

CURRICULUM VITAE
Dennis William Wulfeck, M.D.
Cell 904-708-8533

OFFICE

3599 University Blvd., S., Bldg. 300
Jacksonville, FL 32216
(904) 399-5550

MILITARY RANK

Commander, MC, USNR

WORK EXPERIENCE

May 1999 – Present	Drs. Mori, Bean & Brooks, P.A. Jacksonville, FL
Jun 1998 – May 1999	HealthSouth Diagnostic Center Jacksonville, FL
Jan 1998 – May 1998	St. Rita's Medical Center Lima, OH
Aug 1994 – Dec 1997	Naval Hospital, Naval Air Station Jacksonville, FL Division Officer, Nuclear Medicine, Staff Radiologist

EDUCATION

2015 - 2018	Medical University of South Carolina Doctorate Health Care Administration (DHA)
2014	University of Notre Dame Executive Leadership Certificate
2011 – 2014	University of Massachusetts-Amherst – MBA Isenberg School of Management Amherst, MA
1985 – 1989	Wright State University – M.D. Dayton, OH
1983 – 1986	Wright State University – M.S. (Physiology) Dayton, OH
1980 – 1983	Wright State University – B.S. (Biology) Dayton, OH
1979 – 1980	Miami Valley Hospital School of Nuclear Medicine – CNMT Dayton, OH
1977 – 1979	Xavier University – A.S. (Radiologic Technology) Cincinnati, OH

APPOINTMENTS

2017-2018	Florida Radiologic Society (FRS) Delegate to the Florida Medical Association (FMA)
2018	FRS alternate delegate ACR
2018	ACR Committee- Commission on General Small Emergency and Rural Practice
2018	ACR Committee-MACRA
2010 – 2012	President Drs. Mori, Bean & Brooks, P.A.
2007 – 2009	Vice President Drs. Mori, Bean & Brooks, P.A.
2006 – 2009	Mammography Department Head Memorial Hospital Jacksonville
2005 – 2012	Secretary/Treasurer Orange Park Medical Center
2005 – 2012	Chairman, Credentials Committee Orange Park Medical Center
2003 – 2006	Chairman, Radiology Department Orange Park Medical Center
2003 – 2005	Mammography Department Head Orange Park Medical Center

RESIDENCY

8/90 – 3/94	Diagnostic Radiology, University of Louisville Louisville, KY, 1990-1994 Co-Chief Resident, 1993-1994
7/89 – 7/90	Nuclear Medicine, University of Cincinnati Eugene Saenger Radioisotope Laboratory Cincinnati, OH,

LICENSURE

Florida State License
Georgia State License
Kentucky State License – Inactive
Ohio State License – Inactive

BOARD CERTIFICATION

NBME Parts I, II, III
American Board of Radiology

PROFESSIONAL SOCIETIES

Clay County Medical Society
Radiologic Society of North America (Associate)
American Roentgen Ray Society
The American Society of Emergency Radiology (Associate)
American College of Radiology (ACR)
Florida Radiologic Society (FRS)
American Medical Society (AMA)
Florida Medical Association (FMA)

AWARDS

Scientific Exhibit – Certificate of Merit, 80th
Scientific Assembly and Annual Meeting of the RSNA

ARRS—Introduction to Research Forum Grant
Sponsored by ARRS/AUR/RSNA, 1992

ACR RLI Certificate of Leadership Proficiency

Patient's Choice Award 2012-2014

Florida Top 10 Doctor Award 2014

PUBLICATIONS

1. Gotshall RW, Miles DS, Quiones JD, **Wulfeck DW**, and Kreitzer RD: Clinical Evaluation of Impedance-Derived Left Ventricular Ejection Fraction. Critical Care Medicine. 1987; Critical Care Medicine, 18(2), 221-228.
2. Miles D, Gotshall R., Quiones J., and **Wulfeck DW**: Impedance cardiography fails to measure accurately left ventricular ejection fraction. Critical Care Medicine 1990; 18(2):221-228.
3. **Wulfeck DW**, Smith H, and Silberstein TE: Incidental Finding of Crossed Fused Renal Ectopia on Bone Scintigraphy. Accepted for publication in Clin. Nucl. Med. June 1991.
4. **Wulfeck DW**, Sakow NK, and Senler SO: Vicarious Excretion of Technetium-99m MAG3 in a Patient with Polycystic Renal Disease. Clin. Nucl. Med. 1993; 18:239.
5. **Wulfeck DW**, Sakow NK, and Senler SO: Detection of Recurrent Renal Cell Carcinoma by Three-Phase Bone Scan. Clin. Nucl. Med. 1993; 18:441.
6. **Wulfeck DW**, Walton, G, and Thomas H: Disrupted Scapular "X" Sign a New Plain Film Finding For Scapular Spine Fracture. Investigative Radiology 1993; 28(12).
7. **Wulfeck DW** and Williams TE: Paradoxical Poor Prognosis of Myeloma Patients Who Demonstrate Complete Healing of Bone Lesions Following Treatment. Accepted for publication in Journal of Kentucky Medical Association. 1993.
8. **Wulfeck DW**, Williams TE, and Sakow NK: Scintigraphic Findings of Primary Leiomyosarcoma of Bone. Clin. Nucl. Med. 1994; 19:350.
9. Davis DS, **Wulfeck DW**, and Donovan MS: Hepatocellular Adenoma: Case Report With Tc-99m Sulfur Colloid Uptake and Radiologic Correlation. Accepted for publication in Clin. Nucl. Med. 1995.

- 10.. **Wulfeck DW**, Williams TE, and Eberly S: Scintigraphic Diagnosis of Prostaglandin Induced Periostitis. Clin. Nucl. Med. 1995; 20:282.

ABSTRACTS

1. Nussbaum NS, **Wulfeck DW**, Collins SR, and Glaser RM: Bone Dynamics During Electrically Induced Exercise of Paralyzed Muscles. Fed. Proc. 43:328, 1984.
2. Nussbaum NS, **Wulfeck DW**, and Eveland ES: Functional Electric Stimulation Applied to the Immobilization Model of Osteoporosis. The Physiologist 30:126, 1987.

THESIS

Wulfeck DW: Evaluation of Bone Dynamics by Biochemical Assays. Master Thesis, Wright State University, 1986.

Wulfeck DW: Impact of Report Recommendation on Follow-up Ultrasound Studies in the Work-up of Incidental Thyroid Nodules. DHA Thesis, Medical University of South Carolina, 2018

PRESENTATIONS

1. **Wulfeck DW**, Smith H, Fernandez-Ulloa M, and Hirsch HH: Ventilation-Perfusion Scintigraphy in Suspected Pulmonary Embolism: Correlation with Pulmonary Angiography. 76th Scientific Assembly of the Radiological Society of North America, 1990.
2. **Wulfeck DW**, Goldschmidt K, Thomas H, and Burzynski N: Mediastinal Width (M/C) Index in Blunt Chest Trauma. 2nd Annual Meeting of the American Society of Emergency Radiology, 1991.
3. **Wulfeck DW**, Goldschmidt K, Thomas H, and Burtzynski N: Mediastinal Width (M/C) Index in Blunt Chest Trauma. 77th
4. **Wulfeck DW**, Walton G, and Thomas H: Disrupted Scapular "X" Sign, a New Plain Film Finding for Scapular Spine Fracture. 15th Annual Skeletal Symposium, 1991.
5. **Wulfeck DW**, Walton G, and Thomas H: Disrupted Scapular "X" Sign, a New Plain Film Finding for Scapular Spine Fracture. Third Annual Meeting of the American Society of Emergency Radiology, 1992.
6. **Wulfeck DW**, Walton G, and Huang TY: Role of Arteriography for Proximity Injury: A Reevaluation. Fourth Annual Meeting of the American Society of Emergency Radiology, 1993.
7. **Wulfeck DW**, Walton G, and Thomas H: Disrupted Scapular "X" Sign, a New Plain Film Finding for Scapular Spine Fracture. The Association of University Radiologists 41st Annual Meeting, 1993.
8. **Wulfeck DW**, Sileo DE, Fravel J, and King NG: Classification of Ligamentous Ankle Fractures Revisited. 79th Scientific Assembly and Annual Meeting of the Radiological Society of North America, 1993.
9. **Wulfeck DW**, Sileo DE, Fravel J, and King NG: Classification of Ligamentous Ankle Fractures Revisited. The Fifth Annual Meeting of the American Society of Emergency Radiology, 1994.
10. **Wulfeck DW**, Walton G, and Huang TY: Role of Arteriography for Proximity Injury: A Reevaluation. The Association of University Radiologists 42nd Annual Meeting, 1994.

11. **Wulfeck DW**, Walton G, Walton S, and Sakow N: Correlative Imaging of the Arthritides: Plain Film Radiography, Triple-Phase Bone Scintigraphy, and MR Imaging. 80th Scientific Assembly and Annual Meeting of The Radiologic Society of North America, 1994.
12. **Wulfeck DW**, Senler S, Hobbs, E: Correlative Imaging of Pelvic Fractures: Use of the Tile Classification. 80th Scientific Assembly and Annual Meeting of The Radiologic Society of North America, 1994.
13. **Wulfeck DW**, Donovan MS, Davis DC, Marshal SA, Perkins A. Gamut of Bone Tumors by Skeletal Scintigraphy. 81st Scientific Assembly and Annual Meeting of the Radiologic Society of North America, 1995.
14. Senler SO, **Wulfeck DW**, Mader G. Complex Hemorrhagic Pelvic Injury: Newer Approaches to Embolotherapy. 7th Annual Meeting of the American Society of Emergency Radiology, 1996.
15. Senler SO, **Wulfeck DW**, Mader G. Traumatic Vascular Injuries: Pictorial Essay with Emphasis on Endovascular Management. 82nd Scientific Assembly and Annual Meeting of the Radiologic Society of North America, 1996.

RESEARCH EXPERIENCE

1983 – 1986	Evaluation of Bone Dynamics Utilizing Biochemical Assays. Wright State University. Noel Nussbaum, M.D.
1985 – 1986	Miami Valley Heart Association, Summer Research Fellowship, Wright State University, Miami Valley Hospital Nuclear Medicine Department. Jose Quinones, M.D