

Susan Miesfeldt, M.D.
Curriculum Vitae

CURRICULUM VITAE

Office Address: Maine Center for Cancer Medicine & Blood Disorders
100 Campus Drive, Unit 108
Scarborough, Maine 04074-9302
Tel: (207) 885-7600

Personal Data:
Name: Susan Miesfeldt, M.D.

Certification and Licensure:
Medical Licensure: Maine, # 016381
Michigan, 1988-1993
Virginia, 1993-present
Board Certification: Internal Medicine, 1988
Board Certified Oncology, 1992 and 2002
Board Eligible Hematology

Hospital Privileges: Associate Attending, Internal Medicine
Maine Medical Center
22 Bramhall Street
Portland, ME

Education:
High School: Reading High School
Reading, MA
Undergraduate: University of Vermont, 1975-1979
Burlington, VT
B.S., summa cum laude, 1979
Tufts Medical School, 1980-1984
Boston, MA
M.D., 1984

Postdoctoral Training:
Internship: University of Virginia
Internal Medicine
1984-1985
Residency: University of Virginia
Internal Medicine
1985-1987
Fellowship: University of Michigan
Hematology/Oncology
1988-1991

Professional Appointments:
1/04 - present Medical Oncology

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Maine Center for Cancer Medicine
100 Campus Drive, Unit 108
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- 1/04- present Medical Director
Cancer Risk and Prevention Clinic
Maine Medical Center
Portland, ME
- 7/01 – 8/03 Associate Professor
Department of Internal Medicine
Division of Hematology/Oncology
University of Virginia
Health Sciences Center
Charlottesville, VA
- 2/93 – 6/01 Assistant Professor
Department of Internal Medicine
Division of Hematology/Oncology
University of Virginia
Health Sciences Center
Charlottesville, VA
- 5/96 - 2003 Director
Cancer Genetics Clinic
Cancer Center
University of Virginia
Health Sciences Center
- 2001 - 2003 Consultant
Virginia Health Quality Health Center
Richmond, VA
- 1996-1998: Leader
Cancer Control Team
Virginia Council
American Cancer Society
- 6/91-12/92: Lecturer
Department of Internal Medicine
Division of Hematology/Oncology
University of Michigan
Medical Center
Ann Arbor, MI

Memberships and Offices in Professional Societies:

American College of Physicians
American Society of Hematology
American Society of Clinical Oncology

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Awards:

National Association of Breast Cancer Awareness Organizations
in recognition of Health Passport Program, 1996.

Sharon Kohlenberg Healthcare Service Award,
Virginia Breast Cancer Foundation, 1997.

Quality Patron Award
Virginia Health Quality Center, 2002.

Humanism Award
University of Virginia School of Medicine, 2003.

Quality Initiative Award (Cancer Genetics Services)
Maine Medical Center, Physician-Hospital Organization, 2006

Grant/Foundation Support

Past:

Howard Hughes Training Grant
Howard Hughes Medical Institute Associate Position
American Cancer Society Institutional Research Grant
(Total Award \$12,000)

Training and Education in Cancer Genetics Counseling
NIH Supplement to P30 CA 44579, 12/96-7/98
P.I. Susan Miesfeldt, M.D.
(Total Direct Award \$100,000, 20% effort and 10% support)

Tissue Procurement Facility-Cancer Genetics Enhancement Project
Pratt Fund, 1/99-7/99
P.I. Susan Miesfeldt, M.D.
(Total Direct Award \$21,953, no salary support)

Health Heritage 1.0
Robert Wood Johnson Foundation, 12/98-10/2001
P.I. William Knaus, M.D.
(Total Direct Award \$1,581,393, 20% effort and support)

Health Heritage 1.5
Robert Wood Johnson Foundation, 10/00-10/2001
P.I. William Knaus, M.D.
(Total Direct Award \$536,542, 10% effort and support)

Educating Physicians and Patients About the Benefits and Genetic
Assessment for Cancer
Arthur Vining Davis Foundation, 12/99-6/2002
P.I. Susan Miesfeldt, M.D.
(Total Direct Award \$120,000, 20% effort, 5% support)

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American Cancer Society (Virginia Division)
Health Passport Program
P.I. Susan Miesfeldt, M.D.
(Total Annual Award \$6,400, no salary support)

Attitudes About Hereditary Breast Cancer
NIH/GNM R29, 8/97-8/2003
P.I. Susan Miesfeldt, M.D.
(Total Direct Award \$350,000, 50% effort, 30% support)

The Impact of a Culturally Sensitive Exercise Videotape on Breast
Cancer - Associated Risk Factors Among African American Women
Susan G. Komen Breast Cancer Foundation, 9/00-6/03
P.I. Susan Miesfeldt, M.D.
(Total Direct Award \$147,163, 15% effort and support)

Present:

MMCRI Strategic Plan Support of Clinical Investigators
Maine Medical Center Research Institute
P.I. Susan Miesfeldt, M.D.
(Total Direct Award \$42,000, 20% effort and support)

Cancer Screening Practices Following Cancer Genetic Risk Assessment for
those at Risk for Hereditary Breast Cancer
Maine Cancer Foundation
P.I. Susan Miesfeldt, M.D.
(Total Award \$2000, no salary support)

Maine Comprehensive Genetics Services Grant
State of Maine Health and Human Services
P.I. Wendy Smith, M.D.
(Subcontract Award \$50,000)

Building a Toolkit to Support the Care of Families at Risk for Hereditary
Colorectal Cancer
Maine Cancer Foundation
P.I. Susan Miesfeldt, M.D.
(Total Award \$4800)

Building a Statewide Infrastructure to Identify Families with Inherited Forms
of Colorectal Cancer
Davis Foundation
P.I. Monica McClain, Ph.D.
(Total Award \$20,000)

Pending

Hereditary Breast Cancer: Needs of Adolescent Children
NIH/COBRE
P.I. Nananda Col, M.D.

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A Novel Osteopontin Fragment as a Diagnostic/Prognostic Cancer Plasma Biomarker

NCI/NIH

P.I. Lucy Liaw, Ph.D.

Maine Lynch Syndrome Network

CDC/RFA-GD-08-001: Genomic Applications in Practice and Prevention (GAPP): Translation Research (U18)

P.I. Susan Miesfeldt, M.D.

Teaching Activities:

1991-1992	Attending Physician Department of Medicine University of Michigan Medical Center and Ann Arbor VA Ann Arbor, MI
2/93 – 6/01	Assistant Professor Department of Medicine University of Virginia Health Sciences Center Charlottesville, VA
6/01 – 8/03	Associate Professor Department of Medicine University of Virginia Health Sciences Center Charlottesville, VA
3/29-3/30/01	Course Director The Cancer Family: At the Intersection of Science and Society University of Virginia School of Medicine Charlottesville, VA
3/2/02	Course Director Current Approaches in Cancer Therapy: Eleventh Annual Case Management University of Virginia School of Medicine Charlottesville, VA
1/1/04- present	Attending Physician Department of Internal Medicine Maine Medical Center Portland, ME

Professional Activities:

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11/97-Present	Cancer Genetics Studies Consortium National Institutes of Health Bethesda, MD
10/05- 12/06	Legislative Task Force to Study Cervical Cancer Prevention, Detection and Education State of Maine, House of Representatives Augusta, ME
8/05- Present	Oncology Steering Committee Maine Medical Center Portland, ME
12/04- Present	Maine Cancer Consortium, CRC Task Force Maine Health and Human Services Augusta, ME
1/04- Present	Breast and Cervical Cancer Coalition Public Health Division Portland, ME
2006- present	Clinical Improvement Committee, MMC-PHO MaineHealth Portland, ME
2006-07	Colorectal Cancer Workgroup MaineHealth Portland, ME
2005- Present	Preventive Health Workgroup MaineHealth Portland, ME
2007- Present	Breast Cancer Workgroup MaineHealth Portland, ME
2007-Present	Oncology Workgroup MaineHealth Portland, ME
8/94-8/03	Virginia State Health Department Thomas Jefferson Health District Breast and Cervical Early Detection Project Advisory Board Charlottesville, VA
8/94-8/03	Virginia State Health Department Breast and Cervical Early Detection Project Advisory Board Richmond, VA

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9/99-8/03	Student Advocacy Committee University of Virginia School of Medicine
1/01-8/03	Internal Medicine Chief, Division of Hematology/Oncology Search Committee School of Medicine Charlottesville, VA
5/99- 5/2001	Organizational Ethics Committee University of Virginia Health System Charlottesville, VA
7/93-9/99	Internal Medicine Residency Search Committee University of Virginia School of Medicine Charlottesville, VA
8/96-8/98	American Cancer Society Virginia Division Team Leader Cancer Control Team Richmond, VA

Other Professional Activities:

1998- Reviewer, J Natl. Cancer Inst.
2002- Reviewer, Cancer Investigation
2000-present- Reviewer, Cancer
2007- Susan G. Komen Foundation Grant Review Committee, Maine Affiliate

Invited Lectures and Conferences:

“Cancer Genetics: What Does it Mean?": UVA Advances in Internal Medicine,
University of Virginia Health System, Charlottesville, Virginia, 10/12/95.

“Breast Cancer Genetics": UVA Women's Center Fall Symposium,
University of Virginia Health System, Charlottesville, Virginia, 10/23/95.

“Cancer Genetics": UVA Surgery Grand Rounds, University of Virginia Health System,
Charlottesville, Virginia, 12/19/95.

“Cancer Genetics: Clinical Applications": UVA Internal Medicine Grand Rounds,
University of Virginia Health System, Charlottesville, Virginia, 1/15/96.

“Cancer Genetics: The Clinical Applications": UVA Lecture Series, Veterans Affairs Medical Center,
Salem, VA, 3/14/96.

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The Institute of Medicine Congressional Conference (The Future of Cancer Center Genetics in Medicine): Virginia Health Policy Center, University of Virginia Health System, Charlottesville, Virginia, 10/15/96.

“New Developments in Detecting and Treating Breast Cancer”: With Good Reason, Virginia Public Radio, 9/28 – 10/4/96.

“An Overview of Cancer Genetics”: Second Annual Preceptors Recognition Lecture Series, University of Virginia Health System, Charlottesville, Virginia, 10/27/96.

“Cancer Genetics”: Medical Center Hour, University of Virginia Health System, Charlottesville, Virginia, 11/13/96.

“Update in Cancer Genetics: Breast and Ovarian Cancer”: Obstetrics and Gynecology Grand Rounds, University of Virginia Health System, Charlottesville, Virginia, 11/20/96.

“Cancer Genetics”: Centra Health Continuing Medical Education Program, Lynchburg, Virginia, 2/4/97

“Genetic Screening for Breast and Colon Cancer”: Virginia Chapter American College of Surgeons, 1997 Annual Meeting, 5/2 – 5/4/97

“Genetics and Cancer”: Virginia Beach Cancer Center Conference, Virginia Beach, Virginia, 5/6/97

“Train the Trainer Workshop”: American Society of Clinical Oncology, Chicago, Illinois, 6/20 –6/22/97

“Cancer Screening in the Era of the Gene: Who, When and How”: UVA Recent Advances in Internal Medicine, University of Virginia Health System, Charlottesville, Virginia, 10/16/97

“Breast Cancer Genetics”: UVA Ladies Home Journal Symposium, University of Virginia Health System, Charlottesville, Virginia, 10/25/97

“Cancer Genetics”: Beckley Cancer Center Symposium, Beckley, West Virginia, 11/7 – 11/8/97

“The Clinical Implications for the New Genetics in Cancer Care”: Lynchburg General Hospital, 11/13/97

“Attitudes About Hereditary Breast Cancer”: Combined Cancer Genetics Studies Consortium And Cancer Genetics Network, National Institutes of Health, 7/1 – 7/2/98

“Distinguished Speakers Program”: Bristol-Myers Squibb Oncology, Seattle, Washington, 8/6-8/9/98

“Breast Cancer Genetics”: The Clinical Implications”: Prince William Hospital, Manassas, Virginia, 10/2/98

“Breast Cancer Genetics”: American Cancer Society, Richmond, Virginia, 10/5/98

“The Genetics of Breast Cancer”: The Medical Society of Virginia, Norfolk, Virginia, 10/30/98

“Genetic Testing for Cancer Risk”: Rockingham Memorial Hospital Regional Cancer Center, Harrisonburg, Virginia, 11/11/98

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“Cancer Genetics”: Southern Medical Association Annual Scientific Assembly, New Orleans, Louisiana, 11/18-11/22/98

“Medicine in the Next Millennium”: University of Virginia Medical Alumni Association Meeting, University of Virginia Health System, Hot Springs, Virginia, 1/26/99

“The Ethics of Gene Manipulation”: University of Virginia Faculty Retreat, University of Virginia Health System, Warm Springs, Virginia, 4/7/99

“Clinical Cancer Genetics”: Raleigh General Hospital, Beckley, West Virginia, 4/14/99

“Genetic Links to Breast Cancer”: A Physician’s Symposium, Martinsburg, West Virginia, 4/28/99

“Genetic Weapons in the Fight Against Cancer”: What’s Next?: Medicine and You in the Next Millennium, University of Virginia Health System, Charlottesville, Virginia, 10/23/99

“ Genetic Susceptibility to Breast & Ovarian Cancer: BRCA1 and BRCA 2”, TriCare Mid-Atlantic Regional Breast Cancer Symposium, Virginia Beach, Virginia, 9/14/00

“Hereditary Breast and Ovarian Cancer”, Advances in Comprehensive Breast Cancer: Current Management and Practical Issues, University of Virginia Health System, Charlottesville, Virginia, 9/30/00

“Attitudes About Hereditary Breast Cancer”: Decade of ELSI, National Human Genome Research Institute, 1/18/01

“Molecular Basis of Cancer: Breast Cancer”: Department of Microbiology, University of Virginia Health System, Charlottesville, Virginia, 2/27/01

“Genetics and Law”: University of Virginia School of Law, Charlottesville, Virginia, 3/20/01

“The Impact of Genetic Counseling and Testing on Cancer Care in the United States”: The Cancer Family: At The Intersection of Science and Society, Department of Hematology/Oncology, University of Virginia Health System, Charlottesville, Virginia 3/29/01

“Breast and Cervical Cancer: Minority Women at Risk”, Center of Improving Minority Health, University of Virginia, Charlottesville, Virginia, 4/28/01

“Attitudes About Hereditary Breast Cancer”: Dartmouth University, Mary Hitchcock Medical Center, Hanover, New Hampshire, 5/4/01

“Second Annual Advances in Comprehensive Breast Care: Current Management and Practical Issues”, University of Virginia Health System, Charlottesville, Virginia, 9/15/01

“Are You at Risk for Hereditary Breast Cancer”: Women’s Health & Wellness Festival, Charlottesville, Virginia, 4/13/02

“Body and Soul”: Closing the Gap-Eradicating Breast Cancer in the African American Community, Susan G. Komen Foundation Conference, Washington, D.C., 6/1/02

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“Controversies in Breast Cancer Screening”: 29th Annual Edward W. Hook, Jr., M.D. Recent Advances in Clinical Medicine, Charlottesville, Virginia, 10/23/02

“Women and Cancer”: Women’s Health Festival, University of Virginia School of Medicine, 2/10/03

Adjuvant Therapy for Breast Cancer: Answered and Unanswered Questions: Breast Cancer Tumor Board, University of Virginia Health System, 2/14/03

Attitudes about Hereditary Breast Cancer. Georgetown University, 3/3/03

Complementary and Alternative Medicine: Cancer Prevention and Healing. University of Virginia Health System, 5/9/03

Current Issues in Breast Cancer Care, Muller/Jones Surgical Society Meeting. University of Virginia School of Medicine, 5/9/03

Management of Risk for Hereditary Cancer Susceptibility Disorders of the Breast and Colon. New England Regional Genetics Group, 12/3/04

Hereditary Breast Cancer, Department of Internal Medicine Grand Rounds, Maine Medical Center, 4/27/05

Hereditary Colorectal Cancer, 15th Annual Cancer Symposium, Maine Medical Center, 6/15/05

Hereditary Breast Cancer, Department of Pediatrics Grand Rounds, Maine Medical Center, 10/27/05

Interventions and Prevention of High-Risk Genetic Cancers, AACR Frontiers in Cancer Prevention, Baltimore, MD, 11/2/05

Clinical Cancer Genetics, Maine Medical Center Course for Clinical and Translational Research, Portland, ME, 4/11/06

Hereditary Breast and Ovarian Cancer: Management of Risks, Central Maine Medical, Lewiston, ME, 4/26/06

Hereditary Breast Cancer, Women’s Health Forum, Maine Medical Center, Portland, ME, 5/13/06

Breast Cancer: Overview of Disease Management, Maine Medical Center, Internal Medicine Residency Program, 9/6/06

Clinical Cancer Genetics, American Cancer Society Annual Meeting, South Portland, ME, 10/24/06

The Maine Comprehensive Cancer Plan, Legislative Session, Maine State Legislature, Augusta, ME, 2/6/07

Update on Breast Cancer Risk Factors, Maine Breast and Cervical Cancer Program Breast Cancer Symposium, Auburn, ME, 4/5/07

The Southern Maine Colorectal Cancer Screening Project, Maine Colon Cancer Summit, Augusta, ME, 4/26/07

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Cancer Prevention (invited testimony), Health and Human Services Committee, Maine State Legislature, Augusta, ME, 4/30/07

Clinical Cancer Genetics, Maine Medical Center, Family Medicine Grand Rounds, Portland, ME, 6/12/07

Southern Maine Colorectal Cancer Screening Project, Northern New England Clinical Oncology Society, Burlington, VT, 10/13/07

Publications:

Thompson C.B, Wang C.Y, Ho, I.C, Bohjanen P.R., Petryniak B, June C.H, Miesfeldt S, Zhang L, Nable G.J, Karpinski B, and Leiden J.M. Cis-Acting Sequence Required for Inducible IL-2 Enhancer Function Bind a Novel Ets-Related Protein, Elf-1. *Mol. Cell. Biol.* 12:1043-1053, 1992

Miesfeldt S, Kim S, Hanson C.A, Bohjanen P.R., Leiden J.M, Crist W.M, Carroll A.J, and Thompson C.B. DNA Fragments of Altered Electrophoretic Mobility in Leukemia Samples can arise from Double-Strand DNA Breaks at Nuclease Hypersensitive Sites of Active Genes. *Cancer Genet Cytogenet* 68:34-41, 1993

Xiaohong M, Miesfeldt S, Yang H, Leiden J.M, Thompson C.B. The FLI-1 and Chimeric EWS-FLI-1 Oncoproteins Display Similar DNA Binding Specificities. *J. Biol. Chem.*27: 18216-18222, 1994

Jones, SM, Cohn, WF, Miesfeldt S. Physicians Need More Education about Inherited Cancer Predisposition. *Academic Medicine* 72, 10:832-833, 1997

Cooney KA, McCarthy JD, Lange E, Huang L, Miesfeldt S, Montie JE, Oesterling J, Sandler H, Lange K. Prostate Cancer Susceptibility Locus on Chromosome 1q. *J. Natl. Cancer* 89:955-959, 1997

Miesfeldt S, Turner BL, Lovell M, Andersen W, Cooper MR, Jones SM. A Novel BRCA1 Mutation in an Identical Twin Pair with Similar Clinical Histories. *Cancer Genet Cytogenet* 100:43-48, 1998

Cooney K, Petty E, Miesfeldt S, Peacocke M. Absence of Germline Mutations in the PTEN Gene in Men with a Potential Inherited Predisposition to Prostate Cancer. *Clinical Cancer Research*, 5: 1387-1391, 1999

Marsh D, Kum J, Lunetta K, Bennett M, Gorlin R, Ahmed F, Bodurtha J, Crowe C, Curtis M, Dasouki M, Dunn T, Feit H, Geraghty M, Graham J, Hodgson S, Hunter A, Korf B, Manchester D, Miesfeldt S, Murday V, Nathanson K, Parisi M, Pober B, Romano C, Tolmie J, Trembath R, Winter R, Zackai E, Zori R, Weng LP, Dahia P, Eng C. PTEN Mutation Spectra and Genotype-Phenotype Correlations in Bannayan-Riley-Ruvalcaba Syndrome Suggest a Single Entity with Cowden Syndrome. *Human Molecular Genetics* 8: 1461-1472, 1999

Miesfeldt S, Jones S, Cohn W, Lippert M, Haden K, Turner B, Martin-Fries T, Clark S. Men's Attitudes Regarding Genetic Testing for Hereditary Prostate Cancer Risk. *Urology* 55: 46-50, 1999

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Miesfeldt S, Jones S, Cohn W. Informed Consent for BRCA1 and BRCA2 Testing: What Clinicians Should Know about the Process and Content. *JAMWA* 55: 275-279, 2000

Geer K, Cohn W, Ropka M, Jones S, Miesfeldt S. Factors Influencing Patients' Decisions to Decline Cancer Genetics Counseling Services. *Journal of Genetic Counseling* 10: 25-40, 2001

Paschold C, Miesfeldt S. Hereditary Breast Cancer: An Update. *The Female Patient* 27: 15-24, 2002

Miesfeldt S, Jones S, Cohn W, Ropka M. Knowledge about Breast Cancer Risk Factors and Hereditary Breast Cancer among Women with Early-Onset Breast Cancer. *Familial Cancer* 1: 135-141, 2002

Miesfeldt S, Cohn W, Jones S, Ropka W, Weinstein J. Breast Cancer Survivors' Attitudes About Communication of Breast Cancer Risk to their Children. *AJMG* 119C: 45-50, 2003

Miesfeldt S, Ropka M, Bauerle J. and members of the Alliance of Black Churches. Addressing breast cancer risk factors in rural African American churches. *The Susan G. Komen Breast Cancer Foundation Monograph on Breast Cancer in African American Women* 2003

Cohn W, Ropka M, Jones S, Fraser G, Miesfeldt S. Information Needs about Hereditary Breast Cancer Reported by Women with Early-Onset Breast Cancer. *Cancer Det and Prev* 27:345-352, 2003

Cohn W, Jones S, Frasier G, Miesfeldt S. Perceptions of Cancer Risk, Risk Management and Family Issues: Views of Women At Risk for Hereditary Breast Cancer (accepted for publication)

Morgan D, Sylvester H, Lucas L, Miesfeldt S. Cancer Screening and Prevention Practices Following Genetic Counseling Among Women At Risk For Hereditary Breast and Ovarian (submitted for publication)

Lindor L, Peterson G, Hadley D, Kinney A, Miesfeldt S, Lu K, Lynch P, Burke W, Press N. Recommendations for Care of Individuals with an Inherited Predisposition to Lynch Syndrome. *JAMA* 296 (12);1507-17, 2006

Daly M, Miesfeldt S, Kinney A, Burke W, Garber J, Green M, Press N. Recommendations for Follow-Up Care of Individuals with an Inherited Predisposition to Breast Cancer: BRCA1 and BRCA2 – An Update (revisions pending)

Zbuk K, Patocs A, Shealy A, Sylvester H, Miesfeldt S, Eng C. Germline mutations in both the PTEN tumor suppressor gene and the SDHC mitochondrial complex II gene in a young woman with epithelial thyroid cancer and carotid paraganglioma: implications for cancer risk assessment and management. *Nature Clinical Practice Oncology* 4:608-612, 2007

Alicia Plumer, Hongyi Duan, Sripriya Subramaniam, F. Lee Lucas, Susan Miesfeldt, Ah- Kau Ng, Lucy Liaw. Development of fragment- specific osteopontin antibodies and ELISA for quantification in human metastatic breast cancer. *BMC Cancer* 8:38, 2008

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Cohn W, Jones S, Miesfeldt S. "Are You at Risk for Hereditary Breast Cancer?": Development of a Personal Risk Assessment Tool for Hereditary Breast and Ovarian Cancer. *J Genet Couns* 17(1):64-78, 2008

Book Chapters:

Miesfeldt S, Woytowicz D. Oncology. In *Medical Recall*, ed J. Bergin. Williams and Wilkins Publishing Co., Baltimore

Miesfeldt S, Jameson LJ. Screening, Prevention, and Counseling for Genetic Disorders. *Harrison's Principles of Internal Medicine* 15th ed, McGraw Hill, NY

Miesfeldt S. *Gale Encyclopedia of Cancer (Advisor)*. Gale Group, NY

Miesfeldt S, Ingram R. Oncology. In *Medical Recall* 2nd ed, ed J. Bergin. Williams and Wilkins Publishing Co., Baltimore

Miesfeldt S, Jameson LJ. *The Practice of Genetics in Clinical Medicine*. *Harrison's Principles of Internal Medicine* 16th ed, McGraw Hill, NY

Miesfeldt S, Jameson LJ. *The Practice of Genetics in Clinical Medicine*. *Harrison's Principles of Internal Medicine* 17th ed, McGraw Hill, NY (in press)

Internet and Videotape Educational Tools:

"Beyond the Barriers: Effective Breast Cancer Early Detection Strategies for Older Women". Virginia Health Quality Center, Richmond, VA. June 2001

"Body and Soul: Addressing Cancer Risk Factors Among African American Women" Komen Foundation, University of Virginia, Charlottesville, VA. September 2000

"The Cancer Family: A Teaching Module for Primary Care Clinicians". Arthur Vining Davis Foundation, University of Virginia, Charlottesville, VA. June 2002

"Breast Cancer: Prevention, Screening and Diagnosis a Review for Primary Care Physicians in the United States". CD-ROM, June 2002

Abstracts:

Miesfeldt S, Wang C. Y, Ho I. C, Bohjanen P.R., Petryniak B, Karpinski B., Lee K, Leiden J.M., and Thompson C.B., Multiple ets family genes are involved in the temporal regulation of gene expression following T cell activation. *American Society of Hematology Meetings*, 1991

Miesfeldt S, Lovell MA, Jones SM, Turner BL. Baseline knowledge regarding inherited cancer predisposition among physicians at a university hospital. *American Society of Human Genetics*, 1996

Cohn WF, Atkins-Brady TL, Jones SM, Miesfeldt S. Refining the informed consent process in a cancer genetics clinic. *American Society of Human Genetics*, 1996

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- Atkins-Brady T, Cohn WF, Jones SM, Miesfeldt S. Factors influencing patient decision to undergo clinical evaluation for hereditary cancer predisposition. American Society of Human Genetics, 1996
- Miesfeldt S, Cohn W, Haden K, Turner B.L., Martin Fries T, Clark S, Lippert M, Jones S. Men's attitudes about genetic testing for heritable prostate cancer predisposition. American Society of Human Genetics, 1998.
- Turner B.L., Jones S, Cohn W, Miesfeldt S. Potential need for cancer genetic services in an inpatient surgical service at an academic hospital. American Society of Human Genetics, 1998
- Geer K, Cohn W, Ropka M, Jones S, Miesfeldt S. Factors influencing decisions to decline cancer genetic counseling services. American Society of Human Genetics, 1999
- Cohn W, Fraser G, Jones S, Miesfeldt S. Attitudes about hereditary breast cancer among diverse breast cancer survivors. American Society of Human Genetics, 1999
- Einbinder J, Cohn W, Barrett J, Pelletier S, Harrison M, Miesfeldt S, Tucker A, Worrall B, Wenzel A, Knaus W. A knowledge framework for representing family health history. American Society of Human Genetics, 2000
- Cohn W.F., Fraser G, Jones S.M., Miesfeldt S. Attitudes about hereditary breast cancer among diverse breast cancer survivors. A Decade of ELSI Research, 2001
- Cohn W.F., Fraser G, Jones S.M., Ropka M.E., Miesfeldt S. Information needs of women at risk for hereditary breast cancer. A Decade of ELSI Research, 2001
- Miesfeldt, S, Cohn W.F., Jones S.M., Weinstein J, Ropka M.E. Breast cancer survivors' attitudes about educating their children regarding breast cancer risk. A Decade of ELSI Research, 2001
- Miesfeldt S, Ropka M, Bauerle J. Addressing breast cancer-associated risk factors in rural African American churches. San Antonio Breast Cancer Symposium, 2002
- Morgan D, Sylvester H, Lucas L, Miesfeldt S. Cancer screening and prevention practices following genetic counseling among women at risk for hereditary breast and ovarian cancer. Northern New England Clinical Oncology Society Annual Meeting, 2006
- Miesfeldt S, Letourneau L, Anderson L, Lucas L, Andrei K, Scriven T. Use of a web-based tool to support rural patients and physicians regarding cancer-related health. Northern New England Clinical Oncology Society Annual Meeting, 2006
- Morgan D, Sylvester H, Lucas L, Miesfeldt S. Cancer screening and prevention practices following genetic counseling among women at risk for hereditary breast and ovarian cancer. New England Regional Genetics Group Annual Meeting, 2006
- Miesfeldt S, Hayden C, Jerome S, Apedoe N, Roy M. Southern Maine colorectal cancer screening project. Northern New England Clinical Oncology Society Annual Meeting, 2007

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