



CURRICULUM VITAE

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Birthdate and Birthplace: March 30, 1944 – New Orleans, LA

Citizenship: US Citizen

Certifications and Licensures: 1972 American Board of Internal Medicine
1973 American Board of Nuclear Medicine
2008 Certification Board of Nuclear Cardiology

State Medical Licensure: 1969 Louisiana: # 011223
1974 Florida: # 20535 (inactive)

National Provider Number: 1023176989

DEA Licensure: 1969 - Present: # BC9230501

Louisiana CSL: 1969 - Present: # 07966-36-06

ACLS Provider: 12/09 -12/11 (American Heart Association)

Education

Pre-Medical Undergraduate: 1962-1965 Louisiana State University of New Orleans
New Orleans, LA B.S. Degree - Dean's List

Medical School: 1965-69 Louisiana State University Medical School
New Orleans, Louisiana, M.D. - With Honors - AOA

Post Graduate Training:

Tulane University Health Sciences Center: 1969-70 Internship, Straight Medicine

Tulane University Health Sciences Center: 1970-72 Residency in Internal Medicine

Johns Hopkins Hospital: 1972-73 Fellowship, Nuclear Medicine

Positions Held:

Veterans Administration Medical Center (Miami, FL)

1973-74 Assistant Chief, Nuclear Medicine Service

University of Miami Medical School (Jackson Memorial Hospital)

1974-76 Assistant Professor of Radiology
Section of Nuclear Medicine, Department of
Radiology, Miami FL

1975-76 Assistant Professor of Radiology,
Chief, Imaging Division, Section of Nuclear
Medicine, Department of Radiology, Miami, FL

Tulane University Health Sciences Center

1976 -1992: Associate Professor of Radiology

1976 - 2006: Director, Section of Nuclear Medicine,
Department of Radiology

1982 - 1992: Associate Professor of Clinical Internal
Medicine (Cardiology)

1992 - 2005: Professor of Clinical Radiology (Nuclear Medicine)
and Internal Medicine (Cardiology)

Veterans Administration Medical Center (New Orleans, LA)

1976-86 Consultant in Nuclear Medicine

1986 - 2005: Staff Physician - 3/8 Time
Nuclear Medicine Service Line, Department of Radiology

Our Lady of the Lake Regional Medical Center, Baton Rouge, LA; 1998 – 2005: Consulting Staff Physician in Nuclear Medicine

Biomedical Research foundation of Northwest Louisiana, P.E.T. Imaging Center, 1505 Kings Highway, Shreveport, LA 71103; 2006 - 2007: Staff physician (PET/CT)

New Orleans Regional P.E.T. Center 3434 Prytania Street, New Orleans, LA; 2002 – 2005: Medical Director

Delgado Community College (New Orleans, LA); 1991 – 2005: Medical Director, Nuclear Medicine Technology Program.

Current Positions Held:

Louisiana State University Health Sciences Center, July 1, 2008 – Present: Clinical Professor of Radiology (Nuclear Medicine) and Internal Medicine (Cardiology, Endocrinology, and Hematology Oncology) New Orleans, LA 70112

Ochsner Medical Center – Kenner, April 1, 2008 – Present: Nuclear Medicine physician in neuroendocrine imaging and radionuclide tumor therapies, Ochsner/LSU Neuroendocrine Tumor Clinic, Kenner, LA 70065

Tulane University Health Sciences Center, 2006 - Present: Clinical Professor of Radiology (Nuclear Medicine) and Internal Medicine (Cardiology)

Our Lady of the Lake Regional Medical Center, Cardiovascular Imaging Solutions, and Lake PET Imaging Center, 5000 Hennessey Blvd., Baton Rouge, LA 70808 2006 - Present: Staff Physician, Nuclear Medicine, PET/CT, and CT Angiography (coronary, peripheral, abdominal, and carotid)

Nuclear Medicine Consultants, Inc. New Orleans, LA; 2001 - Present: President and CEO
Course Director: 80/200 Hr Basic Isotopes Handling Courses for radiologists, cardiologists, endocrinologists, and medical oncologists.

Honors Received:

- | | |
|--------|-----------------------------------------------------------------------------------|
| 1963 - | Phi Delta Epsilon
Honorary Mathematics Fraternity
University of New Orleans |
| 1965 - | Dean's List
University of New Orleans |
| 1967 - | Undergraduate Medical and Surgical Society
(Honorary) LSU Medical Center |
| 1968 - | Alpha Omega Alpha (Honorary Medical Fraternity)
LSU Medical Center |
| 1969 - | Honor Graduate (top 10%) LSU Medical Center |

1973 -	Certificate of Merit in Nuclear Medicine VAMC, Miami, Florida
1988 -	Certificate of Merit, Nuclear Medicine Service Line VAMC, New Orleans, Louisiana
2007 - 2011	New Orleans' Best Doctors Awards
2008 - 2011	Best Doctors of America Awards
2009 -	Award for Outstanding Efforts and Achievements, American College of Nuclear Medicine

Current and Previous Professional Societies

Alpha Omega Alpha (AOA Honorary) - 1968

Musser-Burch Society (Internal Medicine) - 1970

Society of Nuclear Medicine Member # 103501 (Southwestern Chapter - Past President 2001 - 2002; Historian 2003-2004)

American College of Nuclear Medicine (ACNM) – Fellow - Delegate 2003-2004 - Past President 2007- 2008

American College of Nuclear Physicians (ACNP) – Fellow

American college of Radiology (ACR)

Radiological Society of North America (RSNA)

American Institute of Ultrasound in Medicine (AIUM)

Association of University Radiologists (AUR)

Society of Chefs of Academic Nuclear Medicine Sections (SCANS)

American Heart Association (AHA)

American Society of Nuclear Cardiology (ASNC) – Past President, 2004 – 2006 Southern Louisiana Working Group

European Association of Nuclear Medicine (EANM)

Inter American College of Radiology

American Association for the Advancement of Science (AAAS)

Marquis Who's Who in America, Publications Board

Academy of Molecular Medicine (Formerly Institute for Clinical P.E.T.)

American Medical Association (AMA)

Southern Medical Association (SMA)

Society of Cardiovascular Computed Tomography (SCCT) Founding Member #207

North American Neuroendocrine Tumor Association (NANETS)

Grant & Funding Support

1990-91	\$2,000	Sopha Medical Systems "On Site Synthesis of I-123 MIBG" - Completed
1993-95	\$50,000	Principal Investigator "A randomized open-label trial of adenosine as an adjunct to tissue-type plasminogen activator (rt-TPA) in the treatment of acute myocardial infarction" MEDCO Research, Inc. Approved by IRB Canceled nationwide by the Sponsor, MEDCO
1996-97	\$7,326	Principal Investigator "Phase III Multicenter Double Blind Parallel Randomized Clinical Investigation to Assess the Safety of Iomeprol 400 mg I/ml Compared to Isovue 370 mg I/ml in Patients Undergoing Body Computed Tomography." Approved by IRB Protocol 48, 848-007B. Sponsor Bracco, Co. Inc. Completed
1996-97	\$75,000	Co-Investigator "A Randomized, Double Blind Placebo - Controlled Dose Ranging Study to determine the Safety and Efficacy of AMP 579 in Patients with Acute Myocardial Infarction Treated with Primary Angioplasty." Principal Investigator: Alan Tenaglia, M.D. Protocol AMP 579V-201 Completed
1996-97	\$75,000	Co-Investigator "A Phase 2 Safety and Efficacy Study of Hu23F2G in Patients with Acute Myocardial Infarction treated Direct Angioplasty." Principal Investigator: Alan Tenaglia,

M.D. Protocol No. AMI02 Approved by Tulane IRB,
Sponsor: ICOS Corp. Completed

1999-2000 \$12,000 Principal Investigator: A Web Based Resource for Radiology,
Gross Anatomy and Pathology TIME minigrant from the
Tulane Office of Educational Resources. Collaborators:
B. Crawford (Pathology) S. Vigh (Anatomy) and John
Geshner (Radiology). Approved and Funded. Completed

1998-2002 \$715,059 (Direct Cost for proposed period of support)

\$1,135,221 (Total Costs for proposed period of support)

Department of Health and Human Services Public Health
Service Grant Application Co-Investigator: Richard J.
Campeau, M.D. "Treatment/Reinfection Filiarisiasis in Rhesus
Monkeys" Principal Investigator: Vida A. Denis, Ph.D.
Tulane Regional Primate Center, Approved, Not Funded

Past Research:

1. Imaging of chromaffin tumors with radiolabeled (I-131, I-123) meta-iodobenzylguanidine (MIBG) - Completed, 1993.
2. Tc-99m HMPAO and Tc-99m EDC brain SPECT in a primate model of cerebral malaria - completed, 1993
3. Beta test site Toshiba Medical Systems for the quantitative analysis (CEQUAL Program) of myocardial perfusion obtained with Tc-99m Sestamibi - Completed, 1994.
4. Use of Myocardial Perfusion scintigraphy in the setting of acute myocardial infarction undergoing primary angioplasty - Completed, 1996.
5. Use of novel Tc-99m labeled peptide P829 for detection and localization of malignant melanoma. IRB Approved - Cancelled nationwide by sponsor.
6. Histological/Scintigraphic correlates responsible for parathyroid adenoma/hyperplasia uptake of Tc-99m sestamibi - completed, 1997
7. Assessment of myocardial ischemia in diabetics taking sulfonylurea drugs - Completed, 1999
8. ProstaScint Imaging in Prostatic Carcinoma - ongoing - national overreader, Cytogen PIE program - completed
9. Collaborator: Detection of Myocardial Ischemia in Asymptomatic Patients with Diabetes (The DIAD study). A multicenter (13 centers) study. Principal Investigator: Frans J. Th. Wackers, M.D., Yale University School of Medicine. Enrollment completed August 2002 – completed

10. PET imaging with an attenuation correction coincidence imaging instrument (Philips MCD-AC) in Non-small cell lung carcinoma, lymphoma, recurrent colorectal carcinoma, and melanoma at the Veterans Affairs Medical Center, New Orleans, LA. Veterans closed secondary to hurricane Katrina damage
11. Comparison of myocardial viability as detected by PET versus Philips MRI 1.5T – Ceased work as Veterans Medical Center, New Orleans closed secondary to hurricane Katrina closure of VAMC
12. BARI-IID Trial co-investigator - Assessment of incidence, regression and prognosis of CAD in Type II diabetics under tight glycemic control and aggressive medical management vs PCI and aggressive medical management - stopped secondary to Katrina aftermath
13. Sub-Investigator in Phase II trial of Azedra® (I-131 MIBG) therapy in malignant pheochromocytoma and paraganglioma. Ongoing - Sponsor: Molecular Insight Pharma, Cambridge, MA.

Past and Present Teaching:

1. Second Year Medical Students - Introductory lectures in nuclear medicine
2. Fourth Year Medical Students - Senior elective in Radiology (Nuclear Medicine), weekly lectures
3. Radiology Residents and Staff: Bi-weekly conferences in Nuclear Medicine.
4. Tulane Cardiology Fellows: Formal lectures in nuclear cardiology, Tulane and VAMC, New Orleans
5. Daily supervision of Radiology Resident assigned to Nuclear Medicine Services, Tulane University and VAMC, New Orleans
6. Daily supervision of Cardiology Fellow rotation in Nuclear Medicine -TUHSC &VAMC
7. 200 hour/80 hour didactic course in Basic Isotopes Handling held semiannually (Nuclear Medicine Consultants, Inc.) Accredited by the Louisiana Department of Environmental Quality (DEQ) Baton Rouge, Louisiana
8. 80 hour didactic course nation wide (55hrs online, 25hrs on site) in basic isotope handling for cardiologists in association with Corscan, LLC - see www.corscanplus.com for details.

Previous and Current Patient Care:

1. Diagnosis and therapy utilizing radionuclides in TUHSC and VAMC patients (1977-2005)
2. Use of Telenuclear medicine for interpretation of patient nuclear cardiology exams performed in rural settings (Mississippi, Texas, Georgia and Louisiana).
3. Pilot Project: Use of Clinical Secure Web Server:

<www.tmc.tulane.edu/departments/radiology/campeau/campeau.htm> to provide authorized TMC physicians with nuclear medicine images and report – not functional post 2005
Diagnosis and interventional procedures utilizing ultrasound in TMCH patients (1977 -2005).

5. Interpretation of Dedicated Positron Emission Tomography (PET) examinations performed on a G.E. Advance Model P.E.T. scanner (New Orleans Regional P.E.T. and Gamma Knife Center, New Orleans, LA - Medical Director (2003 – 2005)
6. Interpretation of PET/CT exams at the Biomedical Research Foundation of Northwest Louisiana, PET Imaging Center, Shreveport, Louisiana (2005 – 2006)
7. Interpretation of coronary CT angiograms and cardiovascular CT at Cardiovascular Imaging Solutions (CVIS); Medical Plaza 1 Suite 115, Our Lady of the Lake Regional Medical Center, Baton Rouge, Louisiana (2007-2008)
8. Performance of nuclear cardiology and PET/CT exams at Lake PET Imaging Center, and Our Lady of the Lake Regional Medical Center, Baton Rouge, Louisiana - (2007-2008)
9. Neuroendocrine tumor imaging and therapy with targeted radiopharmaceuticals: Department of Medicine, Ochsner Medical Center, Kenner Campus – Currently
10. Nuclear Medicine, PET CT exam interpretations, part time (20% effort), LSU Health Sciences Center, New Orleans, LA - Currently

Administration:

As Professor and Director of the Section of Nuclear Medicine, Department of Radiology, as well as Professor of Medicine, Section of Cardiology, Tulane Medical Center Hospital, I was responsible for direct supervision of technologists, residents, fellows and staff in all phases of diagnostic and therapeutic nuclear medicine, from November 1st, 1977 until Hurricane Katrina, August 29th, 2005.

As Medical Director of the New Orleans Regional P.E.T. Center, I was responsible for all medical activities pertaining to the Center (2002-2005).

President and CEO, Nuclear Medicine Consultants, Inc. I administer and teach, along with my various speakers, 80/200 hr Basic Isotopes Handling Courses for cardiologists, radiologists, endocrinologists, and medical oncologists in training and in practice. NMC, Inc. also does independent contracting for interpretation of all types of nuclear medicine procedures, including radionuclide monoclonal antibody and peptide imaging, PET/CT exams, and cardiovascular computed tomography (CTA) exams (Level II certified)

As Clinical Professor in the Departments of Internal Medicine and Radiology at the LSU and Tulane University Health Science Centers, I am currently responsible for teaching and instructing Cardiology Fellows and Radiology Residents in nuclear cardiology and general nuclear medicine. Every year I give a Board Exam review in nuclear cardiology/nuclear medicine to each of these groups as a preparation for them to sit for their respective Board Certification exams.

As Nuclear Medicine Physician for the Ochsner Medical Center - Kenner Campus, Neuroendocrine Tumor Clinic (NET), I am responsible for all phases of nuclear diagnostic imaging and high dose radionuclide therapy of selected NET patients, including hospital consults/admissions/discharges.

Intramural Professional Responsibilities:

Hospital Committees in the past 15 years:

1. Executive Committee of the Tulane Faculty Practice Plan (FPP)
2. Chairman, Special Services Ad Hoc Committee of Executive Committee of the Tulane FPP
3. Utilization Review Committee, TUH
4. Radioisotopes and Radiation Safety Committee, TUHSC
5. Investigational Studies Subcommittee, TUH
6. Quality Assurance Committee, TUH
7. AIDS Task Force Committee, TUH
8. Credentials Committee, TUH
9. Peer Review Physician (Radiology, Intra-departmental and Hospital)
10. Infectious Diseases Committee, TUH
11. Personnel & Honors Committee - Chairman, Department of Radiology, TUHSC
12. Radiation Safety Committee member, Ochsner Medical Center Kenner

National Committees & Offices in Field of Nuclear Medicine

Society of Nuclear Medicine, Cardiovascular Council, 1992 – Present

Society of Nuclear Medicine, Academic Council, 1992 - Present

Nominations Committee Society of Nuclear Medicine, Term 2001 - 2002

Committee on Chapters, Society of Nuclear Medicine, Term 2001 - 2002

House of Delegates, Society of Nuclear Medicine, Term 2001 – 2002

Commission on Chapters, Society of Nuclear Medicine, Term 2001 - 2002

President, Southwestern Chapter, Society of Nuclear Medicine (Term 2001-2002)

Delegate-at-Large, American College of Nuclear Medicine, Term 2003 - 2004

Vice President, American College of Nuclear Medicine Term 2006 – 2007

President, American College of Nuclear Medicine Term 2007 – 2008

Southwestern Chapter Society of Nuclear Medicine:

Nominating Committee, Southwestern Chapter, Society of Nuclear Medicine, 1990-1991

Program Committee for 36th Annual Meeting, Oklahoma City, OK, April 4-7, 1991

Executive Committee, Southwestern Chapter, Society of Nuclear Medicine, 1990-1993

Treasurer, Southwestern Chapter, Society of Nuclear Medicine, 1990-1993

Finance Committee, Southwestern Chapter, Society of Nuclear Medicine
(Term 1990-1997)

Board of Trustees, Southwestern Chapter, Society of Nuclear Medicine
(Term Expired 1998, re-elected 1999 - 2001)

Board of Trustees, Southwestern Chapter, Society of Nuclear Medicine (Re-elected Term
1998-2001)

Program Committee for the 41st Annual Meeting Southwestern Chapter, Society of
Nuclear Medicine, Austin, TX, March 28-31, 1996

Program Committee for the 42nd Annual Meeting, Southwestern Chapter, Society of
Nuclear Medicine, New Orleans, LA, April 11-13, 1997.

Membership Committee, Southwestern Chapter, Society of Nuclear Medicine
(Term 2001-2003)

Program Committee and Local Arrangements Committee for 46th Annual Meeting, New
Orleans, LA, Southwestern Chapter, Society of Nuclear Medicine March 16-18, 2001

President, Southwestern Chapter, Society of Nuclear Medicine (Term 2001-2002)

Chairman, Nominations Committee, Southwestern Chapter, Society of Nuclear Medicine (2003)

Historian, Southwestern Chapter, Society of Nuclear Medicine (Term 2003-2006)

Present and Past Extramural Professional Responsibilities:

Speaker's Bureau: Bristol-Myers Squibb Medical Imaging - Past

Speaker's Bureau: Eusa Pharma (previously Cytogen Corporation - National ProstaScint
overreader - PIE program - Past

Speaker's Bureau: Astellas Pharma, Inc. (formerly Fujisawa Healthcare, International) - Current
National Advisory Committee member - Astellas Pharma - appointed 2010

Speaker's Bureau: GE Healthcare - Current
National Advisory Committee member - appointed 2010

Article Reviewer (Nuclear Medicine):

Chest
American Journal of Hypertension
Angiology
Vascular Surgery
Clinical Nuclear Medicine
Archives of Internal Medicine
Radiology

Editorial Board:

Clinical Nuclear Medicine, 1987 - Present.

Past Professional Committees and Working Groups:

1. Quality Assurance and Practice Certification Committee of the American College of Nuclear Physicians (ACNP)
2. Equipment Service and Performance Committee (ACNP)
3. Radiopharmaceutical Affairs Committee (ACNP)
4. Member, Southeast Texas Working Group, American Society of Nuclear Cardiology (ASNC)
5. President (Term 2004 - 2006), Southern Louisiana Working Group, American Society of Nuclear Cardiology (ASNC)

Continuing Education Courses:

- 1986 - 33rd Annual Meeting of the Society of Nuclear Medicine, Computer Workshop, Washington, DC, June 21, 1986
- 1987 - 34th Annual Meeting of the Society of Nuclear Medicine, SPECT Seminar, Toronto, Ontario, Canada, June 1, 1987
- 1987 - Contemporary trends in Nuclear Medicine, San Francisco, CA, March 14-15, 1987

- 1988 - 35th Annual Meeting of the Society of Nuclear Medicine, computer Workshop San Francisco, CA, March 14-15, 1987
- 1988 - New Directions in Monoclonal Antibody Based Imaging and Treatment, Baylor University Medical Center, Dallas, TX, September 30 - October 1, 1988 (10.5 credit hours)
- 1989 - 33rd Annual Meeting of the Southern Radiological Conference, Point Clear, Alabama (University of South Alabama) January 27-29, 1989 (11.75 credit hours)
- 1990 - 37th Annual Meeting, Society of Nuclear Medicine, Pediatric Nuclear Medicine, Washington, DC, June 18-22, 1990
- 1991 - 37th Annual Meeting of the Southwestern Chapter Society of Nuclear Medicine; Monoclonal Antibody Symposium, Oklahoma City, OK, April 4, 1990 (22.5 credit hours)
- 1991 - 38th Annual Meeting of the Society of Nuclear Medicine; Brain Imaging Cincinnati, OH, June 11-14, 1991 (25.5 credit hours)
- 1992 - American College of Nuclear Medicine, New Orleans, LA, March 1992 (10.5 credit hours)
- 1993 - 39th Annual Meeting of the Southwestern Chapter of Nuclear Medicine (15.75 CME hours)
- 1993 - SNM 40th Annual Meeting, Toronto Canada, June 1993 (20.75 CME hours)
- 1994 - SNM 41st Annual Meeting, Orlando, FL, June 5-8, 1994 (30.0 CME hours)
- 1995 - Nuclear Medicine Update, 18th Annual Meeting, Mississippi Society of Nuclear Medicine, Jackson, MS March 4, 1995 (7.5 credit hours)
- 1995 - American Society of Nuclear Cardiology Meeting, Nuclear Cardiology: "Read With The Experts," New Orleans, LA March 18, 1995 (7.5 credit hours)
- 1995 - Society of Nuclear Medicine 42nd Annual Meeting, Minneapolis, MN, June 11-15, (30.0 credit hours)
- 1996 - Society of Nuclear Medicine, S.W. Chapter, 41st Annual Meeting, Austin, TX March 29-31, 1996 (15.75 credit hours)
- 1996 - Society of Nuclear Medicine 43rd Annual Meeting, Denver, CO, June 1-6, 1996 (30.0 credit hours)
- 1996 - North American Society for Cardiac Imaging (NASCI) 24th Annual Meeting, New Orleans, LA November 9, 1996 (2.5 hours)

- 1997 - Southwestern Chapter, Society of Nuclear Medicine 42nd Annual Meeting & Cardiac NM Symposium, New Orleans, LA April 11-13, 1997 (20.25 credit hours)
- 1997 - Society of Nuclear Medicine 44th Annual Meeting, San Antonio TX. June 1-4 1997 (24.5 credit hours)
- 1997 - Midwest Chapter, Society of Nuclear Medicine Reimbursement Seminar, St. Louis, Missouri. November 15, 1997 (6.0 credit hours)
- 1998 - Nuclear Medicine on the Information Superhighway, Las Vegas, Nevada. January 29-30, 1998 (13 credit hours)
- 1998 - Third Annual Tutorial in Nuclear Cardiology (ASNC) September 10-13, New Orleans, LA (16 credit hours)
- 1999 - Society of Nuclear Medicine 46th Annual Meeting, June 6-12, CA (24.5 credit hours)
- 2000 - American College of Nuclear Medicine, 27th Annual Meeting, Westin Canal Place, February 11-13, 2000. New Orleans, LA (10.25 credit hours)
- 2000 - Society of Nuclear Medicine, Southwestern Chapter 45th Annual Meeting, Galveston, TX March 31 - April 2, (17 credit hours)
- 2000 - Eastern Great Lakes Chapter, Society of Nuclear Medicine, 21st Annual Meeting, Oaks Conference Center, Niagra-on-the-Lake, Ontario Canada, April 7-9, 2000 (11 credit hours)
- 2000 - Society of Nuclear Medicine 47th Annual Meeting, America's Center, June 3-7, 2000. St. Louis, MO (23.75 credit hours)
- 2000 - Fifth Annual American Society of Nuclear Cardiology Symposium and Scientific Session, September 21 - 24, Chicago, IL (22 credit hours)
- 2000 - American Heart Association/American Society of Nuclear Cardiology "Read with the Experts: The Best Practice of Nuclear Cardiology", Wyndham Canal Place, November 11th, New Orleans, LA (3 credit hours)
- 2001 - American College of Nuclear Medicine, 28th Annual Scientific Session, February 9-11, Tampa, FL (16 credit hours)
- 2001 - 46th Annual Meeting, Southwestern Chapter, Society of Nuclear Medicine, Hotel Monteleone, March 16-18, New Orleans, LA (18.5 credit hours).
- 2001 - Society of Nuclear Medicine 48th Annual Meeting, Toronto Convention Center, June 6-10, Toronto, Canada (23.75 credit hours).
- 2001 - American Society of Nuclear Cardiology, "Read with the Experts": Nuclear Cardiology, November 10, Anaheim, CA (3 credit hours).

- 2001 - Louisiana State University School of Medicine, The 7th New Orleans Cardiology Board Review, October 27 – November 1, New Orleans, LA (12.25 credit hours).
- 2002 - 47th Annual Meeting, Southwestern Chapter, Society of Nuclear Medicine, March 15 – 17, Galveston Island, TX (16 credit hours).
- 2002 - State of the Art in Reperfusion Therapy, June 17 – 18, New Orleans, LA (1 credit hour).
- 2002 - Society of Nuclear Medicine 49th Annual Meeting, Los Angeles Convention Center, June 14-19, Los Angeles, CA (10.5 credit hours)
- 2002 - American Society of Nuclear Cardiology, 7th Annual Meeting, Baltimore Convention Center, September 26 – 29, Baltimore, Maryland (22 credit hours).
- 2003 - Society of Nuclear, Midwinter meeting, January 24 -26, Hollywood, FL (14.5 credit hours).
- 2003 - American College of Nuclear Medicine/American College of Nuclear Physicians Annual Meeting, Adams's Mark Riverwalk, April 4-6, 2003, San Antonio, Texas (11.5 credit hours)
- 2003- 48th Annual Meeting, Southwestern Chapter, Society of Nuclear Medicine, Renaissance Hotel, April 11-13, Oklahoma City, Oklahoma (18.75 credit hours)
- 2005- 50th Annual Meeting, Southwestern Chapter, Society of Nuclear Medicine, Convention Center, April 11-13, San Antonio, Texas (18.75 credit hours)
- 2005- 11th Annual Meeting, American Society of Nuclear Cardiology, Seattle Convention Center, September 16-18, Seattle Washington (17 credit hours)
- 2005 CT for the Nuclear Medicine Professional, November 4-6, Hilton Head, South Carolina (16.5 credit hours)
- 2006 American College of Nuclear Physicians 32nd Annual Meeting, Sheraton Yankee Trader Hotel, February 18-19, Fort Lauderdale, Florida (14.5 credit hours)
- 2006 2nd Annual PET/ CT Symposium, "Imaging on the Cutting Edge" AT & T Ball Park, San Francisco, CA, September 16, (5.0 credit hours)
- 2006 Cardiac CT Angiography Training Course, San Francisco, November 6th - 9th (32 hours)
- 2006 Advanced Cardiac Life Support Certification 12/20/2006 (8.0 Credit I hours)
- 2006 Cardiac CT Angiography Training Course, San Francisco, December 15th - 18th (32 hours)
- 2007 Cedars Sinai Medical Center, Annual Meeting - Nuclear Cardiology and Cardiac CT, Los Angeles, CA, January 18th - 21st (14.25 credit hours)
- 2007 American College of Nuclear Medicine, Annual Meeting, Wyndam Hotel, New Orleans, LA, February 23 - 25 (11.75 credit hours)

- 2007 American College of Cardiology, Annual Meeting, New Orleans, LA, American Society of Nuclear Cardiology) (6.0 credit hours); Society of Cardiovascular Computed Tomography March 23 - 24 (3.0 credit hours)
- 2007 Southwest Chapter, Society of Nuclear Medicine Annual Meeting, Fort Worth, TX, March 30th, April 1st (14 credit hrs)
- 2007 Society of Cardiovascular Computed Tomography, 2nd Annual Meeting, Hilton Washington, Washington, DC, July 5-8 (20 credit hrs)
- 2008 American College of Nuclear Medicine, Annual Meeting, Royal Plaza Hotel Walt Disney World Resort, Lake Buena Vista, Florida March 28 – 30th (10.75 credit hours)
- 2008 Society of Nuclear Medicine 55th Annual Meeting, Marc Morial Convention Center, New Orleans, LA, June 14-18 (3.75 credit hours)
- 2008 14th Annual Meeting, American Society of Nuclear Cardiology, Boston Convention Center, Boston, Massachusetts, September 11 – 14th (17 Credit hours)
- 2009 Society of Nuclear Medicine Mid-Winter Meeting, Hilton Hotel, Clearwater Beach, FL February 5-8th (22.50 credit hours)
- 2009 54th Annual Meeting, Southwest Chapter, Society of Nuclear Medicine, Omni Hotel, Houston, Texas, March 20-22th (21.00 credit hours)
- 2009 56th Annual Meeting, Society of Nuclear Medicine, Toronto, Ontario, Canada, June 13-17th (28.0 credit hours)
- 2009 Perspectives in Oncology: 2009, Roosevelt Hotel, New Orleans, LA, November 13 -15th (4.0 credit hours)
- 2010 15th Annual Scientific Session, American Society of Nuclear Cardiology, Philadelphia Marriott Downtown, Philadelphia, PA, September 23 – 26th (15.0 credit hours)
- 2011 Quantitative Nuclear Medicine to Improve Patient Outcomes, Office of Continuing Medical Education, Johns Hopkins Hospital, Turner Auditorium, Baltimore MD, March 11-12th (12.75 credit hours)
- 2011 56th Annual Meeting, Southwest Chapter, Society of Nuclear Medicine, Renaissance Convention Center Hotel and Cox Center, Oklahoma City, OK, April 1st – 3rd (17.5 credit hours)

Local Grand Rounds and Presentations

1. "Recent Advances in Nuclear Medicine" National Nuclear Medicine Week, July 27, 1987, Veterans Administration Hospital, New Orleans, Louisiana.
2. "Neuro-Nuclear Medicine or the Return of the Brain Scan", Radiology Grand Rounds TMC, August 13, 1987.

3. "Practical Aspects of Radiology of the Thyroid Gland" Spring Roentgen Conference, February 27, 1988 Westin-Canal Place, New Orleans, Louisiana.
4. "A New Myocardial Imaging Agent" Tc-99m Isonitrile (RP30)" Veterans Administration Hospital, New Orleans, Louisiana, Louisiana, July 5, 1988.
5. "Highlights of the 35th Annual Society of Nuclear Medicine Meeting, San Francisco, June 1988", Radiology Grand Rounds, TMC, July 21, 1988.
6. Radio pharmaceutical's Currently Under Investigation (Phase II-III)". National Nuclear Medicine Week-Sponsored Speaker Medi-Physics Inc., New Orleans, Louisiana, August 1, 1988.
7. "Use of Thyroid Scans in Toxic Nodular Goiter" Medicine Grand Rounds, VAMC, New Orleans, Louisiana, February 17, 1989.
8. "SPECT Imaging of the Heart and Coronary Artery Disease", Radiology Grand Rounds, TMC, March 9, 1989.
9. "Highlights of the 37th Annual Society of Nuclear Medicine Meeting, Washington, DC, June 1990, Radiology Grand Rounds, TMC, July 19, 1990.
10. "Recent Experience in Imaging with I-131 MIBG and I-123 MIBG at TMC and VAMC: 1988-91, Radiology Grand Rounds, TMC, March 7, 1991.
11. "The High Cost of A Medical Education and Its Possible Consequences", Guest Lecturer, Alpha Epsilon Delta (Hon. Pre-Medical) Induction Stephen & Martins Restaurant, New Orleans, Louisiana, April 21, 1991.
12. "Emergency Nuclear Medicine Procedures", Guest Lecturer, 34th Annual Meeting, Louisiana Society of Radiological Technologists. Marriott Hotel, New Orleans, Louisiana, July 27, 1991.
13. "Captopril Renography in Renal Vascular Hypertension Screening", Nephrology Grand Rounds, TMC, August 9, 1991.
14. Scintigraphy of Benign Bone Disease", Department of Radiology Grand Rounds, Tulane Medical Center, New Orleans, LA, September 3, 1992.
15. "Windows on the Heart" Symposium sponsored by Syncor, International, Elmwood Medical Center, New Orleans, Louisiana, December 18, 1992.
16. "Artifacts in Nuclear Cardiology," Grand Rounds, Department of Internal Medicine (Cardiology), Tulane Medical School, New Orleans, LA, May 13, 1993.
17. "I-131 MIBG Imaging" Annual Meeting of the Louisiana Society of Radiologic Technologists, Nuclear Medicine Section. Sponsored by Syncor Radiopharmacy, Intercontinental Hotel, New Orleans, Louisiana, July 30, 1994.
18. "Nuclear Oncology" Grand Rounds, Department of Radiology, Tulane Medical

- School, New Orleans, LA, April 4, 1995.
19. "Nuclear Oncology" Grand Rounds, Department of Radiology, Tulane Medical School, New Orleans, LA, September 6, 1995.
 20. "Pharmacologic Stress Testing in Nuclear Medicine" Grand Rounds, Department of Radiology, Tulane Medical School, New Orleans, LA, May 22, 1996.
 21. "Issues in Myocardial Viability" Grand Rounds, Department of Radiology, Tulane University Medical School, New Orleans, LA, August 14, 1996.
 22. "Ventilation-Perfusion Lung Scintigraphy" - An Update on PIOPED. Guest Speaker, Department of Medicine, Section of Pulmonology Veterans Administration Medical Center, New Orleans, LA, October 18, 1996.
 23. "Radiopharmaceutical & Instrumentation in Nuclear Cardiology", Cardiology Basic Science and Pathophysiology Seminar, Presenter, Department of Cardiology, Tulane University Medical School, New Orleans, LA, February 20, 1997.
 24. "Utilization of the World Wide Web for Radiologic Teaching" Guest Speaker Louisiana Society of Radiologic Technologists 40th Annual Meeting, Hotel Intercontinental, New Orleans, LA. July 31, 1997.
 25. "Pulmonary Embolism" Guest Speaker, Department of Medicine, Section of Pulmonary, VAMC, New Orleans, LA. October 3, 1997.
 26. "Hyperparathyroidism: The Tulane Radiology Experience" Grand Rounds, Department of Radiology, Tulane University Medical School, New Orleans, LA, August 12, 1998.
 27. "Artifacts and Pitfalls in Myocardial Perfusion Imaging" Grand Rounds, Department of Radiology, Tulane University Medical School, New Orleans, LA, October 6, 1999.
 28. "Teleradiology: Fundamentals, Legal Issues and the Future" Grand Rounds, Department of Radiology, Tulane University Medical School, New Orleans, LA, May 17, 2000.
 29. "The Power of P.E.T." Grand Rounds, Department of Radiology, Tulane University Department Medical School, New Orleans, LA, December 6, 2000.
 30. "Cost Effective Nuclear Stress Testing in the Diabetic Female" Invited Speaker. Tulane University Department of Internal Medicine/Primary Care, Preta Mediterranean Restaurant, Metairie, LA, April 18, 2001.
 31. "Cardiovascular Management and Testing in the Diabetic Patient" Presenter. Tulane University Medical Center, Preta Mediterranean Restaurant, Metairie, LA, April 18, 2001.
 32. "Diabetes/Endocrine Advances: Prevention of Diabetes Complications and Cardiovascular Disease" Invited Speaker. Tulane University Department of Medicine, Wyndham Canal Place Hotel, New Orleans, LA, November 3-4, 2001.

33. "Highlights of the 48th Annual Meeting of the Society of Nuclear Medicine: Nuclear Medicine Becomes Molecular Nuclear Medicine" Grand Rounds, Department of Radiology, Tulane University Medical School, New Orleans, LA, September 19, 2001.
34. "Nuclear Cardiology" Grand Rounds, Department of Radiology, Tulane University Medical School, New Orleans, LA, October 24, 2001.
35. "The Power of P.E.T in Oncology" Grand rounds, Department of Radiology, Tulane University Health Sciences Center, New Orleans, LA, June 13, 2002.
36. " Nuclear Cardiology Interpretive Errors and Pitfalls: Putting it All Together", Cardiology Grand Rounds, Louisiana State University Health Sciences Center, New Orleans, LA, January 31, 2003.
37. " The Use of P.E.T. Scanning in Non Small Cell Lung Cancer" Grand rounds, Department of Medicine, Section of Pulmonology, Tulane University Health Sciences Center, New Orleans, LA, February 7th, 2003.
38. "The Value of Digital Image Fusion in Neuroendocrine Neoplasms" given at the Annual Scientific Retreat, Louisiana Cancer Research Consortium, Loyola University Danna Center, New Orleans, Louisiana, February 25 – 26th, 2008.
39. " Pharmacologic Nuclear Stress Testing: Update on A2a Agonists" Grand Rounds, Department of Medicine, Section of Cardiology, Tulane University Health Sciences Center, New Orleans, LA, September 24th, 2008.

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24. Campeau RJ: Kronemer KA, Sutherland CM: Concordant uptake of Tc-99 sestamibi and Tl-201 in unsuspected breast tumor. Clin Nucl Med 17:936-939, 1992.
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32. Lawrence H. Young, Deborah A. Chyun, Silvio E. Inzucchi, Virginia Sun, Janice A. Davey, Frans J. Th. Wackers and Campeau RJ: Heart Rate Variability (HRV) in Patients with Type 2 Diabetes (T2DM) without Symptomatic Coronary Artery Disease (CAD). American Diabetes Association, Annual Meeting, Musconi Convention Center, San Francisco, CA, June 14 – 18, 2002.
33. Deborah A. Chyun, Silvio E. Inzucchi, Virginia Sun, Janice A. Davey, Frans J. Th. Wackers,

- Lawrence H. Young and Campeau RJ: Cardiac Autonomic Neuropathy (CAN): Clinical Features of Patients with Type 2 Diabetes (T2DM) without Symptomatic Coronary Disease (CAD). American Diabetes Association Annual Meeting, Musconi Convention Center, San Francisco, CA, June 14-18, 2002.
34. Hartz R.S., Daroca P.J., Boh E., Millikan L., Lottinger R., Ortiz L and Campeau RJ. Clinical-Pathologic Conference: Cutaneous Paraneoplastic Pemphigus Associated with Benign Encapsulated Thymoma. *J Thorac Cardiovasc Surg* 2002; 124:1-7.
 35. Campeau RJ, David O, Dowling AM: Pituitary adenoma detected on FDG positron emission tomography in a patient with mucosa-associated lymphoma. *Clin Nucl Med* 2003; 28:296-8.
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2. Campeau RJ: Bone Scintigraphy in Atlas of Nuclear Medicine Imaging, 2nd Edition, Baum, S; Appleton & Lange, 1994.
3. Joseph S, Wang YZ, Boudreaux JP, Anthony LB, Campeau RJ, et. Al. Neuroendocrine Tumors: Current Recommendations for Diagnosis and Surgical Management in Endocrinology and Metabolism Clinics of North America Gastroenteropancreatic System and Its Tumors: Part 2, Ed. Vinik, AI: W.B.Saunders Co. March 2011, p.205 -231.

Abstracts:

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2. Campeau RJ, Gottlieb S, Chandarlapaty SKC, et al: Accuracy of Tc-99m labeled phosphates for detection of acute myocardial infarction. J Nucl Med 16:518, 1975.
3. Campeau RJ, Hall MF, Miale A: Detection of total hip arthroplasty complications with Tc-99m pyrophosphate. Recent Advances in Nuclear Medicine page 2, Proceedings of the 16th Annual Meeting Southeastern Chapter, Society of Nuclear Medicine, Atlanta, GA, 1975.
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5. Garland WT, Campeau RJ, Smith WB, Phillips JH: Prior posterolateral myocardial infarction as a cause of a markedly false positive stress test. Clinical Research, 31:822A, 1983.
6. Farris B, Davis H, Mulvihill D, Daum R, Campeau RJ, Willard M, SHane S: Experimental osteomyelitis in chickens that does not require prior manipulation of bone. Published in the program of the American Society of Clinical Pathologists Fall Meeting, Orlando, Florida, October 1986.
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16. Campeau RJ, Hernandez RE, Ertan A: The use of radionuclide hepatobiliary (HIDA) scans to assess cystic and common bile duct obstruction following biliary SWL. Presented at the Advances in Biliary and Urinary Shock Wave Lithotripsy Meeting (Symposium), New Orleans, LA, March 29-31, 1990.
17. Denis V, Lasater BL, Blanchard JL, Lowrie, Jr., RC, Campeau RJ: Pathophysiological and immunological changes in inguinal lymph nodes from rhesus monkeys with experimental *Brugia malayi* infection. The 40th Annual Meeting of the American Society of Tropical Medicine and Hygiene, Boston, MA, December 1-5, 1991.
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19. Campeau RJ, Spellman JG, Agisa AK, Bida AJ: Comparison of Rest Tl-201/Stress Tc-99m Sestamibi to Rest/Stress Tc-99m Sestamibi SPECT Myocardial Perfusion Imaging. 38th Annual Meeting Nuclear Medicine Southwestern Chapter, Dallas TX, March 11-14, 1992. *Clin Nucl Med* 18:173, 1993.
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21. Didier PJ, Campeau RJ, Cogswell FB, Blanchard JL, Bohm RP, Ratteree MS, Peyman CA, Spurlock JP, Dupepe L, Krogstad FM, Collins WE, and Krogstad DJ: "Myocardial sequestration in rhesus monkeys infected with *Plasmodium fragile*."

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35. Campeau, RJ, Anthony, LA, Brown, BJ, Woltering, EA: Short term response to systemic I-131 MIBG therapy in metastatic carcinoid tumors. Poster Presentation, North American Neuroendocrine Tumor (NANETS) Annual Conference, Santa Fe, NM, October 29th – 30th, 2010
36. Deranger, RL, Campeau RJ, Brown, BJ, Anthony, LA, Woltering, EA: Short term response to systemic I-131 MIBG therapy in metastatic carcinoid tumors. Abstract # 9005061 presented at The Radiological Society of North American (RSNA) Scientific Assembly and Annual Meeting, Chicago, IL, November 28th – December 3rd, 2010.

Accepted Abstracts:

37. Jahangir, KS, Majoria, R, Hagan, J, Boudreaux, JP, Varughese, S, Wang, YZ, Boulmay, BC, Campeau, RJ, Woltering, EA, Anthony, LA: Hepatic artery radioembolization (HARE) in the management of metastatic neuroendocrine tumors (NETs): A survival and biochemical response analysis in geriatric (G) and young (Y) populations. Submitted to the 2011 Annual Meeting of the American Society of Clinical Oncology, Chicago, IL, June 3rd – 6th, 2011.
38. Wang, YZ, Mayhall, GA, Anthony, LA, Campeau, RJ, Boudreaux, JP, Woltering, EA: Cervical and upper mediastinal lymph node metastases from gastrointestinal and pancreatic neuroendocrine tumors: True incidence and management. Submitted to the 97th Annual meeting of the American College of Surgeons, San Francisco, CA, October 23rd – 27th, 2011.

International, National, Regional Presentations & Scientific Exhibits:

1. Campeau RJ, and Chandralapaty SKC: Quantitative clearance of In-111 DTPA in normal pressure hydrocephalus. Scientific exhibit, 15th Annual Meeting of the Southeastern Chapter of Society of Nuclear Medicine, St. Petersburg, FL, October 30 - November 2, 1974.
2. Campeau RJ, Chandralapaty SDC, Befeler B, Lazzara R: Usefulness and limitations of Tc-99m polyphosphate imaging in acute myocardial infarction. Presented at the Society of Nuclear Medicine Southeastern Chapter 15th Annual Meeting, St. Petersburg, FL, October 30 - November 2, 1974.

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4. Campeau RJ, Hall MF, Miale A: Detection of total hip arthroplasty complications with Tc-99m pyrophosphate. Scientific Exhibit at the Society of Nuclear Medicine, Southeastern Chapter 16th Annual Meeting, Atlanta, GA, October 22-25, 1975.
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6. Campeau RJ: In-111 DTPA cisternography. Continuing Education Lecture Series. Winter Meeting American College of Nuclear Physicians, Miami Beach, FL, January 29 - February 1, 1976.
7. Campeau RJ, Hall MF, Nice CM: Radionuclide monitoring of total hip arthroplasty complications. Presented at The Society of Nuclear Medicine Southwestern Chapter 23rd Annual Meeting, Little Rock, AK, March 17-19, 1978.
8. Puyau FA, Campeau RJ: Dynamic computed tomography of the heart and great vessels. Presented at the 65th Annual Meeting of the Radiological Society of North America, November 11-15, 1979.
9. Campeau RJ: Essentials of radiopharmaceutical quality control. Continuing Education Lecture Series. Presented at the Society of Nuclear Medicine Southwestern Chapter 26th Annual Meeting, New Orleans, LA, March 25-29, 1981.
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12. Campeau RJ, Ey EH, Callwood K, Krementz ET: Does increased splenic intake of radiocolloid adversely affect prognosis of melanoma? Presented at the 35th Annual Meeting of the Association of University Radiologists, SC, March 22-27, 1987.
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stress test secondary to prior inferior wall infarction. Scientific Exhibit presented at 34th Annual Meeting of the Society of Nuclear Medicine, Toronto, Ontario, Canada, June 1-5, 1987.

15. Campeau RJ, Mulvihill DM, Davis WH, Farris KB, Daum RS: Failure of Technetium-MDP bone scintigraphy to delineate acute hematogenous osteomyelitis in an animal model. Presented at the 33rd Annual Meeting of the Southwestern Chapter of the Society of Nuclear Medicine, San Antonio, TX, March 18-20, 1988
16. Campeau RJ, Newman KP, Phillips JH, Garcia O, Correa O: False positive ECG stress test secondary to prior inferior wall infarction. Presented at the 36th Annual Meeting of the Association of University Radiologists, New Orleans, LA, April 17-21, 1988.
17. Campeau RJ: Practical aspects of radiology of the thyroid gland. Presented at the Spring Roentgen Conference, Westin-Canal Place, New Orleans, LA, February 27, 1988.
18. Eberly SE, Campeau RJ, Salwen WA, Kremenz ET: Utility of bone and liver imaging in detection of occult metastases in regionally advanced melanoma. Presented at the 82nd Annual Meeting of the Southern Medical Association, New Orleans, LA, November 6-9, 1988.
19. Campeau RJ: Biliary Lithotripsy at Tulane. Presented at the Southern Radiological Conference 33rd Annual Meeting, Point Clear, AL, January 27-29, 1989.
20. Campeau RJ: Ertan A, Hernandez RE: Monitoring complications of biliary shockwave lithotripsy (BSL) with technetium-99m mebrofenin. Society of Nuclear Medicine 37th Annual Meeting, St. Louis, MO, June 1990.
21. Campeau RJ: MIGB myocardial and tumor imaging. Guest Lecturer, Southwestern Chapter of the Society of Nuclear Medicine 36th Annual Meeting, Oklahoma City, OK, April 7, 1991.
22. Campeau RJ: Commonly performed emergency nuclear medicine procedures. Guest Lecturer, 34th Annual Louisiana State Registered Technologist Meeting, Marriott Hotel, New Orleans, LA, July 1991.
23. Campeau RJ: Myocardial imaging with Tc-99m sestamibi. Guest Lecturer, University of Mississippi Medical Center. Sponsored by the Du Pont Co. and Syncor, Inc., Jackson, MS, November 19, 1991.
24. Campeau RJ: "New instrumentation, protocols and radiopharmaceuticals for nuclear cardiology". Presented at the Mississippi State Medical Society, University Medical Center, Jackson, MS, March 7, 1992.
25. Campeau RJ: "Current Clinical Uses of Cardiolite", Houston Society of Nuclear Medicine. Marriott Astrodome, Houston, TX, May 21, 1992.
26. Campeau RJ: Visiting Professor and Guest Lecturer on Pulmonary Embolism, Sestamibi Myocardial Perfusion Imaging and Adrenal Imaging International de

- Actualization en Medicine, Clinica San Fernando, Panama City, Panama, October 31, 1992.
27. Campeau RJ: "Optimal Protocols For New Myocardial Perfusion Agents" Hollywood Memorial and South Miami Hospitals, Miami, FL, January 15, 1993.
 28. Campeau RJ: "Clinical Utilization of Tc-99m Cardiolite" Guest Lecturer, Mobile Radiology Society, Mobile, AL, April 14, 1993
 29. Campeau RJ: "Artifacts in Nuclear Medicine", and "Interventional Nuclear Medicine" Continuing Medical Education Guest Lecturer sponsored by the DuPont Co., Highland Hospital, Shreveport, LA, May 11, 1993.
 30. Campeau RJ: "Myocardial Perfusion Imaging," Continuing Medical Education Guest Speaker, Grenada Lake Medical Center, Grenada, MS, July 21, 1994.
 31. Campeau RJ: "Clinical Advantages of Tc-99m Sestamibi Myocardial Perfusion Imaging," Guest Speaker, Amory, MS. Sponsored by Dupont-Merck Radiopharmaceuticals, July 20, 1994.
 32. Campeau RJ: "Nuclear Techniques in the pre-operative Assessment of Coronary Artery Disease." Guest Speaker, Hospital Mocel, Mexico City, Mexico, January 26, 1995.
 33. Campeau RJ: "Revascularization vs. Cardiac Transportation Detection of Myocardial Viability in the Patient With Ischemic Cardiomyopathy." Guest Speaker, Hospital Mocel, Mexico City, Mexico, January 27, 1995.
 34. Campeau RJ: "Nuclear Oncology," 18th Annual Meeting, Mississippi Society of Nuclear Medicine, Visiting Professor and Guest Lecturer. Sponsored by the University of Mississippi Medical Center, Jackson, MS, March 4, 1995.
 35. Campeau RJ: "Imaging with Sestamibi." Guest Speaker, Keesler Air Force Base, Biloxi, MS. Sponsored by DuPont Pharma, August 31, 1995.
 36. Didier PJ, Campeau RJ, Cogswell FB, Blanchard JL, Bohm RP, Ratterree MS, Peyman CA, Spurlock JP, Dupepe L, Krogstad FM, Collins WE, and Krogstad DJ: "Myocardial sequestration in rhesus monkeys infected with Plasmodium fragile." [ABSTRACT #545], Amer Soc Trop Med Hyg, San Antonio, TX, November 17-21, 1995.
 37. Campeau RJ: "GI Bleed, Gallbladder & Motility Studies on the Move." Guest Speaker, 41st Annual Meeting, Southwestern Chapter, Society of Nuclear Medicine, Austin, TX, March 31, 1996
 38. Campeau RJ: "Artifacts and Pitfalls in Myocardial Perfusion Imaging." CME Guest Speaker, Slidell Memorial Hospital Continuing Medical Education Department and DuPont Pharma.
 39. Campeau RJ: "MIBG Imaging in Neuroendocrine Tumors". Guest Speaker, Hospital Antoine Lacasagne, Nice, France June 26, 1996.

40. Campeau RJ: "Brain SPECT Imaging" CME Keynote Speaker, Houston Nuclear Medicine Technologist Society. Moody Gardens, Galveston, TX, October 12, 1996. Sponsored by DuPont Pharma.
41. Campeau RJ: "MIBG Imaging" Guest Speaker, 42nd Annual Meeting & Cardiac Nuclear Medicine Symposium, Southwestern Chapter Society of Nuclear Medicine, New Orleans, LA, April 13, 1997.
42. Campeau RJ: "Management of Multiple-Site Practices via Telemedicine" American College of Nuclear Physicians, 24th Annual Meeting, Las Vegas Nevada. January 29, 1998.
43. Campeau RJ: "Myocardial perfusion imaging is the best pre-operative risk strategic for major non-cardiac surgery". Guest Debater, 93rd Annual Scientific Assembly, Southern Medical Association, Dallas, TX, November 11, 1999.
44. Campeau RJ: "Utilization of ProstaScint in the Patient with Carcinoma of the Prostate "27th Annual Meeting and Scientific Session, American College of Nuclear Medicine, New Orleans, LA, February 11, 2000.
45. Campeau RJ: Ibid. "Recognition of Artifacts in Cardiac Imaging"
46. Campeau RJ: "Clinical and Legal Aspects of Telemedicine" Eastern Great Lakes Chapter Society of Nuclear Medicine 21st Annual Meeting White Oaks Conference Resort, Niagra-on-the Lake, Ontario Canada, April 7, 2000.
47. Campeau RJ: Ibid "Pitfalls in Nuclear Cardiac Imaging."
48. Campeau RJ: "Practical Aspects of Lymphoscintigraphy and Sentinel Node Mapping" 43rd Annual Meeting, The Louisiana Society of Radiologic Technologists, Intercontinental Hotel, New Orleans LA, August 5, 2000.
49. Campeau RJ: "Useful Radiopharmaceuticals in Nuclear Cardiology", "Radioiodine Treatment of Thyroid Cancer", and "Nuclear Cardiology Applications in CAD and Anthracycline Therapy". Medicina Nuclear Del Neuvo Milenio. Centro De Cancer "Emma Romero De Callejas". Tegucigalpa, , Honduras C.A., August 10 - 11, 2000.
50. Campeau RJ: Sulfonyleureas prevent ischemic preconditioning in diabetic patients. POSTER session, 5th Annual ASNC Symposium and Scientific Session, September 21-24, 2000 in Chicago, IL.
51. Campeau RJ: "The Power of P.E.T. in Oncology "Guest Speaker, Medical College of Georgia, Department of Radiology Augusta, Georgia, October 20, 2000.
52. Campeau RJ: "Myocardial Perfusion Imaging in the New Millennium: Optimal Protocols" Invited Speaker - sponsored by DuPont Pharma Overton Brooks Veterans Administration Hospital Shreveport, Louisiana, October 25, 2000.

53. Campeau RJ: "Pitfalls Artifacts and Unusual Findings in ProstaScint Scanning" 28th Scientific Session American College of Nuclear Medicine, Tampa Marriott Waterside Hotel Tampa, Florida, February 9-11, 2001.
54. Campeau RJ: "Myocardial Perfusion Scintigraphy" 6th Annual Advances in Imaging: 2001, Beaver Run Resort, Breckenridge, Colorado, February 18-23, 2001.
55. Campeau RJ: "ProstaScint - Interesting Findings and New Developments" "Risk Stratification in CAD" Mississippi Society of Nuclear Medicine, Jackson, Mississippi April 7-8, 2001.
56. Campeau RJ: "Myocardial Perfusion Stress Testing in Diabetics" Pietra Restaurant, Sponsored by DuPont Pharmaceuticals, New Orleans, Louisiana April 18, 2001.
57. Campeau RJ: "Myocardial Perfusion and Function with Adenosine to Risk Stratify Individuals with Known Coronary Artery Disease" Nashville Society of Nuclear Medicine, Nashville, Tennessee, May 17, 2001.
58. Campeau RJ: "Technical Aspects of ProstaScint Imaging. Louisiana State Registered Technologist Annual Meeting, Radisson Convention Center, Baton Rouge, Louisiana, August 4, 2001.
59. Campeau RJ: "Women and CAD-Practical Points and Risk Stratification." Invited Speaker, Huntsville Heart House, Huntsville, Alabama, October 10, 2001.
60. Campeau RJ: "8th Annual LSU Cardiology Board Review." Invited Speaker, "Nuclear Cardiology - How to Prepare for Your Boards." Holiday Inn, Superdome, November 1, 2001.
61. Campeau RJ: "Faces of CAD-Women with CAD-Evaluation with Nuclear Cardiology." Dupont Sponsored Invited Speaker, Folie a Deux Restaurant, Fort Smith, Arkansas, November 14, 2001.
62. Campeau RJ: IBID, Bene Hana Restaurant, Little Rock Arkansas, November 15, 2001.
63. Campeau RJ: "Risk Stratification in CAD-Beyond Diagnosis." University of South Florida, Invited Speaker, Tampa, Florida, December 3, 2001.
64. Campeau RJ: "Risk Stratification in CAD with Myocardial Perfusion Imaging" Faces of CAD Invited Speaker, Birmingham, AL, December 4th, 2001.
65. Slakey DP, Constant DL, Dunne JB, Campeau RJ, Costelloe CM: "Laparoscopic Nonanatomical Partial Left Hepatic Lobe Resection: A New Safe Alternative" 14th Annual Health Sciences Research Days, New Orleans, LA, May 1-2, 2002
66. Campeau RJ: "Stress Nuclear Perfusion Imaging-Diagnosis, Prognosis and Management of Women and Diabetics with CAD: Can We Do Better?" Invited Speaker, Green Island Country Club, Columbus, GA, July 22, 2002
67. Campeau RJ: "Stress Testing of Women and Diabetics: Advantages of Nuclear Imaging for Diagnosis and Prognosis" Trident Health Systems-Colleton Medical Center, Walterboro, South Carolina, August 29th, 2002

68. Wackers, F.J.Th., Young, L.H., Inzucchi, S.E., Chyun D.A. and Davey, J.A., Campeau RJ for the DIAD Investigators. Detection of Ischemia in Asymptomatic Diabetics: Preliminary Results of the DIAD Study. (Presented in the "Late-Breaking Clinical Trials" session of the Annual ASNC Meeting in September 2002 in Baltimore, MD)
69. Campeau RJ: "New Protocols for Detection of Myocardial Ischemia and Viability". Invited speaker, Dothan, Alabama, October 10th, 2002
70. Campeau RJ: "Quantification of Myocardial Perfusion and Function for Prognosis and Risk Stratification in CAD" Invited Speaker, Faces of CAD Program, sponsored by Bristol-Myers Squibb. Florida Institute of Health, Ft. Lauderdale, Florida, November 6th, 2002
71. Campeau RJ: "The Use of P.E.T. in the Clinical Practice of Internal Medicine. Invited Speaker, 10th Annual Internal Medicine Seminar, Baptist Health Care CME Department, Pensacola, Florida, February 14, 2003
72. Campeau RJ: "The Use of Nuclear Cardiology in the Evaluation of Patients with Known or suspected CAD: Current Concepts and Techniques" Invited Speaker, 6th Annual Regional Heart Conference: A Primary Care Perspective. Marriott Grand Hotel, Point Clear, Alabama, March 6-7th, 2003
73. Campeau RJ: "Artifacts, Interpretative Pitfalls, and Normal Variants in P.E.T. Imaging". Presented at the American College of Nuclear Medicine/American College of Nuclear Physicians Joint Annual Meeting and Scientific Sessions, Adams Mark Hotel, San Antonio, Texas, April 6-7th, 2003
74. Campeau RJ: "Common Artifacts and Pitfalls in Myocardial Perfusion Imaging". Presented at the 48th Annual Meeting, Southwestern Chapter, Society of Nuclear Medicine, Oklahoma City, Oklahoma, April 11-13th, 2003
75. Campeau RJ, Kawaja, U: Scientific Exhibit: "Sulfonylureas Prevent Ischemic Preconditioning in Diabetics with CAD" International Congress of Nuclear Cardiology, Florence, Italy, April 27-30th, 2003
76. Campeau RJ, Cheong B, James G, Feng Z: Scientific Exhibit: " Hyperdynamic Left Ventricular Function in Cancer Patients Presenting for Gated Blood Pool Scintigraphy" 15th Annual Health Sciences Research Days, New Orleans, LA, May1-2, 2003
77. Campeau RJ: "Noninvasive Techniques in Assessment of Known or Suspected CAD in Special Populations". Invited Speaker, Internal Medicine Group, Sponsored by Faces of CAD Program, Bristol-Myers Squibb, Cape Coral, Florida, May 21st, 2003
78. Campeau RJ: "Use of Nuclear Cardiology in Stress Testing and Risk Stratification in Patients with Known or Suspected CAD". Presented at the 31st Annual Meeting, American Academy of Physician Assistants, Marc Morial Convention Center, New Orleans, Louisiana, May 22-27th, 2003
79. Ibid. "Nuclear Medicine in the Primary Care Setting" May 26th, 2003

80. DIAD Investigators (Including Campeau RJ): The prevalence of silent myocardial ischemia in asymptomatic patients with type 2 diabetes mellitus: Results of the DIAD Study. Abstract # 240, American Diabetes Association, 63rd Scientific Session, New Orleans, LA June 13-17, 2003.
81. Campeau RJ: "Myocardial Perfusion Imaging versus Echocardiography in the Evaluation of Patients suspected of CAD" Invited Speaker, Cleveland Clinic, Naples, Florida, October 16, 2003
82. Campeau RJ: "Risk stratification in special populations with known or suspected CAD" Invited Speaker, Intercostal Cardiology of Delray Beach, Florida, October 22, 2003.
83. Campeau RJ: " P.E.T. Scanning: An Update" Guest Speaker, "Family Practice 2003: A Case Based Clinical Update" Chateau Sonesta Hotel, New Orleans, LA, November 14, 2003
84. Campeau RJ: " Artifacts and Interpretive Pitfalls in stress Myocardial Perfusion Imaging" Invited Speaker, Statesboro Cardiology Group, Farfalles Restorante, Statesboro, Georgia, November 19, 2003.
85. Campeau RJ: "Current Concepts in the Use of Nuclear Cardiology" Guest Speaker, Grand Rounds, Memorial Health University Medical Center, Savannah, Georgia, November 21, 2003
86. Campeau RJ: "Detection and Risk Assessment of CAD in Diabetics Utilizing Myocardial Perfusion Imaging" Guest Speaker, Bristol-Myers Squibb Medical Imaging, Muriel's at Jackson Square, New Orleans, Louisiana, December 3, 2003.
87. Campeau RJ: " Myocardial Perfusion Imaging for Evaluation of the Diabetic Patient with CAD: Lessons from the DIAD Trial" Invited Speaker, Southern Alabama School of Medicine, Justine at the Pillars Restaurant, Mobile Alabama, December 11, 2003.
88. Campeau RJ: " PET/SPECT Cardiac Studies: Viability, Stunning and Hibernation", 2004 Scientific Sessions and Annual Meeting , American College of Nuclear Medicine, Adams Mark Hotel, Orlando Florida, March 27th, 2004.
89. Campeau RJ: " Acute Coronary Syndromes: Is there a Place for Stress Myocardial Perfusion SPECT?" 49th Annual Meeting of the Southwestern Chapter, Society of Nuclear Medicine, Hyatt Regency Hotel, Austin, Texas, April 2-4th, 2005.
90. Campeau RJ: " Stress Myocardial Perfusion Imaging – What the Cardiologist Wants to Know" 32nd Annual Meeting of the American College of Nuclear Physicians, Sheraton Yankee Trader Hotel, Fort Lauderdale, Florida, February 18-19, 2006.
91. Campeau RJ : " Women and CAD – 2006 Update" 33rd Annual Meeting of the American College of Nuclear Medicine, Crowne Plaza Hotel, San Antonio, Texas, March 31-April 2, 2006
92. Campeau RJ: "Beyond the Package Insert: Future Directions for PET/CT" 2nd Annual PET/CT Symposium: "Imaging on the Cutting Edge". AT&T Ball Park, San Francisco, CA, September 16, 2006
93. Campeau RJ: "New Advances in ProstaScint Imaging in Prostate Cancer" Cytogen Corp. sponsored lecture. Chattanooga, TN, November 16, 2006

94. Campeau RJ: " New Uses for PET/CT" American College of Nuclear Medicine, Annual Meeting, Wyndam Hotel, New Orleans, LA, February 23 - 25, 2007
95. Campeau RJ: "The Added Value of SPECT/CT in Staging and Restaging Prostate Cancer with In-111 Capromab Pendetide" Cytogen Corp. sponsored lecture. Alabama Society of Nuclear Medicine, Sandestin, FL, April 22, 2007
96. Campeau RJ: "The Use of Quadramet for Pain Management and ProstaScint for Imaging the Cancer Patient" 1st Annual Neuroendocrine Tumor Symposium - Injectible Radioisotopes in Oncology: Current and Emerging Applications and Opportunities. Invited Speaker. Ochsner Medical Center - Kenner Campus, Kenner, LA June 20th, 2007
97. Campeau RJ: "The Value of Digital Image Fusion in Neuroendocrine Tumors" Louisiana Cancer Research Consortium Annual Scientific Retreat. Invited Speaker. Loyola University Danna Center, New Orleans, LA. February 25th, 2008.
98. Campeau RJ: "Recent FDA Approval of Lexiscan, a Novel Adenosine A2a Receptor Agonist, and Implications for Vasodilator Nuclear Stress Testing" Sponsored Speaker, Astellas Pharma, August 20th 2008, Waco, Texas
99. Campeau RJ: "Update on the A2a Agonists" Sponsored Speaker, Astellas Pharma, Hard Rock Hotel, Ft Lauderdale, FL, October 29th, 2008
100. Campeau RJ: "Optimal use of Lexiscan®, a new A2a receptor agonist for pharmacological stress myocardial perfusion imaging" Sponsored Speaker, Astellas Pharma, La Provence Restaurant , Mandeville, LA, December 17th, 2008.
101. Campeau RJ: " Pharmacologic Stress Agents". Sunday Session: Cardiology: Applications in Nuclear Medicine. The 54th Annual Meeting of the Southwestern Chapter, Society of Nuclear Medicine, The Omni Houston Hotel, Houston, Texas, March 20 -22, 2009.
102. Campeau RJ: "Lexiscan®, a Better Mousetrap?" Sponsored Speaker, Astellas Pharma, Panama City, Florida, March 25, 2009.
103. Campeau RJ: Lexiscan®, a new A2a receptor agonist for pharmacological stress myocardial perfusion imaging" Sponsored Speaker, Astellas Pharma, Consultants in Cardiology, 1300 Terrell Ave, Fort Worth, Texas, April 14th, 2009.
104. Campeau RJ: "Radionuclide Therapy of Painful Bone Metastases" Invited Speaker, 2009 National Neuroendocrine Tumor Patient Conference, Astor Crowne Plaza, New Orleans, Louisiana ,September 24-26th, 2009.
105. Campeau RJ: "Nuclear Medicine's Role in the Diagnosis and Therapy of Neuroendocrine Tumors" Invited Speaker, Nuclear Medicine Grand Rounds, University of Buffalo, State University of New York, New York, October 21st, 2009
106. Campeau RJ: "Radionuclide Therapy of Neuroendocrine Tumors" Invited Speaker, Perspectives in Oncology: 2009, Roosevelt Hotel, New Orleans, Louisiana, November 15th, 2009
107. Wang Y, Gandolfi AE, Anthony LA, Campeau RJ, Woltering EA, Boudreaux JP: Radio-guided exploration facilitates surgical cytoreduction of neuroendocrine tumors. 2010 Louisiana Chapter,

American College of Surgeons Annual Meeting, Ritz Carlton Hotel, New Orleans, LA, January 16 – 17th, 2010.

108. Campeau RJ. " Pharmacologic stress myocardial perfusion - 2010" Invited Speaker, 55th Annual Meeting, Southwest Chapter, society of Nuclear Medicine, Fort Worth Texas, March 20th, 2010.
109. Campeau RJ "Lexiscan: A (not so) New A2a Agonist – The Standard for Vasodilator Myocardial Stress Perfusion Testing" Invited Speaker, Astellas Pharma US, Inc., Restaurant Le Metro, Buffalo, New York, September 29th , 2010.
110. Campeau RJ "Lexiscan: A (not so) New A2a Agonist – The Standard for Vasodilator Myocardial Stress Perfusion Testing" Invited Speaker, Astellas Pharma US, Inc., Bamba Bistro, University of Rochester, New York, October 27th, 2010.
111. Campeau RJ, Anthony, LA, Brown, BJ, Woltering, EA: Short term response to systemic I-131 MIBG therapy in metastatic carcinoid tumors. Poster Presentation, North American Neuroendocrine Tumor (NANETS) Annual Conference, Santa Fe, NM, October 29th – 30th , 2010.
112. Yi-Zarn Wang DDS, MD, Abby E Gandolfi, MS, Lowell B. Anthony MD, Richard Campeau MD, Eugene Woltering MD, and J. Philip Boudreaux MD. Radio-guided exploration facilitates surgical cytoreduction of neuroendocrine tumors. NANETS Conference, Santa Fe, New Mexico, October 29th – 30th, 2010.
113. Deranger, RL, Campeau RJ, Brown, BJ, Anthony, LA, Woltwring, EA: Short term response to systemic I-131 MIBG therapy in metastatic carcinoid tumors. Abstract # 9005061 presented at The Radiological Society of North American (RSNA) Scientific Assembly and Annual Meeting, Chicago, IL, November 28th – December 3rd, 2010.
114. Campeau RJ: High dose I-131 MIBG therapy for metastatic neuroendocrine tumors, presented at the 56th Annual Meeting, Southwest Chapter, Society of Nuclear Medicine, Okalahoma City, Oklahoma, April 1-3, 2011.
115. Campeau RJ: I-123 MIBG imaging in heart failure patients, presented at the 56th Annual Meeting, Southwest Chapter, Society of Nuclear Medicine, Okalahoma City, Oklahoma, April 1-3, 2011.

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