

Nora (Beidler) Henrikson

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Educational and Biographical Information

2008 PhD, Institute for Public Health Genetics, School of Public Health and Community Medicine, University of Washington, Seattle WA

Dissertation: "Genetic testing for risk of common cancer: decision-making, risk reduction, and clinical utility."

Coursework: social and behavioral science, genetic epidemiology, biostatistics, bioethics, health policy, pharmacogenomics, health economics, health outcomes assessment.

1998 MPH, Health Behavior and Health Education, School of Public Health, University of North Carolina at Chapel Hill, Chapel Hill NC.

Master's project: "Readability and comprehension of pre-operative patient education materials."

1995 BA with honors, Sociology, Lehigh University, Bethlehem, PA. (Minors: Music, Women's Studies). **Honors thesis:** "Inmates' experiences of health care in a State women's prison."

1993-1994 Study abroad University of York, England, Department of Sociology.

Professional Positions

2018-Present Scientific Investigator I, Kaiser Permanente Washington Health Research Institute, Kaiser Foundation Health Plan of Washington, Seattle, WA

2015-Present Affiliate Assistant Professor, University of Washington School of Public Health Department of Health Services, Seattle, WA.

2013-2018 Research Associate III, Kaiser Permanente Washington Health Research Institute, Seattle, WA

2010-2013 Research Associate II, Group Health Research Institute, Seattle, WA

2009-2010 Research Scientist/Postdoctoral Fellow, Center for Genomics and Healthcare Equality, University of Washington School of Medicine, Seattle, WA.

2009 Postdoctoral Research Fellow, Group Health Research Institute, Seattle, WA

2008-2012 Independent contractor, evidence synthesis, Spectrum Research Inc., Tacoma, WA.

2003-2008 Doctoral student, Pre-doctoral Fellow, Teaching Assistant, University of Washington Institute for Public Health Genetics, Seattle, WA.

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

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

- 1999-2000 Health Education Specialist (GS-12/13), National Cancer Institute, National Institutes of Health, Bethesda, MD.
- 1998-1999 Technology Transfer Fellow, Office of Cancer Communications, Patient Education Branch, National Cancer Institute, National Institutes of Health, Bethesda MD.
- 1998 Fellow, Health Communications Internship Program, National Cancer Institute, National Institutes of Health, Bethesda, MD.

Professional Honors

- 2019 NIH Training Institute for Dissemination and Implementation Research in Cancer (TIDIRC), trainee
- 2018 Society of Behavioral Medicine, Leadership Institute Fellow
- 2018 Kaiser Permanente Washington Health Research Institute Mentoring Award, nominee
- 2017 Kaiser Permanente Washington Health Research Institute Mentoring Award, nominee
- 2016 Kaiser Permanente Washington Health Research Institute Mentoring Award, nominee
- 2015 Group Health Research Institute Mentoring Award, nominee
- 1998 Health Communications Intern, National Cancer Institute Cancer Research Training Award (Health communications internship)
- 1994 Phi Beta Kappa, Lehigh University
- 1995 Graduated with High Honors, Lehigh University
- 1995 Williams Senior Essay Contest: First Prize, general category, Lehigh University
- 1993 Williams Essay Contest: Sophomore social science category, Lehigh University

Memberships

AcademyHealth

American Society of Clinical Oncology

Society of Behavioral Medicine

American Society of Preventive Oncology

Organizational Service

- 2019 Search committee member, Vice President for Research / Executive Director of KPWHRI
- 2019 Co-Principal investigator, Kaiser Permanente Washington, NCI Community Oncology Research Program (NCORP), Cancer Care Delivery Research (CCDR) program
- 2019 KPWA representative, Kaiser Permanente CESR Molecular Markers Workgroup
- 2018- present Faculty, CATALyST K12 Washington Learning Health System Scholar Program (AHRQ, K12HS026369, PIs, Buist and Lozano)
- 2018 KPWA genomics strategy consultation (Learning Health System Program), member
- 2018 KPWA Financial guide development, stakeholder group member

2016-2017 KPWHRI Faculty retreat, “fun committee” member

Other Professional Service

2019 Society of Behavioral Medicine, Theories and Techniques of Behavior Change Intervention Special Interest Group (TTBCI SIG), social media committee

2018 Society of Behavioral Medicine, 2018 annual meeting submission committee, reviewer

2011-2015 Vax NW board member, WithinReach, Seattle, WA.

2013-2015 Advisory board member, A Place for Mom; Seattle, WA.

Special National Responsibilities

2018-2019 Member, Cascade screening working group. Genomics and Population Health Action Collaborative, an ad hoc activity under the auspices of the Roundtable on Genomics and Precision Health at the National Academies of Sciences, Engineering, and Medicine (the National Academies).

2018 Podium presentation, Screening for Pancreatic Cancer: A Systematic Evidence Review for the U.S. Preventive Services Task Force. USPSTF meeting, Rockville, MD, July 20.

2017 Podium presentation, Behavioral Counseling for Skin Cancer Prevention: A Systematic Evidence Review for the U.S. Preventive Services Task Force. USPSTF meeting, Rockville, MD, March 21-22.

2017 Invited expert, consultation panel convened by Costs of Care. Washington DC, October 25, 2017.

2017-present Member, Value in Cancer Care, Goals of Care Working Group, Hutchinson Institute for Cancer Outcomes Research, Seattle WA

2015 Member, Special Emphasis Panel (SEP); scientific peer review of applications responding to FOA RFA DD15-003: Using Longitudinal Data to Characterize the Natural History of Fragile X Syndrome to Improve Services and Outcomes. National Center for Birth Defects and Developmental Disabilities (NCBDDD), Centers for Disease Control and Prevention; Health Promotion Practice

2014 Invited speaker, National Colorectal Cancer Roundtable Family History Symposium, American Cancer Society. 2014 Sep 23: Washington, DC.

Editorial Responsibilities

Journal peer reviewer: *Medical Decision Making*; *Health Affairs*; *Pediatrics*; *American Journal of Preventive Medicine*; *Psycho-Oncology*; *Translational Behavioral Medicine*; *Genetics in Medicine*; *Journal of the National Comprehensive Cancer Network*; *Archives of Public Health*; *Preventive Medicine*; *Patient Education and Counseling*; *Vaccine*; *Supportive Care in Cancer*; *Health Education and Behavior*

Conference abstract reviewer, Society of Behavioral Medicine Annual meeting, 2019.

Research Funding

Active

HHS2902015000071/HHS29032006T (Lin)
Agency for Healthcare Research and Quality
EPC V RFTO 49: Systematic evidence review

9/1/2018-11/30/2020
\$114,244

To conduct an updated systematic evidence review for the US Preventive Services Task Force (USPSTF). The USPSTF will use the results of this review to update their recommendations.

co-Investigator

Effort: 25%

HSA2902015000071 (Lin)

7/23/2018-7/22/2020

Agency for Healthcare Research and Quality

\$130,031

EPC RFTO 51: Technical brief

To conduct a technical brief for the US Preventive Services Task Force (USPSTF). The USPSTF will use the results of this review to inform their portfolio and methods.

Lead

Effort: 20%

R01HG010144-01A1 (Henrikson)

9/1/2018-8/31/2022

National Human Genome Research Institute

\$1,334,599

Health Care System-Led Familial Risk Notification: Design and Ethical Assessment

Health systems could work with genetic patients by directly notifying relatives who receive care in the same health system, but no U.S.-based care models have emerged and many questions with ethical and social implications remain. We propose a human-centered design and feasibility study of health system-led familial outreach and risk notification. In the first aim, we will use qualitative design methods to assess user needs and requirements assessment activities with patients, their relatives, and clinical and health system stakeholders; in the second aim, we will test the outreach process in a prospective sample, assessing its feasibility and limited impact on genetic testing behavior.

Principal Investigator

Effort: 30%

663-D84034 (Wong)

9/26/2018-3/31/2022

VA Health Services Research & Development

\$55,916

Identifying Value-Driven Approaches to Strengthening the VA Physician Workforce

To identify factors predictive of choice of VA for employment among physicians and retention of physicians within VA. The proposed study will also seek to contribute to the growing health workforce literature, which addresses physician shortages in the general population, driven by an aging population, growing chronic disease burden and increased access to care through the Affordable Care Act.

co-Investigator

Effort Year 1: 5%

Effort Year 2: 10%

Effort Year 3: 10%

Effort Year 4: 10%

1R01CA237322-01A1 (Henrikson/Banegas)

9/1/2019-8/31/2024

National Cancer Institute

\$3,028,208

CAFÉ: Clinic-Based Intervention to Address Financial Hardship for People with Cancer

The CAFÉ study (Cancer Financial Experience) is among the first trials to assess the impact of financial navigation in preventing financial hardship in people with cancer. We developed this novel, theory-informed intervention building on pilot work and human-centered design methods in partnership with the participating oncology clinic staff and leadership. Using a randomized trial with step wedge design, we will assess the impact of the CAFÉ intervention on financial hardship (primary outcome) and health-related quality of life, cancer-related material and psychological financial hardship, patient-centered communication experiences, and time to initiation of treatment (secondary outcomes), as well as a mixed-methods evaluation of factors influencing variability in dose received by intervention participants.

Principal Investigator

Effort: 30%

Completed

HSA2902015000071 (Lin)

9/11/2017-5/31/2019

Agency for Healthcare Research and Quality

\$175,149

Evidence Based Practice Center (EPC) V RFTO 42; Screening for Pancreatic Cancer

To support the US Preventive Services Task Force by conducting and completing a systematic review on the Screening for Pancreatic Cancer topic.

co-Investigator

Effort: 15%

3UL1TR001425-03S1 (Heubi)

9/1/2017-4/30/2019

National Human Genome Research Institute

\$91,289

Optimizing sIRB for Review Genomic Research

To develop and disseminate solutions for implementing a multisite IRB review policy and infrastructure through engaging institutions participating in the NIH-funded Electronic Medical Record and Genomics (eMERGE) Network.

co-Investigator

Effort: 25%

None (Henrikson)

11/26/2018-5/31/2019

Robert Wood Johnson Foundation

\$28,674

Cost of Care Toolkit for Clinical Teams: Building on Project Orca

The major goal of this project is to develop dissemination products based on the work conducted for the previous RWJF funded and completed "Project Orca". Dissemination products will target clinical audiences wishing to design workflows to support the increasing need to identify and address patient financial concerns in the clinical setting. We will develop a cost of care toolkit, consisting of several elements designed to be both actionable and educational for clinical teams.

Principal Investigator

Effort: 5%

R21 HD083770-01A1 (Opel)

3/1/2016-2/28/2019

National Institute of Child Health and Human Development

\$173,149

Use of a Novel Parent-Report Measure to Improve Childhood Vaccine Uptake

Aim 1: Conduct a randomized controlled trial to determine the effect of administering and communicating Parental Attitudes About Vaccines (PACV) scores and responses to pediatric providers prior to health supervision visits on a child's immunization status at 19 months of age; 2) Aim 2: Characterize the effect of the receipt of parental PACV scores and responses on provider communication with vaccine-hesitant parents; and 3) Aim 3: Determine parent visit experience among intervention and control groups.

Site Principal Investigator

Effort: 3.7%

None (Lewis)

1/1/2018-12/31/2018

Group Health Research Institute Development Fund

\$120,008

Systematic Review of Social Determinants of Health Screening Tools

To synthesize the current pragmatic and psychometric evidence of screening tools for social determinants of health.

co-Investigator

Effort: 15%

73506 (Parchman)

5/1/2016-8/31/2018

Robert Wood Johnson Foundation

\$2,029,812

Implementing the Action Framework of RWJF's Supporting Provider Engagement in Value in Health Care Program, Phase 2

Over the past year we developed an action-planning framework for use by health care organizations to support provider engagement in efforts to reduce overuse and promote the appropriate use of health care services. The major goals of this project are to build experiential evidence to support the usefulness of the framework and build on that learning to spread the framework and its use as widely and rapidly as possible.

co-Investigator

Effort Year 1: 20%

Effort Year 2: 20%

Effort Year 3: 15%

None (Lin)

10/1/2015-2/28/2018

Agency for Healthcare Research and Quality

\$237,500

Evidence-based Practice Center V

Conduct systematic evidence reviews and present findings to the US Preventive Services Task Force. Multiple clinical topics as assigned.

KPWHRI Institutional Lead; Review Principal Investigator

Effort: 20%

74123 (Henrikson)

12/1/2016-11/30/2017

Robert Wood Johnson Foundation

\$214,977

Project Orca: Integrating Cost Communication into Clinical Care

We propose to conduct an internal and external environmental scan, including patients and families, all staff who “touch” a patient’s journey to finding cost information. Through a series of semi-structured interviews we will identify handoffs that happen in the current state as well as any breakdowns in the process.

Principal Investigator

Effort: 20%

None (Henrikson)

9/1/2016-8/31/2017

Group Health Partnership for Innovation Grant

\$56,242

OPT-IN 2.0 – Implementing and expanding fee estimate capabilities in oncology

In 2014 we developed, launched, and evaluated a pilot tool for use by the clinical oncology team. The resource, named OPT-IN (Oncology Price Transparency Innovation), gathered and internally posted per treatment-cycle prices of the 50 most commonly ordered cancer treatment protocols. The protocols include all clinical services (anti-cancer drugs, supportive medications, lab and imaging tests, professional services) required for one treatment cycle of cancer therapy. After this successful pilot, we will expand the resource. We will complete per-cycle cost estimates for all chemotherapy protocols (about 250) used at Group Health and integrate the protocols into Epic as fee estimate templates where they are more easily maintained and accessible to the clinical team.

Principal Investigator

Effort: 5%

HHS290201500007i (Lin)

9/10/2016-7/31/2017

Agency for Healthcare Research and Quality

\$78,125

Pancreatic Cancer Screening Topic Refinement

To support the US Preventive Services Task Force by conducting and completing a topic refinement on the Screening for Pancreatic Cancer topic.

Principal Investigator

Effort: 10%

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|---|---------------------|
| U01 HG008657 (Larson) | 6/1/2016-5/31/2017 |
| National Human Genome Research Institute | \$100,000 |
| Family Network Approach to Assess the Trickle-Down Effect of Genetic Testing | |
| To provide, from a health systems perspective, preliminary recommendations and lessons learned for identifying, approaching, and following candidates for expanding testing for family members at risk identified through the eMERGE III network. It will also provide crucial preliminary data for further empiric study in this ready. | |
| <i>Principal Investigator</i> | |
| Effort: 20% | |
| 71986 (Wagner) | 9/1/2014-2/28/2017 |
| Robert Wood Johnson Foundation | \$2,101,747 |
| Primary Care Teams: Learning from Effective Ambulatory Practices (LEAP) Phase 2 | |
| To help primary care practices involved in Patient Centered Medical Home (PCMH) transformation efforts develop effective, high-functioning teams. Specific objectives include: a. To further develop and refine the web-based Team Guide developed in Phase 1; b. To recruit primary care learning communities interested in integrating the Guide into their curriculum and participating in training related to its use; c. To conduct a mixed methods evaluation of the acceptability, use, and impact of the TA program on teamwork and performance of key functions among the participating practices; d. To develop and implement a national dissemination strategy for the LEAP Team Guide; e. To sustain the 31 sites involved in LEAP 1 as Exemplar Practices in their ongoing Learning Community. | |
| <i>Contributor</i> | |
| Effort Year 2: 20% | |
| R25CA092408 (Patrick) | 7/11/2001-7/31/2016 |
| National Institutes of Health | |
| Biobehavioral Cancer Prevention and Control Training Program | |
| This program provided a core curriculum in biobehavioral and outcomes research, communications, and practice outcomes and with an integral component of project-based research experience as applied to cancer prevention and control for awardees from social science-based disciplines (both pre-doctoral and post-doctoral) such as psychology, health services research, and economics. | |
| <i>Pre-doctoral Fellow: 2003-2006</i> | |
| None (Christianson) | 1/8/2014-6/30/2015 |
| Group Health Foundation Partnership for Innovation program | \$73,971 |
| Improving Transparency of Patient Cost of Care for Chemotherapy | |
| Will convene a multidisciplinary team that will calculate per-cycle treatment charges for the most commonly prescribed chemotherapy regimens at Group Health and post on the oncology service intranet. We will assess the initial impact and potential usefulness of this addition with the physicians and staff. | |
| <i>Multiple Principal investigator with clinical pharmacy partnership</i> | |
| Effort: 10% | |
| None (Grossman) | 3/1/2014-3/31/2015 |
| Group Health Foundation | \$24,911 |
| Validating a Childhood Vaccine Registry - Phase 3 (GH Membership Survey) | |
| To determine how vaccine hesitancy changes over time from birth to 2 years in mothers and to identify any risk factors associated with increasing hesitancy using data collected at three time points: birth, 6 months, and 18-24 months. | |
| <i>co-Investigator</i> | |
| Effort: 5% | |

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| None (Henrikson) | 1/1/2014-12/31/2014 |
| Group Health Research Institute Development Fund | \$100,851 |
| GHC Membership Survey: Cross-sectional survey to a representative sample of GHC members (n=7200). Survey assesses social determinants of health that cannot be estimated from administrative data, including financial burden due to health care costs, preferences for communicating about costs in the clinical setting, and built environment. Adjustment using sampling frame data. | |
| <i>Principal Investigator</i> | |
| None (Henrikson) | 3/1/2014-12/31/2014 |
| Group Health Foundation | \$81,364 |
| Group Health Foundation HPV Initiative - Year 1 | |
| (1) Environmental scan of existing public awareness campaigns (2) Determine experience and attitudes with HPV testing among parents both inside and outside of GHC (survey). (3) Determine communication barriers and facilitators of providers about HPV (interview). | |
| <i>Principal Investigator</i> | |
| Effort: 10% | |
| R210159001: (Grossman, Henrikson) | 7/1/2011-4/30/2014 |
| Group Health Foundation | \$1,210,584 |
| (with gift from Bill and Melinda Gates Foundation) | |
| Campaign to Address Parental Vaccine Hesitancy: Conducted a cluster randomized trial of communications training for pediatric and family medicine physicians. Recruited 56 clinics and 400 mothers of newborns; conducted trainings in 30 intervention clinics. Primary outcome: maternal vaccine hesitancy. Secondary outcome: physician self-efficacy in communicating with vaccine-hesitant parents. | |
| <i>Project Director, co-Investigator</i> | |
| None (Henrikson) | 9/1/2016-4/30/2018 |
| Group Health Foundation | \$56,242 |
| Opt-in 2.0 - Implementing and Expanding Fee Estimate Capabilities in Oncology | |
| To (1) complete per-cycle cost estimates for all 250 chemotherapy protocols used at Group Health; (2) partner with Patient Access and Business Operations (PABO) to get the protocols posted into Epic where they are more easily maintained, and (3) to explore patient experience of the new resource. | |
| <i>Principal Investigator</i> | |
| Effort: 5% | |
| None (Henrikson) | 1/1/2015-12/31/2016 |
| Group Health Foundation | \$210,717 |
| Group Health Foundation HPV Initiative - Year 2-3 | |
| To test the impact of a clinic-level intervention at four GH primary care clinics on 1) parents awareness of the intervention and 2) HPV vaccination rates after one year of the intervention. | |
| <i>Principal Investigator</i> | |
| Effort Year 1: 15% | |
| Effort Year 2: 10% | |
| None (Henrikson) | 1/1/2013-6/30/2019 |
| Group Health Research Institute Development Fund | \$12,000 |

Cost Tools Planning and Pilot Project

A pilot project to explore how improved price transparency affects clinical decision-making, patient satisfaction, health care worker satisfaction, and costs.

Principal Investigator

Effort: 15%

None (Henrikson)

5/12/2012-12/31/2012

Group Health Research Institute Development Fund

\$49,523

System-level Tools for Helping Doctors and Patients Know Cancer Treatment Costs in Real-Time

To evaluate barriers and supports to making treatment costs transparent to both patients and oncologists in real time through key informant interviews with stakeholders and assessment of infrastructure. To develop simple prototype tools and assess their usability and usefulness to a small sample of oncologist and patients.

Principal Investigator

Effort: 20%

Teaching and Mentoring Responsibilities

Mentoring of junior faculty

Paula Blasi, MPH (primary)

Lorella Palazzo PhD (regular mentoring 1:1 provided)

Marlaine Figueroa Gray, PhD (regular 1:1 mentoring provided)

Leah Tuzzio (secondary)

Kendall Shibuya, DO (supervised third year student research internship)

Salene Jones, PhD (provide regular mentoring)

Mateo Banegas, PhD MPH (provide regular mentoring)

Yu-Ru Su, PhD (new investigator orientation mentor)

Thesis and dissertation supervision

Alex Woerschling, PhC. Who shall shop? Price Transparency, Incentives, and Provider Choice. Member, dissertation committee, 2017-present.

Catherine Bisignano, MPH. Influence of hygiene education in schools on household hygiene knowledge and behaviors in Addis Ababa, Ethiopia. Chair, MPH thesis committee, University of Washington School of Public Health, October 2018.

Nikki Eller, MPH. Right from the Source: Trust in Health Providers, Information Sources, and Vaccine Hesitancy. Chair, MPH thesis committee, University of Washington School of Public Health, 2017.

Gabrielle Gundersen, MPH. The Impact of a Group Health Cooperative HPV Vaccination Promotion Program on Initiation of the HPV Vaccine. Chair, MPH thesis committee, University of Washington School of Public Health, 2016.

Courses

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

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

- Spring 2005 Teaching assistant: University of Washington Institute for Public Health Genetics: Pharmacoeconomics, Genetics, and Healthcare (PHG 537).
- Winter 2004 Teaching assistant: University of Washington Department of Health Services: Cancer Prevention and Control (HSERV 525)

Publications

Published papers in refereed journals

1. Jones SMW, Du Y, Panattoni L, **Henrikson NB**. Assessing worry about affording healthcare in a general population sample. *Health Psychol.* 2019 Nov;10:2622. Doi: 10.3389/fpsyg.2019.02622
2. **Henrikson NB**, Blasi PR, Dorsey CN, Mettert KD, Nguyen MB, Walsh-Bailey C, Macuiba J, Gottlieb LM, Lewis CC. Psychometric and pragmatic properties of social risk screening tools: A systematic review. *Am J Prev Med.* 2019 Dec;57(6S1):S13-S24.
3. Opel DJ, **Henrikson NB**, Lepere K, Hawkes R, Zhou C, Dunn J, Taylor JA. Previsit screening for parental vaccine hesitancy: a cluster randomized trial. *Pediatrics.* 2019 Nov;144(5). doi: 10.1542/peds.2019-0802. Epub 2019 Oct 9.
4. **Henrikson NB**, Bowles EJA, Blasi PR, Morrison CC, Nguyen M, Pillarisetty VG, Jennifer S. Lin JS. Screening for pancreatic cancer: updated evidence report and systematic review for the US Preventive Services Task Force. *JAMA.* 2019;322(5):445-454.
5. Beck J, Wignall J, Jacob-Files E, Tchou MJ, Schroeder A, **Henrikson NB**, Desai AD. Parent attitudes and preferences for discussing health care costs in the inpatient setting. *Pediatrics.* 2019 Aug;144(2):e20184029.
6. **Henrikson NB**, Blasi PR, Corsmo JJ, Serdoz ES, Scrol A, Greene SM, Matthews TL, Ralston JD. "You really do have to know the local context": IRB administrators and researchers on the implications of the NIH single IRB mandate for multisite genomic studies. *J Empir Res Hum Res Ethics.* 2019 Jul;14(3):286-295. PMC6565467
7. Eller NM, **Henrikson NB**, Opel DJ. Vaccine information sources and parental trust in their child's health care provider. *Health Educ Behav.* 2019 Jun;46(3):445-453.
8. **Henrikson NB**, Banegas MP, Tuzzio L, Lim C, Schneider JL, Walsh-Bailey C, Scrol A, Hodge SM. Workflow requirements for cost-of-care conversations in outpatient settings providing oncology or primary care: a qualitative, human-centered design study. *Ann Intern Med.* 2019 May 7;170(9_Supplement):S70-S78.
9. **Henrikson NB**, Blasi PR, Fullerton SM, Grafton J, Leppig KA, Jarvik GP, Larson EB. "It would be so much easier": health system-led genetic risk notification—feasibility and acceptability of cascade screening in an integrated system. *J Community Genet.* 2019 Oct;10(4):461-470. PMC6754469.
10. **Henrikson NB**, Zhu W, Baba L, Nguyen M, Berthoud H, Gundersen G, Hofstetter AM. Outreach and reminders to improve human papillomavirus vaccination in an integrated primary care system. *Clin Pediatr (Phila).* 2018 Nov;57(13):1523-1531.
11. Pisu M, **Henrikson NB**, Banegas MP, Yarbrough KR. Costs of cancer along the care continuum: what we can expect based on recent literature. *Cancer.* 2018 Nov;124(21):4181-4191.
12. Opel DJ, Zhou C, Robinson JD, **Henrikson N**, Lepere K, Mangione-Smith R, Taylor JA. Impact of childhood vaccine discussion format over time on immunization status. *Acad Pediatr.* 2018 May - Jun;18(4):430-436. MC5936647.
13. **Henrikson NB**, Morrison CC, Blasi PR, Nguyen M, Shibuya KC, Patnode CD. Behavioral counseling for skin cancer prevention: evidence report and systematic review for US Preventative Services Task Force. *JAMA.* 2018 Mar;319(11):1143-1157.
14. Naber SK, Kuntz KM, **Henrikson NB**, Williams MS, Calonge N, Goddard KAB, Zallen DT, Ganiats TG, Webber EM, Janssens ACJW, van Ballegooijen M, Zaubler AG, Lansdorp-Vogelaar I. Cost effectiveness of age-specific screening intervals for people with family histories of colorectal cancer. *Gastroenterology.* 2018 Jan;154(1):105-116.e20. PMC6104831.

15. **Henrikson NB**, Chang E, Ulrich K, King D, Anderson ML. Communication with doctors about health care costs: survey of an insured population. *Perm J*. 2017;21:16-070. PMC539178.
16. **Henrikson NB**, Anderson ML, Opel DJ, Dunn J, Marcuse EK, Grossman DC. Longitudinal trends in vaccine hesitancy in a cohort of mothers surveyed in Washington State, 2013-2015. *Public Health Rep*. 2017 Jul/Aug;132(4):451-454. PMC5507431.
17. Parchman ML, **Henrikson NB**, Blasi PR, Buist DS, Penfold R, Austin B, Ganos EH. Taking action on overuse: creating the culture for change. *Healthc (Amst)*. 2017 Dec;5(4):199-203.
18. **Henrikson N**, Zhu W, Nguyen M, Baba L, Berthoud H, Hofstetter, A. Health system-based HPV vaccine reminders: randomized trial results. *Cancer Epidemiol Biomarkers Prev*; 26(3):435.
19. Henninger ML, McMullen CK, Firemark AJ, Naleway AL, **Henrikson NB**, Turcotte J. "User-Centered Design for Developing Effective Interventions to Improve Provider Recommendation of Human Papillomavirus Vaccination." *Perm J*. 2017;21:16-191. PMC5593511.
20. **Henrikson NB**, Lau RW, Tuzzio L, Christianson M, Phan TH, Chen E. Treatment prices at the point of care in a clinical oncology service: pilot project. *J Oncol Pract*. 2016 Oct;12(10):e957-e963.
21. Lowery JT, Ahnen DJ, Schroy PC 3rd, Hampel H, Baxter N, Boland CR, Burt RW, Butterly L, Doerr M, Doroshenk M, Feero WG, **Henrikson N**, Ladabaum U, Lieberman D, McFarland EG, Peterson SK, Raymond M, Samadder NJ, Syngal S, Weber TK, Zauber AG, Smith R. Understanding the contribution of family history to colorectal cancer risk and its clinical implications: a state-of-the-science review. *Cancer*. 2016 Sep;122(17):2633-45. PMC5575812.
22. Lozano P, **Henrikson NB**, Morrison CC, Dunn J, Nguyen M, Blasi PR, Whitlock EP. Lipid screening in childhood and adolescence for detection of multifactorial dyslipidemia: evidence report and systematic review for the US Preventive Services Task Force. *JAMA*. 2016 Aug;316(6):634-44.
23. Lozano P, **Henrikson NB**, Dunn J, Morrison CC, Nguyen M, Blasi PR, Anderson ML, Whitlock EP. Lipid screening in childhood and adolescence for detection of familial hypercholesterolemia: evidence report and systematic review for the US Preventive Services Task Force. *JAMA*. 2016 Aug;316(6):645-55.
24. Wernli KJ, **Henrikson NB**, Morrison CC, Nguyen M, Pocobelli G, Blasi PR. Screening for Skin Cancer in Adults: Updated evidence report and systematic review for the US Preventive Services Task Force. *JAMA*. 2016 Jul;316(4):436-47.
25. **Henrikson NB**, Tuzzio L, Gilkey MB, McRee AL. "You're never really off time": Healthcare providers' interpretations of optimal timing for HPV vaccination. *Prev Med Rep*. 2016 May;4:94-97. PMC4929064.
26. **Henrikson NB**, Shankaran V. Improving price transparency in cancer care. *J Oncol Pract*. Jan 2016;12(1):44-47.
27. Lowery JT, Ahnen DJ, Schroy PC, Hampel H, Baxter N, Boland CR, Burt RW, Butterly L, Doerr M, Doroshenk M, Feero WG, **Henrikson N**, Ladabaum U, Lieberman D, McFarland EG, Peterson SK, Raymond M, Samadder NJ, Syngal S, Weber TK, Zauber AG, Smith R. Understanding the contribution of family history to colorectal cancer risk and its clinical implications: a state-of-the-science review. *Cancer*. 2016 Sep;122(17):2633-2645. PMC5575812.
28. **Henrikson NB**, Scrol A, Opel D, Grothaus L, Heller V, Faubion T, Roberts M, Marcuse EG, Grossman DC. Physician communication training and parental vaccine hesitancy: a randomized trial. *Pediatrics*. 2015 Jul;136(1):70-9.
29. Blasi P, King D, **Henrikson NB**. HPV vaccine public awareness campaigns: an environmental scan. *Health Promot Pract*. 2015 Nov;16(6):897-905.
30. **Henrikson NB**, Webber EM, Goddard KAB, Scrol A, Piper M, Williams M, Zallen DT, Calonge N, Ganiats TG, Janssens C, Zauber A, Lansdorp-Vogelaar I, van Ballegooijen M, Whitlock EP. Family history and the natural history of colorectal cancer: systematic review. *Genet Med*. 2015 Sep;17(9):702-12. PMC4955831.
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34. **Henrikson NB**, Skelly AC. Economic studies part 2: evaluating the quality. *Evid Based Spine Care J*. 2013 Apr;4(1):2-5. PMC3699241.
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39. **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*. 2009 Nov;77(2):302-7. PMC19386460.
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41. **Henrikson NB**, Burke W, Veenstra DL. Ancillary risk information and pharmacogenetic tests: social and policy implications. *Pharmacogenomics J*. 2008 Apr;8(2):85-9.
42. **Henrikson NB**, Harris JN, Bowen D. Predictors of self-referral into a cancer genetics registry. *Cancer Epidemiol Biomarkers Prev*. 2007 Jul;16(7):1387-1392.
43. Carlson JJ, **Henrikson NB**, Veenstra DL, Ramsey SD. Economic analyses of human genetics services: a systematic review. *Genet Med*. 2005 Oct; 7(8):519-23.

Accepted peer-reviewed papers in press

1. Jones SMW, Du, Y, Panattoni L, **Henrikson NB**. Assessing Worry about Affording Healthcare in a General Population Sample *Journal: Frontiers in Psychology*, in press, 2019

Submitted papers under review

1. **Henrikson NB**, Hampel H, DeVore C, Shridhar N, Williams J, Donahue K, Clayton E, Wagner J, Kullo I, Prince AER. What guidance does HIPAA provide to providers considering familial risk notification and cascade genetic testing? *J Law Biosciences*, 2019.
2. Pisu M, Banegas MP, Liang M, Tuzzio L, **Henrikson NB**. Cancer patients' preferences on cost of care conversations: comparison of qualitative interviews from two populations. *J Oncol Pract.*, 2019
3. Jones S, **Henrikson NB**, Panattoni L, Syrjala K. A theoretical model of financial burden after cancer diagnosis. *Health Psychol Rev*, 2019.
4. Banegas MP, Liang MI, Tuzzio L, **Henrikson NB**. How, when, and with whom should cost of care conversations occur? Preferences of two distinct cancer survivor groups. *J Oncol Pract*, 2019.

Non-refereed papers/articles

Not applicable

Book chapters

1. **Henrikson NB**, Burke WB. Genomics and the Health Commons. In: Burke W, Edwards K, Goering S, Holland S, Trinidad SB, editors. *Achieving Justice in Genomic Translation: Re-Thinking the Pathway to Benefit*. New York: Oxford University Press; 2011. p. 131-148
2. Battuello K, **Henrikson NB**. Genetics and public health: past, present and future. In: Battuello K, Kuslzer P, O'Connor S, editors. *Genetic Technologies and the Law: Cases and Materials*. Durham (NC): Carolina Academic Press; 2006. p. 897-996.

3. Battuello K, **Henrikson NB**. Access to and Disclosure of Genetic Information: Rights, Duties and Liabilities. In: Battuello K, Kuslzer P, O'Connor S, editors. Genetic Technologies and the Law: Cases and Materials. Durham (NC): Carolina Academic Press; 2006. p. 37-90.

Published technical reports

1. **Henrikson NB**, Hafner BJ, Dettori JR, Norvell DC, Raich, A, Brodt ED, Skelly AC. Microprocessor-controlled lower limb prostheses: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority; 2011 Oct. Available from: [http://www.hca.wa.gov/assets/program/mc_lower_prosthetic_final_report\[1\].pdf](http://www.hca.wa.gov/assets/program/mc_lower_prosthetic_final_report[1].pdf).
2. Hashimoto R, Raich A, Ecker E, **Henrikson NB**, Wallace L, Dettori JR, Chou R. Spinal injections: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority; 2010 Dec. Available from: [http://www.hca.wa.gov/assets/program/spinal_injection_final_report\[1\].pdf](http://www.hca.wa.gov/assets/program/spinal_injection_final_report[1].pdf).
3. Leigh BC, Skelly AC, **Henrikson NB**, Kercher L, Skinner MS. Vertebroplasty, Kyphoplasty, and Sacroplasty: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority; 2010 Nov. Available from: [http://www.hca.wa.gov/assets/program/vks_final_report\[1\]_0.pdf](http://www.hca.wa.gov/assets/program/vks_final_report[1]_0.pdf).
4. Hashimoto R, Dettori JR, **Henrikson NB**, Kercher L. Spinal cord stimulation: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority; 2010 Jul. Available from: [http://www.hca.wa.gov/assets/program/scs_072310_report_final\[1\]_0.pdf](http://www.hca.wa.gov/assets/program/scs_072310_report_final[1]_0.pdf).
5. Dettori JR, Ecker E, Norvell DC, **Henrikson NB**, Kercher L, McMullen K, Raich A. Total knee arthroplasty: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority; 2010 Sep. Available from: [http://www.hca.wa.gov/assets/program/final_report_tka\[1\].pdf](http://www.hca.wa.gov/assets/program/final_report_tka[1].pdf).
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7. Skelly AC, Ecker E, **Henrikson NB**, Olson CM, Raich A, Van Alstyne EM, Dettori JR. Coronary Artery Calcium Scoring (CACs) as a diagnostic test for detection of coronary artery disease: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority, 2009. Available from: [<http://www.hta.hca.wa.gov>]
8. Weiss JM, Skelly AC, **Henrikson NB**, Kercher L, Dettori JR. Electrical nerve stimulation for the treatment of pain: health technology assessment [Internet]. Olympia (WA): Washington State Health Care Authority; 2009 Nov. Available from: [http://www.hca.wa.gov/assets/program/ens_final_111309\[1\].pdf](http://www.hca.wa.gov/assets/program/ens_final_111309[1].pdf).

Published abstracts

1. Moldestad M, Sayre G, Mao J, Reddy A, **Henrikson N**, Sterling R, Kaboli P, Wong E. Serving Those Who Served: Primary care physician perspectives on choosing to work for the Veteran Health Administration. Poster presented at: the 2019 Annual Research Meeting. 2019 Jun 2-4: Washington, DC.
2. **Henrikson NB**, Gray MF, Palazzo L, Tiffany B. "We would only pay you that much if you were a biostatistician"—experiences of social scientists in health research settings: needs assessment planning. Society of Behavioral Medicine, March 6-9 2019, Washington DC
3. **Henrikson N**, Banegas M, Tuzzio T, Schneider J, Lim C, Scrol A, Walsh-Bailey C, Hodge S. Clinical workflows to support cost of care conversations: multi-site design study. Poster presented at: the 2018 ASCO Quality Care Symposium. 2018 Sept 28-29: Phoenix, AZ.
4. **Henrikson NB**, Blasi P, Walsh-Bailey C, McDonald S, Morrison CC, Crompton D, Austin BT, Hsu C, Wagner E. What makes for an effective care team? Team composition and functions in team-based care interventions. Poster presented at: the 2018 Annual Research Meeting. 2018 Jun 24-26: Seattle, WA.
5. Opel DJ, Zhou C, Robinson JD, **Henrikson N**, Lepere K, Mangione-Smith R, Taylor JA. Impact of initiation formation for the childhood vaccine discussion on immunization status over time. Poster presented at: 2017 Pediatrics Academic Societies Meeting. 2017 May 6-9: San Francisco, CA.

6. Phan T-H, Lam B, PharmD candidate, Tuzzio L, **Henrikson NB**, Lau RW. Improving price transparency: accuracy of patient and provider resources on cost of chemotherapy. Poster presented at: American Society of Health-System Pharmacists (ASHP) Midyear Clinical Meeting. 2014 Dec 7-11: Anaheim, CA.
7. **Henrikson NB**, Grothaus L, Opel D, Dunn J, Marcuse E, Grossman DG. Physician experience and confidence communicating with parents about childhood vaccines. Poster presented at: the Pediatric Academic Societies Annual Meeting. 2014 May 3-6: Vancouver, BC, Canada.
8. **Henrikson NB**, Opel D, Grothaus L, Dunn J, Marcuse E, Grossman DG. Risk factors for vaccine hesitancy in mothers of newborns. Poster presented at: the Society of Behavioral Medicine Annual Meeting. 2014 Apr 22-26: Philadelphia, PA.
9. Ridpath, J, Kindall, M, **Henrikson NB**, Marcuse EK, Heller G, Faubion T, Dunn J, Roberts M, Grossman DG. Developing a communications toolkit to support effective provider-parent conversations. Poster presented at: National Conference on Health Communication, Marketing, and Media. 2013: Atlanta, GA.
10. **Henrikson NB**, Tuzzio L, Ralston J, Buist DS. Designing a cost comparison tool for cancer patients: "the more people know ahead of time, the better." Poster presented at: AcademyHealth Annual Research Meeting. 2013: Baltimore, MD.
11. **Henrikson NB** et al. Knowledge of health plan benefits in a value-based insurance design. Poster presented at: AcademyHealth Annual Research Meeting. 2012 Jun 24-26: Orlando, FL.
12. **Henrikson NB** et al. Provider perspectives on talking with people with cancer about their treatment costs. Poster presented at: 18th Annual HMORN Conference: 2012 Apr 29-May 2: Seattle, WA.
13. **Henrikson NB**, Bowen D. Socioeconomic disparities in sun protection behavior and screening. Poster presented at: Society of Behavioral Medicine. 2010: Seattle, WA.
14. **Henrikson NB**, Berry DL. It's not like I can change my mind later: reversibility in prostate cancer treatment decision-making. Poster presented at: 29th Annual Meeting of the Society for Medical Decision Making. 2007 Oct 20-24: Pittsburgh, PA.
15. **Henrikson NB**, Veenstra DL, Burke W. Pharmacogenomic tests: more information than you need to know? Poster presented at: American College of Medical Genetics Annual Meeting. 2006 Mar 23-26: San Diego, CA.
16. **Henrikson NB**, Harris J, Bowen D. Predictors of referral to a cancer genetics registry. Poster presented at: American Society of Preventive Oncology (ASPO). 2006 Feb 24-26: Bethesda MD.
17. 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 presented at: 27th Annual Meeting of the Society for Medical Decision Making. 2005 Oct 21-24: San Francisco, CA.
18. Carlson, JJ, **Henrikson, NB**, Veenstra, DL, Ramsey, SD. A systematic review of economic evaluations of genetic testing technologies. Poster presented at: International Society of Pharmacoeconomics and Outcomes Research (ISPOR) 10th Annual International Meeting. 2005 May 15-18: Washington, D.C.
19. Carlson, JJ, **Henrikson, NB**, Veenstra, DL, Ramsey, SD. Economic analyses of human genetics services: a systematic review. Poster presented at: International Health Economics Association (IHEA) 5th World Congress. 2005 Jul 10-13: Barcelona, Spain.
20. **Beidler, N**. Guidelines for establishing comprehensive cancer patient education services. Poster presented at: American Association for Cancer Education Annual Meeting. 1998 Nov: Portland, OR.

Digital and other novel forms of scholarship

1. Podcast guest speaker, 2019. "A guide to integrating cost of care conversations into workflow." Seidman, J and Steinberg K. Avalere Health (for Robert Wood Johnson Foundation). <https://avalere.com/podcasts/e3-a-guide-to-integrating-cost-of-care-conversations-into-workflow>
2. How to Integrate Cost-of-Care Conversations into Workflow. Cost-of-Care Conversations Practice Brief #5. Bradham D, Fiscella K, Fox K, Gray C, **Henrikson NB**, Gomez-Resrode A, Masi D, Seidman J, Steinberg K. <https://essentialhospitals.org/wp-content/uploads/2018/11/CostofCarePracticeBrief5.pdf>

3. Structuring the Conversation: How to Talk to Your Patients About the Costs of Their Care. Cost-of-Care Conversations Practice Brief #4. Fox K, Gill L, Gray C, **Henrikson NB**, Perez S, Pisu M, Gomez-Resrode A, Masi D, Seidman J, Steinberg K.
<https://essentialhospitals.org/wp-content/uploads/2018/11/CostofCarePracticeBrief4.pdf>
4. “HPV, Get Vaccine!” Original song and video <https://vimeo.com/144514481> produced for Group Health Foundation-funded project (**Henrikson NB**, PI)

Invited Presentations

Invited lectures

1. **Henrikson NB**. et al. Examining the Validity of Clinical Social Risk Screening Tools. Invited speaker, SIREN (Social Interventions Research Network), July 18 2019.
2. **Henrikson NB** and Banegas MP. Approaches to reducing financial burden in cancer care. Invited seminar speaker, University of Alabama Birmingham Comprehensive Cancer Center, Cancer Control and Population Sciences Seminar Series, May 1 2019.
3. **Henrikson NB**. Cascade testing of relatives and penetrance. eMERGE & CSER: Genomics and Medicine Steering Committee Meeting. 2019 Jan 17-18: Bethesda, MD. Invited presentation.
4. Blasi PR, Morrison CC, **Henrikson NB**. Evidence-Based Medicine, Systematic Reviews, and Meta-Analyses. Seminar presentation for the Building Research across Inter-Disciplinary Gaps (BRIDG) T90 Program, University of Washington; 2017 November 9. Seattle, WA
5. **Henrikson, NB**. “Costs of Care Conversations in Health Care.” Public lecture, University of Washington Medical Anthropology and Global Health Seminar Series. November 15, 2017; Kane Hall, University of Washington.
6. **Henrikson NB**, Marcuse E. Vaccine hesitancy. Oral presentation at: Seattle Public Schools professional development event for school nurses and school-based health center nurses. 2016 Jun 1: Seattle, WA.
7. **Henrikson NB**. Family history and the natural history of colorectal cancer. Invited speaker, National Colorectal Cancer Roundtable Family History Symposium, American Cancer Society. 2014 Sep 23: Washington, DC.

Invited conference presentations

1. Jones SM, **Henrikson NB**. A conceptual model of financial burden after cancer diagnosis. Poster presentation at: 17th Annual APOS Conference. 2020 Mar 11-13: Portland, OR.
2. Banegas MP, **Henrikson NB**. Cancer Financial Experience (CAFÉ): A clinic-based intervention to address financial hardship for people with cancer. Poster presentation at: NCI New Grantee Workshop, 2019 November 21-22: Rockville, MD.
3. Development of a Questionnaire to Assess Worry about Affording Healthcare in an International Sample. Jones SMW, Du Y, Panattoni L, **Henrikson NB**. Podium presentation, 26th ISOQOL Annual Conference, 2019, San Diego, CA
4. **Henrikson NB**, Banegas MP, Pisu M, Yabroff R, de Moor J. Symposium: Cancer-related financial hardship: behavioral science approaches. Symposium organizer and moderator. Society for Behavioral Medicine Annual Meeting, March 8 2019, Washington DC
5. Jones SM, Du Y, Panattoni L, **Henrikson NB**. Development of a Questionnaire to Assess Worry about Affording Healthcare in an International Sample. Oral presentation at: 26th ISOQOL Annual Conference, San Diego, CA. 2019.
6. Palazzo L, Gray MF, **Henrikson NB**. Sociologists and anthropologists in health care settings: practices, contributions, and possibilities. Paper presentation: the 2019 Association for Applied and Clinical Sociology Conference. 2019 Oct 17-19: Portland, OR.
7. Parchman M, Palazzo L, Gunderson G, Blasi P, **Henrikson N**, Austin B. Reducing medical overuse across three diverse health care settings: lessons learned. Oral presentation at: the 2019 Health Care Systems Research Network Conference. 2019 Apr 8-10: Portland, OR.

8. **Henrikson N**, Parchman M, Bulger J, Ganos E, Masica A, Nielsen M. Taking action on overuse: de-implementation of low-value care in HCSRN sites. Panel presentation at: HCSRN 2018 Conference. 2018 Apr 11-13: Minneapolis, MN.
9. **Henrikson NB**, Lau RW, Tuzzio L, Christianson M, Phan TH, Chen E. Treatment prices at the point of care: pilot. Oral presentation, ASCO Quality Symposium. 2016 Feb 26-27: Phoenix AZ.
10. Dunn J, Faubion T, **Henrikson NB**, Marcuse E, Grossman DC. Promoting and evaluating provider engagement in new protocols: the Vax Northwest case study. Podium presentation at: 11th National Conference on Immunization and Health Coalitions. 2014 May 21-23: Seattle, WA.
11. **Henrikson N**. Integrating cost communication into cancer care. Podium presentation at: HMO Research Network Conference; 2012 Apr 29: Seattle, WA.
12. **Henrikson NB**, Ramsey SD, Bowen D. Willingness to pay for melanoma risk reduction. Oral presentation at: American Society of Health Economists. 2008 Jun 21-25: Durham, NC.
13. **Henrikson NB**, Berry DL. Uncertainty and irreversibility in prostate cancer treatment decision-making. Abstract presented at: American Society of Clinical Oncology Prostate Cancer Meeting. 2007 Feb 22-24: Orlando, FL.
14. **Henrikson NB**, Ramsey SD. Once you know it you can't un-know it—irreversibility and uncertainty in genetic testing for cancer risk. Presentation at: Health Economics Study Group. 2006 July: University of York, England.
15. Beidler N. NCI's Guidelines for Patient Education Services. Presentation at: Association of Community Cancer Centers. 200 Mar: Washington, D.C.
16. Beidler N, Crosson K. Designing educational resources for the world wide web. Platform presentation at: American Public Health Association. 1999 Nov: Chicago, IL.
17. Beidler N. Guidelines for designing educational resources for the world wide web. Platform presentation at: 2nd World Conference for Cancer Organizations. 1999 May: Atlanta, GA.
18. Beidler N. The NCI's Cancer Patient Education Guidelines. Platform presentation at: National Cancer Institute Cancer Patient Education Network Annual Meeting. 1999 Sep: Columbus, OH.