

**CURRICULUM VITAE**  
**Diane M. Radford, MD, FACS, FRCSEd**

Updated 8/11

Personal Information:

Place of Birth: Irvine, Scotland, UK  
Citizenship: USA and United Kingdom (dual)  
Business Address: Mercy Clinic St. Louis Cancer & Breast Institute  
15945 Clayton Rd., Ste 120  
Ballwin, MO 63011  
Phone (636) 256-5000 Fax (314) 989-4986

PROFESSIONAL EXPERIENCE:

11/08–Present Surgical Oncologist, Integrated Physician, Mercy Clinic,  
St. Louis, MO  
4/06 - 11/08 Managing Partner, St. Louis Cancer & Breast Institute  
St. Louis, Missouri  
8/99 - Present Surgical Oncologist and Founding Partner, St. Louis Cancer & Breast  
Institute, St. Louis, Missouri  
10/96 -7/99 Surgical Oncologist and Partner, Parkcrest Surgical Associates, St.  
Louis, Missouri  
10/92 - 9/96 Assistant Professor of Surgery, Division of General Surgery,  
Department of Surgery, Washington University School of Medicine, St.  
Louis, Missouri  
7/91 - 9/92 Instructor in Surgery, Division of General Surgery, Department of  
Surgery, Washington University School of Medicine, St. Louis, Missouri

EDUCATION BACKGROUND:

1978 BSc with Honors, (Bachelor of Science),  
Glasgow University, Scotland  
1981 MBChB, (Bachelor of Medicine, Bachelor of Surgery),  
Glasgow University, Scotland  
1991 MD (Doctor of Medicine),  
Glasgow University, Scotland  
8/81 – 1/82 Junior House Officer in General Medicine, Gartnavel  
General Hospital, Glasgow, Scotland  
2/82 – 7/82 Junior House Officer in General Surgery, Monklands,  
District General Hospital, Airdie, Scotland  
8/82 – 7/83 Senior House Officer, Surgical Specialties Rotation  
(Neurosurgery, Orthopedics and Emergency Room)  
Based at the Western Infirmary, Glasgow, Scotland  
10/83 – 9/84 Senior House Officer in General and Breast Surgery,  
Royal Infirmary and Longmore Hospital  
Edinburgh, Scotland  
10/84 – 5/85 Registrar in Surgery, Crosshouse Hospital  
Kilmarnock, Scotland

- 7/85 – 6/87      Fellow in Surgical Oncology, Roswell Park  
Cancer Institute, Buffalo, NY
- 7/87 – 6/91      Resident in Surgery, St. Louis University  
School of Medicine, St. Louis, MO

Current Hospital Staff Appointments:

- 2008 - present      Attending Staff, St. John's Mercy Medical Center
- 2008 - present      Attending Staff, St. Louis Surgical Center
- 1998 - present      Attending Staff, St. Mary's Medical Center
- 1996 - present      Attending Staff, Missouri Baptist Hospital
- 1992 - present      Attending Staff, Barnes-Jewish West County Hospital
- 2008 – present      Attending Staff, St. Louis Surgery Center

Board Certification:

General Surgery 1992 #37345, Re-certified in 1999, Second Recertification 12/2009 Valid until 7/1/2022

Licensure:

1991- Present      Missouri MDR9N31

Honors and Awards:

a. Medical School:

1. Distinction, Medical Chemistry
2. Lorimer Bursary and John Hunter Medal, Physiology
3. Lorimer Bursary, Biophysics
4. Alexander Bryce Prize
5. Dr. Neil Arnott Prize, Clinical Physics
6. First Class Merit Medical Chemistry, Practical and Theoretical
7. Anatomy, Biochemistry, Physiology and Pharmacology, Ophthalmology
8. Merit in Psychological Medicine, Biology, Human Ecology, Clinical Medicine, Clinical Surgery (1979, 1980 and 1981), Orthopedic Surgery

b. Postgraduate:

1. Best Science Research Report: Roswell Park Cancer Institute, Buffalo, NY 1987.
2. First Prize, Resident's Competition, Missouri Chapter, American College of Surgeons, 1989.

c. Post Training:

1. Elected by her peers for inclusion in Best Doctors in America for 1996 -2012
2. Listed in Who's Who in America, Who's Who in Medicine & Healthcare
3. Fran Lefrak-Brown Illuminator Award, AMC Breast Cancer Research Center 2006 (jointly with fellow partners of the St. Louis Cancer & Breast Institute)
4. Woman of Distinction in the Sciences, 2010, Girl Scouts of Eastern Missouri

Professional Societies:

American College of Surgeons, Fellow  
American Society of Breast Disease  
American Society of Breast Surgeons  
American Medical Association  
Missouri State Medical Association  
Roswell Park Surgical Society  
Royal College of Surgeons of Edinburgh, Fellow  
St. Louis Metropolitan Medical Society  
St. Louis Surgical Society  
Society of Surgical Oncology

Current Committee Membership:

2009 - Present      Breast Cancer Steering Committee, St. John's Mercy Medical Center  
St. Louis, Missouri

Bibliography:

a. Journal Articles:

1. Bundred NJ, Dixon JM, Lumsden AB, Radford D, Hood J, Miles RS, Chetty U, Forrest APM: Are the Lesions of Duct Ectasia Sterile? *British Journal of Surgery* 72:844-845, 1985.
2. Radford D, Petrelli N, Herrera L, Gamarra M: Sputum Cytology for the Detection of Pulmonary Metastasis from Colorectal Carcinoma. *Diseases of the Colon and Rectum* 30:678-682, 1987.
3. Radford DM, Eddy R, Haley L, Henry WM, Pegg AE, Pagunen A, Shows TB: Gene Sequences Coding for S-Adensylmethionine Decarboxylase Are Present on Chromosome 6 and X and are Not Amplified in Colon Neoplasia. *Cytogenetics and Cell Genetics* 49:285-288, 1988.
4. Radford DM, Nakai J, Eddy R, Haley L, Byers M, Henry WM, Lawrence D, Porter C, Shows TB: Two Chromosomal Locations for Human Ornithine Decarboxylase Gene Sequences and Elevated Expression in Colorectal Neoplasia. *Cancer Research* 50:6146-6153, 1990.
5. Radford DM, Ashley S, Wells SA, Gerhard DS: Loss of Heterozygosity of Markers on the Long Arm of Chromosome 11 in Multiple Endocrine Neoplasia Syndrome Type I. *Cancer Research* 50:6529-6533, 1990.
6. Radford DM, Johnson F, Janney CG: Sarcomatous Change in A Teratoma Following Treatment of Testicular Cancer 68:395-399, 1991.
7. Radford DM, Walker HSJ III: Cross-Femoral Venous Bypass in Combination with Tumor Resection. *Journal of Surgical Oncology* 50:136-137, 1992.
8. Radford DM, Cromack DT, Troop BR, Keller SM, Lopez MJ: The Pathology and Treatment of Impalpable Breast Lesions. *American Journal of Surgery* 164:427-432, 1992.

9. Radford DM, Schuh ME, Nambisan R, Karakousis C: Pseudotumor of the Calf – A Complication of Anticoagulant Therapy. *European Journal of Surgical Oncology* 19:300-01, 1993.
10. Radford DM, Fair K, Thompson AM, Ritter JH, Holt M, Steinbrueck T, Wallace M, Wells SA Jr., Donis-Keller HR: Allelic Loss on Chromosome 17 in Ductal Carcinoma *In Situ* Of the Breast. *Cancer Research* 53:2947-50, 1993.
11. Radford DM, Fair K, Thompson AM, Ritter JH, Holt M, Wells SA Jr., Donis-Keller HR: Chromosomal Regions Implicated in the Development of Breast Cancer. *Surgical Forum* 44:502-04, 1993.
12. Wade TP, Radford DM, Virgo KS, Johnson FE: Complications and Outcomes in Treatment of Pancreatic Adenocarcinoma in the US. Veteran. *Journal of the American College of Surgeons* 179:38-48, 1994.
13. Schuh ME, Radford, DM: Desmoid Tumor of the Breast Following Augmentation Mammoplasty. *Plastic and Reconstructive Surgery* 93 (3):603-05, 1994.
14. Garver R, Radford MD, Donis-Keller H, Wick MR, Milner PG: Midline and Pleiotrophin Expression in Normal and Malignant Breast Tissue. *Cancer* 74:1584-90, 1994.
15. Shelton MW, Morian JP, Radford DM: Pseudomyxoma Retroperitonei Associated With Appendiceal Cystadenoma. *The American Surgeon*, 60:958-960, 1994.
16. Taylor, ME, Perex CA, Halverson KJ, Kuske RR, Philpott GW, Garcia DM, Mortimer JE, Myerson RJ, Radford DM, Rush C: Factors Influencing Cosmetic Results After Conservation Therapy for Breast Cancer. *International Journal of Radiation Oncology, Biology and Physics*. 31:753-764, 1995.
17. Radford DM, Fair KL, Phillips JH, Steinbrueck T, Holt MS, Donis-Keller H: Allelotyping Of Ductal Carcinoma *In Situ* (DCIS) of the Breast: Deletion of Loci on 8p, 13q, 16q,17p and 17q. *Cancer Research*, 55:3399-3405, 1995.
18. Radford DM, Holt M, Ritter J, Phillips NJ, Fair KL, DeSchryver K, Schuh, ME, Donis- Keller HR: Allelic Loss on Chromosome 8p Occurs Early in the Development of Breast Carcinoma. *Surgical Forum*, 46:533-535, 1995.
19. Radford DM, Phillips N, Fair KL, Ritter J, Holt M, Donis-Keller HR: Allelic Loss and the Progression of Breast Cancer. *Cancer Research*, 55:5180-5183, 1995.
20. Phillips NJ, Ziegler M, Radford DM, Fair KL, Steinbrueck T, Xynos FP, Donis-Keller HR: Allelic Deletion on Chromosome 17p13.3 in Early Ovarian Cancer. *Cancer Research*, 56:606-611, 1996.
21. Sunwoo J, Holt MS, Radford DM, Scholnick S: Evidence for Multiple Tumor Suppressor Genes on Chromosomes 8p in Supraglottic Laryngeal Cancer. *Genes, Chromosomes And Cancer*, 16:164-169, 1996.
22. Radford DM, Shaefer G: A Different Method of Hepaticojejunostomy for Proximal Biliary Injuries. *HPB Surgery* 10:111-112, 1996.
23. Yim, JM, Barton P, Weber B, Radford DM, Levy J, Monsees B, Flanagan F, Norton JA And Doherty GM: Mammographically Detected Breast Cancer:

- Stereotactic Core Versus Wire-Localization Biopsy. *Annals of Surgery*, 223:688-700, 1996.
24. Couch FJ, Farid LM, DeShano ML, Tavtigian SV, Calzone K, Campeau L, Peng Y, Bogden B, Chen Q, Neuhausen S, Shattuck-Eidens D, Godwin AK, Daly M, Radford DM, Sedlacek S, Rommens J, Simard J, Garber J, Merajver S and Weber BL: BRCA2 Germline Mutations in Male Breast Cancer Cases and Breast Cancer Families. *Nature Genetics*, 13:123-125, 1996.
  25. Brunt LM, Jones DB, Wu, JS, Brunt EM and Radford DM: Endoscopic Axillary Lymph Node Dissection: An Experimental Study in Human Cadavers. *Journal of the American College of Surgeons*, 187:158-163, 1998.
  26. DeSchryver K, Radford DM, Schuh ME: Pathology of Large-Caliber Stereotactic Biopsies in Non-Palpable Breast Lesions. *Seminars in Diagnostic Pathology*, 16: 224-234, 1999.
  27. Wang JC, Radford DM, Holt MS, Helms C, Goate A, Brandt W, Parik M, Phillips NJ, DeSchryver K, Schuh, ME, Fair KL, Ritter JH, Marshall P, Donis-Keller H: Sequence- Ready Contig for the 1.4cm Ductal Carcinoma *In Situ* Loss of Heterozygosity Region On Chromosome 8p22-p23. *Genomics* 60: 1-11, 1999.

b. Abstracts:

1. Radford DM, Nakai H, Pegg AE., Shows TB: Mapping Genes for Rate-Limiting Enzymes In Polyamine Biosynthesis. *American journal of Human Genetics (Supplement)* 41: A35, 1987.
2. Radford DM, Nakai H, Eddy R, Byers MG, Haley L, Henry WM, Shows TB: Mapping the Ornithine Decarboxylase Genes (ODC 2 and IDC 2) to 2p25 and 7q31-qter Respectively. *Cytogenetics and Cell Genetics* 46: 678, 1987.
3. Radford DM, Wells SA, Gerhard DS: Loss of heterozygosity in MEN-1 Tumors. *American Journal of Human Genetics (Supplement)* 45:A31, 1989.
4. Radford DM, Wells SA, Gerhard DS: Loss of Heterozygosity in MEN-1 Tumors. *Proceedings of the Missouri Chapter American College of Surgeons*, 1989:14.
5. Radford DM, Wells SA, Gerhard DS: Loss of Heterozygosity in MEN-1 Tumors. *First International Conference on New Molecular Approaches to Human Disease, Rochester, NY, August 1989* page 8.
6. Radford DM, Ashley S, Wells SA, Gerhard DS: Molecular Analysis of MEN-1 Tumors. *Proceedings of the American Association for Cancer Research*, 31:319, 1990.
7. Radford DM, Johnson F, Janney CG: Sarcomatous Change in a Teratoma Following Treatment of Testicular Carcinoma. *Proceedings of the Missouri Chapter, American College of Surgeons*, 1990.
8. Radford DM, Ashley s, Wells SA, Gerhard DS: Molecular Analysis of MEN-1 Tumors. *Transactions, Missouri Academy of Science* 24:85, 1990.
9. Radford DM, Cromack D, Troop B, Keller S: Needle Localization Breast Biopsy in a Community Hospital. *Proceedings of the Missouri Chapter, American College of Surgeons*, 33, 1991.

10. Radford DM, Cromack D, Troop B, Keller S: The Pathology and Treatment of Impalpable Breast Lesions. Southwestern Surgical Congress 44<sup>th</sup> Annual Meeting, 1992, pp39.
11. Radford DM, Wells SA, Jr., Donis-Keller H: Developing a Familial Breast Cancer Registry. Proceedings of the Missouri Chapter of the American College of Surgeons, 1992.
12. Radford DM, Holt M, Ritter J, Wells SA Jr., Donis-Keller H: Allelic Loss on Chromosome 17 in Ductal Carcinoma *In Situ*. Cancer Cells: Genetics and Molecular Biology of Breast Cancer, Cold Spring Harbor Laboratory, 1992, Page 64.
13. Dehdashti F, Griffeth LK, Mortimer JE, Radford DM, et al: Positron Tomographic of Breast Lesions with FDG and FES. Journal of Nuclear Medicine 34:56P, 1993.
14. Phillips NJ, Ziegler M, Radford DM, Xynos F: Allelic Loss on Chromosome 17p13.3 In early Ovarian Cancer. American Journal of Human Genetics 53 Suppl.: 53, 1993.
15. Radford DM, Fair K, Phillips N, Donis-Keller H: Chronology of Genetic Changes in the Progression of Breast Cancer. Proceedings of the American Society of Clinical Oncology, 13:127, 1994.
16. Ritter J, Radford DM, Wick M: Analysis of the p53 Anti-Oncogene In Ductal Carcinoma *In Situ* of the Breast: Comparison of Immunohistologic Findings With Loss of Cellular Heterozygosity. Laboratory Investigation, 70:21A, 1994.
17. Radford DM, Fair K, Ritter JH, Phillips N, Donis-Keller H: Evidence for the Early Development of Breast Cancer. The Society of Surgical Oncology 47<sup>th</sup> Annual Cancer Symposium, p. 109, 1994.
18. Radford DM, Fair K, Ritter J, Phillips NJ, Donis-Keller HR: Allelotyping of Ductal Carcinoma *In Situ* (DCIS) of the Breast. Proceedings of the American Association For Cancer Research 35:572, 1994.
19. Radford DM, Fair K, Phillips N, Ritter J, Donis-Keller H: The Molecular Genetics of Ductal Carcinoma *In Situ* of the Breast and Its Progression. Cold Spring Harbor Symposium on Quantitative Biology: Molecular Genetics of Cancer, page 188, 1994.
20. Yim JH, Barton P, Weber B, Radford DM, Levy J, Monsees B, Flanigan F, Norton JA, Doherty GM. Mammography Detected Breast Cancer: Stereotactic Core Versus Wire-Localization Biopsy. The Southern Surgical Society, Dec., 1995.
21. Sunwoo JB, Holt MS, Radford DM, El-Monty-SK, Haughey BH and Skolnick SB. Multiple Tumor Suppressor Genes on Chromosome Arm 8p and their Association with the Outcome of Patients with Supraglottic Laryngeal Carcinomas. Proceedings of the American Association of Cancer Research 37:552, 1996.
22. Radford DM, Andriole D. Prophylactic Mastectomy 1987-1994. 9<sup>th</sup> International Congress on Breast Diseases (SIS) 1996. Page 377.

23. Schultz MZ, Coplin M, Radford DM, Virgo KS and Johnson FE. Outcome of Male Breast Cancer (MBC) in the Department of Veterans Affairs (DVA). Proceedings of The American Society of Clinical Oncology 15:148, 1996.
24. Radford DM, Boucher L, Creech C, Andriole DA. Contralateral Prophylactic Mastectomy. Breast Cancer Research and Treatment 41:237, 1996.
25. Radford DM, McGee C, Schuh ME, Kellogg D, Reid T. The Reid Sleeve: a New Method For the Management of Lymphedema. Breast Cancer Research and Treatment 41:237, 1996.
26. Brunt LM, Jones DB, Wu J, Brunt EM, Radford DM. Endoscopic Axillary Lymphadenectomy: Experimental Development. Breast Cancer Research and Treatment 41:274, 1996.
27. Wang JC, Radford DM, Holt MS, Helms C, Brandt W and Donis-Keller HR. Chromosome 8p Deletions in Ductal carcinoma *In Situ* (DCIS) of the Breast. The American Journal of Human Genetics 61:A87, 1997.

c. Theses:

1. Radford DM: Lung Development in the Foetal Guinea Pig; Distribution of Lymphatics in the Transition from the Pseudoglandular to the Canalicular Stage. BSc Thesis, Glasgow University, 1978.
2. Radford DM: Chromosomal Location of Rate-Limiting Enzymes in Polyamine Biosynthesis and Expression in Colorectal Neoplasia. MD Thesis, Glasgow University, 1991.

d. Book Chapters:

1. Radford DM, Wells SA: Surgical; Techniques in Breast Conservation. Advances in Surgery 26:1-27, 1993.
2. Radford DM, Zehnbauser B: Inherited Breast Cancer. Surgical Clinics of North America. 76:205-220, 1996.
3. Hafenrichter D, Radford DM. The Breast, Washington University Surgery Manual, Little Brown Co., 1996.
4. Radford DM. Prophylactic Mastectomy. Problems in General Surgery, 13:48-55, Spring, 1996.
5. Goodfellow P, Radford DM: How Molecular Genetics can Affect Surveillance Strategies. In Cancer Patient Follow-Up, FE Johnson and KS Virgo Eds., CV Mosby, 521-534, 1997.
6. Radford DM: Hamartoma. In The 5-Minute Clinical Consult 2013, FJ Domino, Editor, Lippincott Williams and Wilkins.

e. Guest Editor: Problems in General Surgery, "Selected Topics in Breast Cancer" Volume 13, Spring 1996. Lippincott-Raven.

f. Invited Editorial: Identification of a Potentially Radiosensitive Subgroup Among Patients with Breast Cancer, Breast Disease: A Year Book Quarterly, 6:206, 1995.

- g. Invited Article: St. Louis Cancer & Breast Institute and St. John's Mercy: Better Together for Breast Cancer Care. 2010 Report to the Community, David C. Pratt Cancer Center. Pages 4-5.
- h. Invited Book Review: Atlas of Techniques in Breast Surgery by W. Silen, W.E. Matory and S.M. Love. Journal of the American College of Surgeons 184:676-677, 1997.
- i. Invited Guest Expert: Talk About Health 8/24/2011

Presentations

- a. Motion Picture: Radford DM, Peterson G, Johnson F: Resection of Radiation-induced Aortic Sarcoma. Video Presentation at: Society of Surgical Oncology, May 1989; American College of Surgeons, October 1989; Southwestern Surgical Congress, April 1990.
- b. Invited Lectures:
  - 1. SHARE Breast Cancer Support Group. St Louis, MO. "What is on the Horizon in Breast Cancer Research," 1/92
  - 2. Dept. of Surgery Grand Rounds, Washington University, "Ductal Carcinoma *In Situ*," 3/92
  - 3. Dept. of Obstetrics and Gynecology Grand Rounds, Washington University, "Breast Disease in the 1990's," 4/92
  - 4. Marilyn Fixman Cancer Conference, Jewish Hospital, St Louis. "Tumor Suppressor Genes in Human Solid Tumors," 9/92
  - 5. Symposium on *Advances in Aesthetic and Reconstructive Breast Surgery*, Breast Biopsy: Lumpectomy vs. Mastectomy", organized by Dept. of Plastic Surgery, Washington University, St Louis, MO. 6/92
  - 6. Health Fair *Cruising Past 55*, "Breast Care for the Mature Woman" at Barnes West County Hospital, St. Louis, MO. 6/92
  - 7. Medical Oncology Research Seminar, Washington University, St. Louis, MO. "Allelic Loss in DCIS," 9/92
  - 8. Dept. of Surgery Grand Rounds, Washington University, "Breast Conservation Therapy," 11/92
  - 9. Dept. of Pathology Seminar, Washington University, St Louis, MO. "Handling Breast Biopsy and Lumpectomy Specimens," 3/93
  - 10. Dept. of Obstetrics and Gynecology Seminar, Washington University, St. Louis, MO "Trauma in Pregnancy," 6/93
  - 11. Dept. of Radiation Therapy Grand Rounds, Washington University, St. Louis, MO "Surgical Aspects of Breast Cancer," 7/93
  - 12. Breast Cancer Support Group, Barnes Hospital, St. Louis, MO. 9/93
  - 13. Moderator and Speaker, "The Genetic Basis of Breast Cancer" Panel Discussion, St. Louis Surgical Society, 11/93

14. Dept. of Surgery Grand Rounds, Washington University, St. Louis, MO, "Locally Advanced Breast Cancer," 1/94
15. Washington University Tumor Genetics Group. "Allelic Loss in DCIS," 3/94
16. American Society of Clinical Oncology Annual Meeting, Dallas, Texas. "Molecular Genetics of Breast Cancer and Predictive Testing," 5/94
17. Interdisciplinary Symposium in Obstetrics and Gynecology, organized by Dept. of Obstetrics and Gynecology, Washington University, St. Louis, MO. "Genetic Factors in Breast Cancer," 10/94
18. American Cancer Society Reach to Recovery Support Group Update. "Current Surgical Options for Breast Cancer," 2/95
19. 3<sup>rd</sup>. Annual Refresher Course in General Surgery, organized by Washington University, St. Louis, MO. "Placement of Surgical Incisions for Breast Biopsy and Lumpectomy," 3/95
20. Missouri Chapter, American College of Surgeons Annual Meeting, Lake of the Ozarks, MO. "Update on the Genetics of Breast Cancer," 6/95
21. 32<sup>nd</sup> World Congress of Surgery, Lisbon, Portugal. Speaker, "Genetics and the Surgeon: Breast Carcinoma," 8/95
22. 3<sup>rd</sup>. Annual Radiology Update, John A Logan College, Carterville, Illinois. "Management of Breast Pain, Nipple Discharge and Breast Masses with Normal Mammogram," 11/95
23. Roswell Park Cancer Institute, Buffalo, NY. "Molecular Genetics of DCIS," 11/95
24. Plastic Surgery Grand Rounds, Washington University, St. Louis, MO. "Current Management of Stage 0, I, II and III Breast Cancer," 1/96
25. Marilyn Fixman Cancer Conference, Jewish Hospital, St. Louis, MO. "Locally Advanced Breast Cancer," 2/96
26. American Cancer Society Reach to Recovery Support Group Update. "Surgical Options for Breast Cancer and Recent Advances in Breast Cancer Genetics," 3/96
27. Moderator and Speaker, 4<sup>th</sup> Annual Refresher Course in General Surgery, Organized by Washington University, St. Louis, MO. "Breast Pain and Nipple Discharge," 3/96
28. Surgeons' Travel Club, St. Louis, MO. "Genetics in the Management of Breast Cancer," 5/96
29. Ob/GYN Conference Quarterly QI Meeting, Missouri Baptist Hospital, St. Louis, MO. "Inherited Breast Cancer," 5/97
30. Quarterly Staff Meeting, Barnes-Jewish West County Hospital, St. Louis, MO. "Genetic Testing for Breast Cancer Predisposition," 6/97
31. Faculty, Minimally Invasive Breast Biopsy Course. HEALTHSOUTH Outpatient Surgery Center, Ballas Rd., St. Louis, MO., 9/97
32. "The Total Woman Living Gracefully and Well" organized by Plaza Frontenac and Midwest Breast Care Center. Speaker "Genetics of Breast Cancer and Stereotactic Biopsy," 10/97
33. St. Charles, MO. Mid Rivers Mall, "Genetic Testing for Breast Cancer," 5/98

34. "You-The Total Woman-Well on Your Way" organized by Plaza Frontenac and Midwest Breast Care Center. Speaker "What's New About Breast Cancer Today- New Findings-Where We are Going in 1999," 9/98
35. "Women's Health: What's Hot, What's Not, in the New Millennium" Speaker: "The Multidisciplinary Approach to Breast Cancer Care" organized by Plaza Frontenac and Midwest Breast Care Center, 10/99
36. Radford DM: Breast Ultrasound Melson Memorial Symposium, Advance Applied Ultrasound in the Radiology Laboratory, St. Luke's Hospital, 2002
37. Breast Cancer and the Family, St. Louis Children's Home, October 2007

c. Podium Research Presentations:

1. Radford DM, Wells SA, Gerhard DS: Loss of Heterozygosity in MEN-1 Tumors. Missouri Chapter, American College of Surgeons Meeting, June 1989.
2. Radford DM, Wells SA, Gerhard DS: Loss of Heterozygosity in MEN-1 Tumors. American Society of Human Genetics Meeting, Baltimore, MD, November 1989.
3. Radford DM, Ashley S, Wells SA, Gerhard DS: Molecular Analysis of MEN-1 Tumors. Missouri Academy of Science Meeting, April 1990.
4. Radford DM, Cromack D, Troop B, Keller S: Needle Localization Breast Biopsy in a Community Hospital. Missouri Chapter, American College of Surgeons, 1991.
5. Radford DM, Cromack D, Troop B, Keller S: The Pathology and Treatment of Impalpable Breast Lesions. The Southwestern Surgical Congress, March, 1992.
6. Radford DM, Wells SA, Jr., Donis-Keller H: Developing a Familial Breast Cancer Registry. The American College of Surgeons, Missouri Chapter, June 21, 1992.
7. Radford DM, Fair K, Ritter JH, et al: Chromosomal Regions Implicated in the Development of Breast Cancer: The American College of Surgeons, Surgical Forum, October, 1993.
8. Radford DM, Fair KL, Ritter JH, Phillips NJ, Donis-Keller HR: Evidence for the Early Involvement of a Tumor Suppressor Gene on 16Q in the Development of Breast Cancer. The Society of Surgical Oncology Meeting, March 1994.
9. Radford DM, Holt M, Ritter J, Phillips NJ, Fair KL, DeSchryver K, Schuh ME, Donis-Keller HR. Allelic Loss on Chromosome 8p Occurs Early in the Development of Breast Carcinoma. Surgical Forum, American College of Surgeons, October 1995.

d. Scientific Posters:

1. Radford DM, Nakai H, Eddy R, Byers MG, Haley L, Henry WM, Shows TB: Mapping The Ornithine Decarboxylase Genes (ODC 1 and ODC 2) To 2p25 and 7Q31-qter Respectively. Human Gene Mapping Conference 9, Paris, 1987.

2. Radford DM, Wells SA, Gerhard DS: Loss of Heterozygosity in MEN-1 Tumors. First International Conference on New Molecular Approaches to Human Disease, Rochester, NY, August 1989.
3. Radford DM, Ashley S, Wells SA, Gerhard DS: Molecular Analysis of MEN-1 Tumors. American Association for Cancer Research Meeting May 1990.
4. Radford DM, Johnson F, Janney CG: Sarcomatous Change in a Teratoma Following Treatment of Testicular Carcinoma. Missouri Chapter, American College of Surgeons, June 1990.
5. Radford DM, Holt M, Ritter J, Wells SA, Jr., Donis-Keller H: Allelic Loss on Chromosome 17 in Ductal Carcinoma *In Situ*. Cold Spring Harbor Laboratory Meeting, Cold Spring Harbor, NY, September, 1992.
6. Dehdashti F, Griffeth LK, Mortimer JE, Radford DM, et al: Positron Tomographic Assessment of Breast Lesions With FDG and FES. Society of Nuclear Medicine Meeting, June 1993.
7. Phillips NJ, Ziegler M, Radford DM, Xynos F: Allelic Loss on Chromosome 17p13.3 in Early Ovarian Cancer. American Society of Human Genetics, October, 1993.
8. Radford DM, Fair K, Ritter J, Phillips NJ, Donis-Keller HR: Allelotyping of Ductal Carcinoma *In Situ* (DCIS) of the Breast. American Association of Cancer Research, April, 1994.
9. Ritter J, Radford DM, Wick M: Analysis of the p53 Anti-Oncogene in Ductal Carcinoma *In Situ* of the Breast: Comparison of Immunohistologic Findings with Loss of Cellular Heterozygosity. United States and Canadian Academy of Pathology Meeting, March, 1994.
10. Radford DM, Fair KL, Phillips NJ, Donis-Keller HR: Chronology of Genetic Changes in the Progression of Breast Cancer. American Society of Clinical Oncology Annual Meeting, Dallas, Texas, 1994.
11. Radford DM, Fair KL, Phillips NJ, Ritter J, Donis-Keller HR: The Molecular Genetics of Ductal Carcinoma *In Situ*. Cold Spring Harbor Laboratory Symposium on Quantitative Biology; Molecular Genetics of Cancer, Cold Spring Harbor, NY, June 1994.
12. Sunwoo JB, Holt MS, Radford DM, El-Mofty-SK, Haughey BH and Scholnick SB. Multiple Tumor Suppressor Genes on Chromosome Arm 8p and their Association with the Outcome of Patients with Supraglottic Laryngeal Carcinomas. American Association for Cancer Research, 1996.
13. Radford DM, Andriole D. Prophylactic Mastectomy 1987-1994. 9<sup>th</sup> International Congress on Breast Diseases (SIS), Houston, 1996.
14. Radford DM, Boucher L, Creech C, Andriole DA. Contralateral Prophylactic Mastectomy. 19<sup>th</sup> Annual Breast Cancer Symposium, San Antonio, 1996.
15. Radford DM, McGee C, Schuh ME, Kellogg D, Reid T. The Reid Sleeve: A New Method for Management of Lymphedema. 19<sup>th</sup> Annual Breast Cancer Symposium, San Antonio, 1996.
16. Brunt LM, Jones DB, Wu J, Brunt EM, Radford DM. Endoscopic Axillary Lymphadenectomy: Experimental Development. 19<sup>th</sup> Annual Breast Cancer Symposium, San Antonio, 1996.

17. Wang JC, Radford DM, Holt MS, Helms C, Brandt W and Donis-Keller HR.  
Chromosome 8p Deletions in Ductal Carcinoma *In Situ* (DCIS) of the Breast.  
The American Society of Human Genetics, 1997.

Research Grants:

- a. American Cancer Society, 1991–1992; \$25,000; “Genetic Alterations in Premalignant Breast Disease.”
- b. Veterans Administration, 1992–1994; \$140,000; “Genetic Alterations in Premalignant Breast Disease.”
- c. NIH (5% participation), 1993–1995; \$860,525; “St. Louis Breast Tissue Registry.”
- d. American Cancer Society, Career Development Award, 1994-1996; \$125,000; “Allelic Loss in DCIS and Hyperproliferative Breast Conditions.”
- e. US Army Medical Research and Development Command, 1994-1998; \$637,298; “Suppressor Genes in Early Breast Cancer and its Development.”
- f. NIH (5% participation), 1995-1999; \$923,081; “Staging Breast Cancer with PET.”