

Nora B. Henrikson

Group Health Research Institute
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Research Associate, Sept. 2010 to present

Education

Doctor of Philosophy (PhD) University of Washington, School of Public Health and Community Medicine, Seattle, Washington. Institute for Public Health Genetics (2008) Dissertation: "Genetic testing for risk of common cancer: decision-making, risk reduction, and clinical utility."

Master of Public Health (MPH), University of North Carolina at Chapel Hill, Chapel Hill NC. (1998). School of Public Health, Health Behavior and Health Education. Thesis: "Appropriateness of patient education materials."

BA with High Honors, Lehigh University, Bethlehem, PA. Department of Sociology (1995)
Minors: Women's Studies, Music. Honors thesis: "Health care in a correctional facility for women."
1993-1994: Study abroad University of York, England

Honors

Phi Beta Kappa, Lehigh University, 1994.

Williams Senior Essay Contest: First Prize, general category, Lehigh University, 1995.

Williams Essay Contest: Sophomore social science category, Lehigh University, 1993.

Professional Organizations

American Society of Health Economics
Society of Behavioral Medicine

Teaching Responsibilities

Seminar leader, Center for Genomics and Healthcare Equality Summer Seminar, 2009. "Examining benefits and harms of genomic research for underserved communities" Summer 2009

Teaching assistant: University of Washington Institute for Public Health Genetics: Social and Behavioral Research Methods in Public Health (PHG 543) Spring 2008.

Teaching assistant: University of Washington Institute for Public Health Genetics: Pharmacoeconomics, Genetics, and Healthcare (PHG 537) Spring 2005.

Teaching assistant: University of Washington Department of Health Services: Cancer Prevention and Control (HSERV 525) Winter 2004.

Research Funding

Research Scientist, Center for Genomics and Healthcare Equality, University of Washington, 2009-2010.

Postdoctoral Fellowship, Group Health Foundation, Group Health Research Institute, 2009.

Pre-doctoral fellow, UW Multidisciplinary Predoctoral Research Training Program (TL1 RR02501601), P.

Mitchell & S. Marshall, Directors. 2007-2008

Pre-doctoral fellow, UW Multidisciplinary Predoctoral Research Training Program (T32 RR023256), P. Mitchell & S. Marshall, Directors. 2006-2007

Pre-doctoral fellow, UW National Cancer Institute Biobehavioral Cancer Prevention and Control Training Program, D. Patrick, Director. University of Washington, 2003-2006

National Cancer Institute Technology Transfer Award, 1999-2001.

National Cancer Institute Cancer Research Training Award (Health communications internship), 1998.

Bibliography

a. Peer-reviewed journal articles

Henrikson NB, Ellis WJ, Berry DL. "It's not like I can change my mind later": Reversibility and decision timing in prostate cancer treatment decision-making. *Patient Educ Couns* Nov;77(2):302-7. Epub 2009 Apr 21.

James RD, Yu JH, **Henrikson NB**, Bowen DJ, Fullerton SM. Strategies and stakeholders: minority recruitment in cancer genetics research. *Community Genetics* 2008; 11:241-249.

Henrikson NB; Harris JN; Bowen, D. Predictors of recruitment method to a cancer genetics registry. In press, *Cancer Epidemiology, Biomarkers, and Prevention*, Jul;16(7):1387-92, 2007.

Henrikson NB; Burke W; and Veenstra DL. Ancillary risk information and pharmacogenetic tests: social and policy implications. *The Pharmacogenomics Journal*, advance online publication, 8 May 2007.

Carlson JJ, **Henrikson NB**, Veenstra DL, Ramsey SD. Economic analyses of human genetics services: a systematic review. *Genet Med*, 2005. 7(8): p. 519-23.

b. Book chapters

Henrikson NB and Burke WB. "Genomics and the Health Commons." in Burke W, Edwards K, Goering S, Holland S, Trinidad S. Eds. *Making Good on the Promise of Genetics: Justice in Translation*. New York: Oxford University Press, In press 2011.

Battuello, K and **Henrikson NB**. "Genetics and public health: past, present and future" In Battuello, K., Kuslzer, P., and O'Connor, S. (eds) *Genetic Technologies and the Law: Cases and Materials*. Carolina Academic Press, ISBN 0-89089-621-6 (2006)

Battuello K and **Henrikson NB**. "Access to and Disclosure of Genetic Information: Rights, Duties and Liabilities" In Battuello, K., Kuslzer, P., and O'Connor, S. (eds) *Genetic Technologies and the Law: Cases and Materials*. Carolina Academic Press, ISBN 0-89089-621-6 (2006)

c. Published books, videos, etc

n/a

d. Other publications

Henrikson NB, Bowen D, Burke W. Does genomic risk information motivate people to change their behavior? *Genome Med*. 2009 Apr 2;1(4):37.

Beidler, N. "Cancer Treatment During Pregnancy: There's Strength in Numbers for Researchers." *Journal of the National Cancer Institute*, 92 (5), 372-374, March 1, 2000.

Beidler N. "Establishing Comprehensive Cancer Patient Education Services: Guidelines from the National Cancer Institute." *Oncology Issues*, July/August 1999.

Beidler N. "Can Socialism and Feminism be Reconciled? *The Lehigh Review*, Lehigh University, 1994.

Beidler N. "Sabbatai Svi: Controversial Messiah." *The Lehigh Review*, Lehigh University, 1992.

e. Manuscripts submitted

"Maybe if I had a different kind of cancer...": Evaluating the Control Preference Scale in prostate cancer treatment decision research. *Patient Education and Counseling*, Submitted April 2010.

f. Abstracts

Henrikson NB, Bowen D. Socioeconomic disparities in sun protection behavior and screening. Poster presentation, Society of Behavioral Medicine,

Henrikson NB, Ramsey SD, Bowen D. Willingness to pay for melanoma risk reduction. Oral presentation, American Society of Health Economists, Durham NC, June 21-25 2008.

Henrikson NB, Berry DL. "It's not like I can change my mind later: reversibility in prostate cancer treatment decision-making. Poster presentation, 29th Annual Meeting of the Society for Medical Decision Making, Pittsburgh, PA, October 20-24, 2007.

Henrikson NB, Berry DL. Uncertainty and irreversibility in prostate cancer treatment decision-making. Abstract publication, American Society of Clinical Oncology Prostate Cancer Meeting, February 22-24, 2007.

Henrikson NB, Ramsey SD. Once you know it you can't un-know it—irreversibility and uncertainty in genetic testing for cancer risk. Health Economics Study Group, University of York, England, July 2006.

Henrikson NB, Veenstra DL, Burke W. Pharmacogenomic tests: more information than you need to know? Poster presentation, American College of Medical Genetics Annual Meeting, March 23-26, 2006, San Diego, CA.

Henrikson NB, Harris J, Bowen D. Predictors of referral to a cancer genetics registry. Poster presentation, American Society of Preventive Oncology (ASPO), February 24-26, 2006, Bethesda MD.

Veenstra, DL, Carlson, J, **Henrikson NB**, Garrison L, Ramsey SD. Assessing cost-effectiveness and value creation for targeted therapy in non-small cell lung cancer. Poster presentation, 27th Annual Meeting of the Society for Medical Decision Making, October 21-24, 2005, San Francisco, CA

Carlson, JJ, **Henrikson, NB**, Veenstra, DL, Ramsey, SD. A systematic review of economic evaluations of genetic testing technologies. Poster presentation: International Society of Pharmacoeconomics and Outcomes Research (ISPOR) 10th Annual International Meeting, May 15-18 2005, Washington DC.

Carlson, JJ, **Henrikson, NB**, Veenstra, DL, Ramsey, SD. Economic analyses of human genetics services: a systematic review. Poster presentation: International Health Economics Association (IHEA) 5th World Congress, July 10-13, 2005, Barcelona, Spain.

Beidler N. NCI's Guidelines for Patient Education Services. Association of Community Cancer Centers, Washington, DC, March 2000.

Beidler N, Crosson K. Designing educational resources for the world wide web. Platform presentation, American Public Health Association, Chicago, IL, November 1999.

Beidler N. Guidelines for designing educational resources for the world wide web. Platform, 2nd World Conference for Cancer Organizations, Atlanta, GA, May 1999.

Beidler, N. Guidelines for establishing comprehensive cancer patient education services. Poster presentation, American Association for Cancer Education Annual Meeting, Portland, OR, November 1998.

Beidler N. The NCI's Cancer Patient Education Guidelines. Platform, National Cancer Institute Cancer Patient Education Network Annual Meeting, Columbus, OH, September 1999.

Other

Health Economics Study Group, University of York, England, July 2006.

45th Annual Short Course in Medical & Experimental Mammalian Genetics, The Jackson Laboratory, Bar Harbor, ME, July 19-30, 2005.

Editorial Specialist: American Society of Clinical Oncology, Alexandria, VA; 2001-2003.

Program Director, Patient Education and Support: UNC-Lineberger Comprehensive Cancer Center, Chapel Hill, NC; 2000-2001.

Health Education Specialist: National Cancer Institute, National Institutes of Health, Bethesda, MD; 1998-2000.