
Southwestern Medical Center

1997-1998 "Clinical and Radiographic Findings in Pediatric Mycoplasma Pneumonia"
Mentors: Susan D. John, M.D. and Leonard E. Swischuk, M.D.
Department of Radiology, University of Texas Medical Branch at Galveston

1993-1994 "Cardiovascular and Thermal Responses to Single RFR Frequencies (1 GHz
and 10 GHz) in Male Rats"
Mentor: Melvin Frei, Ph.D.
Department of Radiology, Trinity University, San Antonio, Texas

1981-1993 “Studied the organic synthesis of divalent cations and their precursors”
Mentor: Nancy Mills, Ph.D.
Department of Chemistry at Trinity University in San Antonio, Texas

PROJECTS

Medical editing for *Diagnostic Imaging Orthopaedics*. Stoller, et al. Amirsys/Elsevier. 2003.

Cadaver dissections for Annual Meeting Current Issues in Magnetic Resonance Imaging in Orthopaedics and Sports Medicine, San Francisco, CA (2003-2006).

Faculty Member for the 15th Annual Current Issues in Magnetic Resonance Imaging in Orthopaedics and Sports Medicine, San Francisco, CA (2006)

PUBLICATIONS

1. John SD, Ramanathan J, Swischuk LE. Spectrum of clinical and radiographic findings in pediatric Mycoplasma pneumonia. *Radiographics*. 21:(121-131). Jan/Feb 2001.

PRESENTATIONS

1. Ramanathan JN, Harreld, JH, Babcock E, Fenyes D, Fleckenstein JL. Diffusion Tensor Imaging of Peripheral Nerve. Exhibit #1568. International Society for Magnetic Resonance in Medicine 11th Scientific Meeting and Exhibition, Toronto, Ontario, CA July 2003.
2. Harreld, JH, Ramanathan JN, Babcock E, Fenyes D, Fleckenstein JL. Diffusion Tensor Imaging of Peripheral Nerve. Exhibit #34, American Society of Neuroradiology- 41st Annual Meeting, Washington, DC 2003.
3. John SD, Ramanathan J, Swischuk LE. The radiologic and clinical spectrum of *Mycoplasma pneumonia* in children. Presented at 11th Annual Meeting of the American Society of Emergency Radiology, Orlando, Florida 2000. Awarded 'Magna Cum Laude Citation.
4. John SD, Ramanathan JN, Swischuk LE. Radiologic and clinical spectrum of *Mycoplasma pneumonia* in children. Exhibit 221, American Roentgen Ray Society 100th Annual Meeting, Washington DC 2000. Awarded Certificate of Merit.
5. John SD, Ramanathan JN, Swischuk LE. Radiologic and clinical spectrum of *Mycoplasma pneumonia* in children. RSNA Exhibit 484PD, RSNA Scientific Meeting, Chicago, Ill. 2000. Awarded Certificate of Merit
6. Gillogly K, Ramanathan J, Mills NS. Dications of Hexmethyl Dewar Benzene and Hexamethylfulvene National Conference on Undergraduate Research, University of Utah, 1992.