

CURRICULUM VITAE

Jessica N. Everett, MS, CGC

Genetic Counselor

Division of Molecular Medicine and Genetics, Department of Internal Medicine

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Education and Training

- 1997 Bachelor of Science, Biological Sciences, Summa Cum Laude
Ohio University, Athens, OH
- 1999 Master of Science, Medical Genetics
University of Cincinnati/Children's Hospital Medical Center, Cincinnati, OH

Certification

- 2002; 2012 American Board of Genetic Counseling Certification

Academic Appointments

- 2005-2006 Adjunct Clinical Instructor
Department of Analytical and Diagnostic Sciences
University of Cincinnati, College of Allied Health Sciences, Cincinnati, OH
- 2012-present Clinical Instructor
Department of Internal Medicine, Division of Molecular Medicine and Genetics
University of Michigan Medical School, Ann Arbor, MI

Clinical Appointments

- 1998 Genetic Counseling Intern
Case Western Reserve University, Cleveland, OH
- 1999-2006 Genetic Counselor III, Coordinator of The Hereditary Cancer Program
Cincinnati Children's Hospital Medical Center, Cincinnati, OH
- 2006-present Genetic Counselor, Cancer Genetics Clinic
Molecular Medicine and Genetics, Department of Internal Medicine
University of Michigan, Ann Arbor, MI
- 2007-2010 Genetic Counselor, Cancer Genetics Clinic
Allied Health Professional Staff
Munson Medical Center, Traverse City, MI

Research Interests

Co-Investigator (Active Protocols):

1. Cancer Genetics Registry
University of Michigan – HUM00043430
Elena Stoffel, PI
2. Personalized Medicine Based on Molecular Profiling of Patients with Cancer
University of Michigan - HUM00046018
Moshe Talpaz, - PI
3. Personalized Medicine Based on Molecular Profiling of Pediatric and Young Adult Patients with Cancer
University of Michigan - HUM00056496
Rajen Mody, - PI
4. Determining Feasibility of Dissemination of Molecular Profiling Data to Patients with Cancer
University of Michigan – HUM00055952
Kenneth Pienta, PI

Study coordinator (Active Protocols):

1. Surveillance of BRCA1/2 Genetic Testing Referral and Use in Four Health Systems
University of Michigan - HUM00041889
Elena Stoffel, PI
2. Assessment of Follow-Up Decisions and Care After BRCA Testing
University of Michigan - HUM00049792
Elena Stoffel, PI

Consultant/Staff:

Active:

1. Hereditary Breast/Ovarian Cancer Risk and Family Functioning
University of Michigan – HUM00006343
Maria Katapodi, PI
2. Phase II Clinical Trial of Neoadjuvant Chemotherapy (NAC) in Upper Tract Urothelial Carcinoma (UTUC)
University of Michigan – HUM00062285
Ajajai Alva, PI

Inactive:

1. The Recontact Study
University of Michigan – HUM00014732
J. Scott Roberts, PI

Other

- Hereditary melanoma – genetic counseling, testing, management
- Hereditary breast cancer – genetic counseling, testing, management
- Clinical application of cancer genetics and genomics

Grants

- 2002-2003 Women's Health Program, University of Cincinnati. *Environmental Risk Factors for Breast Cancer in Women with Inherited Predisposition*. PI: H. Saal, MD; **Co-Investigator: J. Everett**
- 2002-2003 Susan G. Komen Breast Cancer Foundation, Greater Cincinnati Affiliate. *Breast Cancer Genetics Education and Outreach Program*. **PI: J. Everett, MS, CGC**
- 2003-2004 Susan G. Komen Breast Cancer Foundation, Greater Cincinnati Affiliate. *Breast Cancer Education and Outreach Program for High Risk Women*. **PI: J. Everett, MS, CGC**
- 2003-2010 NIEHS/NCI. *Puberty and Cancer Initiation: Environment, Diet & Obesity* (Breast Cancer and the Environment Research Center, Community Outreach and Translation Core). PI: S. Heffelfinger, MD, PhD. Funded 5% effort 2003-2006 **Co-Investigator: J. Everett**.
- 2004 National Society of Genetic Counselors Familial Cancer Special Interest Group. *Effects on Women From Direct-to-Consumer Advertising of BRACAnalysis® Genetic Susceptibility Testing*. PI: J. Gamm, MS, CGC; **Co-Investigator: J. Everett** (\$800)
- 2004-2006 Susan G. Komen Breast Cancer Foundation, Greater Cincinnati Affiliate. *Breast Cancer Education and Outreach Program for High Risk Women*. PI: J. Gamm, MS, CGC; **Co-Investigator: J. Everett**.

Honors and Awards

- Phi Beta Kappa National Honor Society (1997)
- University of Cincinnati Graduate Assistantship (1997-1998)
- University of Cincinnati Graduate Scholarship (1997-1998)
- Mead Johnson Excellence in Teaching Award (2002)

Memberships in Professional Societies

- National Society of Genetic Counselors (1999-present)
- NSGC Familial Cancer Special Interest Group (1999-present)
- NSGC Personalized Medicine Special Interest Group (2011-present)
- Collaborative Group of the Americas on Inherited Colorectal Cancer (2002-present)
- American Society of Human Genetics (2009-present)

Peer-Review Service

- Journal of Genetic Counseling (2005, 2013)
- Genetics in Medicine (2010)

Teaching

Classroom

- 2006-present Lecturer for Cancer Genetics Class (HG645) (First year genetic counseling graduate students); University of Michigan, Ann Arbor, MI
- 2011-present Small Group Leader for Patients and Populations course; University of Michigan Medical School, Ann Arbor, MI
- 2000-2006 Course Director for Cancer Genetics Class
Responsibilities include curriculum development, didactic teaching, evaluation of performance, and coordination of guest lecturers; University of Cincinnati, Cincinnati, OH
- 2000-2006 Lecturer for Introduction to Genetic Counseling (1st year genetic counseling graduate students); University of Cincinnati, Cincinnati, OH
- 2001-2006 Lecturer for Advanced Genetic Counseling (2nd year genetic counseling graduate students); University of Cincinnati, Cincinnati, OH

Additional course lectures

- 2002 “Issues in Predisposition Testing: The Role of the Genetic Counselor” for undergraduate Zoology Capstone Seminar, Miami University, Oxford, OH
- 2003 “Overview of Cancer Genetics”, Genetics for Nursing Faculty Summer Institute, Cincinnati, OH
- 2004 “Patient Issues in Gene Transfer Research” for undergraduate Bioethics course, Xavier University, Cincinnati, OH
- 2005 “Genetics in Multidisciplinary Breast Cancer Care”, University of Cincinnati School of Medicine, April 7, 2005

Online teaching

- 2002-2010 Moderator for online course (Cancer Genetics Week), Genetics Education Program for Nurses Web-Based Genetics Institute, Cincinnati Children’s Hospital Medical Center

Clinical Supervision

- 1999-2006 Clinical Supervisor of genetic counseling students, medical students, and residents, University of Cincinnati/Cincinnati Children’s Hospital Medical Center, Cincinnati, OH

2006-Present Clinical Supervisor of genetic counseling students, medical students, residents and fellows, University of Michigan, Ann Arbor, MI

Research Committees

2000-2001 Research advisory committee “Assessment of the Impact of Genetic Counseling on Medical Decision Making Among Women Evaluated for Hereditary Breast and Ovarian Cancer Risk.” Principal Investigator: Mary Pritzlaff, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2000-2001 Secondary Research Mentor “Breast Cancer Genetics Education for College Women: An Evaluation of Approaches.” Principal Investigator: Kerry Howell, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2001-2002 Secondary Research Mentor “Differences in Physician Referral Practices and Attitudes Regarding Hereditary Breast Cancer by Clinical Practice Location.” Principal Investigator: Christine Krekel Koil, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2002-2003 Research advisory committee “Current Practices in Hereditary Cancer Counseling: An Examination of Protocols and Practice Standards” Principal Investigator: Elizabeth Barry, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2002-2003 Primary Research Mentor “Family Communication About Positive BRCA1 and BRCA2 Genetic Test Results” Principal Investigator: Bobbi McGivern, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2003-2004 Secondary Research Mentor “Direct-to-Consumer Advertising of BRACAnalysis® Testing Increases Women’s Interest in Genetic Testing for Breast and Ovarian Cancer.” Principal Investigator: Carrie Gill, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2004-2005 Primary Research Mentor “Impact of the Word ‘Counseling’ on Likelihood of the General Population to Schedule an Appointment for Genetic Counseling.” Principal Investigator: Jenny Smith, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2005-2006 Primary Research Mentor “The Effect of Verbal and Numerical Risk Estimates on Clinical Outcomes in Cancer Genetic Counseling” Principal Investigator: Donnice Michel, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

2008-2009 Thesis committee “Utility of Physical Examination in the Provision of Cancer Genetic Services” Principal Investigator: Kristen Maas, Genetic Counseling Graduate Student, University of Michigan, Ann Arbor, MI

2012-2013 Thesis committee Principal Investigator: Carolyn Weipert, Genetic Counseling Graduate Student, University of Michigan, Ann Arbor, MI

2012-2013 Research Advisory Committee Principal Investigator: Courtney Lewis, Genetic Counseling Graduate Student, University of Cincinnati, Cincinnati, OH

Committee, Organizational, and Volunteer Service

National Society of Genetic Counselors

2000-2005 Familial Cancer Special Interest Group Education Sub-Committee

2006-2008 Familial Cancer Special Interest Group Grant Award Committee, Chair 2007-2008

2010-2012 Familial Cancer Special Interest Group Executive Committee, Co-Chair

University of Cincinnati

1998-1999 Clinical Oversight Committee, Graduate Program in Genetic Counseling

2000 Clinical Handbook Committee, Graduate Program in Genetic Counseling

2000-2006 Cincinnati Comprehensive Breast Conference Planning Committee

2003 College of Allied Health Sciences Alumni Association Board

2005-2006 Cancer Center Speaker Bureau

2005-2006 Admissions Committee, Graduate Program in Genetic Counseling

Cincinnati Children's Hospital Medical Center

2003-2006 Cancer Genetics Journal Club moderator

2003-2006 BRCA Discussion Group, co-facilitator

University of Michigan

2010-2011 Admissions Committee, Genetic Counseling Graduate Program

Invited Presentations

"Genetics in the Next Millennium", Primary Care Update conference, University of Cincinnati Department of Family Medicine, March 17, 2001

"Hereditary Breast Cancer", Radiation Oncology Grand Rounds, University of Cincinnati, March 28, 2001.

"Hereditary Prostate Cancer" for The Wellness Community prostate cancer support group, Cincinnati, OH, April 2000

"An Update on Inherited Breast Cancer", Up Front About Breast Cancer event, American Cancer Society, Cincinnati, OH March 24, 2001

"Genetic Counseling and Hereditary Non-Polyposis Colorectal Cancer", Gastroenterology Grand Rounds, University of Cincinnati, April 5, 2001

"Risk Factors, Screening, and Genetics of Common Cancers: What Every Family Needs to Know" Fifth Third Bank Lunch and Learn series, Cincinnati, OH, April 2001

"Colorectal Cancer Risk Factors and Genetics: What Every Family Needs to Know" CCHMC Lunch and Learn series, Cincinnati, OH April 2001

“Genetics and Breast Cancer” for Mercy Anderson Breast Cancer Support Group, Cincinnati, OH, May 2001

“Breast Cancer Risk Factors: What Every Family Should Know” for Proctor and Gamble employees at Sharon Woods Technical Center, Cincinnati, OH, May 2001

“Hereditary Breast Cancer – A Clinical Update”, Hematology-Oncology Grand Rounds Conference, University of Cincinnati, Cincinnati, OH, May 25, 2001

“Hereditary Non-Polyposis Colorectal Cancer”, Pathology Tumor Board at Mercy Hospital Anderson, Cincinnati, OH, March 20, 2002

“An Update on Clinical Issues in Hereditary Breast Cancer”, Surgery Grand Rounds, Good Samaritan Hospital, Cincinnati, OH, February 1, 2002

“BRCA and HNPCC”, Middletown Regional Hospital grand rounds, Middletown, OH, May 1, 2002

“Genetic Testing Strategies and Result Interpretation: Working Your Way Through the Haze” at “Putting the Pieces Together: Clinical Management for Women with Family History of Breast Cancer”, CCHMC, Cincinnati, OH, May 4, 2002

“Hereditary Colorectal Cancer”, Proctology Conference, Cincinnati, OH, May 17, 2002

“Hereditary Colorectal Cancer Syndromes”, Christ Hospital Nursing Alumni Conference, Cincinnati, OH, October 30, 2002

“Hereditary Cancer Syndromes”, Tristate Association of Advanced Practice Nurses annual conference, Cincinnati, OH, January 15, 2003

“Early Onset Breast Cancer: Implications of Hereditary Risk for Patients and Families”, Pink Ribbon Girls educational meeting, Cincinnati, OH, May 2003

“Huntington Disease Genetics”, Ohio Valley Chapter of the Huntington Disease Society of America support group meeting, Cincinnati, OH, May 2003

“Breast Cancer and Genetics: An Update” at “Family Forum on Breast Health: Tackling Tough Questions about Hormones and Breast Screening”, CCHMC, Cincinnati, OH, July 12, 2003

“An Update on Hereditary Breast Cancer” Bethesda North Hospital tumor board, Cincinnati, OH, July 17, 2003

“Your Relative Risk of Breast Cancer”, Breast Answer Group conference, Cincinnati, OH, October 2003

“Issues in Genetic Testing for HD”, Ohio Valley Chapter of the Huntington Disease Society of America support group meeting, Cincinnati, OH, November 2003

“BRCA Testing in Underserved Populations” at The Conference on Closing the Health Gap in Greater Cincinnati, Covington, KY, November 13, 2003

“Hereditary Cancer: Practical Issues for Primary Care”, at “Cancer and the Primary Care Physician” conference, May 1, 2004

“Cancer Risk Factors: What Women Need to Know” for Christ Hospital’s “Red Hot Mamas” educational program, Cincinnati, OH, August 2004

“Hereditary Breast and Ovarian Cancer: Recognizing Families at Risk”, Christ Hospital Cancer Center in service, December 1, 2004

“Breast Cancer Risk: Is It All in the Family?” for Breast Answer Group conference, Cincinnati, OH, March 3, 2005

“Hereditary Cancer: Practical Issues for Primary Care”, Christ Hospital conference for Family Practice residents, Cincinnati, OH, May 12, 2005

“Hereditary Cancers: Thinking Outside the Breast”, for Multidisciplinary Breast Conference, University of Cincinnati, May 24, 2005

“UC Community Cancer Education Day: Knowledge for Life”, multi-disciplinary panel for breast cancer and colorectal cancer sessions, June 25, 2005

“Critical Issues in Genotyping”, Emerging Topics in Breast Cancer and the Environment Research, 2nd scientific meeting of BCERC, East Lansing, MI, November 11, 2005

“Cancer Genetics and Ethics”, for Medical Ethics course, Institute for Learning in Retirement, Cincinnati, OH, November 2005

“Genetic Counseling and Hereditary Cancer”, Universidad Panamericana, Mexico City, April 2006

“Genetics and Common Disease”, Nursing and the Care of High Risk Infants, Hospital Infantil de Mexico, Federico Gomez, Mexico City, April 2006

“Cancer Genetics in Practice”, Second International Oncology Congress, Seminar for Oncology Nurses, El Hospital Angeles Pedregal, Mexico City, April 2006

“Colon Cancer and Genetics” for Gilda’s Club of Metro Detroit, Royal Oak, MI, March 2007

“Research in Your Practice or ‘I’m not a ‘researcher’ but I have a question””, NSGC Region IV AEC, Skokie, IL, April 2007

“Genetics and Primary Care: Practical Issues”, Internal Medicine Grand Rounds, St. Joseph Mercy Hospital, Ann Arbor, MI, April 2008

“Hereditary Cancer” for American Cancer Society Relay for Life event, Northville, MI, May 2008

“VHL: Pregnancy and Family Planning” webinar for the VHL Family Alliance, December 2008

“Genetics in Your Practice”, OB/Gyn Grand Rounds, St. Joseph Mercy Hospital, Ann Arbor, MI, December 2010

“Genetic Testing for Breast Cancer in the State of Michigan”, Myriad Genetic Laboratories, Salt Lake City, UT, May 2011

“Molecular Testing 101” webinar for Association of Community Cancer Centers, September 2012

“Next-Generation Testing in Cancer: Challenges and Opportunities for Genetic Counselors”, Indiana Network of Genetic Counselors educational conference, Indianapolis, IN, September 2012

“Beyond Risk Assessment: Novel Applications of Whole Genome Technologies to Personalize Oncology Treatment”, National Society of Genetic Counselors Annual Education Conference, Boston, MA, October 2012

“Collecting and Documenting the Extended Family History” and “GWAS and Next Generation Sequencing Panels: What Do They Add to Breast Cancer Risk Assessment?”, National Interdisciplinary Breast Center Conference, Las Vegas, NV, March 2013

“Genetic Risk Assessment, Education, and Testing in Community Oncology”, The Arizona Clinical Oncology Society Spring Membership Conference, Phoenix, AZ, April 2013.

“ACMG Recommendations for Reporting of Incidental Findings in Clinical Exome and Genome Sequencing”, Genetic Counseling Supervision Workshop: Practice and Supervision in an Evolving Clinical Landscape, Ann Arbor, MI, June 2013

“Engaging Multiple Sectors to Utilize Data for Public Health Action: A Case Example of BRCA Analysis,” National Society of Genetic Counselors Annual Education Conference, Anaheim, CA, October 2013

“Patient Communication and Genomic Testing in Oncology” webinar panel “How Genomic Profiles Identifying a Patients' Individual Molecular Alterations can be Matched with Relevant Clinical Trials: Best Practices to Educate Patients” for Education Network to Advance Cancer Clinical Trials, October 2013.

Bibliography

Peer-Reviewed Publications

1. Howell, K, Huelsman KA, **Everett JN**, Hopkin, RJ: Breast cancer genetics education for college women: An evaluation of approaches. *J Cancer Educ* 2002;17:74-77. PMID: 12092856
2. Koil CE, **Everett JN**, Hoehstetter L, Ricer RE, Huelsman KM: Differences in physician referral practices and attitudes for hereditary breast cancer by clinical practice location. *Genet Med* 2003;5(5):364-69. PMID: 14501831
3. McGivern B, **Everett J**, Yager GG, Baumiller RC, Hafertepen A, Saal HM: Family communication about positive BRCA1 and BRCA2 genetic test results. *Genet Med* 2004;6(6):503-509. PMID: 15545746
4. Shiovitz S, **Everett J**, Huang S, Orloff MS, Eng C, and SB Gruber: Head circumference in the clinical detection of PTEN hamartoma tumor syndrome in a clinic population at high risk of breast cancer. *Breast Cancer Res Treat*. Epub 2010 Mar 27. PMID: 20349131
5. Roberts JS, Shalowitz DI, Christensen KD, **Everett JN**, Kim SYH, Raskin L, and SB Gruber: Returning individual research results: Development of a cancer genetics education and risk communication protocol. *J Empir Res Hum Res Ethics* 2010;5(3): 17-30. PMID: 20831418
6. Christensen KD, Roberts JS, Shalowitz DI, **Everett JN**, Kim SY, Raskin L and SB Gruber: Disclosing individual CDKN2A research results to melanoma survivors: Interest, impact, and demands on researchers. *Cancer Epidemiol Biomarkers Prev* 2011: 20(3):522-9. Epub 2011 Feb 9. PMID: 21307304

7. Roychowdhury S, Iyer MK, Robinson DR, Lonigro RJ, Wu YM, Cao X, Kalyana-Sundaram S, Sam L, Balbin OA, Quist MJ, Barrette T, **Everett J**, Siddiqui J, Kunju LP, Navone N, Araujo JC, Troncoso P, Logothetis CJ, Innis JW, Smith DC, Lao CD, Kim SY, Roberts JS, Gruber SB, Pienta KJ, Talpaz M, and AM Chinnaiyan: Personalized oncology through integrative high-throughput sequencing: a pilot study. *Sci Transl Med* 2011;3(111):111ra121. PMID: 22133722
8. Mukherjee B, Delancey JO, **Everett J**, Jeter J, Begg CB, Orlow I, Berwick M, Armstrong BK, Krickler A, Marrett LD, Millikan RC, Culver HA, Rosso S, Zanetti R, Kanetsky PA, From L, Gruber SB; GEM Study Investigators: Risk of non-melanoma cancers in first-degree relatives of CDKN2A mutation carriers. *J Natl Cancer Inst* 2012 Jun 20;104(12):953-6. PMID: 22534780
9. Samadder NJ, Gornick M, **Everett J**, Greenson JK, and SB Gruber: Inflammatory bowel disease and familial adenomatous polyposis. *J Crohns Colitis* 2012 Jul 16 [Epub ahead of print]. PMID: 22809634
10. Raymond VM, Else T, **Everett JN**, Long JM, Gruber SB, and GD Hammer: Prevalence of germline *TP53* mutations in a prospective series of unselected patients with adrenocortical carcinoma. *J Clin Endocrinol Metab* 2013 Jan;98(1):E119-25. PMID: 23175693
11. Raymond VM, Long JM, **Everett JN**, Caoili EM, Gruber SB, Stoffel SB, Giordano TJ, Hammer G, T Else. An Oncocytic Adrenal Tumor in a Patient with Birt-Hogg-Dubé Syndrome. *Clin Endocrinol (Oxf)*. 2013 Jul 15. [Epub ahead of print] PMID: 23848572
12. Raymond VM, **Everett JN**, Furtado LV, Gustafson SL, Jungbluth CR, Gruber SB, Hammer GD, Stoffel EM, Greenson JK, Giordano TJ, and T Else. Adrenocortical Carcinoma is a Lynch Syndrome Associated Cancer. *J Clin Oncol*. 2013 June 10. [Epub ahead of print] PMID: 23752102

Non Peer Reviewed Publications

1. Raymond VM and **JN Everett**: Genetic counseling and genetic testing in hereditary gastrointestinal cancer syndromes. *Best Pract Res Clin Gastroenterol*. 2009;23(2):275-83. Review. PMID: 19414152
2. **Everett J** and L Senter: Molecular genetics in your cancer center: Positioning your institution for success. *Oncology Issues* March/April 2013

Book Chapters

1. O'Malley MW, **J Everett**, and S Kraft: Genetics and Tumor Biology. *Oncology Boards Flash Review*, F Worden and R Khoriaty editors, Demos Medical Publishing, New York, NY, May 15, 2013.

Other Media

1. **Everett, Jessica**. Interview by Tim Nixon. "Family Health History." WLXT, Traverse City, 22 Oct. 2009. Radio.
2. **Everett, Jessica**. Interview. "Family Health History." The Josh and Heather Show. WKHQ, Traverse City, 22 Oct 2009. Radio.
3. **Everett, Jessica**. Interview by Kimber Bilby. "Family Health History." *2YourHealth*. WTCM, Traverse City, 24 Oct. 2009. Radio.

4. **Everett, Jessica** and Kelly Cha. Live web chat “Genetics, Skin Cancer and You”. University of Michigan Cancer Center, 10 May 2012.

Abstracts and Posters

1. **Everett JN**, Sauerbeck L, Hopkin R, Warren N, Broderick J: “Risk factor knowledge and risk perception among first degree relatives in familial intracranial aneurysm” NSGC 18th Annual Education Conference, Oakland, CA, 1999
2. **Everett JN**, Pritzlaff M, Christianson C, Groden J, Huelsman K: “Uptake of Prophylactic Surgery and Screening Compliance in Hereditary Breast and Ovarian Cancer” ASHG 2001 Annual Meeting, San Diego, CA, 2001
3. Pritzlaff M, Christianson C, **Everett J**, Groden J, Huelsman K: “Perception of Genetic Discrimination Among Women Counseled for Hereditary Breast and Ovarian Cancer” NSGC 20th Annual Education Conference, Washington, D.C., 2001
4. Huelsman K, Gamm J, Rothchild D, Hafertepen A, **Everett J**: “Unique Educational Approaches: Hereditary Breast Cancer for Patients and Clinicians” NSGC 21st Annual Education Conference, Phoenix, AZ, 2002
5. Barry E, Hopkin R, Menon A, Copeland K, Larsen Haidle J, Kohlman W, Shannon K, **Everett J**, Gamm J, and K Huelsman: “Current Practice Issues in Hereditary Cancer Counseling” NSGC 22nd AEC, Charlotte, NC, 2003
6. Gamm J and **J Everett**: “Meeting Informational and Support Needs of BRCA Carriers: A Support Group Experience” NSGC 22nd AEC, Charlotte, NC, 2003
7. Gill C, **Everett J**, Saal H, Groden J, Gamm J: “Direct-to-Consumer Advertising of BRACAnalysis® Testing Increases Women’s Interest in Genetic Testing for Breast and Ovarian Cancer” NSGC 23rd AEC, 2004
8. Smith J, Augustine K, Gamm J, Yager G, **Everett J**: “Does the Word ‘Counseling’ Matter: Terminology in a Genetics Referral” NSGC 24th AEC, Los Angeles, CA, 2005
9. Gamm J and **J Everett**: “Uptake and Outcome of BRCA1/2 Testing Based on Specialty of Referring Physician” NSGC 24th AEC, Los Angeles, CA, 2005
10. **Everett J** and J Gamm: “BRCA vs. p53: A Case Series Demonstrating the Need for Thorough Genetic Risk Assessment” NSGC 24th AEC, Los Angeles, CA, 2005
11. Michel D, Gamm J, Martin L, **Everett J**: “Qualitative and Quantitative Risk Estimates Do Not Have Differing Effects on Risk Perception in Cancer Genetic Counseling” NSGC 25th AEC, Nashville, TN, 2006
12. Raymond V, **Everett J**, Marvin M, Gruber S: “The Cancer Genetics Registry: A Model for Genomic Medicine Research” Michigan Cancer Consortium Annual Conference, 2006.
13. Raymond VM, Marvin ML, **Everett JN**, Bradford CR, Gruber SB: “Clinical Description of HPGL identified through a high-risk Cancer Genetics Clinic”. American Society of Human Genetics Annual Meeting, 2009.
14. Maas, K, Marvin M, Yashar B, **Everett J**, Gruber S: “Impact of Physical Exam on Diagnosis of Hereditary Cancer Syndromes” NSGC 28th AEC, Atlanta, GA, 2009
15. **Everett JN**, Raymond VM, Gornick M, Mangrulkar RS, Blanco I, Gruber SB: “Estimating Probability of Germline Mismatch Repair Mutations in Colorectal Cancer Patients with Microsatellite Stable Tumors” CGA-ICC, Dallas, TX, 2010.
16. Raymond VM, Marvin ML, **Everett JN**, Bradford CR and Gruber SB. Clinical Description of HPGL identified through a high-risk Cancer Genetics Clinic. American Society of Human Genetics Annual Meeting, 2009. Honolulu, Hawaii
17. Raymond VM, **Everett JN**, Long JL, Else T, Hammer GD and SB Gruber: “High

- Prevalence of Germline p53 Mutations among a Consecutive Series of Unselected Patients with Adrenocortical Carcinoma” American Society of Human Genetics Annual Meeting 2011. Montreal, Quebec, Canada
18. **Everett JN**, Dandapani M, Raymond VM, Marvin M, Kohlmann W, Chittenden A, Gustafson SG, Else T, Fullen DR, Johnson TM, Syngal S, Gruber SB, and EM Stoffel: “Importance of sebaceous neoplasm in diagnosis of mismatch repair mutations” CGA-ICC, Boston, MA, 2012.
 19. Raymond VM, **Everett JN**, Hammer GD, Gustafson SL, Stoffel EM, Gruber SB, and T Else: “Prevalence of Lynch Syndrome in adrenocortical carcinoma is comparable to the prevalence among colorectal and endometrial cancers” CGA-ICC, Boston, MA, 2012.
 20. Gornick MC, **Everett J**, Roberts JS and S Kim: “What is an incidental finding in the genomic era?” American College of Medical Genetics, Phoenix, AZ, 2013.
 21. Mange S, Duquette D, and **J Everett**: “Growth of BRCA1/2 genetic testing in Michigan, 2008-2011” Michigan Epidemiology Conference, Ann Arbor, MI, 2013.
 22. Zenger Hain J, Mange S, Bach, J, Duquette D, McLosky J, Dohany L, Roberson J, Biro K, Petrucelli N, Iacoboni D, Ahsan S, Merajver S, Milliron KJ, **Everett J**, and D Zakalik: “Assessment of cancer screening practices after *BRCA1/2* testing in Michigan” American Society of Clinical Oncology Annual Meeting, Chicago, IL, 2013.
 23. Else T, **Everett JN**, Gustafson SL, Stoffel EM, and VM Raymond: “SDHC-related Hereditary Paraganglioma Syndrome (PGL3): Seven New Cases and Phenotypic Description” The Endocrine Society Annual Meeting and Expo, San Francisco, CA, 2013.
 24. Else T, **Everett JN**, Gustafson SL, Gruber SB, Hammer GD, Stoffel EM, and VM Raymond: “Mutations in the DNA Mismatch Repair Genes Predispose to Adrenocortical Carcinoma” The Endocrine Society Annual Meeting and Expo, San Francisco, CA, 2013.
 25. **Everett JN**, Raymond VM, Gustafson SL, Koeppe E, Gruber SB, Else T, and EM Stoffel: “Sarcomas in Lynch syndrome” CGA-ICC, Anaheim, CA, 2013.
 26. **Everett JN**, Gustafson SL, Corey BA, Saraiya DS, Stoffel EM, Moyes K, Saam J, Abbott B, and VM Raymond: “Prevalence of Lynch syndrome and HBOC among patients with primary endometrial and primary ovarian cancers” CGA-ICC, Anaheim, CA, 2013.
 27. Williams CS, Koeppe E, Yragui A, Raymond VM, **Everett JN**, and EM Stoffel: “Uptake of genetic testing among first and second degree relatives of Lynch syndrome patients in the United States” CGA-ICC, Anaheim, CA, 2013.