

CURRICULUM VITAE

NAME: Richard Maximus Fleming, PhD, MD, JD
FASNC (Diplomate), FACP/FASM, FACA
Preventive & Nuclear Cardiologist, Internist,
Researcher & Author
Anti-matter (PET) Specialist
Patent Inventor and Copyright Holder
Recognized and accredited by the
Corporate Angel Network

WEBSITE: <https://www.flemingmethod.com/>

YOUTUBE CHANNEL:

<https://www.youtube.com/channel/UCGkb1u2JSM7iuzowMOpiAWA>

CURRENT POSITION:

Fleming Diagnostic Imaging and Therapeutic Management,
LLC.
Fleming's Camelot, Inc. A Non-Profit Corporation.
Director and Chair, The Camelot Foundation IRB00012532.

NPI: 1235159690
UPIN: E90989
ORCID: 0000-0001-9964-1518

LOCATION: Dallas, TX, USA

BIRTH DATE: 02/17/56

CHILDREN: Stephanie E. Fleming
Christian M. Fleming
Matthew R. Fleming

CITIZENSHIP: USA.

EDUCATIONAL EXPERIENCE

UNDERGRADUATE EDUCATIONAL DEGREES

University of Iowa, Iowa City, Iowa, B.A.s (Biology, Psychology, Science (Physics), Chemistry-Minor, Jan. - May 1976.

Hawkeye Institute of Technology, Waterloo, Iowa, Emergency Medical Technician – Ambulance (07-29-07), 1977 - 1978.
NREMT

University of Northern Iowa, Cedar Falls, Iowa, BA. General Science/Physics, Biology, Psychology; Minor in Chemistry, Graduated Cum Laude, 2nd in Class 1980.

GRADUATE EDUCATIONAL DEGREES

University of Northern Iowa, Cedar Falls, Iowa, Graduate Studies in Psychology, Graduate Student Rat Lab Director for Professor Gordon Harrington (Mentor) 1980 - 1981.

DOCTORATE EDUCATIONAL DEGREES

Doctorate Physics, 1968-1974. Ph.D, JFK Administration Program. The State Universities of Iowa. Thesis Committee Professors Chen, Anderson and Orr. Thesis: Field Containment of Positrons and Plasma. 29 May 1974.

University of Iowa Medical School, Iowa City, Iowa, M.D., Graduated with Honors Program - Internal Medicine Magna Cum Laude. Research Project: Sodium and Quabain Receptors; Autonomic Differentiation Following Sodium Loading of Patients. 17 May 1986.

Concord Law School [at Purdue University Global], J.D.
Awarded: 3L Legal Analysis and Writing Award for Best Memorandum of Law for Defendant. 3 January 2014.

POSTGRADUATE TRAINING

Internship, University of Iowa Program B, 1986-1987

Internal Medicine Residency, Creighton University, Omaha, Nebraska, 1987 - 1989.

Cardiology Fellowship, University of Texas at Houston, Houston, Texas 1989 - 1992. Dr. K. Lance Gould (PET Mentor)

Institute for Nuclear Medical Education, Boulder, Colorado, 1989 - 1992.

Principles of Radiation Physics
Medical Radiation Instrumentation
Medical Radiation Protection
Radiopharmaceuticals and Chemistry.

Cardiolite Clinical Training Program (Nuclear Cardiology) - 1991

Positron Emission Tomography (PET) Certification UTHSC 1991 - 1992

TEACHING POSITIONS:

UNDERGRADUATE

Instructor, (Classes through Department of Physical Education), Cardiopulmonary Resuscitation and First Aid, University of Northern Iowa, Cedar Falls, Iowa 1976 - 1979.

Laboratory Instructor, Department of Biology, University of Northern Iowa, Cedar Falls, Iowa 1977 - 1980.

GRADUATE

Graduate Teaching Assistant, Department of Psychology, Research Assistant Harrington Rat Lab, University of Northern Iowa, Cedar Falls, Iowa 1980 - 1981.

COLLEGE OF MEDICINE

Phlebotomist and Phlebotomy Trainer, University of Iowa Hospitals and Clinics, Iowa City, Iowa 1982-1983.

CPR - Basic (Affiliate Faculty) and ACLS (I/T) Assistant for classes at University of Iowa, Iowa City, Iowa, 1982-1984.

CARDIOLOGY

Clinical Instructor/Cardiology Fellow, Department of Cardiology, University of Texas Health Science Center at Houston, Houston, Texas, 1989-1992.

Director of Nuclear Cardiology and Lipid Research, the Center for Clinical Cardiology & Research, Iowa, 1992–1995.

Development Effort of a Nuclear Technologist Program for Methodist College, Omaha, NE, with Pat Sullivan, July 1998-April 1999.

Clinical Service Association, Department of Cardiology, Creighton University, Omaha, NE, 1999-2004.

The Fleming Heart & Health Institute, Omaha, NE, 1999 – 2021

FHHI-OmnificImaging-Camelot, Los Angeles, CA, 1999 - 2021

Veterans Administration Health Care System, February 2005 – 2009.

Gulf Coast Veterans Health Care System, Biloxi, MS, 2005 - 2007

VA Central Iowa Health Care System, Des Moines, IA, 2005 - 2008

VA Sierra Nevada Health Care System, Reno, NV, 2005-2007

Exercise Stress Testing Certification Director for IM Residents, 2005 - 2007

Electrocardiogram Conference Director for IM Residents, Morning Report, 2006 - 2007

Nuclear Cardiology Reviewer, January 2006 - 2007

Physician Services Contractor – Inspecting Military Medical Facilities, 2007.

Cardiologist, Cardiovascular Institute of Southern Missouri, Poplar Bluff, MO, 2008 – 2009.

Cardiology Consultant. Reno, NV. 2005 - 2014.

RADIATION ONCOLOGY

Adjunct Assistant Professor, Radiation Oncology Department, University of Nebraska Medical Center, 2000 – 2005.

PHYSICS

Adjunct Professor, Department of Physics, Hampton University, Hampton, VA. Proposed Studies in Development with FH Washout. 2005.

HOSPITAL, CLINIC, CONSULTATIVE or INSTITUTE APPOINTMENTS:

STAT Care Physicians, Houston, Texas, 1990 – 1992.

San Jacinto Methodist, Baytown, TX, 1991 – 1992.

Twelve Oaks Hospital, Houston, TX, 1990 – 1992.

Gulf Coast Hospital (now closed), Houston, TX, 1990 – 1992.

Westbury Hospital, (aka Cornerstone Hospital of Houston), Houston, TX, 1990 – 1992.

Center for Clinical Cardiology and Research, Cedar Rapids, IA, 1992 – 1995.

Delaware County Memorial Hospital, Manchester, Iowa, 1992 – 1993.

Virginia Gay Hospital, Vinton, Iowa, 1992 – 1993.

Acute Care, Inc., Ankeny, Iowa, 1993 – 2002.

Sartori Memorial Hospital, Cedar Falls, Iowa, 1993 – 1994.

Pella Community Hospital, Pella, Iowa, 1994.

Buena Vista Regional Medical Center, Storm Lake, Iowa, 1994 - 1996.

Marshalltown Medical and Surgical Center, Marshalltown, Iowa, 1994.

Consultants in Cardiology (clinic facility known as Midlands Medical Clinic), Dr. Vincent Miscia, Omaha, Nebraska, 1994 - 1995.

Floyd Valley Hospital, LeMars, Iowa, 1995 – 1996.

Our Lady of Lourdes Hospital (now Faith Regional), Norfolk, Nebraska, 1995 – 1996.

Heartland Medical Clinic, Omaha, Nebraska, 1995 – 1996.

Saint Joseph's Hospital, Omaha, Nebraska, 1987 – 1989.

Medical Director & President, Integrated Physicians of Nebraska, PC, Bellevue, NE, 1996 – 1999.

Columbus Community Hospital, Columbus, NE. Consulting Physician, 1998 – 2002.

MDS Harris Consultant, Lincoln & Omaha, NE 1998 – 1999.

Shenandoah Memorial Hospital, Shenandoah, IA, 1998 – 2001.

Missouri Valley Hospital (now Alegent Health Community Memorial Hospital), Missouri Valley, IA, 2000 – 2001.

The Fleming Heart & Health Institute, Omaha, NE, 1999 – Present.

Creighton University Medical Center, Omaha, NE, 1999 - 2004.

The Camelot Foundation (Not-for-Profit), Omaha, NE, 2000 - 2003.

University of Nebraska Medical Center, Adjunct Professor, Department of Radiation Oncology, Omaha, NE, 2000 - 2005.

Hampton University, Center for Advanced Instrumentation, Adjunct Professor, Department of Physics, Hampton, VA, Proposed Nuclear Imaging Studies 2005.

Veterans Administration Hospital, Biloxi, Mississippi, 2005 - 2007.

Veterans Administration Hospital, Des Moines, Iowa, 2005 - 2008.

Veterans Administration Hospital, Reno, Nevada, 2005 - 2007.

Inspector for Military Medical Facilities, USA, 2007.

Poplar Bluff Regional Medical Center, Poplar Bluff, MO, 2008 - 2009.

FHHI-OmnificImaging-Camelot, Omaha, NE; Reno, NV; Los Angeles, CA; 1999 - 2021.

Quantum Medical Evolution - QME; Los Angeles, CA, 2019 - 2021.

OHRP The Camelot Foundation (IRB00012532), Los Angeles, CA; Dallas, TX; 2020-2023.

Fleming Diagnostic Imaging and Therapeutic Management, LLC. Dallas, TX, 2021 - Present

Fleming's Camelot, Inc. A Non-Profit Corporation, Dallas, TX, Pending 2022.

MEDICAL LICENSURES:

Iowa License # 26135, July 1, 1987 - 2014; Pending 2022.

Nebraska License # 17502, August 10, 1987 - Oct 1, 2004.

Texas License #H7414, June 12, 1990 - Feb 28, 2004.

Illinois License #036-108577, February 11, 2003 - July 31, 2005.

Oklahoma License #24141, July 23, 2004 - July 1, 2005.

Missouri License #2005031306, September 26, 2005 - 2 February 2010.

NUCLEAR MATERIALS LICENSURES:

Radioactive Material License L04513 Texas, 1991.

Radioactive Material License 0232-1-57-M2 Iowa, 1992.

Radioactive Material License 01-91-01 Nebraska, 1999, 2004.

CERTIFICATION EXAMINATIONS:

Flexner Examination, Iowa State Board of Medical Examiners
Components I & II, June 1986.

American Board of Internal Medicine September 12, 1990
(#126107)

Hazard Communication Training, UTHSCH, Jan. 1990

Nuclear Medical Education 1989 – 1992.

Medical Radiation Protection (Completion &
Competency)

Radiopharmaceuticals and Chemistry (Completion &
Competency)

Principles of Radiation Physics (Completion &
Competency)

Medical Radiation Instrumentation (Completion &
Competency)

Technetium generator eluting, quality control and disposal,
1991.

Fundamentals of PET and Computer Applications, March
1992.

Interpretation of Percent Diameter Stenosis from Coronary
Arteriograms, (# 001), April 1994

Board Certified/Diplomate in Nuclear Cardiology, October
22, 1996 (#125) The Certification Council of Nuclear
Cardiology (CCNC). www.cbnc.org/status.cfm

PROFESSIONAL ORGANIZATIONS:

PREMEDICAL

Beta Beta Beta Biological Honor Society, Delta Iota, 1978.

Officer of Tri-Beta Biology Honor Society, University of Northern Iowa, 1978 - 1981.

COLLEGE OF MEDICINE

Caduceus Medical Education, University of Iowa College of Medicine.

Vice - President 1981.

President 1982.

COLLEGE OF LAW

American Constitution Society, March 2010.

Student Bar Association, March 2010.

Vice-President Candidate, Concord Law School. 2010.

SCIENTIFIC SOCIETIES

Physicians for Social Responsibility, 1982 - 1987.

American Association for the Advancement of Science, Member, 1992 – 1998.

New York Academy of Sciences. Full Member, 1994 – 1996.

American Medical Student Association, 1981 - 1998.

American Medical Association, 1986 - 1998, 2006 – 2009, 01803861800.

Member of the American Board of Radiation Safety (ABMRSO) Officers, 1992 – 1998.

Fellow of the American College of Angiology, 1990.

American Association for Nuclear Cardiology Full Member, 1992 - 1996.

Founding Fellow American Society of Nuclear Cardiology, 1996.

Fellow International College of Angiology, 1994.

Fellow American College of Physicians/American Society of Internal Medicine, 2000 – 2010; 2021 - Present.

Fellow American Society of Angiology, 2006.

SPECIFIC INVITED MEDICAL COLLEGES

American College of Physicians 1986 - Current

Associate 1986 – 1991.

Member 1991 - 2000 (00025926).

Fellow 2001 – 2021; 2021 - Present (00025926).

Fellow American College of Angiology, 1992.

Fellow International College of Angiology, 1994.

Diplomate - American Society of Nuclear Cardiology, 1996.

International Society for Heart Research, 1996.

Fellow of the American College of Physicians-American Society of Internal Medicine, 2000 – Present.

Fellow of the American Society of Angiology, 2006.

LOCAL AND STATE MEDICAL SOCIETIES

American Medical Association, 1986 – 1999.

Texas State Medical Society, 1990 – 1992.

Harris County Medical Society (Texas), 1990 – 1992.

American College of Angiology, 1992.

Iowa State Medical Society, 1993 – 1995.

International College of Angiology, 1994.

American Society of Nuclear Cardiology, 1996.

International Society for Heart Research, 1996.

NON-MEDICAL ORGANIZATIONS

Promise Keepers, 1994.

The Omaha Club, 1996 – 2000.

The Greater Omaha Chamber of Commerce, 1999 – 2004.

Committee Chair Pack 60 Cub Scouts, 2001 – 2003.

Committee Chair Troop 461 Boy Scouts, 2002 – 2003.

Board of Trustees, Mid-America Council, BSA, 2003 – 2004.

Knights of Columbus, 4th degree, 2003 – Present.

AMERICAN HEART ASSOCIATION

American Heart Association - Iowa Heart Affiliate, 1976 – 1989.

Basic Life Support Instructor, 1976 – 1981.

Basic Life Support Instructor - Trainer, 1981 - 1986, and 1992 – 1994.

Advanced Cardiac Life Support Instructor, 1986 - 1988, 2006 – 2010.

President of the Pottawattamie Unit, Iowa Heart Association, 1988 – 1989.

Physician Cholesterol Education Faculty - Iowa Heart Association, 1988 – 1989.

American Heart Association - Nebraska Affiliate, 1995 – 1996.

American Heart Association, Member on the National Council on Circulation, 1990 – 2009.

Nominated for National Council - Nutrition Committee, American Heart Association, September 2001.

Advanced Cardiac Life Support, Experienced Provider, November 2006 – 2009.

Advanced Cardiac Life Support, Experienced Provider Faculty, 2007-2009.

COMMITTEES AND COUNCILS

Policy Committee for the Iowa Heart Association, Standards for Performing and Certifying in BCLS, 1988 – 1989.

Call for Help Committee, Iowa Heart Association, 1988 – 1989.

Member for Proposed Board of American Association for Nuclear Cardiology (AANC), 1992 – 1997.

Member of the American Board of Medical Radiation Safety Officers (ABMRSO), 1992 – 1997.

American Heart Association - Nebraska Affiliate, 1995 – 1997.

Program Committee for Douglas County, 1995 – 1997.

Program Committee for Sarpy County, 1995 – 1997.

Board Member of Nebraska Heart Association, 1995 – 1997.

Douglas County March, 1995 – 1997.

Sarpy County March, 1995 – 1997.

Training and Credentialing Committee - American Society of Nuclear Cardiology, 1997 – 2002.

CCNC Examination Committee 1997 - 2002

CCNC Sub-Chairman 1997 - 2002

Member of Advisory Board, University of Northern Iowa, College of Natural Sciences Industrial Advisory Board, 1997 – 2005.

Our Healthy Community Partnership - Health Advisory Board, 1997 - 1999.

Roundtable member for National Meeting "Build a Better Bridge: Improving working relations, communications, and referrals between traditional and alternative health care." American Chiropractic Association Headquarters, Arlington, VA, March 23, 1998.

Advisor for the TRICOR (fenofibrate) Advisory Meeting - Chicago, IL (Abbott), April 17, 1998.

Board Member of the National Training and Credentialing Committee American Society of Nuclear Cardiology, 1999 – 2002.

Society of Nuclear Cardiology (with ACC and AHA)
1999 - 2002.

International College of Angiology Board Member, July 2000 - 2001.

Co-Chairman of Membership Committee for the International College of Angiology, July 2000 - 2001.

Consultant to Advisory Meeting: "Increasing Cardiac Oxygen Efficiency: The Missing Piece in the Management of Chronic Ischemic Heart Disease." New Orleans, LA, November 11, 2000.

Nominated to Editorial Board Preventive Cardiology, October 2001.

Advisory Board Member for The American Breast Cancer Guide, USA, February 2002.

Lipid consultant board. Abbott pharmaceutical company. USA, May 10-11, 2002.

Reviewer for Lipid abstracts for American Heart Association, USA, 2001 – 2004.

ICU Education Committee, Sierra Nevada Health Care System, VAH. Reno, NV, 2006 - 2007.

PBRMC (Poplar Bluff Regional Medical Community) D2B (Door-to-Balloon), Poplar Bluff, MO, 2008 – 2009.

Poplar Bluff Regional Hospital, Catheterization Lab Activation Protocol Committee, Poplar Bluff, MO, 2008.

NEJM Catalyst Insights Council, June 16, 2020 – 2021.

HONORS, AWARDS AND RECOGNITIONS:

State of Iowa Physics, 1973 - 1974.

American Association of Retired Persons, Medical Scholarship, 1985 - 1986.

Senior Honors in Internal Medicine, University of Iowa, 1985-1986.

Allen Memorial Foundation Service Award, Allen Memorial Hospital, Waterloo, Iowa, 1989.

American Heart Association, Iowa Affiliate Faculty Award, 1989.

Who's Who Among Rising Young Americans, 1991.

Nomination and Approval for Fellowship, American College of Angiology, 1992.

Recommended to Governor of Iowa as Future Member of the Iowa State Board of Health, 1994 & 2000.

Nomination and Approval for Fellowship, International College of Angiology, 1994.

Nominated for the Young Investigator Award. Presentation 41st Annual World Assembly, American College of Angiology. San Antonio, Texas, October 1994.

Invited to present on lipid management at the 5th World Congress on Heart Failure, Washington, DC, May 1997.

Strathmore's Who's Who - Lifetime Member, July 1997.

Advisory Panel to Graduate Dean of Sciences, University of Northern Iowa, July 1997.

Nominated for the John B. Chang International College of Angiology Award, 1998.

Co-Chair Atherosclerosis Session, 40th Annual World Congress, the International College of Angiology Meetings, Lisbon, Portugal, 28 June - 3 July, 1998.

National Advisory Board for America Talks Health Network - Expert in Field of Cardiology, April 1998.

KRTK FM 97.1 Nationally Syndicated Radio Talk Program America Talks Health", "Award for 1998 Breakthroughs in Heart Disease" Dr. Keith Robinson, Houston, TX 23 January 1999.

Co-Chair Coronary Artery Disease - I Session, 41st Annual World Congress, the International College of Angiology Meetings, Sapporo, Japan, 7 July 1999.

Co-Chair Basic Research - I Session, 41st Annual World Congress, the International College of Angiology Meetings, Sapporo, Japan, 7 July 1999.

Chairman Atherosclerosis Session, 41st Annual World Congress, the International College of Angiology Meetings, Sapporo, Japan 7 July 1999

Co-Chair Prognostic Implications of Risk Factor Modification, American College of Cardiology meetings, Anaheim, CA, March 2000.

Honorary Lecturer at the American College for Advancement in Medicine, the Denham Harman Lecture, Inflammation and Coronary Artery Disease (The Fleming Unified Theory of Vascular Disease), Dallas, TX, May 5, 2000.

Invited presenter for the USDA Research Program on Health and Nutrition Effects of Popular Weight-Loss Diets Public Meeting. Request for Deputy Secretary Dr. Kennedy to present both Oral and Written Testimony entitled "Obesity and Related Health Problems are the Result of Too Many Calories and Too Much Saturated Fat Regardless of the Misconceptions Promoted by Many Popular Weight Loss Programs". USDA South Agriculture Building, Jefferson Auditorium, Washington, DC, January 11, 2001.

Abstract Evaluator for University of Nebraska Medical School 5th Annual Cardiovascular Disease Symposium, Omaha, NE, February 9, 2001.

Keynote speaker at the 5th Annual International Congress of Bioenergetics Medicine. Orlando, FL, May 26, 2001.

Abstract grader for "Lipid Disorders and Lipoprotein Metabolism" to be presented at the American Heart Association Scientific Sessions, June 2001.

Member of the Selection Team for "Lipid Disorders and Lipoprotein Metabolism" for the November 2001 Scientific Sessions of the American Heart Association, July 2001.

Co-Chair and Moderator for "Cholesterol-Rich Lipoprotein Metabolism" session, 2001 Annual Scientific Sessions of the American Heart Association. Anaheim, CA, USA, 14 November 2001.

Reviewer for the Asia - Pacific Forum "The Genomics Revolution: Bench to Bedside to Community" and the 42nd Annual Conference on Cardiovascular Disease Epidemiology and Prevention." Honolulu, Hawaii, USA, 23-26 April 2002.

Member of the Selection Team for "Lipid Disorders and Lipoprotein Metabolism" for the Scientific Sessions of the American Heart Association, 2002, 2003 and 2004.

Invited Guest of the American Dietetic Association, 85th ADA Annual meeting, Philadelphia, PA, 19-22 October 2002.

Physician of the Year Award 2003, Washington, DC, February 25, 2003.

Co-Chair for Health and Nutrition Session, American Oil Chemists Society, Kansas City, MO, May 7, 2003.

Member of ABC news expert group on Diet and Nutrition, 2004 – 2009.

Member of ABC news expert group on Cardiovascular Disease, 2005 – 2009.

Second place/runner-up poster presentation, "What effect do isocaloric low-fat, low-carbohydrate and moderate-fat diets have on obesity and inflammatory coronary artery disease?" 8th International Conference, Vascular Endothelium: Translating Discoveries into Public Health Practice. Sponsored by the CDC, Crete, Greece, 29 June 2005.

Invited member of Speakers Bureau for Society of Nuclear Medicine (Molecular Imaging), 19 March 2008.

Nominated for Board of Directors, Cardiovascular Disease for the American Society of Nuclear Medicine, April 2011.

Chair. Session 302: Cardiac CT, SPECT/PET, Angiography and Cardiac Magnetic Resonance. 4th Annual International Conference of Cardiology. Guangzhou, China, Dec. 2-4, 2012.

Moderator Chair for Toronto International Pharmacy Symposium. Toronto, Canada, September 27-29, 2012.

Certificate of Excellence ABM International Science and Technology Development, Inc. Toronto, Canada, September 28, 2012.

Memorandum of Law Award Recipient, Concord Law School –Purdue University, 2013.

Reno 100 Most Influential People. Superhero award for work in Medicine including B.E.S.T. and FHRWW Imaging, June 27, 2013.

Keynote Speaker 27th International Conference on Clinical & Experimental Cardiology, Vancouver, British Columbia, Canada, September 21-22, 2018.

Keynote Speaker 36th World Cancer Conference, Zurich, Switzerland, October 11-13, 2018.

Chair, 36th Worlds Cancer Conference, Zurich, Switzerland, Oct 11-13, 2018.

Organizing Committee Member, 9th Euro Breast Cancer Summit (Euro Women's Health), Amsterdam, Netherlands, October 18-19, 2018.

Organizing Committee Member for "Conference on Oncology and Stem Cells", Rome, Italy, Feb 25-26, 2019.

Best Article Certificate Award for The Weight, Inflammation, Diet and Heart (WIDtH) Study Looking at Potential Primary Prevention of Coronary Artery Disease, Indian Association of Scientific Research (IASR), July 5, 2019.

Best Article Certificate Award for Does the Effect of Young Blood Transfusion Slow the Ageing Process?, Indian Association of Scientific Research (IASR), September 11, 2019.

Organizing Committee Member for Advanced Nanotechnology 2020, Amsterdam, Netherlands, February 21-22, 2020.

SERVICE TO COMMUNITY

(Public presentations, radio, TV, Internet and newspaper):

TRAINING/LECTURES/COMMUNITY PRESENTATIONS

CPR Instructor Participation in the Allen Hospital Cardiac Rehabilitation Program, Waterloo, Iowa, 1976 - 1977.

Emergency Medical Technician and Member of the University of Northern Iowa Rescue Squad, Cedar Falls, Iowa, 1976 - 1980.

Basic Cardiopulmonary Resuscitation Classes, American Heart Association, Iowa Affiliate, 1976 - 1989.

Faculty Lecturer for the Physicians Cholesterol Education Program, USA, 1988 - 1989.

Hypercholesterolemia and Its Treatment, University of Texas at Houston, Internal Medicine Residents, Houston, TX, October 18, 1990.

Hypercholesterolemia and Coronary Heart Disease, Second Annual Family Practice Medicine for the 90's, Houston, TX, October 25, 1990.

Reversal Therapy and Coronary Heart Disease, Second Annual Family Practice Medicine for the 90's, Houston, TX, October 25, 1990.

An Update on Nuclear Cardiology, Cedar Rapids and Community Physicians, Cedar Rapids, Iowa November 30, 1992.

Faculty for the Fifth Annual Cedar Rapids Heart Symposium for the Practicing Primary Care Physician. Medical Case Studies, February 26, 1993.

Modifying Your Risk Factors After Your Heart Attack or Coronary Artery Bypass Operation. Iz Lewis Zipper Club, Omaha, Nebraska, February 22, 1995.

Heart at Work Program presented at Midlands Community Hospital, April 12, 1995.

Co-Chairman for the Smith Barney American Heart Walk, Nebraska Heart Association, AHA, Omaha, NE, 1995 and 1996.

West Omaha Rotary Club, Omaha, NE, "Heart Disease" Talk, August 22, 1997.

River City Reagents, Omaha Club, Omaha, NE, September 5, 1997.

Free Public Seminar "How Changing Your Diet Could Help You Live Longer", Embassy Suites Hotel, Omaha, NE, September 28, 1997.

River Oaks Country Club Lecture Series, Coronary Artery Disease and How to Bypass Your Bypass. Houston, TX. October 3, 1997.

Unique Books of River Oaks, Talk Hosted by Dr. Denton and Mrs. Cooley. Invited guests included: President and Mrs. Bush, Mr. David Brinkley. Houston, TX, October 3, 1997.

The University of Northern Iowa, "Nuclear Cardiology and Heart Disease." Lantz Auditorium, Cedar Falls, IA, October 11, 1997.

The Writers Harvest, National Benefit to aid with Hunger and Poverty, Sponsored by Barnes & Nobles Nationally, Omaha, NE, October 23, 1997.

Our Healthy Community Partnership - Public Health Policies for Douglas and Sarpy County, Nebraska. November 1997.

The Alternative Healing Expo at the Phoenix Center & Unity Church of Omaha, "How to Bypass Your Bypass". The Truths and Fallacies of Diet, Nutrition and Disease. Omaha, NE, January 24, 1998.

Womens Health Fair at Aksarben, Cholesterol Screening and Discussion of Womens Risk for Heart Disease, Omaha, NE, February 21, 1998.

National Advisory Board for America Talks Health Network - Expert in Field of Cardiology, Houston, TX, April 1998.

Houston Rotary Club, Galleria, Talk "Heart Disease, What Causes It and What You Can Do About It.", Invited Guests include Judge McSpadden, Houston, TX, April 13, 1998.

Houston Forum Speakers Bureau, "The Pathogenesis of Vascular Disease, Where Are We Headed?" Houston, TX, April 16, 1998.

Hickory Hills Elementary School, Talk with second and fourth grade students about Heart Disease and Writing, Papillion, NE, 17 September 1998.

Papillion - LaVista Public Schools Community Connection, "Students Learn About the Heart." Papillion - LaVista, NE, October 1998.

District 66 Schools, "Smoking Cessation Program/Class" for High-School Students, Omaha, NE, January-May (Spring Semester) 1999.

"How Does Your Heart Work", A presentation to third graders at Hickory Hills Elementary School, Papillion, NE, February 9, 2000.

The Human Heart, A presentation to fifth graders at Hickory Hills Elementary School, Papillion, NE, February 21, 2000.

"How do the heart and lungs work." Hickory Hills Elementary School, Papillion, NE, 20 February 2001.

"What is the Heart" Walnut Creek Elementary School, Papillion, NE, 20 February 2001.

Smoking and Other Recreational Drug Use. How to Respond to Peer Pressure and Just Say NO! Hickory Hills Elementary School, Papillion, NE 19 October 2001.

"How nutrition affects your heart and health." UNMC LIFEstyle Enhancement Center, Omaha, NE, 24 January 2002.

"How your heart and lungs work together and keep you healthy." 5th grade Hickory Hills Elementary School, Papillion, NE, 4 March 2002.

"What do your Heart and Lungs look like?" 3rd grade Walnut Creek Elementary School, Papillion, NE, 5 March 2002.

"What does your heart look like?" 3rd grade Hickory Hills Elementary School, Papillion, NE, 21 March 2002.

"Dissecting the Human Heart and Lungs. What do they look like and how do they work?" American Legion Post 32 and Mid America Council BSA, Omaha, NE, March 26, 2002.

"Stem Cell Research & Cloning: Should Cloning Be Legalized" Panel Discussion at the University of Northern Iowa, Cedar Falls, IA, 19 April 2002.

"Becoming an Author & How Your Heart Works." Third Graders at Walnut Creek and Hickory Hills Elementary Schools, Papillion, NE, 28 March 2003.

"Investigating How Your Heart and Lungs Work. Do you have one or two hearts?" Fifth Graders at Hickory Hills Elementary School, Papillion, NE, 4 April 2003.

"United We Stand" Tribute to US Military Personnel. With Video tape from Lee Greenwood (God Bless the USA) and letters of support from President George W. Bush and Vice-President Richard B. Cheney, Bellevue, NE, 15 May 2003.

"Understanding the risk factors of heart disease and their treatment." Dimensions in Clinical Medicine for Creighton Medical Students, Omaha, NE, 24 April 2003.

FH Washout protocol. The New Standard of Care coming from the Biggest little City in the World. Sierra Nevada Cardiology Associates, Reno, NV, 21 January 2009.

"Severe Acute Respiratory Syndrome (SARS)-Co(rona) V(irus)-2. The Virus Responsible for Co(rona) Vi(rus) D(isease) – 2019. Project Forth Worth, 4 March 2021.

"Dispelling Misinformation About SARS-CoV-2 and the Vaccines." Special Joint Meeting with Dallas Eagle Forum & American Liberty Forum. Dallas, TX, 18 March 2021.

EVENT 2021. What If The People You Trust Are The People Causing The Problem?" Dallas, TX, 5 June 2021.
<https://thehighwire.com/videos/live-fromevent->

[2021-in-dallas-tx/](#)

SARS-CoV-2, COVID-19, Treatments & Vaccines. Northeast Tarrant County Republican Club Meeting (NETCRC). Fort Worth, TX, 21 June 2021.

Nuremberg 2.0 at the Worldwide Rally for Freedom 3.0 Tarrant County Courthouse, Fort Worth, TX, 24 July 2021.

You Are Not Alone! Invited Presenter with Professor Luc Montagnier. Physician and Healthcare Provider Conference 12th Florence, Italy, 12 August 2021.

Texans for Vaccine Choice. Dallas, TX 21 August 2021.

SARS-CoV-2 Gain-of-Function Bioweapon – Clinical Consequences, Treatments & The Vaccines. Kansas for Health Freedom Information, Kansas City, KS, 20 September 2021.
<https://www.pscp.tv/TheHighWire/1ynKOBMqeVAxR>
<https://www.pscp.tv/TheHighWire/1YqKDeNewjBGV>
<https://www.pscp.tv/TheHighWire/1nAKELELjVAxL>

COVID: A Medical Perspective Symposium. Keynote Speaker. Frisco, TX 9 October 2021.
<https://www.brighteon.com/837aa821-088c-4f73-9f13-bboed97f7345> <https://www.brighteon.com/3e753f32-ab69-437b-b05f-89d795d82518>

Ethics Panel: Crimes Against Humanity. Rational Responses to Pandemic Challenges. Health Rights Boston, MA, 12 October 2021.
<https://rumble.com/vo3t2d-3-panel-3-ethical-considerations.html>

Panhandle Doctors Freedom Rally for Women and Children. Blue Wahoos Stadium, Pensacola, FL, 9 November 2021.

Microscopic Examination of SARS-CoV-2 Vaccines & The Effect Upon RBCs. Global Covid Summit – KC. 13 November 2021. https://www.ntd.com/live-faithhealth-and-hope-global-covid-summit-kansas-city_700963.html

SARS-CoV-2 and COVID-19. Virus, Vaccines, Variants, Treatments. A Jurassic Park of Misinformation. Sponsored by American Liberty Forum. Dallas, TX. 22 February 2022.

Crimes Against Humanity Lecture Series. Gain-of-Function Research & Crimes Against Humanity. *Is COVID-19 A Bioweapon?*

Fort Myers, FL, USA 23 April 2022
Irvine, CA, USA 1 May 2022
Schaumburg, IL, USA 8 May 2022
Phoenix, AZ, USA 14 May 2022
Houston, TX, USA 21 May 2022
Minneapolis, MN, USA 28 May 2022
Dallas, TX, USA 11 June 2022
Tampa, FL, USA 25 June 2022; Recordings re-aired
1 July 2022
Sacramento, CA, USA 16 July 2022
Charleston, UT, USA 30 July 2022

RADIO INTERVIEWS AND PODCASTS

"For the Health of It!" Emergency Room Management of Acute Myocardial Infarction. The Cardiologists Perspective. KCFI Radio, January 28, 1994.

KFAB 1110 Radio, Omaha, NE, Interview with Gary Saddlemeier and Mary O'Keefe, June 6, 1997.

KKCD FM/CD 105.9 Radio, Omaha, NE, Interview with Otis 12 and Liz Adams, June 20, 1997.

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by: Anthony Colpo, March 29, 2004.
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MD, September 27, 2006.

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"Can Fat be Good for You?", by: Janis Graham, Good Housekeeping, August 2003.

"Anti-inflammation Diet: A cure wrapped in plants." Today's Health and Wellness Magazine. By: Lynn Madsen. Jan/Feb 2004.

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“CoVid-19: The USA and the Trump Administration” by Richard M Fleming, PhD, MD, JD and Matthew R Fleming, BS, NRP. Medium 13 March 2020.

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MEDICAL JOURNAL INTERVIEWS

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"Diet and Nutrition in Your Practice. Cautioning Patients about Extreme Diets." by Charlotte LoBuono. *Patient Care*, 2001;Aug 15, 28-46.

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"Why the confusion about low- and high-fat diets?" by Richard M. Fleming, MD, special to *Today in Cardiology*. *Cardiology Today* 2002;5(9):26.

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WEB EXCLUSIVES Feature: Single sestamibi injection may suffice for ischemic detection. *HealthImaging.com* 4 August 2010.

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Sestamibi Kinetics May Distinguish Between Viable and Infarcted Myocardium. Medscape Radiology. September 29, 2010.

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Lessons learned from the Moly Shortage: Is the crisis over? By: Manjula Puthenedam, PhD. Molecular Imaging. October 4, 2010.

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<http://www.nxtbook.com/nxtbooks/trimed/mii1010/index.php?startid=13#/14>

JACC: Is stress testing after revascularization overused? By: Kaitlyn Dmyterko. Health Imaging, October 5, 2010.

<http://www.healthimaging.com/topics/molecular-imaging/jacc-stress-testing-afterrevascularization-overused>

Lessons learned from the Moly Shortage. By: Manjula Puthenedam, PhD, Molecular Imaging, November 3, 2010.

<http://www.molecularimaging.net/topics/practice-management/quality/lessonslearned-moly-shortage>

JAMA: Docs who bill for cardiac stress tests more likely to order them. By: Candace Stuart, Cardiovascular Business, November 8, 2011.

<http://www.cardiovascularbusiness.com/topics/imaging/jama-docs-who-billcardiac-stress-tests-more-likely-order-them>

MPI finds more CAD five years after treatment. By: Kathy Mahdoubi, Molecular Imaging, June 2, 2014.

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Quantifying absolute MBF in dynamic SPECT. By: Kathy Mahdoubi. Molecular Imaging, September 8, 2014.

<http://www.molecularimaging.net/topics/imaging/nuclear-cardiology/quantifyingabsolute-mbf-dynamic-spect>

CONTINUING EDUCATION CREDIT INTERNET COURSES TAUGHT

Interviews/Documentaries Turner Talks with Cheryl Turner: Guests Dusty York and Dr. Richard Fleming Discuss the Quantification Methods – Part 1. Host Cheryl Turner, EdD, RT and Professor Dusty York. Recorded 1 August 2019 – Aired 18 September 2019 and 26 November 2019.

Accredited by The American Registry of Radiologic Technologists (ARRT) 1.0 CE Credit.

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Turner Talks with Cheryl Turner: Guests Dusty York and Dr. Richard Fleming Discuss the Quantification Methods – Part 2. Host Cheryl Turner, EdD, RT and Professor Dusty York. Recorded 22 October 2019 – Aired 21 November 2019 and 3 December 2019.

Accredited by The American Registry of Radiologic Technologists (ARRT) 1.0 CE Credit.

<https://podcasts.apple.com/us/podcast/turner-talks-cheryl-turner-guests-dustyork-dr-richard/id1392794915?i=1000458570632>

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Turner Talks with Cheryl Turner: Guest Dr. Richard Fleming Discuss the Quantification Methods – Part 3. Host Cheryl Turner, EdD, RT. Recorded 14 November 2019 – Aired 17 December 2019.

Accredited by The American Registry of Radiologic Technologists (ARRT) 1.0 CE Credit.

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Turner Talks with Cheryl Turner: Guests Jordan Johnson and Dr. Richard Fleming. BigPharma and Government in Healthcare – Part 1. Host Cheryl Turner, EdD, RT. Recorded 27 January 2020 – Aired 24 March 2020.

Accredited by The American Registry of Radiologic Technologists (ARRT) 1.0 CE Credit.

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DOCUMENTARIES

COVID REVEALED DOCUSERIES. Episode 11. SARS-CoV-2 Gain-of-Function Bioweapon – Clinical Consequences, Treatment & The Vaccines. 13 May 2021, AAO Conference, Dallas, TX Documentary on SARS-CoV-2 and COVID-19 with Dr. Patrick Gentempo. Revealed Films. Recorded 21 October 2021. Released 26 December 2022.

<https://rumble.com/vrex2r-covid-revealed-episode-11-dr.-richard-fleming-kenneth-ruettgers-dr.-thomas-.html>

COVID CRIMES – A Witness. Producer Greg Stone, Filmed 6 December 2021. Released 27 January 2022.

<https://galleries.vidflow.co/awitness>

<https://rumble.com/v1836p4-covid-crimes.html>

Instruction Science Gary Null Moving Pictures. Released mid May 2022.

High Treason Documentary with Producer Jeff Wagner of Red Patriot Productions. Recorded 8 June 2022,

GRAND ROUNDS AND UNIVERSITY, HOSPITAL, AND AFFILIATED MEDICAL CONFERENCES

BCLS and ACLS Instructor, Instructor-Trainer and Faculty. Training at the University of Northern Iowa and the State of Iowa. 1976 – 1981.

Cardiopulmonary and Trauma Instructor, University of Iowa College of Medicine Freshman and Sophomore Classes on Emergency Medicine, Iowa City, Iowa, 1981 - 1983.

Faculty for Basic Life Support Classes for Hospital Staff and Employees (Physicians, Residents, Nurses and Ancillary personnel), University of Iowa Hospitals and Clinics, Iowa City, Iowa, 1983 - 1986.

Faculty for Advanced Cardiac Life Support classes, University of Iowa Hospitals and Clinics, (Physicians, Residents, Nurses and Ancillary personnel), Iowa City, Iowa, 1985 - 1986.

Faculty for Advanced Cardiac Life Support classes, Residents in Internal Medicine, Surgery, Family Practice and Pediatrics, Des Moines, Iowa, 1986 - 1987.

Development and Institution of the Cardiopulmonary Rehabilitation Risk Factor Modification and Cardiopulmonary Stress Testing Program with Dr. Francisco Fuentes, Hermann Hospital, Houston, Texas, 1989 - 1990.

Presentation of Atrial Fibrillation, It's Causes, Symptoms and Treatment. For Hermann Hospital's Children's Miracle Network Telethon. Donation by Marion-Merrell Dow Pharmaceuticals, May 1992.

Nuclear Cardiology, Grand Rounds at St. Luke's Hospital, Cedar Rapids Iowa, August 27, 1992.

Interpreting Results of Coronary Arteriography. Sartori Hospital, Cedar Falls, Iowa. March 9, 16, and 30, 1994.

Sartori Health Notes "Home Safe Home" A Publication for Sartori Works Clients, Sartori Memorial Hospital, July 1994.

"Angina" Erhling Berquist Hospital, USAF (SAC), Omaha, Nebraska January 1995

"What to Expect in the Treatment of Hyperlipidemia." Grand Rounds, Bergan Mercy Hospital, 11 April 1995.

"Cardiac Risk Factor Update: How to Bypass Your Bypass." Creighton University Family Practice Department Core Lecture, January 6, 1998. University of Nebraska Medical Center (Omaha, Kearney, Grand Island & Plattsmouth). Family Practice Grand Rounds. "The Role of Diet in Prevention of Coronary Artery Disease." January 21, 1998.

"The Pathogenesis of Vascular Disease" Primary Care Physicians, Sioux Falls, SD, September 24, 1998.

"The Role of Lipids in the Pathogenesis of Vascular Disease", Invited Lecturer for the 16th Annual North Central Heart Fall Symposium, September 25, 1998.

"Noninvasive Assessment of Heart Disease in Women." First Annual Heartland Chapter Symposium. Alegent Health Bergan Mercy Medical Center, April 24, 1999.

"Fleming Unified Theory of Heart Disease" Erhling Berquist Hospital, USAF (SAC), Omaha, Nebraska. 2 September 1999.

"Nuclear Cardiology: When and How to Use It to Take Care of Your Patient", Erhling Berquist Hospital, USAF (SAC), Omaha, Nebraska, 8 October 1999.

"Dual Use Procedure for Detecting Breast Cancer and Heart Disease" Erhling Berquist Hospital, USAF (SAC), Omaha, Nebraska. 4 January 2000.

"What is Nuclear Cardiology?", Omaha Chapter of Professional Coders, 18 January 2000.

"Nuclear Cardiology - The New Millennium" Erhling Berquist Hospital, USAF (SAC), Omaha, Nebraska. 28 January 2000.

"Is the patients chest pain due to angina? The role of Nuclear Cardiology" The 51st Annual Conference for the North Dakota Society of Radiologic

Technologists (NDSRT) and the American College of Radiologists (ACR). Fargo, ND. 28 April 2001.

"The Pathogenesis of Vascular Disease" The Fifth Annual International Congress of BioEnergetic Medicine. Orlando, Fl. May 26, 2001.

"Case Examples of Treating Heart Disease" The Fifth Annual International Congress of BioEnergetic Medicine. Orlando, Fl. May 26, 2001.

"Breast Enhanced Scintigraphy Testing (B.E.S.T.): Increased Accuracy in Detecting Breast Cancer Accomplished by Combining Breast and Cardiac Imaging" Reading with the Experts Presentation. 48th Annual Scientific Sessions for the Society of Nuclear Medicine, Toronto, Ontario, Canada. June 26, 2001.

"Myocardial Perfusion Imaging Using High-Dose Dipyridamole (HDD) Defines Angina: The Difference Between Coronary Artery Disease (CAD) and Coronary Lumen Disease (CLD)" Reading with the Experts Presentation. 48th Annual Scientific Sessions for the Society of Nuclear Medicine, Toronto, Ontario, Canada. June 27, 2001.

"Breast enhanced scintigraphy test (B.E.S.T.) demonstrates improvement in breast inflammation in women consuming soy protein." Invited Presenter at the 4th International Symposium on the Role of Soy in Preventing and Treating Chronic Disease. San Diego, CA, USA. 4 November 2001.

"How diet influences diabetic risk factors for heart disease, including triglycerides, homocysteine and (TG/HDL) insulin resistance. 8th Annual Diabetes Expo, Phoenix, AZ, 1 May 2004.

"How do popular diets influence cardiovascular risk factors." Cardiac catheterization conference, University of Colorado Health Sciences Center, 4 May 2004.

"How do popular diets influence cardiovascular disease risk factors." Keynote lecturer for The Pritikin Center, 6 May 2004.

"Carbohydrates: A Simple and Complex Problem. How diets of varying carbohydrate content influence weight loss and the INFLAMMATORY CVDRFs responsible for coronary artery disease. 1st Nutrition News Forecast for the American Dietetic Association, Chicago, IL, 13 May 2004.

"Examining Heart Disease and Obesity: Does Treating One Automatically Treat the Other." Cardiovascular Disease Grand Rounds, University of Iowa College of Medicine, 1 December 2004.

"Can Dieting and Exercise Break the Cycle of Obesity, Inflammation and Heart Disease?" University of Missouri-Columbia Cardiology Conference, Columbia, MO, 22 June 2005.

What is MPI and When Should I Order It? Reno VAH Noon Conference, Reno, NV, 10 August 2005.

Non-invasive Cardiology for Medical Students: Understanding Echocardiography and Nuclear Cardiology. University School of Medicine, Reno, NV, 26 August 2005.

Reading Electrocardiograms. A Lecture Series: What can they tell us about the patient? Reno VAH/Univ. School of Med Reno, Internal Medicine, Noon conference. Reno, NV, 15 March 2006.

Echocardiography. What Does the Nurse Practitioner Need to Know? Reno VAH, Reno, NV. 25 April 2006.

University of Reno, NV. Journal Club and CVD. Washoe Medical Center. 5 October 2006.

Acute Coronary Syndromes and Electrocardiograms. Internal Medicine CME conference, CIHVAH, Des Moines, IA, 11 July 2007.

Advancements in Nuclear Cardiology: Sequential Imaging Unmasks Vulnerable Plaque, Internal Medicine Residents Conference, Renown Medical Center, Reno, NV, 12 June 2008

Sequential Stress Imaging Unmasks CAD Missed by 60 Minute Imaging Only: How to More Accurately Find Your Patients Heart Disease.' Kneibert Clinic, Poplar Bluff, MO, 22 August 2008.

Blumgart and Fleming-Harrington. Why Sequential Imaging is More Important in the Detection of Heart Disease than Single Imaging Only Following Stress.' Board Room, Poplar Bluff Regional Medical Center. Poplar Bluff, MO. 27 August 2008.

FH Washout Protocol. The New Standard of Care coming from the Biggest Little City in the World. Renown Medical Center, January 21, 2009.

Multiple SPECT Images at 5 and 60 Minutes Following Stress are Critical in Clinical Decision Making! Poplar Bluff Education Symposium, Cape Girardeau County Area Medical Society. Poplar Bluff, MO, February 21, 2009.

RIA-FHRWW: Why Heart Disease is so Frequently Misdiagnosed. Why are 35-40% of all nuclear heart tests WRONG, Accounting for 70,000-100,000 U.S.

Deaths per Year. University of Northern Iowa, Cedar Falls, Iowa, August 20, 2012.

SPECIFIED INDUSTRY LECTURER

IMPACT Communications, Inc. Hypertension in the Older Patient: Integrating New Guidelines into Clinical Practice (Pfizer), March 1998 - April 1999.

American Heart Association, Nebraska - Speaker's Bureau, 1996 - 1999.

The Importance of Treating Both Hypercholesterolemia and Hypertriglyceridemia (Abbott), April 1998 - 2018.

Faculty Lecturer "the Treatment of Hypercholesterolemia or mixed dyslipidemia" (SmithKline Beecham), August 1998 - 2018.

Faculty Lecturer "Hypercholesterolemia and Lipid-Lowering Therapy (Novartis), November 1998 - 2000.

Invited Speaker for the Society of Nuclear Medicine (Molecular Imaging) Speakers Bureau, 19 March 2008.

GOVERNMENT EVENTS

Moderator for the Obama-Biden Transition Team, Health Care Community Discussion, in preparation for the Affordable Care Act (ACA). Reno, Nevada, December 29, 2008. Full report submitted to Obama-Biden Transition Team, January 2009 in preparation for the ACA.

Texas State Senator Kolkhorst Session Call for Hearing on SARS-CoV-2. Austin, TX, 4 February 2021.

PEER REVIEWER AND EDITORIAL BOARDS

MEDICAL JOURNALS

Contributing Editor for the American Journal of Physiologic Imaging, 1992-1993.

Cardiology/Nuclear Cardiology Reviewer Mayo Clinic Proceedings 1997 - Present.

Member of Editorial Board, International Journal of Angiology May 1997 - 2002.

Member of Editorial Board, HeartDrug, December 1999 - 2000.

Lancet, External Clinical Reviewer, 2002 – 2020.

Angiology, the Journal of Vascular Disease, Editorial Board/Reviewer, 2002 – 2008.

Member of World Association of Medical (WAME) Editors, 2002 – 2016.

The Journal of Nutrition, Reviewer, 2003 – 2016.

Circulation, Reviewer, 2004 – 2016.

U.S. Department of Health and Human Services, Health Resources and Services Administration, Grant Reviewer for Cardiovascular Critical Care, Cancer, and Nutrition. 2006 - 2016.

Stroke, Reviewer, 2006 – 2016.

Journal of Cardiovascular Pharmacology and Therapeutics, Reviewer, 2008 – 2016.

Evidence Based Complementary and Alternative Medicine (ecam), Reviewer, 2009 – 2016.

The American Journal of Medicine, Reviewer, 2009 – Present.

The Journal of Nuclear Medicine, Reviewer, 2009 – Present.

The International Journal of Cardiology, Reviewer, 2009 – 2016.

The International Journal of Cardiovascular Imaging, Reviewer, 2010 – Present.

The American Journal of Preventive Medicine, Reviewer, 2012 – 2016.

Minerva Cardioangiologica, Reviewer, 2013 – Present.

Health Physics Journal, Reviewer, 2013 – Present.

Editor, The Journal of Nuclear Medicine & Radiation Therapy, 2017 – 2019.

Advances in Investigational Pharmacology and Therapeutic Medicine, Reviewer, 2018 – Present.

American Heart Journal, Reviewer, 2018 – Present.

Global Journal of Human Genetics & Gene Therapy, Reviewer, 2018 – Present.

Archives of Medicine, Reviewer, Editorial Board, 2018 – Present.

Neuroimmunomodulation, Reviewer, 2018 – Present.

Editor for International Journal of Radiography Imaging and Radiation Therapy, 2019 – Present.

Editor for The Journal of Emergency Medicine and Primary Care, 2019 – Present.

British Medical Journal (BMJ) Open Quality, Reviewer, 2019 – 2020.

Annals of Internal Medicine, Reviewer, 2019 – Present.

Editor, Annals of Mathematics and Physics, 2020 – Present.

Journal of Nuclear Cardiology, 2021 – Present.

Virology Journal, 2021 – Present.

NON-MEDICAL JOURNALS

Contributing writer for Strictly Health, Strictly Business, and Strictly Women, Lincoln, NE 1997.

Member of Medical Advisory Board for Today's Health and Wellness Magazine, December 2000- 2010.

GRANT REVIEWER

U.S. Department of Health and Human Services, Health Resources and Services Administration (HRSA). January 2012 - 2016.

INSTITUTIONAL REVIEW BOARDS

HHS - OHRP The Camelot Foundation IRB with EIN of EIN 47-0831590. 2000-2003.

HHS - OHRP The Camelot Foundation IRB00012532. 2020-2023.

<https://ohrp.cit.nih.gov/search/docsearch.aspx>

<https://ohrp.cit.nih.gov/search/irbsearch.aspx>

RESEARCH GRANTS AND STUDIES

Teboroxime research project with SPECT Imaging, Squibb Diagnostics, 1989-1992.

Parke-Davis Phase IV Clinical Investigator for the "ADOPT Study" 1991 - 1992.

Phase IV Studies with Norvasc 1992 - 1993.

Phase III Trials "The Safety and Efficacy of Cardizem CD for the Treatment of Stable Angina Pectoris" 1992 - 1993.

The Evaluation of CardioTec Resting Washout in Comparison to 201-Thallium in Patients Scheduled for Coronary Arteriography. 1993.

GUSTO Investigator in Iowa, 1992 – 1994.

PAREXEL Alive (AzimiLide Post Infarct SurVival Evaluation Trial) study, Principal Investigator 1998 – 1999.

CURE (Clopidogrel in Unstable Angina to Prevent Recurrent Ischemic Events) Trial with Sanofi Pharmaceuticals and Bristol-Meyers Squibb. M-Pact Investigator with Mayo Clinic 1998 – 1999.

Coronary Artery Disease in Women, Assessment by SPECT MPI, DuPont Radiopharmaceuticals, 1999.

The Womens' Forever Young Soy Research Study. Funding with Abbott Pharmaceuticals, DuPont Diagnostics, Physicians Laboratories and Nuclear Cardiology Systems, 1999.

Takeda Pharmaceuticals "Pioglitazome vs. Glyburide in the Treatment of Type II Diabetes Mellitus and Mild to Moderate CHF", 2002 – 2003.

TACT (The Trial to Assess Chelation Therapy). Funded by the National Institutes of Health (NIH-NCT00044213), 2003 - 2004.

A randomized, double-blind comparison of apadenoson and adenosine to treadmill exercise stress for single photon emission computed tomography (SPECT) myocardial perfusion imaging (MPI). BMS068645-305. Bristol Myers Squibb, 2006.

Protocol CV185-068/BMS. The utilization of Apixiban in Acute Coronary Syndrome. Bristol Myers Squibb, 2009.

The Fleming [FMTVDM] Directed CoVid-19 Treatment Protocol. NCT04349410. April 15, 2020.

INTELLECTUAL PROPERTY

PATENTS

The Fleming Method for Tissue and Vascular Differentiation and Metabolism (FMTVDM) using same state single or sequential quantification comparisons. Patent Number 9566037. Issued 02/14/2017.

<https://patents.google.com/patent/US9566037B2/en>

Quantified differentiation and identification of changes in tissue by enhancing differences in blood flow and metabolic activity. Pursuant to documentation by USPTO Patent Examiner Jennifer A. Lamberski, all claims made under this patent are identical and thereby granted under Patent Number 9566037.

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Fleming-Harrington Redistribution Wash-in Washout (FHRWW) including stress-stress detection of inflammatory coronary artery disease. 1-655815511. Started 9-1-2011. Effective 9-16-2011, #TX 7-446-683.

Inflammation and Heart Disease; Fleming Unified Theory of Vascular Disease. 1-655833842. Started 9-1-2011. Effective 9-16-2011, TX 7-451-244.

Breast Enhanced Scintigraphy Testing (BEST); BEST Imaging. 1-655833872. Started 9-1-2011. Effective 9-16-2011, TX 7-451-243.

Stenosis Flow Reserve (SFR), Coronary Flow Reserve (CFR); Quadratic Coronary Flow Reserve (QCFR). 1-655833951. Started 9-1-2011. Effective 9-16-2011, TX 7-451-241.

Best Evidence Treatments. Service Request Number 1-10797762981. Registration Number TX0009004986.

Effective Date of Registration 26 August 2021. Decision Date 14 September 2021.

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The B.E.S.T. Protocol for Early Breast Cancer Detection, 6 May 2018 (Video Recorded at the 2018 FNMT Conference).

PUBLICATIONS.

REQUESTED NON-MEDICAL PUBLICATIONS

The Value of Vitamins. Strictly Health Nov/Dec 1997

Does Someone You Love Have Heart Disease? Strictly Health Jan/Feb 1998.

Women and Heart Disease. Strictly Business February 1998.

The Evolution of Medicine. The Reader. February 1998.

Integrated Physicians of Nebraska, PC. Some Questions and Answers with Richard M. Fleming, M.D. Journal of the American Chiropractic Association. March 1998.

“America’s Doctor” A Syndicated Column, under discussion 2021.

PRELIMINARY PHASE RESEARCH PRESENTED LOCALLY

"A Study on the Effects that 13 H-Diabenzo(a,i)-carbazole, Benzo(a)pyrene and Dibenzothiophene have on the Growth of Tetrahymena pyriformis." Undergraduate research at the University of Northern Iowa, Cedar Falls, Iowa, Department of Biology, Professor Barton Bergquist, 1979 - 1980.

"Avoidance and Anxiety Reactions." Undergraduate and Graduate Industrial Psychology research at the University of Northern Iowa, Cedar Falls, Iowa, Department of Psychology, Professor Jack Yates and John Sommerville - Dean of the Graduate College, 1980 - 1981.

“Genetic Rat Lab Studies”, University of Northern Iowa, Cedar Falls, Iowa, Department of Psychology, Graduate

Research Assistant to Professor Gordon M. Harrington, 1980-1981.

"Sodium and Hypertension Studies" Senior Medical Student/Honors Program in Internal Medicine. Drs. William Lawton and Allyn Mark, University of Iowa College of Medicine, 1985 - 1986.

FEDERAL PUBLISHED REPORTS INCORPORATING MY PUBLISHED DATA

Grady D, Chaput L, Kristof M. Diagnosis and treatment of coronary heart disease in women: Systematic review of evidence on selected topics. Evidence report/technology assessment Number 81. (Prepared by the University of California, San Francisco-Stanford evidence-based practice center under Contract No. 290-97-0013.) AHRQ Publication No. 03-E037. Rockville, MD: Agency for Healthcare Research and Quality. May 2003. www.ahrq.gov

Bruening W, Lauwers J, Pinkney N, Kostinsky H, Schoelles K, Turkelson C. Comparative Effectiveness Review. Number 2: Effectiveness of Noninvasive Diagnostic Tests for Breast Abnormalities. (Prepared for the Agency for Healthcare Research and Quality, U.S. Dept of Health and Human Services). AHRQ Publication No. 06-EHC005-EF, February 2006. www.ahrq.gov

EUROPEAN POSITION PAPER ON ATHEROSCLEROSIS INCORPORATING FLEMING PUBLISHED DATA

Reiner Z, and the European Atherosclerosis Society. 2009 Position Paper incorporating:

(1) Fleming RM, Harrington GM. "What is the Relationship between Myocardial Perfusion Imaging and Coronary Artery Disease Risk Factors and Markers of Inflammation?" *Angiology* 2008;59:16-25.

(2) Fleming RM, Harrington GM, Baqir R, Jay S, Sridevi Challapalli, Avery K, Jim Green. The Evolution of Nuclear Cardiology takes Us Back to the Beginning to Develop Today's "New Standard of Care" for Cardiac Imaging: How Quantifying Regional Radioactive Counts at 5 and 60 Minutes Post-Stress Unmasks Hidden Ischemia. *Methodist DeBakey Cardiovascular Journal (MDCVJ)* 2009;5(3):42-48, and

(3) Fleming RM, Harrington GM, Jay S, Challapalli S. Fleming-Harrington Redistribution Washin-Washout

(FHRWW) protocol correctly identifies ischemia by measuring quantitative differences in regional radioactive isotope levels at 5 and 60 minutes post-stress.

WORKS IN PROGRESS PRESENTATIONS

Fleming RM., Kirkeeide RL, Taegtmeyer H, Adyanthaya A, Cassidy DB, Goldstein RA. Feasibility of SPECT Perfusion Imaging with Technetium 99m-Teboroxime: Comparison to Thallium - 201 and Quantitative Coronary Arteriography. 37th Annual Society of Nuclear Medicine Meeting, Washington, D.C. June 19 - 22, 1990.

PROFESSIONAL AND MEDICAL JOURNALS

1. Bergquist BL. Dandelion Floral Stems: A Model for Teaching Cellular Tonicity. *The American Biology Teacher*, 1981;43(1):45-47.
2. Sommerville JW, Barrios FX, Fleming RM., Reiher TC, Fish NL. Differences in Characteristics Preferred by College Students for Academic Advisors, Vocational Counselors and Psychotherapists: A Preliminary Report. *Perceptual and Motor Skills*, 1982;54:29-30.
3. Fleming RM., Kirkeeide RL, Taegtmeyer H, Adyanthaya A, Cassidy DB, Goldstein RA. A Comparison of Technetium 99-m Teboroxime Tomography to Automated Quantitative Coronary Arteriography and Thallium - 201 SPECT. *J Am Coll. Cardiol.* 1991;17:1297-1302.
4. Fleming RM., Kirkeeide RL, Smalling RW, Gould KL. Patterns in Visual Interpretation of Coronary Arteriograms as Detected by Quantitative Coronary Arteriography. *J Am Coll. Cardiol.* 1991;18:945- 951.
5. Fleming RM, Gibbs HR, Swafford J. Using Quantitative Coronary Arteriography to Redefine SPECT Sensitivity and Specificity. *Am J Physiol. Imag.* 1992;7:59-65.
6. Fleming RM, Detecting Coronary Artery Disease Using SPECT Imaging: A Comparison of Thallium-201 and Teboroxime. *Am J Physiol Imag* 1992;7(1):20-23.
7. Fleming RM, Harrington GM. Quantitative Coronary Arteriography and its Assessment of Atherosclerosis. Part 1. Examining the Independent Variables. *Angiology* 1994;45(10):829-833.

8. Fleming RM, Harrington GM. Quantitative Coronary Arteriography and its Assessment of Atherosclerosis. Part 2. Calculating Stenosis Flow Reserve Directly from Percent Diameter Stenosis. *Angiology* 1994;45(10):835-840.
9. Fleming RM, Rose CH, Feldmann KM. Comparing a High Dose Dipyridamole SPECT Imaging Protocol with Dobutamine and Exercise Stress Testing Protocols. *Angiology* 1995;46(7):547-556.
10. Fleming RM, Ketchum K, Gaede R. Treating Hyperlipidemia in the Elderly. *Angiology* 1995;46(12):1075-1083.
DOI.org/10.1177/000331979504601202.
11. Fleming RM, Gaede, R. Training Physicians and Health Care Providers to Accurately Read Coronary Arteriograms. *Angiology* 1996;47(4):349-359.
12. Fleming RM, Ketchum K, Gaede R. Assessing the Independent Effect of Dietary Counseling and Hypolipidemic Medications on Serum Lipids. *Angiology* 1996;47(9):831-840.
13. Fleming RM, Feldmann KM. Comparing a High Dose Dipyridamole SPECT Imaging Protocol with Dobutamine and Exercise Stress Testing Protocols. Part II: Using High-Dose Dipyridamole to Determine Lung-to-Heart Ratios. *Intern J Angiol* 1998;7:325-328.
14. Fleming RM, Feldmann KM. Comparing a High Dose Dipyridamole SPECT Imaging Protocol with Dobutamine and Exercise Stress Testing Protocols. Part III: Using Dobutamine to Determine Lung-to-Heart Ratios, Left Ventricular Dysfunction and a Potential Viability Marker. *Inter J of Angiol* 1999;8:22-26.
15. Fleming RM. The Fleming Unified Theory of Vascular Disease: A Link Between Atherosclerosis, Inflammation, and Bacterially Aggravated Atherosclerosis (BAA). *Angiol* 2000; 51: 87-89.
16. Fleming RM. The Clinical Importance of Risk Factor Modification: Looking at Both Myocardial Viability (MV) and Myocardial Perfusion Imaging (MPI) *Intern J Angiol* 2000;9:55-69.
17. Fleming RM. The Natural Progression of Atherosclerosis in an Untreated Patient with Hyperlipidemia: Assessment via Cardiac PET. *Intern J Angiol* 2000;9:70-73.
18. Fleming RM. Shortcomings of coronary angiography. Letter to the Editor. *Cleveland Clin J Med* 2000;67:450.
19. Fleming RM, Boyd L, Forster M. Reversing Heart Disease in the New Millennium - The Fleming Unified Theory, *Angiology* 2000;51(10):617-629.

20. Fleming, RM. The Effect of High Protein Diets on Coronary Blood Flow. *Angiology* 2000;51(10):817-826.
21. Fleming RM. High-Dose Dipyridamole and Gated Sestamibi SPECT Imaging Provide Diagnostic Resting and Stress Ejection Fractions Useful for Predicting the Extent of Coronary Artery Disease. *Angiology* 2002;53(4):415-421.
22. Fleming RM. A Tate-en-Tate Comparison of Ejection Fraction and Regional Wall Motion Abnormalities as Measured by Echocardiography and Gated Sestamibi SPECT. *Angiology* 2002;53:313-321.
23. Fleming RM. Coronary Artery Disease is More than Just Coronary Lumen Disease. *Amer J Card* 2001;88:599-600.
24. Fleming RM. Breast enhanced scintigraphy test demonstrates improvement in breast inflammation in women consuming soy protein. *American Society for Nutritional Sciences. J Nutr.* 2002;132:575S.
25. Fleming RM. Mitochondrial Uptake of Sestamibi Distinguishes Between Normal, Inflammatory Breast Changes, Pre-cancers and Infiltrating Breast Cancer. *Integrative Cancer Therapies* 2002;1(3):229-237.
26. Fleming RM, Dooley WC. Breast Enhanced Scintigraphy Testing (B.E.S.T.) Distinguishes Between Normal, Inflammatory Breast Changes and Breast Cancer. A Prospective Analysis and Comparison with Mammography. *Integrative Cancer Therapies* 2002;1(3):238-245.
27. Fleming RM. The Effect of High, Moderate and Low Fat Diets On Weight Loss and Cardiovascular Disease Risk Factors. *Preventive Cardiology* 2002;V(III):110-118. [<http://www.medscape.com/viewarticle/438769>]
28. Fleming RM. Caloric intake, not carbohydrate or fat consumption, determines weight loss. *Am J Med* 2003;114:78.
29. Fleming RM. Angina and coronary Ischemia are the result of coronary regional Blood Flow Differences. *J Amer Coll Angiol* 2003;1:127-42.
30. Fleming RM. Using C-Reactive Protein as a Marker of Bacterially Aggravated Atherosclerosis in Acute Coronary Syndromes. *J Amer Coll Angiol* 2003;1:165-71.
31. Fleming RM. How Valid is Reader Interpretation of Cardiac Positron Emission Tomography 2003 (Industry).
32. Fleming RM. What effect, if any, does soy protein have on breast tissue?

Integrative Cancer Therapies 2003;2:225-8.

33. Fleming RM. Are there differences in breast tissue as a result of hormone replacement therapy? Can BEST imaging distinguish these differences? Integrative Cancer Therapies 2003;2:229-34.

34. Fleming RM. Do women taking hormone replacement therapy (HRT) have a higher incidence of breast cancer than women who do not? Integrative Cancer Therapies 2003;2:235-7.

35. Fleming RM. Breast Enhanced Scintigraphy Test demonstrates improvement in breast disease after daily consumption of soy protein. Amer. Institute Nutr. 2004;134(5):1262S(1). ISSN:0022-3166.

36. Fleming RM. The effect of ephedra and high fat dieting – a cause for concern! A case report. Angiology 2007; 58:102-5.

37. Fleming RM. The Longitudinal Effects of Fenfluramine-Phentermine Use. Angiology 2007;58:353-9.

38. Nielson C, Fleming RM. Blood glucose and cerebrovascular disease in nondiabetic patients. Angiology 2007;58(5):625-9.

39. Fleming RM, Author's response to Longitudinal effects of Fenfluramine-Phentermine Use. Angiology 2008;58(6):774.

40. Fleming RM. Safety of ephedra and related anorexic medications. Expert Opin Drug Safety. 2008;7(6):749-759.
DOI: 10.1517/14740330802510915. PMID:18983221.

41. Fleming RM, Harrington GM. What is the Relationship between Myocardial Perfusion Imaging and Coronary Artery Disease Risk Factors and Markers of Inflammation? Angiology 2008;59:16-25.

42. Fleming RM. Improving our Reading of True Percent Diameter Stenosis and Stenosis Flow Reserve from Visually Reported Percent Diameter Stenosis Obtained at the Time of Cardiac Catheterization. (in process)

43. Fleming RM. The Importance of Physiologic Information Derived from Cardiac PET in Assessing Coronary Artery Disease in Three People with "Normal" Coronary Angiograms. (Industry)

44. Fleming RM, Harrington GM, Ayoob KT. Heart Benefits and Harms of Diet Counseling: A randomized controlled trial. (Industry)

45. Fleming RM, Harrington GM, Jay S, Avery K. Case 20 – Cardiac viability

measured using resting FH Washout of Sestamibi. Sestamibi is not superglue. ASNC Best Cases 23 March 2009.

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47. Fleming RM, Harrington GM, Baqir R, Jay S, Challapalli S, Avery K, Green J. Renewed Application of an Old Method Improves Detection of Coronary Ischemia. A Higher Standard of Care. *Federal Practitioner* 2010;27:22-31.

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<http://www.medscape.com/viewarticle/729277>

49. Fleming RM. Reducing patient radiation exposure AND answering the question of "Does the patient actually have heart disease?" *Ann Intern Med* 13 October 2010.

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52. Fleming RM, Harrington GM. Sestamibi Redistribution Identifies Vulnerable Coronary Plaques. The State of the Art! *Ann Intern Med* 21 October 2010.

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57. Fleming RM, Harrington GM, Jay S, Avery K. FHRWW Rest SPECT Viability Imaging – Cardiac viability measured using resting FHRWW Redistribution of Sestamibi: The Scientific Evidence proves "Sestamibi is not Superglue." *ANZ Nuc Med* March 2011.

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ABSTRACT MEDICAL CONFERENCE PRESENTATIONS

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