

Curriculum Vitae
Heather Lynn Hampel, M.S., C.G.C.

The Arthur G. James Cancer Hospital and Research Institute
The Ohio State University Hospitals
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EMPLOYMENT

- **Genetic Counselor, Research Coordinator**
November 1997 - Present
The Arthur G. James Cancer Hospital and Research Institute
The Ohio State University Hospitals
 - Counsel patients for known hereditary cancer predisposition syndromes including: hereditary breast-ovarian cancer syndrome, hereditary non-polyposis colorectal cancer syndrome, familial adenomatous polyposis, peutz-jegher syndrome, multiple endocrine neoplasia, hereditary melanoma syndrome, neurofibromatosis, and Li Fraumeni syndrome.
 - Skilled at cancer counseling involving: taking a three or greater generation pedigree, documentation of all cancer diagnoses, assessment of cancer risk, evaluation of psychosocial distress, education regarding cancer predisposition syndromes, screening recommendations, and discussion of genetic testing possibilities within the framework of institutional protocols and informed consents.
 - Coordinated research studies to identify novel cancer susceptibility genes.

- **Genetic Counselor, Clinical Coordinator**
May 1995 - October 1997
Memorial Sloan-Kettering Cancer Center
New York, NY
 - Provided cancer genetic counseling as part of a multi-disciplinary team.
 - Coordinated all aspects of patient triage including: intakes, staff

assignments, and trouble-shooting.

- Responsible for the implementation of computer risk assessment of family histories provided by all new patients at the hospital.
- Assisted in grant writing and the creation of new protocols for submission to the internal review board.
- Member of the Colon Cancer Prevention Program team that utilized patient family and nutritional histories to appropriately provide colon screening.
- Created an audiovisual tool for the group counseling of women who are at low-risk for developing breast cancer.
- Developed BRCA1, BRCA2 and HNPCC fact sheets as educational material to provide to patients.

EDUCATION

- Sarah Lawrence College
Master of Science, Human Genetics, May 1995
 - Awarded the Rigg Fellowship
 - President, Graduate Student Steering Committee
- The Ohio State University
Bachelor of Science, Molecular Genetics, June 1993
 - Member, The Ohio State University Honors Program
 - Named to Dean's List multiple quarters
 - Member, Pi Beta Phi Sorority

CERTIFICATION

American Board of Genetic Counseling, 1996

PROFESSIONAL ORGANIZATIONS

- American Society of Human Genetics, 1994 - present
- National Society of Genetic Counselors, 1994 - present
 - Cancer Special Interest Group 1996, 1997, 1998
 - Co-Chair, Education
 - Committee of the Cancer Special Interest Group 1998-2000
 - Chairman, Speakers Committee, 1997 Cancer Genetics Short Course
 - Member, Practice-based Symposia Committee 1997 Annual Educational Conference
 - Member, Program Committee 1998 Annual Educational Conference
 - Co-Chair, Practice-based Symposia Committee 1999 Annual Educational Conference
 - Co-Chair, Workshop Committee 2000 Annual Education Conference
 - New York State Genetic Task Force, 1995 - 1997
 - Ohio Genetic Counselors and Sickle Cell Educators, 1997 - present

COURSE FACULTY POSITIONS

- June 5 & 6, 1997
Breast Cancer Course
Clinical Relevance of Genetic Testing
Sponsored by Memorial Sloan-Kettering Cancer Center and the European School of Oncology
- July 14 - 19, 1997
Cancer Genetic Counseling and Testing: A Multi-Disciplinary Course
Sponsored by Memorial Sloan-Kettering Cancer Center and Sarah Lawrence College
- October 8 - 10, 1997
Genetic Advice in Oncology: Cognitive Basis and Intervention Model
Sponsored by the National Cancer Institute of Genoa, Italy and Memorial Sloan-Kettering Cancer Center in collaboration with the Advanced Biotechnology Centre of Genoa and the Italian League against Cancer

- October 24, 1997
Cancer Genetic Counseling: A New Era Unfolds
Short Course Sponsored by the National Society of Genetic Counselors -
Challenging Cases and Advanced Pedigree Assessment

PUBLICATIONS

- Hampel H. (1999) Cancer risk assessment & genetic testing: Coming of age in the community setting. *Oncology Issues*. 14(4);14-15.
- Frank TS, Manley SA, Olufunmilayo OI, Cummings S, Garber JE, Bernhardt B, ..., Hampel H, et al. (1998) Sequence Analysis of BRCA1 and BRCA2: Correlation of mutations with family history and ovarian cancer risk. *Journal of Clinical Oncology*. 16(7):2417-2425.
- Shattuck-Eidens D, Oliphant A, McClure M, McBride C, ..., Hampel H, et al. (1997) BRCA1 sequence Analysis in women at high risk for susceptibility mutations. *JAMA*. 278(15): 1242-50.
- Laken S, Petersen G, Gruber S, Oddoux C, Ostrer H, Giardiello F, Hamilton S, Hampel H, et al (1997): Familial colorectal cancer in Ashkenazim due to a hypermutable tract in APC. *Nature Genetics*. 17:79-83.
- Popplewell L, Markowitz A, Brener D, Kuhn T, Hampel H, Winawer S, Offit K.(1997): Abstract. An association between lymphoma and hereditary nonpolyposis colorectal cancer. [American Society of Clinical Oncology].
- Neuhausen S, Gilewski T, Norton L, Tran T, McGuire P, Swensen J, Hampel H, et al. (1996): Recurrent BRCA2 6174delT mutations in Ashkenazi Jewish women affected by breast cancer. *Nature Genetics*. 13(1):126-8.
- Offit K, Gilewski T, McGuire P, Schluger A, Hampel, H, Brown, K, Swenson, J, et al. (1996): Germline BRCA1 185delAG mutations in Jewish women affected by breast cancer. *Lancet*. 347:1643-5.
- Markowitz AJ, Zauber A, Breite I, Gerdes H, Shike M, Kurtz RC, Guillem J, Cohen A, Offit K, Taylor F, Kuhn T, Bloch A, Hampel H, et al. (1996): Abstract. Colorectal Cancer Prevention Program (CCPP). [American Gastroenterological Association and American Association for the Study of Liver].
- Hampel H, Kuhn T, Markowitz A, Lin KH, Li SQ, Brown K, et al. (1996): Abstract. Mass family history screening of patients at a comprehensive cancer center; Risk assessment through the use of scannable forms and computerized algorithms. [National Society of Genetic Counselors].

- Hampel H, Kuhn T, Markowitz A, Lin KH, Li SQ, Brown K, Schulz C, et al. (1996): Abstract. The use of optically scannable forms and computerized algorithms for mass family history cancer risk assessment. [American Society of Human Genetics].
- Haas B, Forsyth I, Hochhauser D, Neuhausen S, Gilewski T, Hampel H, Brown K, Borgen P, Norton L, Offit K. (1996): Abstract. Frequent occurrence of specific germline mutations of BRCA1 and BRCA2 in Ashkenazi Jewish women with breast cancer. [American Society of Human Genetics].