

CURRICULUM VITAE

Kristin Baker Niendorf, M.S.

Contact information:

Kristin Baker Niendorf, MS, CGC
kbniendorf@gmail.com

Education:

1996 MS, Medical Genetics, University of Wisconsin-Madison
Genetic Counseling Program
1993 BS (with distinction), University of Wisconsin-Madison
Major Area of Study: Genetics

Board Certification:

1999 Diplomate, American Board of Genetic Counseling
2009 Recertified, American Board of Genetic Counseling
2014 Recertified, American Board of Genetic Counseling
2019 Recertified, American Board of Genetic Counseling

Employment:

2019-Current Massachusetts General Hospital Institute for Health Professions, Research Oversight Committee, Adjunct Professor
2019 - 2020 Progeny Genetics, Project Manager, Family History Software
2019 - 2020 Indiana State University, Adjunct Lecturer
2018 – 2019 Research Consultant, TreeRing Genetics
2016 – 2017 Assistant Professor, Affiliate, Department of Surgery, University of Minnesota
2013 - 2015 Manager, Cancer Risk Management Program, University of Minnesota Health
2009 – 2015 Clinical Instructor, Genetic Counseling Program, University of Minnesota, Minneapolis, MN
2006 – 2009 Research Genetic Counselor, Humphrey Cancer Center; North Memorial Hospital Minneapolis, MN.
2000 - 2005 Senior Genetic Counselor, Massachusetts General Hospital, Boston, MA.
1999 – 2000 Program Director, Genetic Counseling Services, Aurora Healthcare, Milwaukee, WI.
1999 Science Writer, GeneSage
1996-1999 Genetic Counselor, Meriter Hospital Perinatal Services, Madison, WI.

Clinical Training:

1994 – 1996 Department of Medical Genetics, University of Wisconsin-Madison, Madison, WI.

Membership in Professional Organizations:

Wisconsin Genetic Counselors Association 2018-Present
 Minnesota Genetic Counselors Association 2007-2017, First Chair
 National Society of Genetic Counselors 1994-Present
 Collaborative Group of the Americas on Inherited Colorectal Cancer (CGA-ICC), 2010-2016

Professional Activities:

Journal of Genetic Counseling
 Assistant Editor: 2010-2015
 Editorial Board Member: 2004-2010
 National Society of Genetic Counselors
 Industry SIG – Research subcommittee – Present
 Cancer Special Interest Group Chair; 2002-2004
 Genetic Services Committee Chair (Board of Directors); 2000-2002
 Membership Committee Chair (Board of Directors); 1998-2000
 Core Skills Task Force; 2008-2009
 American College of Radiology Liaison 2013-2015
 NSGC Connect (Mentor); 1998-present
 Minnesota Genetic Counselors Association
 Chair; 2009-2011
 Social Policy Chair; 2010-2014
 American Board of Genetic Counseling
 Nomination Committee; 2004
 SuperYOU: 2013-2017, Founding Member, Volunteer organization to promote hereditary cancer awareness and the value of genetic counseling in Minnesota

Awards:

Industry Special Interest Group, NSGC, Member recognition “High Five” 2020
 Region I Outstanding Genetic Counselor Award, National Society of Genetic Counselors 2003
 Best Abstract Award. Full Member. National Society of Genetic Counselors. 2003

Grant Support:

1. Department of Defense: *Mobile Phone Technology to Increase Genetic Counseling for Women with Ovarian Cancer*
 Position: Co-Investigator, 10% effort
 Period of support: 5-1-14 through 5-1-16
 Total Project Support: \$225,000
2. University of Minnesota Masonic Cancer Center: *Web-based hereditary cancer risk assessment for ovarian cancer patients.*
 Position: Co-Investigator, 10% effort
 Period of Support: 1-1-13 through 3-1-13
 Total Project Support: \$50,000
2. National Institutes of Health: *A pilot for genetic risk assessment and education for pancreatic cancer patients (Pancreatic Cancer SPORE).*
 Position: Co-investigator, 10% effort
 Period of Support: 11-1-10 through 10-31-11
 Total Project Support: \$50,000
3. National Society of Genetic Counselors: *Licensure for genetic counselors in Minnesota.*
 Position: Principal Investigator, 5% effort; no salary support
 Period of Support: 12-6-09 through 6-1-09
 Total Project Support: \$2000
4. Minnesota Affiliate of the Susan G. Komen Foundation: *Development of a genetic risk triaging*

model for breast cancer patients.

Position: Co-Investigator, 100% effort
 Period of Support: 3-1-06 through 3-30-09
 Total Project Support: \$1,500,000

5. National Society of Genetic Counselors, Cancer Special Interest Grant: ***Dermatologists' Understanding and Use of Genetic Testing for Melanoma.***

Position: Principal Investigator, 5% effort; no salary support
 Period of Support: 1-1-10 through 1-1-08
 Total Project Support: \$4,100

Teaching:

Massachusetts General Hospital – Institute for Health Professions, Boston MA
 Genetic Counseling Program, Research Oversight Committee 2019-Present

Indiana State University – Genetic Counseling Program, Terre Haute, IN
 BIO - 691 Research 2019-2020
 BIO - 692 Research 2019-2020

University of Minnesota Medical School:
 Year 1 Human Genetics Course - Tutorial Group on family history taking 2010-2014
 Year 1 Clinical Correlation – Cancer Genetics 2011

Harvard Medical School-Massachusetts Institute of Technology HIM Program, Boston MA
 Lecture – Hereditary Breast and Ovarian Cancer 2003-2005
 Lecture – Hereditary Colorectal Cancer 2003-2005

Brandeis University, Waltham, MA:
 Cancer Genetics 2002-2005

Brandeis University, Waltham, MA:
 Clinical Supervisor 2000-2005

University of Wisconsin, Madison, WI:
 Clinical Supervisor 1998-1999
 Lecturer 1999

University of Wisconsin Medical School, Madison, WI:
 Residency lecturer – Prenatal Genetics
 Clinical observation in genetics

Publications:

Book Chapters

1. Shannon KM, Niendorf, KB, Ryan PD and Penson RT. “Cancer Genetics” ***Facing Cancer: A Complete Guide for People with Cancer, Their Families, and Caregivers.*** MA Sekeres and TA Stern, eds. 2004.
2. Poylin VY, Niendorf KB, Madoff RD. “Inherited Colorectal Cancer Syndromes”. ***In SURGERY: EVIDENCE-BASED PRACTICE.*** S. Cohen and S. Brower, eds. 2012.

Invited publications

1. Niendorf, KB and Goldman, JS. Decoding Darkness: The Search for the Genetic Causes of Alzheimer’s Disease (Book Review). ***Journal of Genetic Counseling.*** 11(73)73-74.2002.
2. Niendorf, KB. Genetics Library: Cancer Genetics. ***Journal of Genetic Counseling.*** 11(5)429-434.2002.

3. Kristin B. Niendorf, Brittany C. Thomas. Genetic Counseling for Cancer: Technology Promises Better Screening for Hereditary Cancer Patients. **Current Genetics in Medicine Reports**. Published online March 19, 2013.

Peer Reviewed publications

1. Baker KM, Olson DS, Harding CO and Pauli RM. Long-term survival in typical Thanatophoric Dysplasia Type 1. **American Journal of Medical Genetics**. 70:427-436. 1997.
2. Niendorf, KB and Shannon, KM. The Role of Genetic Testing and Effect on Patient Care. **Archives of Dermatology**. 137:1515-1519. 2001.
3. Bennett RL, Pettersen BJ, Niendorf KB, Anderson RR. Developing Standard Recommendations (Guidelines) for Genetic Counseling Practice: A Process of the National Society of Genetic Counselors. **Journal of Genetic Counseling**.12(4):287-295. 2003.
4. Tsao H, Sober A, Niendorf KB, Zembowicz A. Case 7-2004- A 48-Year-Old Woman with Multiple Atypical Pigmented Lesions and a Personal and Family History of Melanoma. **New England Journal of Medicine**. 350:924-932. 2004.
5. Yang G, Niendorf KB, Tsao H. A Novel Methionine-53-Valine Mutation of p16 in a Hereditary Melanoma Kindred. **Journal of Investigative Dermatology**. 123:574-575. 2004.
6. Tsao H and Niendorf K. Genetic Testing in Hereditary Melanoma. **Journal of the American Academy of Dermatology**. 51(5):803-808. 2004.
7. Somoano B, Niendorf KB, Tsao H. Hereditary cancer syndromes of the skin. **Clinics in Dermatology**. 3(10):1022-8. 2005.
8. Jo WS, Bandipalliam P, Shannon KM, Niendorf KB, Chan-Smutko G, Hur C, Syngal S, Chung DC. Correlation of Polyp Number and Family History of Colon Cancer with Germline MYH Mutations. **Clinical Gastroenterology**. 3(10):1022-1028. 2005.
9. Niendorf KB, Tsao H. Cutaneous Melanoma: Family Screening and Genetic Testing. **Dermatologic Therapy**.19:1-8. 2006.
10. Matloff E, Moyer A, Shannon KM, Niendorf KB, Col NF. Healthy Women with a Family History of Breast Cancer: Impact of a Tailored Genetics Counseling Intervention on Risk Perception, Knowledge, and Menopausal Therapy Decision Making. **Journal of Women's Health**. 15(7) 2006.
11. Niendorf KB, Goggins W, Yang G, Tsai KY, Shennan M, Bell DW, Sober AJ, Hogg D, Tsao H. MELPREDICT: A Logistic Regression Model to Estimate CDKN2A Carrier Probability. **Journal of Medical Genetics**. 43(6):501-506. 2006.
12. Goldstein AM, Chan M, Harland M, Gillanders E, Hayward N, Avril M-F, Azizi E, Bianchi-Scarra G, Bishop DT, Bressac-de-Paillerets B, Bruno W, Calista D, Cannon Albright L, Demenais F, Elder D, Ghorzo P, Gruis N, Hansson J, Hogg D, Holland E, Kane PA, Kefford RF, Landi MT, Lang J, Leachman SA, MacKie R, Magnusson V, Mann GJ, Niendorf KB, Newton Bishop J, Palmer J, Puig S, Juig JA, de Snoo F, Stark M, Tsao H, Whitaker ML, Yakobson E, The Lund Melanoma Study and the Melanoma Genetics Consortium (GenoMEL). High-Risk Melanoma Susceptibility Genes and Pancreatic Cancer System Tumors , and Uveal Melanoma Across GenoMEL. **Cancer Research**. 66:9818-9828. 2006.
13. Genetic and functional analysis of CHEK2 (CHK2) variants in multiethnic cohorts. Bell DW, Kim SH, Godwin AK, Schiripo TA, Harris PL, Haserlat SM, Wahrer DC, Haiman CA, Daly MB, Niendorf KB,

- Smith MR, Sgroi DC, Garber JE, Olopade OI, Le Marchand L, Henderson BE, Altshuler D, Haber DA, Freedman ML. **International Journal of Cancer**. 2007 Dec 15;121(12):2661-7.
14. Matloff ET, Shannon KM, Moyer A, Col NF. Should Menopausal Women at Increased Risk for Breast Cancer Use Tamoxifen, Raloxifene, or Hormone Therapy? A Framework for Personalized Risk Assessment and Counseling. **Journal of Cancer Education**. 22 (1):10-14. 2007.
 15. Wang W, Niendorf KB, Patel D, Blackford A, Marroni F, Sober AJ, Parmigiani G, Tsao H. Estimating CDKN2A Carrier Probability and Personal Cancer Risk Assessments in Hereditary Melanoma Using MelaPRO. **Cancer Research** 2010;70:552-9.
 16. Tracy A. Benseid, Patricia McCarthy Veach, Kristin Baker Niendorf. What's the Harm? Genetic Counselor Perceptions of Adverse Effects of Genetics Service Provision by Non-Genetics Professionals. **Journal of Genetic Counseling**. 2014 Feb 23(1);48-63.
 17. Niendorf KB, Geller MA, Vogel RI, Church TR, Leininger A, Bakke A, Madoff RD. A model for patient-direct screening and referral for familial cancer risk. **Familial Cancer**. 2016 Oct;15(4):707-16.
 18. Vogel RI, Niendorf KB, Lee H, Petzel S, Lee HY, Geller MA. A qualitative study to barriers to genetic counseling and potential for mobile technology education among women with ovarian cancer. **Hereditary Cancer in Clinical Practice**. 2018 July 4; 16:13
 19. Vogel RI, Niendorf K, Petzel S, Lee H, Teoh D, Blaes AH, Argenta P, Rivard C, Winterhoff B, Lee HY, Geller MA. A patient-centered mobile health application to motivate use of genetic counseling among women with ovarian cancer: A pilot randomized controlled trial. **Gynecologic Oncology**. 2019 Apr;152(1)100-107.

Published Abstracts

1. Rich JJ, Baker KM, and Willis DK. Identification of a second regulatory locus required for brown spot disease on bean. Proceedings of Fallen Leaf Lake Conference. 1992.
2. Wahl E, Indelicato J, Lerner B, Niendorf K, and Steinhart, W. Development and Evaluation of a Brochure Outlining the Genetic Counseling Profession: A Resource for Academic Advisors. National Society of Genetic Counselors Annual Education Conference. November 2001.
3. Pirl W, Baker Niendorf K, Mahoney Shannon K, Chan Smutko G. A model of psychosocial care in genetic testing for cancer susceptibility. *Psycho-Oncology*, 12: S102. 2003.
4. Baker Niendorf K, Yang G, Fullerton J, Tsai K, Sober A, Hogg D, Goggins W, Bell D, Tsao H. A Scoring System to Triage CDKN2A Carrier Probability: Results from a Boston-area Melanoma Clinic. 2003.
5. Shannon K, Chan Smutko G, Niendorf K, Ryan P. Uptake of BRCA1 Rearrangement Panel Testing in Individuals Previously Tested for BRCA1/2 Mutations. National Society of Genetic Counselors. 2003.
6. Barry B, Tabatabaei S, Lerner B, Niendorf K. Hereditary Prostate Cancer: Urologists' Practices, Understanding, and Views on the Potential for Genetic Testing. National Society of Genetic Counselors. 2003.
7. Baker Niendorf K, Yang G, Fullerton J, Tsai K, Sober A, Hogg D, Goggins W, Bell D, Tsao H. A Scoring System to Triage CDKN2A Carrier Probability: Results from a Boston-area Melanoma Clinic. Best Abstract Award. National Society of Genetic Counselors. 2003.

8. Niendorf KB, Somoano B, Pirl W, Muzikansky A, Sober A, Tsao H. Patient Knowledge, Risk Perception, Health Behavior and Interest in Genetic Counseling and Testing for Familial Melanoma. American Society of Human Genetics. October 2004.
9. Niendorf KB, Somoano B, Pirl W, Muzikansky A, Sober A, Tsao H. Impact of Genetic Counseling for Familial Melanoma on Patient Knowledge, Perceived Risk and Satisfaction. National Society of Genetic Counselors. October 2004.
10. Somoano B, Baker Niendorf K, Pirl W, Muzikansky A, Sober A, Tsao H. The Potential Impact of Genetic Counseling and Testing on Health Behaviors of Patients at High Risk for an Inherited Predisposition to Melanoma. American Academy of Dermatology. February 2005.
11. Systematic triaging of breast cancer patients: Impact on genetic counseling referral. Niendorf KB, Coombes S, Kunz B, Larsen Haidle J. Amatruda T. National Society of Genetic Counselors. December 2007.
12. T. Amatruda, S. Coombes, J. Greenberg, B. Kunz, J. Larsen Haidle, F. Lian, D. Marty, K. Niendorf. Systematic genetic risk assessment for breast cancer patients in a community oncology practice. J Clin Oncol 26: 2008 (May 20 suppl; abstr 22172)
13. Niendorf K, Church T, Geller M, Leininger A, Madoff R. William C. Bernstein , MD Familial Cancer Registry: A Resource for Hereditary Cancer Research. Masonic Cancer Center Research Symposium, June 10, 2010. University of Minnesota, Minneapolis, MN.
14. Niendorf K, Church T, Geller M, Leininger A, Madoff R. William C. Bernstein , MD Familial Cancer Registry: A Resource for Hereditary Cancer Research. 7th Annual Women's Health Research Conference, Sept. 20, 2010. University of Minnesota, Minneapolis, MN.
15. Anna Leininger, Kristin B Niendorf, Timothy Church, Robert D Madoff Results of a pilot study to improve identification and referral for people at high risk for hereditary colorectal cancer syndromes. Collaborative Group of the Americas on Inherited Colorectal Cancer (CGA-ICC). October 12, 2010. Dallas, TX.
16. Kristin Baker Niendorf, Timothy Church, Melissa Geller, Anna Leininger, Mary Ahrens, Robert D. Madoff. Results and Uptake of a Patient-Based Hereditary Cancer Risk Assessment and Genetic Counseling Referral Program. National Society of Genetic Counselors Annual Education Conference. October 27, 2011. San Diego, CA.
17. Rahel Ghebre, Kristin B. Niendorf, Anna Leininger, Timothy Church, Melissa Geller, Robert Madoff. A Population-Based Approach to Familial Gastrointestinal Cancer Control. International Society for Inherited Gastrointestinal Tumors (InSiGHT). April 1, 2012.
18. Melissa Geller, Kristin B. Niendorf, Timothy Church, Anna Leininger, Angela M. Bakke, Robert Madoff. Hereditary Cancer Risk Assessment in a Gynecologic Oncologic Cohort. Society of Gynecologic Oncology. March 9-12, 2012. Los Angeles, CA.
19. Melissa Geller, Kristin B. Niendorf, Timothy Church, Anna Leininger, Angela M. Bakke, Robert Madoff. Hereditary Cancer Risk Assessment in a Gynecologic Oncologic Cohort. University of Minnesota Masonic Cancer Center Research Symposium, May 30, 2012. Minneapolis, MN
20. Kristin B. Niendorf, Timothy Church , Melissa Geller, Anna Leininger, Angela M. Bakke, Mary Ahrens, Robert Madoff. Identification and Referral for Cancer Genetic Counseling: Minimal Impact of a Single Risk Assessment Letter. October 25, 2012. Boston, MA.
21. Kristin B. Niendorf, Timothy Church, Melissa Geller, Anna Leininger, Angela Bakke, Robert D. Madoff. Do Patients at Risk For Hereditary Colon Cancer Syndromes (HCCS) Really Go to Recommended Genetic Counseling? Collaborative Group of the Americas on Inherited Colorectal Cancer (CGA-ICC). October 28, 2012. Boston, MA.

22. Rebecca Tryon, Rachel Vogel, Lisa Madlensky, Bonnie LeRoy, Patricia McCarthy Veach, Robert Madoff, Melissa Geller, Angela Bakke, Timothy Church, Kristin Niendorf. Application of the Precaution Adoption Model to Evaluate Barriers to Pursuing Cancer Genetic Counseling Services. National Society of Genetic Counselors, October 10, 2013. Anaheim, CA.
23. Melissa Truelson, Mary Ahrens, Carolyn Torkelson, Tim Emory, Jessica Kuehn-Hajder. Breast Cancer Risk Assessment Tool in a General Mammographic Screening Population. National Society of Genetic Counselors, September 18, 2014. New Orleans, LA.
24. Kristin Baker Niendorf, Rachel Issakson Vogel, Sue Petzel, Matt Gerber, Robert Madoff, Melissa Geller. Web-Based Family History and Risk Assessment Tool for Ovarian Cancer Patients. National Society of Genetic Counselors, September 18, 2014. New Orleans, LA.
25. Maggie Dreon, Melissa Truelson, Carla Mason and Kristin Baker Niendorf. Oops, When Somatic Tumor Testing reveals Inherited Cancer Mutations. National Society of Genetic Counselors, September 18, 2014. New Orleans, LA.
26. Denise Musser, Kristin Baker Niendorf, Robert Madoff, Mary Ahrens, Melissa Truelson and Colleen Wherley. Early Results from the Cancer Risk Management Program. MN Oncology Nursing Association. November 6, 2014.
27. Kristin Baker Niendorf, Rachel Issakson Vogel, Sue Petzel, Robert Madoff, Melissa Geller. Web-Based Family History and Risk Assessment Tool. Collaborative Group of the Americas on Inherited Colorectal Cancer, October 11, 2015. Baltimore, MD.
28. Julie Hufham, Haley Keller, Kristin Niendorf, Emily Partack, S. Annie Morton, Lauren Ryan, Sarah Witherington. Perceptions of professional support from the genetic counseling community among genetic counselors employed in lab/industry roles. National Society of Genetic Counselors, November 18-22, 2020. Virtual.

Graduate Advisor for Genetic Counseling Masters Students:

Massachusetts General Hospital – Institute for Health Professions

Abigail Finer, MS expected 2021

Caitlyn Finn, MS expected 2021

Rebecca Burns, MS expected 2021

University of Minnesota (*Primary Research Project Advisor)

***Tracy Benseid, MS, 2011**

Documentation of Cases of Patient Harm in Genetic Counseling.

***Rachel Riesgraf, MS, 2011**

Perception of Genetic Counseling Services in Rural Minnesota.

***Rebecca Tryon, MS, 2013**

Application of the Precaution Adoption Model to Evaluate Barriers to Pursuing Cancer Genetic Counseling Services.

***Michele Kieke, PhD, MS, 2015**

A qualitative investigation of communication in families at high risk for hereditary cancer that have declined genetic counseling services

Brandeis University

Erica Wahl, MS, 2001

Development and Evaluation of a Brochure Outlining the Genetic Counseling Profession: A Resource for Academic Advisors.

Brenda Barry, MS, 2003

Hereditary Prostate Cancer: Urologists' Practices, Understanding, and Views on the Potential for Genetic Testing.

Selected Invited Lectures and Seminars:

National/International Professional Meetings:

1. "Prenatal Ultrasound Findings: Nuchal Translucency," National Society of Genetic Counselors National Meeting, October 16 and 17, 1999.
2. "To Test or Not to Test: When do you decide to offer a genetic test?" and "Genetic testing for hereditary melanoma." National Society of Genetic Counselors. October 7, 2004.
3. "Hereditary Melanoma: A Genetic Counseling Dilemma". Taiwanese Human Genetics Society, Taipei, Taiwan. March 17, 2007.
4. "The Genti Triaging Project", Platform Presentation. National Society of Genetic Counselors Annual Education Conference, Nashville, TN. October 13, 2007
5. "Risk assessment tools", Minnesota Genetic Counselors Association, Edina, MN. September 30, 2011.
6. "Implementing Universal Lynch Syndrome Screening at Your Institution" Minnesota Genetic Counselors Association, Minneapolis, MN. September 28, 2012.
7. "The Importance of Family History", Minnesota Cancer Alliance, Cancer Disparities Summit, Minnetonka, MN. June 19, 2013.
8. "Hereditary Cancer: Looking for Clues and Finding Answers", Primary Care Conference: Pathways to Practice, Minneapolis Convention Center, Minneapolis, MN. October 10, 2013.
9. "Suspected Lynch Syndrome: New screening for an old syndrome", Colon and Rectal Surgery Principles Course, Hyatt Regency, Minneapolis, MN. October 25, 2013.

Other presentations:

1. "Update on Prenatal and Neonatal Screening," Perinatal Case Conference, Meriter Hospital, December 2, 1997.
2. "Grief Counseling," University of Wisconsin Genetic Counseling Program, November 8, 1998.
3. "Genetics of Autoimmune Disorders," University of Wisconsin Genetic Counseling Program, February 25, 1999.
4. "Maternal Serum Screening Update," Perinatal Case Conference, Meriter Hospital, May 23, 1999
5. "Prenatal Screening and Diagnosis: Information for the Primary Care Provider," Genetics in Primary Care Teleconference, University of Wisconsin Medical School Department of Medical Genetics and Office of Continuing Medical Education, November 10, 1999
6. "Genetics and Genetic Testing of Colorectal Cancer," GI Case Conference, St. Luke's Medical Center, December 12, 1999
7. "Hereditary Prostate Cancer", Massachusetts General Hospital Genetics Conference. January 18, 2001
8. "Hereditary Cancer", Morton Hospital, Taunton, MA, Breast Cancer Survivors Group, October 16, 2001
9. "Hereditary Cancer", Massachusetts Society of Medical Assistants Greater Fall River Chapter, Fall River, MA November 14, 2001
10. "Hereditary Breast/Ovarian and Colon Cancers", Tobey Hospital, Wareham, MA, Grand Rounds, January 18, 2002
11. "Basic Genetics and Overview of Ethical, Legal and Social Issues", Baptist Memorial Hospital, Memphis, TN, June 1, 2002
12. "Impact of Hereditary Risk Colon Cancer". Schwartz Rounds. Massachusetts General Hospital. December 20, 2002.
13. "Hereditary Gastrointestinal Cancers", South Suburban Oncology Group, Quincy, MA July 16, 2002.
14. "Hereditary Cancer Update", Worcester Medical Center, Worcester, MA, September 20, 2002.
15. "Implications of Genetics in Healthcare/Cancer Focus", Massachusetts General Hospital, Institute for Health Sciences Alumnae Reunion, Boston, MA September 27, 2002.

16. "Hereditary Melanoma: Clinical Pathological Case. Dermatology Grand Rounds. Massachusetts General Hospital. December 10, 2002.
17. "Complex Cancer Genetics Cases". Massachusetts General Hospital Genetics Pre-Clinic Conference, Boston MA, April 24, 2003.
18. "Laugh, Cry, Learn: Experiencing Breast Cancer", Temple Israel, Minneapolis, MN, October 18, 2008.
19. "My Gene Pool: The Hows and Whys of Collecting Family Health History", Minneapolis Public Library, DNA Day, April 26, 2012.
20. "What you need to know: Jews and Hereditary Breast-Ovarian Cancer", Temple Israel, Minneapolis, MN, November 10, 2013.
21. "Have the Talk: Hereditary Breast-Ovarian Cancer", Chabad at the University of Minnesota, Minneapolis, MN, November 21, 2013.
10. Hereditary Ovarian Cancer: New syndromes and new technologies". Gynecologic Oncology Translational Working Group Fall Research Symposium (University of Minnesota). The Commons Hotel. Minneapolis, MN. November 6, 2013.
11. "The William C. Bernstein MS Familial Cancer Registry: Clinical Integration and Research." University of Minnesota Clinical Outcome and Survivorship Program. April 10, 2012.
1. "The William C. Bernstein MS Familial Cancer Registry: Research and Clinical Integration." University of Minnesota Masonic Cancer Center Town Hall Meeting. April 10, 2012.
2. "The Clinical Supervisor as Research Mentor" University of Minnesota Genetic Counseling Program. Clinical Supervision Meeting. January 11, 2013.
3. "Family History: Intersection of genetics and medicine" University of Minnesota Pre-Genetic Counseling Club, April 18, 2013.
4. "A pilot project screening pancreatic cancer patients for hereditary cancer syndromes" University of Minnesota Masonic Cancer Center, UMN-UAB Pancreatic SPORE research core. May 8, 2013.
5. "Cancer Risk Management Program: Research". University of Minnesota Health Oncology Service Line. May 8, 2014.

6. “Hereditary Cancer Risk”. University of Minnesota Surgery Department Brown Bag Conference, July 25, 2014.

Media interviews:

1. “Genetic Counseling”. Today Show. Interviewed by Katie Couric. New York, NY. February 5 and 7, 2003.
2. “Working the Odds”. The Boston Globe. Interviewed by Raja Mishra. December 2, 2003.
http://www.boston.com/news/globe/health_science/articles/2003/12/02/working_the_odds/
3. “Little known by many, breast cancer risk startlingly high in Jewish community.” MinnPost, Interviewed by Marisa Helms. October 28, 2008.
http://www.minnpost.com/stories/2008/10/28/4114/little_known_by_many_breast_cancer_risk_startlingly_high_for_jewish_community.
4. “Surgeon General: Give thanks, pass the family history around”, Minnesota Public Radio, Interviewed by Lorna Benson. November 23, 2011 <http://minnesota.publicradio.org/display/web/2011/11/23/thanksgiving-health-history?refid=0>
5. “Sanford Health invests big in genetic testing”. Star-Tribune newspaper, Interviewed by Jeremy Olson. January 13, 2014. <http://m.startribune.com/lifestyle/health/239191611.html>
6. “The Super Power of Relationships”, MplsSt. Paul Magazine, April 17, 2014.
<http://mspmag.com/Health/Articles/Features/The-Super-Power-of-Relationships/>
7. “Angelina Jolie Pitt’s Op-Ed Piece Sparks Discussion Preventative Measures”. CBSMinnesota, Interviewed by Nina Moyni. March 24, 2015 <http://minnesota.cbslocal.com/2015/03/24/angelina-jolie-pitts-health-op-ed-sparks-discussion-of-preventative-measures/>