CURRICULUM VITAE

Jill Elise Stopfer

OFFICE ADDRESS: Dana Farber Cancer Institute
450 Brookline Ave
1061 Dana Building
Boston, MA 02215

EDUCATION:

UNIVERSITY OF MICHIGAN, ANN ARBOR
Master of Science in Human Genetics,
Specializing in Genetic Counseling 1988.

Recipient of Second Annual Diane Baker Distinguished Alumnus Award in 2011 from the University of MI Genetic Counseling Training Program

STATE UNIVERSITY OF NEW YORK AT BINGHAMTON
Bachelor of Science in Biology, 1986.
New York State Regents Scholarship 1982-1986.

UNIVERSITY OF LONDON AT WESTFIELD COLLEGE
Course work in Liberal Arts, Fall 1985.

CERTIFICATION:

Diplomate of the American Board of Medical Genetics,
Certified in Genetic Counseling, 1990.
Diplomate of the American Board of Genetic Counseling
Charter Member, 1993

LICENSURE:

Licensed in Pennsylvania 2014 (GC licensure available in PA starting 2014)
Licensed in Massachusetts 2015

EXPERIENCE:

ASSOCIATE DIRECTOR, GENETIC COUNSELING
DANA FARBER CANCER INSTITUTE
BOSTON, MA

ADJUNCT ASSOCIATE PROFESSOR
MASS GENERAL INSTITUTE OF HEALTH PROFESSIONS

Report directly to Judy Garber, MD Clinical Director of Cancer Genetics and Prevention and assist with program development and oversight of the genetic counselors.

Provide genetic counseling for patients in the Center for Cancer Genetics and Prevention. Aid in professional development for genetic counseling staff, interns, medical students, fellows and other health care professionals. Assist with development of clinical protocols and logistics. Provide formal supervision, performance review, instruction and clinical mentoring for genetic counselors. Provide outreach to targeted communities to raise awareness about genetic risk for cancer.

Participate in clinical research studies on hereditary cancer syndromes with a focus on genetic counseling protocols.

FAMILIAL CANCER COORDINATOR
ABRAMSON CANCER CENTER
BASSER CENTER FOR BRCA
UNIVERSITY OF PENNSYLVANIA
PHILADELPHIA, PA

2008-7/2015 — Senior Genetic Counselor, Cancer Risk Evaluation Program
Supervisory responsibilities including hiring, mentoring and providing official performance reviews for cancer genetic counseling staff, currently including four certified genetic counselors. Coordinate weekly clinical cancer genetics conference which include case presentations and invited speakers.

2013-2015 — Telemedicine Genetic Counselor, Cancer Risk Evaluation Program
Staffed telemedicine clinic using videoconferencing technology for research initiative directed by Angela Bradbury, MD PI.

1994-2015 — Genetic Counselor, Cancer Risk Evaluation Program
Implemented and coordinate genetic counseling activities for multidisciplinary program designed for individuals at increased risk for breast, ovarian and GI cancers. Supervise activities of data managers and research coordinators. Facilitate participant involvement in numerous research initiative over the years aimed at identifying genetic factors predisposing to cancer. Provide cancer genetic counseling in a high volume multidisciplinary program including medical oncology and gastroenterology. Breast Ovarian Genetics Program directed by Susan Domchek, MD. GI Genetics Program directed by Anil Rustgi, MD.

1996-1998 — Genetic Counselor, Division of Medical Genetics
Assisted with implementation and provided genetic counseling in an adult general genetics clinic, and specialty clinics for hemochromatosis, Marfan syndrome, Gaucher disease, adults with metabolic disorders, Neurofibromatosis, and von Hippel-Lindau.

9/94-12/97 — Program Genetic Counselor, BRCA1 Predisposition Testing Program. ELSI Protocol 94-104 (J. Garber, PI). Responsibilities included training and supervision of genetic counselor-nurse teams to provide counseling for BRCA1 predisposition testing. Development of professional and consumer educational materials.

1997-2015 — **ADJUNCT FACULTY MEMBER**
ARCADIA UNIVERSITY GENETIC COUNSELOR TRAINING PROGRAM

Designed and lecture for cancer genetic counseling course, supervise genetic counseling student rotations and thesis projects.

GENETIC COUNSELOR
ALBERT EINSTEIN MEDICAL CENTER, PHILADELPHIA, PA

7/93-8/94	Coordinator, Clinical Genetic Services Coordinated all genetic counseling activities of the AEMC Departments of Pediatrics, OB/GYN, and Breast Cancer Program. Supervised activities of OB/GYN genetic counselor. Active in developing clinical research program in AEMC Division of Genetics. Activities included implementing national registry for Anophthalmia and collaboration with Elias Traboulsi, M.D. (Johns Hopkins University) for molecular genetics studies of homeotic genes in ocular malformation syndromes. Collaborated with Barbara Weber, M.D. for molecular studies of Hereditary Breast Cancer families.
3/91-8/94	Coordinator, High Risk Breast Program Spearheaded development of multidisciplinary program for women with family histories of breast and other cancers. Provided cancer risk assessment and genetic counseling; coordinated involvement of breast cancer surgeon, clinical nurse specialist, and dietitian.
8/91-8/94	Pediatric Genetic Counselor Provided genetic counseling in large inner-city tertiary care center, including outpatient and inpatient consultations. Active participant in resident and medical student education. Participant in support group activities.
	GENETIC COUNSELOR, MICHAEL REESE HOSPITAL, CHICAGO, IL
1/89-12/90	Pediatric Genetic Counselor Provided genetic counseling in a large inner city tertiary care center, including outpatient and inpatient consultations. Active participant in resident and medical student education. Participant in support group activities.
1/89-12/90	Prenatal Genetic Counselor Counseling of private and clinic patients for CVS, PUBS, amniocentesis and teratogens; follow-through counseling for pregnancy termination.
3/89-12/90	Marfan Syndrome Clinic Coordinator Organized specialty clinic involving genetics, ophthalmology, cardiology, and orthopedics. Responsibilities included implementation, genetic counseling for new and previously diagnosed patients, coordinating open house and support group meetings with the local chapter of the Marfan Syndrome Foundation.
7/90-12/90	Pediatric Genetic Field Clinic Coordinator and Counselor Coordination and participation in a bimonthly pediatric genetic clinic affiliated with the University of Illinois in Peoria.
	MOLECULAR GENETIC RESEARCH ASSISTANT, UNIVERSITY OF MICHIGAN MEDICAL SCHOOL, ANN ARBOR, MI
9/88-12/88	Mapping of Wilson's Disease gene in the laboratory of Dr. George Brewer; techniques used included RFLP analysis and Southern Blotting, propagation and isolation of DNA probes.

TEACHING ASSISTANT, UNIVERSITY OF MICHIGAN

1/88-5/88 TA for Developmental Biology Laboratory undergraduate course

CYTOGENETICS LABORATORY TECHNICIAN, NORTH SHORE UNIVERSITY HOSPITAL, MANHASSETT, NEW YORK

6/86-8/87 Independently conducted all aspects of chromosome analysis on amniocentesis, blood, bone marrow, and tissue samples.

CRISIS INTERVENTION COUNSELOR, BINGHAMTON, NEW YORK

9/83-6/86 Staffed 24-hour community hotline, provided crisis counseling using Rogerian technique. Selected and trained future counselors.

PROFESSIONAL AFFILIATIONS AND ACTIVITIES

1987-present	National Society of Genetic Counselors (NSGC)
2013-2014	Chair, NSGC Public Policy Committee
2014 - present	Member, Direct to Consumer Testing Task Force
2011 – 2013	Appointed NSGC liaison to American College of OB/GYN (ACOG)
2010 – 2015	Invited member of NSGC Public Policy Committee
2010	Chair, Nominating Committee, Jane Engelberg Memorial Fellowship Advisory Group
2008	Best Poster Judge and Moderator Session on Cancer Genetic Counseling, Annual Meeting of the National Society of Genetic Counselors
2007-2010	NSGC Annual Educational Conference Abstract Committee
2008-2009	Chair, Jane Engelberg Memorial Fellowship Advisory Group
2007-2008	Secretary, Jane Engelberg Memorial Fellowship Advisory Group
2006-2010	Member, Jane Engelberg Memorial Fellowship Advisory Group
2001-2002	Member *ad hoc* committee on Specialty Certification
1999-2000	Nominating Committee
1995-1998	Planning Committee, Annual Educational Conference
1995-1996	Co-chair, *ad-hoc* Committee to Establish Cancer Genetics Section within NSGC
1994-1996	NSGC Secretary and Executive Board Member
1993 -1996	Member of NSGC Board of Directors
1993-1994	NSGC Region II Representative
1992-1993	Continuing Education Subcommittee Member
1993	Co-organizer, Short Course on Cancer Genetics, Atlanta, GA
1995-1999	National Action Plan on Breast Cancer (NAPBC) Chair, Video Production Committee - Produced "Genetic Testing for Breast Cancer Risk - It's Your Choice" video, companion brochure and fact-sheet (co-sponsored by the National Cancer Institute) Member, Hereditary Susceptibility Working Group NSGC appointed liaison
1991-1999	American Society of Human Genetics
1991-present	Philadelphia Genetics Group

CONSULTING / ADVISORY BOARDS

2014	Invited member of Strategic Planning Committee for Arcadia University Genetic Counselor Training Program 2014-2017
2013-2015	Member, Basser Center for BRCA Research Strategic Planning Committee
2011-2012	Expert Consultant NIH ClinSeq Family History Tool Validation Project, Leslie Biesecker, MD – PI
2010-2011	Expert Advisory Panel "Presenting Diagnostic Results from Large Scale Clinical Mutation Testing" Cleveland Clinic Foundation. Richard Sharpe, PhD – PI
2006 – present	Medical Advisory Board Member – Living Beyond Breast Cancer
2000 – 2002	Consultant for the American Board of Internal Medicine to establish a credentialing examination in Clinical Cancer Genetics (in conjunction with the Institute for Clinical Evaluation). Item writer for exam.
1996-1999	CD-ROM Provider Education for The Genetic Basis of Breast Cancer CDC/National Center for Environmental Health Karen Steinberg, PhD - PI
1997-1998	Consultant for the American Society of Clinical Oncology "Train-the Trainer" Cancer Genetics Slide Show. Wrote section on Risk Assessment for Cancer and developed corresponding ASCO powerpoint slideset
1996-1997	Intensive Course for Genetic Counselors and Oncology Nurses University of Utah Ray White, PhD - PI
1997	Training Course for Providers of Cancer Risk Counseling Battelle Seattle Research Center
1996-1997	Genetic Counseling for Cancer Risk Fox Chase Cancer Center Mary Daly, MD, PhD - PI
1995-1997	Medical Advisory Board, Nevoid Basal Cell Carcinoma Syndrome Support Network

EDITORIAL AND GRANT REVIEW POSITIONS

2006-2010	Grant reviewer, Jane Engelberg Memorial Fellowship
1994 - present	Reviewer, *Journal of Genetic Counseling*
1996 - present	Reviewer, *American Journal of Medical Genetics*
1997, 1998	Grant Reviewer, Department of Defense Breast Cancer Research Program - Behavioral and Social Sciences Study Section

SELECTED PROFESSIONAL PRESENTATIONS BY INVITATION:

October, 2015	Session Moderator: "Cancer Panels from Research to Better Patient Care: Challenges and Current Practices" at the annual meeting of the National Society of Genetic Counselors. Pittsburgh, PA
October, 2015	Invited presentation: "When Worlds Collide: Genetic Counseling and Testing Conundrums in Identifying Cancer Risk for the Prenatal, Pediatric and Cancer Genetic Counselor" at the annual meeting of the National Society of Genetic Counselors. Pittsburgh, PA
August, 2015	Invited lecture: "Beyond BRCA: Other Genes Associated with Increased Cancer Risk" at National meeting of FORCE (Facing our Risk of Cancer Empowered). Philadelphia, PA
March, 2015	Invited Lecture: "Hereditary Cancer Risk in the Jewish Population: What you need to know." Congregation Beth El, Voorhees NJ
December, 2013	Invited Lecture: "Fitting into your Jewish Genes" as part of the Victor Center for Jewish Genetic Disease Outreach Program Temple Har Zion Penn Valley, PA
October , 2013	Panel participant: Basser Center presentation regarding Hereditary Cancer Awareness in the Jewish Community Congregation Rodeph Shalom Philadelphia, PA
January, 2012	Invited lecture: "Hereditary Breast/Ovarian Cancer and Genetic Testing in Jewish Populations" Beth Am Israel Penn Valley, PA
August, 2011	Invited Lecture: "Highlights and Clinical Conundrums of the Cancer Genetic Counseling Service" Tygerberg Hospital/Division of Molecular Biology and Human Genetics, University of Stellenbosch. Cape Town, South Africa
March, 2009	"Hereditary Breast and Ovarian Cancer: Risk Algorithms, Counseling and Testing. Invited speaker at American College of Medical Genetics Meeting, Tampa, FL
August, 2008	"Satisfaction with Genetic Counseling Decisions Among African American Women." Invited speaker at combined meeting of KCONFAB and Family Cancer Clinics of Australia and New Zealand. Queensland, Australia
March 2008	"Genetic Counseling Challenges with Genetic Risk for Cancer" Invited speaker at Genes, Environment and Health Initiative: Translating Whole Genome Association Data into Clinical Practice. Natcher Conference Center, National Institutes of Health
November 2003	"Advances in Management of Hereditary Breast and Ovarian Cancer" Invited Education Session at the annual meeting of the American Society of Human Genetics. Los Angeles, CA

November 2002	"Alternative Modalities for Cancer Risk Management" and "Breast Cancer Risk Assessment Models" Inivited Platform presentations at NSGC Cancer Genetics Short Course, Phoenix, AZ
October, 2000	"Difficult Issues: Young Adults with Familial Adenomatous Polyposis" International Collaborative Group on Inherited Colon Cancer Annual Meeting. Philadelphia, PA
October, 1997	"Genetic Testing: Moving from Basic Research to Clinical Practice" Plenary lecture at the 1997 National Society of Genetic Counselors Cancer Genetic Counseling Short Course, Baltimore, MD
October, 1997	"Counseling for Genetic Susceptibility to Cancer" Session Moderator (with Ken Offit, MD MPH and Gloria Peterson, PhD) and Lecturer at the annual American Society of Human Genetics Meeting, Baltimore, MD
October, 1996	"Knowledge and Attitudes about BRCA1 Testing Among Community Oncology Professionals" Platform presentation at the annual American Society of Human Genetics Meeting, San Francisco, CA
October, 1996	"Genetic Counseling Issues in Testing for Breast Cancer Susceptibility" Myriad Breakfast Lecture at the Annual Education Conference of the National Society of Genetic Counselors. San Francisco, CA
November, 1995	"Genetic Testing for Colorectal Cancer Risk" American Cancer Society Annual Meeting, Chicago, IL
October, 1995	Biology and Psychology of Breast Cancer Genetics Co-Moderator with Francis Collins, MD, PhD - Poster Symposium American Society of Human Genetics Meeting, Minneapolis, MN
March, 1995	"Genetic Counseling for Li-Fraumeni Syndrome - The Right Not to Know" Joint Clinical Genetics Meeting, March of Dimes and American College of Medical Genetics, Los Angeles, CA.

SELECTED INVITED PRESENTATIONS AND WORKSHOPS:

2014, 2010, 2007, 2005, 2002, 1999	"Cancer Genetics Board Review" Review Course sponsored by the National Society of Genetic Counselors and the University of Pittsburgh Pittsburgh PA Course is now online and offered continuously – I have been providing video recorded annual updates.
Annually 2000-2015	Section Leader – Ethical Dilemmas in Genetics – for University of Pennsylvania Medical Students
2011 and annually since 1999	Lecturer – Cancer Genetic Counseling for Breast, Ovarian and Colon Cancer. Frontiers in Genetics Intensive Two Week Course for University of Pennsylvania Medical Students
Annually 1997-2015	Lecturer "Collecting Family History Information for Genetic Studies"

	Epidemiology Course for Physician Scientists, Clinical Epidemiology and Biostatistics Department, University of Pennsylvania School of Medicine
2015 and annually Since 2003	Lecturer "Cancer Genetic Risk Assessment: Focus on Breast, Ovarian and Colon Cancer." Course for Nurse Practitioner Students, University of Pennsylvania School of Nursing
April, 2004	Keynote Speaker – Living Beyond Breast Cancer Conference: "Making Decisions About Genetic Testing" – Philadelphia PA
June 2003	Invited Lecture: Lessons and Insights from Clinical Assessment, Counseling and Testing in the USA. Oklahoma City, OK
March 2002	Keynote Speaker – Northwestern University Graduation Ceremony Graduate Program in Genetic Counseling Third Annual Beth Fine Kaplan Memorial Lecture "Cancer Genetic Counseling" Northwestern University Department of Obstetrics and Gynecology
May 2001	"Genetic Counseling for Cancer Risk" National CME course in Genomics 101 offered by the Cambridge Healthtech Institute
April, 1999	Genetic Risk Assessment: Perspective of the Genetic Counselor Cancer Center Symposium Pennsylvania Hospital Philadelphia PA
March, 1998	Genetic Counseling for Hereditary Colon Cancer Continuing Education Special Seminar Thomas Jefferson University Hospital Philadelphia, PA
December, 1997	Genetic Counseling: Issues and Considerations Genetics and Cancer Symposium - sponsored by the Central Pennsylvania Oncology Group. Hershey, PA
May, 1997	Genetic Testing for BRCA1and BRCA2 Invited Seminar - University of Minnesota Institute of Human Genetics Minneapolis, MN
April, 1996	Understanding the Genetics of Breast Cancer American Jewish Congress: First Leadership Conference on Jewish Women's Health Issues. New York, NY
March, 1996	Genetic Counseling and Breast Cancer - Beaver College Graduate Colloquium Series, Glenside, PA
October, 1995 and 1996	Genetic Testing for Breast Cancer Risk - a Workshop Pennsylvania Breast Cancer Coalition First and Second Annual Meeting, Harrisburg, PA

PUBLICATIONS:

Bradbury AR, Patrick-Miller LJ, Egleston BL, Hall MJ, Domchek SM, Daly MB, Ganschow P, Grana G, Olopade OI, Fetzer D, Brandt A, Chambers R, Clark DF, Forman A, Gaber R, Gulden C, Horte J, Long JM, Lucas T, Madaan S, Mattie K, McKenna D, Montgomery S, Nielsen S, Powers J, Rainey K, Rybak C, Savage M, Seelaus C, Stoll J, Stopfer JE, Yao XS. (2018) Randomized Noninferiority Trial of Telephone vs In-Person Disclosure of Germline Cancer Genetic Test Results. *J Natl Cancer Inst.* Feb 27.

Bradbury A, Patrick-Miller L, Harris D, Stevens E, Egleston B, Smith K, Mueller R, Brandt A, Stopfer J, Rauch S, Forman A, Kim R, Fetzer D, Fleisher L, Daly M, Domchek S. (2016) Utilizing Remote Real-Time Videoconferencing to Expand Access to Cancer Genetic Services in Community Practices: A Multicenter Feasibility Study. *J Med Internet Res*. 2016 Feb 1;18(2)

Bradbury AR, Patrick-Miller LJ, Egleston BL, DiGiovanni L, Brower J, Harris D, Stevens EM, Maxwell KN, Kulkarni A, Chavez T, Brandt A, Long JM, Powers J, Stopfer JE, Nathanson KL, Domchek SM (2016) Patient feedback and early outcome data with a novel tiered-binned model for multiplex breast cancer susceptibility testing. *Genet Med*. 2016 Jan;18(1):25-33

Schmitz KH, Williams NI, Kontos D, Domchek S, Morales KH, Hwang WT, Grant LL, DiGiovanni L, Salavatore D, Fenderson D, Schnall M, Galantino ML, Stopfer J, Kurzer MS, Wu S, Adelman J, Brown JC, Good J. (2015) Dose-response effects of aerobic exercise on estrogen among women at high risk for breast cancer: a randomized controlled trial. *Breast Cancer Res Treat*. Nov;154(2):309-18

Schmitz KH, Williams NI, Kontos D, Kurzer MS, Schnall M, Domchek S, Stopfer J, Galantino ML, Hwang WT, Morales K, Wu S, DiGiovanni L, Salvatore D, Fenderson D, Good J, Sturgeon K, Grant L, Bryan CJ, Adelman J. (2015) Women In Steady Exercise Research (WISER) Sister: Study design and methods. *Contemp Clin Trials*. Jan 3;41C:17-30

Feero WG, Facio FM, Glogowski EA, Hampel HL, Stopfer JE, Eidem H, Pizzino AM, Barton DK, Biesecker LG. (2014) Preliminary validation of a consumer-oriented colorectal cancer risk assessment tool compatible with the US Surgeon General's My Family Health Portrait. *Genet Med*. Dec 18.

Maxwell KN, Wubbenhorst B, D'Andrea K, Garman B, Long JM, Powers J, Rathbun K, Stopfer JE, Zhu J, Bradbury AR, Simon MS, DeMichele A, Domchek SM, Nathanson KL. (2014) Prevalence of mutations in a panel of breast cancer susceptibility genes in BRCA1/2-negative patients with early-onset breast cancer. *Genet Med*. Dec 11

Bradbury AR, Patrick-Miller L, Long J, Powers J, Stopfer J, Forman A, Rybak C, Mattie K, Brandt A, Chambers R, Chung WK, Churpek J, Daly MB, Digiovanni L, Farengo-Clark D, Fetzer D, Ganschow P, Grana G, Gulden C, Hall M, Kohler L, Maxwell K, Merrill S, Montgomery S, Mueller R, Nielsen S, Olopade O, Rainey K, Seelaus C, Nathanson KL, Domchek SM. (2014) Development of a tiered and binned genetic counseling model for informed consent in the era of multiplex testing for cancer susceptibility. *Genet Med*. Oct 9

Powers J, Stopfer JE. (2014) Risk Assessment, Genetic Counseling, and Clinical Care for Hereditary Breast Cancer. *J Obstet Gynecol Neonatal Nurs*. May-Jun;43(3):361-73

Domchek SM, Tang JB, Stopfer J, Lilli DR, Hamel N, Tischkowitz M, Monteiro AN, Messick TE, Powers J, Yonker A, Couch FJ, Goldgar DE, Davidson HR, Nathanson KL, Foulkes W, Greenberg RA. (2013) Biallelic Deleterious BRCA1 Mutations in a Woman with Early-Onset Ovarian Cancer.

Cancer Discov. Apr;3(4):399-405

Domchek SM, Jhaveri K, Patil S, Stopfer JE, Hudis C, Powers J, Stadler Z, Goldstein L, Kauff N, Khasraw M, Offit K, Nathanson KL, Robson M. (2013) Risk of metachronous breast cancer after BRCA mutation-associated ovarian cancer. *Cancer*. Nov 16.

Halbert CH, Kessler L, Collier A, Weathers B, Stopfer J, Domchek S, McDonald JA. (2012) Low rates of African American participation in genetic counseling and testing for BRCA1/2 mutations: racial disparities or just a difference? *J Genet Couns*. Oct;21(5):676-83

Hughes Halbert C, Stopfer JE, McDonald J, Weathers B, Collier A, Troxel AB, Domchek S. (2011) Long-Term Reactions to Genetic testing for BRCA1 and BRCA2 Mutations: Does Time Heal Women's Concerns*? J Clin Oncol* Oct 11

Buchanan AH, Stopfer JE. Genetic Counseling in Oncology (2011) *JAMA* Oct 5;306(13):1442; Author reply 1442-3

Neklason DW, Done MW, Sargent NR, Schwartz AG, Anton-Culver H, Griffin CA, Ahnen DJ, Schildkraut JM, Tomlinson GE, Strong LC, Miller AR, Stopfer JE, Burt RW. (2011) Activating mutation in MET oncogene in familial colorectal cancer. *BMC Cancer*. Oct 4;11(1):424.

Kossman DA, Williams NI, Domchek SM, Kurzer MS, Stopfer JE, Schmitz KH. (2011) Exercise Lowers Estrogen and Progesterone Levels in Premenopausal Women at High Risk of Breast Cancer. *J Appl Physiol*. Sep 8

Cohen JV, Chiel L, Boghossian L, Jones M, Stopfer JE, Powers J, Rebbeck TR, Nathanson KL, Domchek SM. (2011) Non-cancer endpoints in BRCA1/2 carriers after risk-reducing salpingo-oophorecomty. *Fam Cancer*. Sep 6.

Halbert CH, Kessler L, Troxel AB, Stopfer JE, Domchek S. (2010) Effect of Genetic Counseling and Testing for BRCA1 and BRCA2 Mutations in African American Women: A Randomized Trial. *Public Health Genomics* March 17

Domchek SM, Gaudet MM, Stopfer JE, Fleischaut MH, Powers J, Kauff N, Offit K, Nathanson K, Robson M. Breast Cancer Risks in Individuals Testing Negative for a Known Family Mutation in BRCA1 or BRCA2. (2010) *Breast Cancer Res Treat* 119(2):409-14

Shah P, Rosen M, Stopfer J, Siegfried J, Kaltman R, Mason B, Armstrong K, Nathanson KL, Schnall M, Domchek SM. Prospective Study of Breast MRI in BRCA1 and BRCA2 Mutation Carriers: Effect of Mutation Status on Cancer Incidence. (2009) *Breast Cancer Res Treat* 118(3):539-46

Weathers B, Kessler L, Collier A, Stopfer JE, Domchek S, Halbert CH. Utilization of Religious Coping Strategies Among African American Women at Increased Risk for Hereditary Breast and Ovarian Cancer. (2009) *Fam Community Health* 32(3):218-27

Gabriel CA, Tigges-Cardwell J, Stopfer J, Erlichman J, Nathanson K, Domchek SM. (2009) Use of total abdominal hysterectomy and hormone replacement therapy in BRCA1 and BRCA2 mutation carriers undergoing risk-reducing salpingo-oophorectomy. *Fam Cancer* 8(1):23-8

Stopfer J, Venne V, Schneider K. Genetic Testing and Counseling Issues. Book Chapter in *Hereditary Breast Cancer*. (2008) Isaacs C and Rebbeck T eds. Informa Healthcare, New York

Domchek SM, Greshock J, Tweed A, Tigges J, Blackwood A, Yang H, Nathanson K, Stratton M, Easton D, Stopfer J, Olopade O, Rebbeck T, Weber B. (*Submitted*) A Web Based Prediction Model for BRCA1 and BRCA2 Mutations

Neklason, D.W., Kerber RA, Nilson DB, Anton-Culver H, Schwartz AG, Griffin CA, Lowery JT, Schildkraut JM, Evans JP, Tomlinson GE, Strong LC, Miller AR, Stopfer JE, Finkelstein DM, Nadkarni PM, Kasten CH, Mineau GP, Burt RW. (2008) Common Familial Colorectal Cancer Linked to Chromosome 7q31: A Genome-Wide Analysis. *Cancer Res,* 68(21): p. 8993-8997.

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Kessler L, Domchek S, Stopfer J, Halbert CH. (2008) BRCA1 and BRCA2 risk perceptions among African American women at increased risk for hereditary breast-ovarian cancer. *Community Genet* 11(4):193-200

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Brewster K, Wileyto EP, Kessler L, Collier A, Weathers B, Stopfer JE, Domchek S, Halbert CH (2007) Sociocultural predictors of breast cancer risk perceptions in African American breast cancer survivors. *Cancer Epidemiol Biomarkers Prev* Feb;16(2):244-8

Halbert CH, Kessler L, Stopfer JE, Domchek S, Wileyto EP (2006) Low rates of acceptance of BRCA1 and BRCA2 test results among African American women at increased risk for breast-ovarian cancer. *Genet Med* Sep;8(9):576-82

Brooks GA, Stopfer JE, Erlichman J, Davidson R, Nathanson KL, Domchek, SM (2006) Childhood Cancer in Families with and without BRCA1 or BRCA2 Mutations Ascertained at a High Risk Breast Cancer Clinic. *Cancer Biol Ther* Sept 11;5(9)

Halbert CH, Kessler L, Wileyto EP, Weathers B, Stopfer J, Domchek S, Collier A, Brewster K (2006) Breast Cancer Screening Behaviors Among African American women with a Strong Family History of Breast Cancer. *Prev Med* Nov;43(5):385-8

Charles S, Kessler L, Stopfer JE. Domchek S, Halbert CH (2006) Satisfaction with genetic counseling for BRCA1 and BRCA2 mutations among African American Women. *Patient Educ Couns* Oct;63(1-2):196-204

Domchek SM, Stopfer JE, Rebbeck TR (2006) Bilateral risk-reducing Oophorectomy in BRCA1 and BRCA2 mutation carriers. *J Natl Compr Canc Netw* Feb;4(2):177-82 Review

Rebbeck TRR, Stopfer JE, Domchek S. Commentary: Use of Hormone Replacement Therapy after Bilateral Risk-Reducing Oophorectomy in *BRCA1* and *BRCA2* mutation Carriers. *Hered Cancer in Clinic Practice* 3(3):91-93

Halbert CH, Brewster K, Collier A, Smith C, Kessler L, Weathers B, Stopfer JE, Domchek S, Wileyto EP (2005) Recruiting African American Women to Participate in Hereditary Breast Cancer Research. *J Clin Oncol* Nov 1;23(31):7967-73

Domchek SM, Merillat SL, Tigges J, Tweed AJ, Weinar M, Stopfer J, Weber BL. (2005) Sex ratio skewing of offspring in families with hereditary susceptibility to breast cancer. *J Med Genet* 42(6):511-3

Peters N, Domchek SM, Rose A, Polis R, Stopfer J, Armstrong K. (2005) Knowledge, Attitudes and Utilization of BRCA1/2 Testing Among Women with Early Onset Breast Cancer *Genetic Test* 9(1):48-53. Erratum in: *Genet Test* 9(4):342

Armstrong K, Micco E, Carney A, Stopfer J, Putt, M. (2005) Racial Differences in the Use of BRCA1/2 Testing Among Women with a Family History of Breast or Ovarian Cancer. JAMA 293:1729-1736

Gurmankin AD, Domchek SM, Stopfer J, Fels C, Armstrong K. (2005) Patients' resistance to risk information in genetic counseling for BRCA1/2. *Archives of Intern Med* 165(5):523-9

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Domchek S, Eisen A, Calzone K, Stopfer J, Blackwood A, Weber B. (2003) Application of breast cancer risk prediction models in clinical practice. *J Clinic Oncol* 21:593-601

Armstrong K, Weber B, Stopfer, J, Calzone K, Putt M, Coyne J, Schwartz S (2003) Early Use of Clinical BRCA1/2 Testing: Associations with Race and Breast Cancer Risk. *Am J Med Genet* 117A(2):154-60

Brose MS, Rebbeck TR, Calzone KA, Stopfer JE, Nathanson KL, Weber BL. (2002) Cancer Risk Estimates for BRCA1 mutation carriers identified in a risk evaluation program. *J Natl Cancer Inst* 94(18):1365-72

Armstrong K, Stopfer J, Calzone K, Fitzgerald G, Coyne J, Weber B. (2002) What Does My Doctor Think? Preferences for Knowing the Doctor's Opinion Among Women Considering Clinical Testing for BRCA1/2 Mutations. *Genet Test* 6(2):115-118

Shih H, Couch F, Nathanson K, Blackwood MA, Rebbeck T, Calzone K, Stopfer J, Seal S, Stratton M, Weber, B. (2002) BRCA1 and BRCA2 Mutation Frequency in Women Evaluated in a Breast Cancer Risk Evaluation Clinic. *J Clin Oncol* 20(4):994-9

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