

Heather Hampel

Professor I Department of Internal Medicine at The Ohio State University

Columbus, OH, US

Professor Hampel works to screen all colorectal and endometrial cancer patients for Lynch syndrome.

Biography

Heather Hampel completed her Bachelor of Science degree in Molecular Genetics at the Ohio State University in 1993. She attained her Master's degree in Human Genetics from Sarah Lawrence College in 1995. She received certification from the American Board of Genetic Counseling in 1996. She worked as a cancer genetic counselor at Memorial Sloan-Kettering Cancer Center before moving to The Ohio State University Comprehensive Cancer Center (OSUCCC) in 1997. Currently, Heather is a Professor in the Department of Internal Medicine and Associate Director of the Division of Human Genetics. She is also the Associate Director of Biospecimen Research for the OSUCCC. She was the study coordinator for the Columbus-area Lynch syndrome study which determined the frequency of Lynch syndrome among newly diagnosed patients with these cancers. This study culminated in first author publications in the New England Journal of Medicine in May of 2005, Cancer Research in August of 2006, and the Journal of Clinical Oncology in December of 2008. She is now the PI of the Ohio Colorectal Cancer Prevention Initiative which is screening colorectal cancer patients from 50 hospitals throughout the state for hereditary cancer syndromes. Heather Hampel was on the Board of Directors for the American Board of Genetic Counseling from 2006-2011, serving as President in 2009 and 2010. She is President-elect of the Collaborative Group of the Americas on Inherited Colorectal Cancer and a Steering Committee member of the National Colorectal Cancer Roundtable.

Industry Expertise

Education/Learning, Research

Areas of Expertise

Counseling, Cancer Genetics, Uterine Cancer, Colon Cancer Research, Lynch Syndrome, Clinical Cancer Genetics

Education

Sarah Lawrence College
M.S. Human Genetics

Ohio State University
B.S. Molecular Genetics

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