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EDUCATION

1994 Ph.D., Health Policy and Administration (Minor: Economics), School of Public Health, University of North Carolina-Chapel Hill.
1986 M.P.A., Public Administration, University of North Carolina-Chapel Hill.
1983 B.A., Political Science, Old Dominion University, Norfolk, Virginia.

LEADERSHIP TRAINING

2021-22 Executive Leadership in Academic Medicine (ELAM) Program for Women
2020-21 Equity Certificate Training Program. University of Colorado
2020 Anti-racism and implicit bias workshop. University of Colorado
2019-20 Excellence in Leadership Program. University of Colorado
2013 Departmental Leadership Training for Chairs, Virginia Commonwealth University
2009 Organizational Leadership in Academic Medicine for New Deans and Department Chairs. The Association of American Medical Colleges

ACADEMIC POSITIONS

University of Colorado, Anschutz Medical Campus

2015-present **Professor** (with tenure) and **Paul A. Bunn, Jr. Endowed Chair in Cancer Research**, University of Colorado. Colorado School of Public Health, Department of Health Systems, Management, and Policy.
2018-present **Associate Dean for Research**, Colorado School of Public Health. Most significant accomplishments (to date): •Develop research pipeline initiatives for under-represented minority undergraduate students. •Analyzed and communicated research portfolio needs. •Led strategic planning for research initiatives. •Led faculty planning committee for cross-campus collaborations between Boulder and Anschutz campuses. •Led criteria development for research resumption during the COVID-19 pandemic for public health and participated on basic and clinical research resumption committees.

- 2018-present **Deputy Director**, University of Colorado Comprehensive Cancer Center. Most significant accomplishments (to date): •Lead strategic planning, resource allocation, administration, recruitment, and advancement. •Develop multidisciplinary research initiatives across basic, translational, and population research programs. •Work with campus and health system leadership to align critical missions in research and care delivery.
- 2015-2020 **Associate Director**, University of Colorado Comprehensive Cancer Center, Population Sciences Research. Most significant accomplishments: •Reshaped a failing program into a nationally recognized program of excellence. •Recruited new leadership. •Created a Population Health Shared Resource to stimulate inter-programmatic research and within the first 3 years, provided support to ~\$10 million successful NIH grant proposals. •Established the Office of Community Outreach and Engagement, recruited its inaugural Associate Director. •Established the Four Corners Collaboration (4C2) to jointly address research and catchment concerns through collaboration between the University of Colorado, University of Utah, University of New Mexico, and University of Arizona NCI-designated comprehensive cancer centers. •Increased cancer-focused funding by 28% and peer-reviewed publications by 30%.

Virginia Commonwealth University

- 2005-2015 **Professor** (with tenure) and **Theresa A. Thomas Endowed Chair in Cancer Prevention and Control**, Virginia Commonwealth University, School of Medicine, Department of Healthcare Policy and Research. **Visiting Professor**, Kazak National Medical University, Almaty, Kazakhstan (Summer, 2014).
- 2014-15 **Chair**, Department of Health Behavior and Policy, School of Medicine. Most significant accomplishment: •Merged the Department of Healthcare Policy and Research and Department of Social and Behavioral Health into a single multidisciplinary department of Health Behavior and Policy supporting 2 doctoral programs, a global health scholars' program, and multiple training grants. Annual operating budget of \$7.8 million, \$5.2 million sponsored research programs, 18 full-time faculty, >30 doctoral students, 26 full-time administrative and research staff; total department personnel >100.
- 2009-15 **Chair (inaugural)**, Department of Healthcare Policy and Research, School of Medicine. Most significant accomplishments: •Established the department through a successful business plan, recruitment strategy, and extensive negotiation for space, financial reserves, and investment. •Recruited full-time faculty members, post-doctoral fellows, and administrative staff. •Established a new doctoral program in Healthcare Policy and Research and led its approval through the university and state governing bodies. •Partnered with the Ministry of Health in Kazakhstan to train Bolashak Scholars.
- 2014-15 **Associate Director**, Cancer Prevention and Control, Massey Cancer Center. Most significant accomplishment: •Grew inter-programmatic collaborations through strategic recruitments, shared resources, alignment of organizational structure for efficiency, pilot program support, and development. The Cancer Prevention

and Control program consisted of >30 full members and sponsored research program of >\$9 million.

2007-15 **Co-Program Leader**, Cancer Prevention and Control, Massey Cancer Center. Most significant accomplishments: •Developed program to achieve and ‘Excellent to Outstanding’ rating, raising it from a ‘very good’ in prior reviews. •Grew sponsored research program >\$9 million.

Michigan State University

2001-05 **Associate Professor** (with tenure), Department of Medicine, College of Human Medicine.

1997-01 **Assistant Professor**, Department of Medicine, College of Human Medicine.

BOARD AND ADVISORY COUNCIL POSITIONS

2021- **Board Member (invited)**, Ray of Hope Foundation.

2018-20 **National Advisory Council (appointed)**, Agency for Healthcare Research and Quality.

2017-18 **Chair (elected)**, Colorado Cancer Coalition. Colorado Department of Public Health and Environment, Denver, CO.

2016-17 **Vice Chair (elected)**, Colorado Cancer Coalition. Colorado Department of Public Health and Environment, Denver, CO.

2005-07 American Cancer Society Outcomes Research Advisory Committee.

2006-07 **Secretary-Treasurer (elected)**, Society for Medical Decision Making.

2001-03 **Member (elected)**, Board of Trustees, Society for Medical Decision Making.

PROFESSIONAL ORGANIZATIONS

National Academies of Sciences, Engineering, and Medicine, National Cancer Policy Forum (appointed)

- Planning committee, Housing insecurity among patients with cancer
- Planning committee, Food insecurity among patients with cancer in the context of the COVID-19 pandemic
- Planning committee, Impact of the Affordable Care Act on cancer prevention and care
- Co-Chair, Adverse Consequence of Cancer Workshop
- Planning Committee, Opportunities and challenges for using digital health applications in oncology workshop
- Planning Committee, Long-term survivorship care after treatment workshop

American Society of Health Economists

International Association of Health Economists

American Society of Clinical Oncology

American Public Health Association

CONSULTANCIES (last 5 years)

2014-21	Information Management Systems (IMS) through a contract with the National Cancer Institute
2021-24	Effects of Insurance Expansions on Cancer Treatment: Recent Policy Changes and Implications for Future Reform. Agency for Healthcare Research and Quality. Lindsay Sabik, PI. University of Pittsburgh, School of Public Health
2021	University of Southern California Schaeffer Center for Health Policy & Economics

HONORS AND AWARDS

2021	Excellence in Faculty Research Award, Colorado School of Public Health
2017	Member, Alpha Upsilon Chapter of Delta Omega, National Honorary Society in Public Health
2014	Women in Science, Dentistry, and Medicine Professional Achievement Award in Leadership , Virginia Commonwealth University
2009	Distinguished Faculty Scholar Award, School of Allied Health Professions, Virginia Commonwealth University
2005	Distinguished Faculty Award, College of Human Medicine, Michigan State University
2004	Blue Cross Blue Shield of Michigan Foundation Excellence Award for Health Services, Policy and Clinical Care. \$10,000
2003	Spirit of Collaboration Award, Michigan Cancer Consortium
2002	Blue Cross Blue Shield of Michigan Foundation Excellence Award for Policy Research. \$10,000
2001	Outstanding Researcher Award, Department of Medicine, Michigan State University
2001	Blue Cross Blue Shield of Michigan Foundation Excellence Award for Health Services Research. \$10,000

RESEARCH VISION

I study decisions made at the intersection of work, health insurance, and cancer. My research explains how when faced with a serious and expensive to treat illness such as cancer, many workers will remain employed to keep employer-based health insurance, despite needs for treatment and convalescence. Within this realm, I focus on policies that reduce disparate outcomes among people who must make stark choices. I developed an expertise in merging administrative datasets to explore research questions related to health disparities and thus, I also pursue a research agenda that discovers patterns of care within and across public and private payers. My research produces scientific evidence that increases health equity across racial/ethnic, income, and insurance groups. This body of research is informed by my own

experiences as a first-generation college graduate and the challenges embraced and overcome along the way.

RESEARCH GRANTS: CURRENT SUPPORT

- 2021-26 Project Leader, Intersection of Oncology Care and Worker Well-being. Center for Health, Work and Environment (Newman, P.I.) Funding Source: **National Institute for Occupational Safety and Health**. U19OH011227. \$6,412,815
- 2019-24 Principal Investigator. Cancer Caregivers and Their Struggle(s) between Work and Family. Funding Source: **National Cancer Institute**. R01CA231387. \$3,765,028.
- 2019-24 Co-Director, Administrative Core. Pragmatic Implementation Science Approaches to Assess and Enhance Value of Cancer Prevention and Control in Rural Primary Care. Funding Source: **National Cancer Institute**. P50CA244688. \$3,833,474.
- 2019-23 Co-Principal Investigator (with Perrailon). Addressing Urban Rural Disparities in Cancer: The Case for Registry Expansion. Funding Source: **National Cancer Institute**. R01CA229551. \$2,266,772. Supplemental funding received to examine impact of COVID on rural and frontier counties. \$113,086.
- 2013-22 Deputy Director, University of Colorado Cancer Center; (Schulick, P.I.). Cancer Center Support Grant. Funding Source: **National Cancer Institute**. P30CA046934.

RESEARCH GRANTS: PREVIOUS SUPPORT

- 2013-19 Co-Investigator (Sabik, P.I.). Disparities in Cancer Screening: The Role of Medicaid Policy. Funding Source: **National Cancer Institute**. \$1,154,169.
- 2016-18 Co-Investigator (Sabik, P.I.). Impact of Massachusetts Health Reform on Cancer Diagnosis and Treatment. Funding Source: **American Cancer Society**. \$474,939.
- 2013-18 Principal Investigator. Incentives to Encourage Primary Care Use: Randomized Controlled Trial in a Safety Net Setting. Funding Source: **Agency for Healthcare Research and Quality**. \$1,954,183.
- 2012-15 Core Leader, Training Core, Center for Excellence (Strauss, P.I.). Funding Source: **National Institute Minority Health Disparities**. 2P60MD002256-06.
- 2011-15 Principal Investigator. Training Program in Behavioral and Health Services Cancer Control Research (R25). Funding Source: **National Cancer Institute**. \$2,170,846.
- 2008-15 Associate Director, Cancer Prevention and Control (2014-present); Program Co-Leader of Cancer Prevention and Control (2008-2015); (Ginder, P.I.). Cancer

	Center Support Grant. Funding Source: National Cancer Institute . 5P30 CA016059-26.
2013-15	Principal Investigator. Medicaid Patient-Centered Medical Home: Costs, Outcomes, and Challenges. Funding Source: Virginia Premier Health Plan . \$660,000.
2014-15	Principal Investigator. Training Program in Breast Cancer Disparities in Low-Income Women. Funding Source: Komen Foundation . \$405,000.
2014-15	Co-Principal Investigator. VCU Massey Cancer Center Minority Based NCI Community Oncology Research Program. Funding Source: National Cancer Institute . \$5,074,067.
2007-13	Principal Investigator. Health, Health Insurance, and Labor Supply. Funding Source: National Cancer Institute . (Ranked 0.5 percentile). \$3,091,000.
2008-12	Co-Principal Investigator (with Linda Sharp). Assessing the impact of cancer on employment and work: a study of adult cancer survivors in Ireland. Joint Research Projects in Cancer. Funding Source: Health Research Board . €330,087.
2008-12	Principal Investigator. Health, Health Insurance, and Labor Supply – Administrative Supplement. Funding Source: National Cancer Institute . \$25,047.
2009-11	Principal Investigator. Health, Health Insurance, and Labor Supply – ARRA Supplement Award. Funding Source: National Cancer Institute . \$344,973.
2008-11	Principal Investigator. An Examination of uninsured and insured cancer patients in Virginia. Funding Source: American Cancer Society . \$350,000.
2007-09	Co-Investigator (Elston-Lafata, P.I.). The Impact of Diabetes Control on Employment and Work. Funding Source: National Institute of Diabetes and Digestive and Kidney Diseases . \$474,000.
2004-09	Principal Investigator. In-Depth Examination of Disparities in Cancer Outcomes. Funding Source: National Cancer Institute . \$1,630,646.
2007-10	Co-Investigator (Gardiner, P.I.). Statistical Innovations in Health Care Research. Funding Source: Agency for HealthCare Quality .
2003-08	Co-Investigator (Given, P.I.). Automated Telephone Monitoring for Symptom Management. Funding Source: National Cancer Institute . \$3,559,146.

2004-07	Co-Investigator (Gardiner, P.I.). Use of Regression Models in Cost-Effectiveness Analysis. Funding Source: Agency for Health Care Research and Quality .
2006	Principal Investigator. Trade-offs Between Treatment and Work: An Exploratory Analysis. Funding Source: The Commonwealth Fund . \$33,435.
2001-06	Principal Investigator. Labor Market Outcomes of Cancer Survivors. Funding Source: National Cancer Institute . (ranked 3.8 percentile) \$1,284,016.
2002-05	Principal Investigator. Minority Supplement to Labor Market Outcomes of Cancer Survivors. Funding Source: National Cancer Institute . Minority Investigator: Rey Bouknight, MD, PhD. \$531,437.
2000-03	Co-Investigator (Gardiner, P.I.). Statistical Innovations for Cost-effectiveness Analysis. Funding Source: Agency for Health Care Research and Quality . \$803,741.
2002-05	Co-Investigator (Nerenz, P.I.). Lung/Colon Cancer Outcomes: The Cancer Research Network. Funding Source: National Cancer Institute . \$5,999,958. (\$1,690,000 MSU and Henry Ford Health Systems portion).
2002-03	Principal Investigator. Medicaid, Medicare, and Cancer Registry Linkage for the Purpose of Analyzing Cancer Diagnosis, Treatment, Cost, and Outcomes Among Low-Income, Publicly-Insured Populations. Funding Source: Michigan Department of Community Health .
1999-01	Principal Investigator. Diagnosis, Treatment and Outcomes of Patients Diagnosed with Cancer and Insured by Medicaid. Funding Source: National Cancer Institute . \$146,718.
1998-00	Principal Investigator. Surveillance, Epidemiology, and End-Results Special Study: Labor Market Outcomes of Long-Term Cancer Survivors. Funding Source: National Cancer Institute . \$159,910.
2000-02	Principal Investigator. Linked Clinical and Cost Database for the Purpose of Evaluating Screening, Cost, Outcomes, and Quality of Care. Funding Source: Michigan Department of Community Health . \$160,000.
1997-00	Co-Investigator (Gardiner, P.I.). Statistical Inference for Cost-Effectiveness Analysis. Funding Source: Agency for Health Care Research and Quality . \$602,148.
1998-00	Co-Investigator (Given, P.I.). Cancer Prevention, Outreach, and Cancer

Control for Medicaid Managed Care Patients. Funding Source: **Michigan Department of Community Health**. \$1,000,000.

1993-94 Principal Investigator. Cost-Analysis of Inpatient Care Provided to Drug Users. Funding Source: **National Institute on Drug Abuse**. \$186,090.

PUBLICATIONS

Doctoral Thesis

Bradley, Cathy J. Difference in Length of Stay and Average Daily Charges Attributable to Substance Abuse in Psychiatric Patients. Unpublished doctoral dissertation, University of North Carolina, 1994.

Peer-Reviewed Journal Publications

Submitted

1. Bradley CJ, Sabik LM, Entwistle J, Stevens J, Enewold L, Warren JL. Role of Medicaid in Early Detection of Screening-Amenable Cancers. In review.
2. Bradley CJ, Entwistle J, Sabik L, Lindrooth R, Perrignon M. Capitalizing on central registries for cancer surveillance. Revise and resubmit.
3. Bradley CJ, Owsley K. Retirement behavior of cancer survivors: Role of health insurance. In review.
4. Bradley C, Anderson-Mellies A, Borrayo E, Garcia D, Mishra S, Thomson C, Sussman A, Wetter D, Cook L. Role of socioeconomic status and income inequality in colorectal cancer outcomes: Evidence from the 4C2 Collaboration. Revise and resubmit.
5. Perrignon M, Liang F, Sabik L, Lindrooth R, Bradley CJ. The role of All-Payers Claims Databases to expand central cancer registries: Experience from Colorado. Revise and resubmit.
6. Emerson M, Reeve B, Gilkey M, Elmore S, Bradley CJ, Troester M. Consequent job loss and return to work as indicators of well-being after breast cancer in working age Black and White women. In review.
7. Schreiber A, Kagihara J, Eguchi M, Kabos P, Meyer E, Kondapalli L, Fisher C, Bradley CJ, Diamond J. Adjuvant taxane-based chemotherapy with or without an anthracycline in older women with node-negative triple-negative breast cancer: a SEER-Medicare study. In review.
8. Leppert M, Burke J, Lisabeth L, Madsen T, Kleindorfer D, Sillau S, Schwamm L, Daugherty S, Bradley CJ, Ho M, Possion M. Systematic Review of Sex Differences in Ischemic Strokes Among Young Adults- Are Young Women Disproportionately at Risk? Revise and resubmit.
9. Shih T, Xu Y, Bradley CJ, Giordano S, Yao J, Yabroff KR. Trends in total and out-of-pocket cost of cancer care round the first year of diagnosis for the four most common cancers among privately insured non-elderly adults:2009-2016. In review.

Papers Published

1. Natvig C, Mikulich-Gilbertson SK, Laudenslager ML, Bradley CJ. Association between employment status change and depression and anxiety in allogeneic stem cell transplant caregivers. *J Cancer Surviv*. 2021 [published online ahead of print]. doi:10.1007/s11764-021-01099-3
2. Sabik LM, Eom KY, Dahman B, Li J, van Londen GJ, Bradley CJ. Breast Cancer Treatment Following Health Reform: Evidence From Massachusetts. *Med Care Res Rev*. 2021 [published online ahead of print]. doi:10.1177/10775587211042532
3. Varga A, Gruß I, Ritzwoller DP, Bradley CJ, Sterrett AT, Banegas MP. Characterizing employment of colorectal cancer survivors using electronic health records. *JAMIA Open*. 2021;4(3):ooab061. doi:10.1093/jamiaopen/ooab061
4. Eom K, van London GJ, Li J, Dahman B, Bradley CJ, Sabik L. Changes in initiation of adjuvant endocrine therapy for breast cancer after state health reform. *BMC Cancer*. 2021;21(1):487. doi:10.1186/s12885-021-08149-0
5. Banegas M, Gruss I, Bradley CJ. Colorectal cancer and return to work: a pilot study of recruiting cancer survivors and their employers. *Perm J*. 2021;25:10.7812/TPP/20.198. doi:10.7812/TPP/20.198
6. Sakamoto MR, Eguchi M, Azelby CM, Diamond JR, Fisher CM, Borges VF, Bradley CJ, Kabos P. New Persistent Opioid and Benzodiazepine Use After Curative-Intent Treatment in Patients With Breast Cancer. *J Natl Compr Canc Netw*. 2021;19(1):29-38. doi:10.6004/jnccn.2020.7612
7. Bradley CJ, Stevens JL, Enewold L, Warren JL. Stage and mortality of low-income patients with cancer: Evidence from SEER-Medicaid. *Cancer*. 2021;127(2):229-238. doi:10.1002/cncr.33207
8. Bradley CJ, Yabroff KR, Zafar SY, Shih YT. Time to add screening for financial hardship as a quality measure? *CA Cancer J Clin*. 2021;71(2):100-106. doi:10.3322/caac.21653
9. Halpern MT, Shih YT, Yabroff KR, Ekwueme DU, Bradley CJ, Davidoff AJ, Sabik LM, Lipscomb J. A framework for cancer health economics research. *Cancer*. 2021;127(7):994-996. doi:10.1002/cncr.33343
10. Bradley CJ, Saunders HG. Impact of cash incentives for low-income individuals to seek a primary care visit on mental health outcomes: Evidence from a randomized controlled trial. *Soc Sci Med*. 2020;265:113515. doi:10.1016/j.socscimed.2020.113515
11. Leppert MH, Ho PM, Burke J, Madsen TE, Kleindorfer D, Sillau S, Daugherty S, Bradley CJ, Poisson SN. Young women had more strokes than young men in a large, United States claims sample. *Stroke*. 2020;51(11):3352-3355. doi:10.1161/STROKEAHA.120.030803
12. Morgan RL, Karam SD, Bradley CJ. Ethnic Disparities in Imaging Utilization at Diagnosis of Non-Small Cell Lung Cancer. *J Natl Cancer Inst*. 2020;112(12):1204-1212. doi:10.1093/jnci/djaa034
13. Cox-Martin E, Anderson-Mellies A, Borges V, Bradley C. Chronic pain, health-related quality of life, and employment in working-age cancer survivors. *J Cancer Surviv*. 2020;14(2):179-187. doi:10.1007/s11764-019-00843-0
14. Warren JL, Benner S, Stevens J, Enewold L, Huang B, Zhao L, Tilahun N, Bradley CJ. Development and Evaluation of a Process to Link Cancer Patients in the SEER Registries to

- National Medicaid Enrollment Data. *J Natl Cancer Inst Monogr*. 2020(55):89-95. doi:10.1093/jncimonographs/lgz035
15. Cox-Martin E, Cox MG, Basen-Engquist K, Bradley C, Blalock JA. Changing multiple health behaviors in cancer survivors: smoking and exercise. *Psychol Health Med*. 2020;25(3):331-343. doi:10.1080/13548506.2019.1679849
 16. Sabik LM, Vichare AM, Dahman B, Bradley CJ. Co-payment policies and breast and cervical cancer screening in Medicaid. *Am J Manag Care*. 2020;26(2):69-74. doi:10.37765/ajmc.2020.42395
 17. Sabik LM, Eom KY, Dahman B, Li J, Yao N, van Londen GJ, Bradley CJ. The Impact of Massachusetts Health Reform on Colorectal and Breast Cancer Stage at Diagnosis. *Med Care*. 2020;58(2):183-191. doi:10.1097/MLR.0000000000001241
 18. Sabik LM, Dahman B, Vichare A, Bradley CJ. Breast and Cervical Cancer Screening Among Medicaid Beneficiaries: The Role of Physician Payment and Managed Care. *Med Care Res Rev*. 2020;77(1):34-45. doi:10.1177/1077558718771123
 19. Bradley CJ, Eguchi M, Perraiillon MC. Factors associated with use of high-cost agents for the treatment of metastatic non-small cell lung cancer. *J Natl Cancer Inst*. 2020;112(8):802-809. doi:10.1093/jnci/djz223
 20. Bradley CJ. Economic Burden Associated with Cancer Caregiving. *Semin Oncol Nurs*. 2019;35(4):333-336. doi:10.1016/j.soncn.2019.06.003
 21. Chukmaitov A, Dahman B, Bradley CJ. Outpatient facility volume, facility type, and the risk of serious colonoscopy-related adverse events in patients with comorbid conditions: a population-based study. *Int J Colorectal Dis*. 2019;34(7):1203-1210. doi:10.1007/s00384-019-03304-3
 22. Grub I, Hanson G, Bradley C, McMullen C, Ritzwoller D, Hodge S, Varga A, Banegas M. Colorectal cancer survivors' challenges to returning to work: a qualitative study. *Eur J Cancer Care*. 2019;28(4):e13044. doi:10.1111/ecc.13044
 23. Amini A, Stokes W, Jones B, Sampath S, Kang R, Gernon T, Maghami E, Massarelli E, Bradley CJ, Karam S. Postoperative radiation performed at the same surgical facility associated with improved overall survival in oral cavity squamous cell carcinoma. *Head Neck*. 2019;41(7):2299-2308. doi:10.1002/hed.25697
 24. Gupta A, Stokes W, Eguchi M, Hararah M, Amini A, Mueller A, Morgan R, Bradley C, Raben D, McDermott J, Karam SD. Statin use associated with improved overall and cancer specific survival in patients with head and neck cancer. *Oral Oncol*. 2019;90:54-66. doi:10.1016/j.oraloncology.2019.01.019
 25. Bradley CJ, Sabik LM. Medicaid expansions and labor supply among low-income childless adults: Evidence from 2000 to 2013. *Intl J Health Econ Manag*. 2019;19(3-4):235-272. doi:10.1007/s10754-018-9248-x
 26. McDermott JD, Eguchi M, Stokes WA, Amini A, Hararah M, Ding D, Valentine A, Bradley CJ, Karam SD. Short- and Long-term Opioid Use in Patients with Oral and Oropharynx Cancer. *Otolaryngol Head Neck Surg*. 2019;160(3):409-419. doi:10.1177/0194599818808513
 27. Ding D, Stokes W, Eguchi M, Hararah M, Sumner W, Amini A, Goddard J, Somerset H, Bradley C, McDermott J, Raben D, Karam S. Association Between Lymph Node Ratio and

- Recurrence and Survival Outcomes in Patients With Oral Cavity Cancer. *JAMA Otolaryngol Head Neck Surg.* 2019;145(1):53-61. doi:10.1001/jamaoto.2018.2974
28. Bradley CJ, Neumark D, Walker LS. The effect of primary care visits on other health care utilization: A randomized controlled trial of cash incentives offered to low income, uninsured adults in Virginia. *J Health Econ.* 2018;62:121-133. doi:10.1016/j.jhealeco.2018.07.006
 29. Bradley CJ, Brown KL, Haan M, Glasgow RE, Newman LS, Rabin B, Ritzwoller DP, Tenny L. Cancer Survivorship and Employment: Intersection of Oral Agents, Changing Workforce Dynamics, and Employers' Perspectives. *J Natl Cancer Inst.* 2018;110(12):1292-1299. doi:10.1093/jnci/djy172
 30. Kline RM, Arora NK, Bradley CJ, Brauer ER, Graves DL, Lunsford N, McCabe MS, Nasso SF, Nekhlyudov L, Rowland JH, Schear RH, Ganz PA. Long-Term Survivorship Care After Cancer Treatment - Summary of a 2017 National Cancer Policy Forum Workshop. *J Natl Cancer Inst.* 2018;110(12):1300-1310. doi:10.1093/jnci/djy176
 31. Amini A, Eguchi M, Jones BL, Stokes WA, Gupta A, McDermott JD, Massarelli E, Bradley CJ, Karam SD. Comparing outcomes of concurrent chemotherapy regimens in patients 65 years old or older with locally advanced oropharyngeal carcinoma. *Cancer.* 2018;124(22):4322-4331. doi:10.1002/cncr.31740
 32. de Moor JS, Alfano CM, Kent EE, Norton WE, Coughlan D, Roberts MC, Grimes M, Bradley CJ. Recommendations for Research and Practice to Improve Work Outcomes Among Cancer Survivors. *J Natl Cancer Inst.* 2018;110(10):1041-1047. doi:10.1093/jnci/djy154
 33. Stokes W, Eguchi M, Amini A, Hararah M, Ding D, McDermott J, Bradley CJ, Karam S. Survival impact and toxicity of metformin in head and neck cancer: An analysis of the SEER-Medicare dataset. *Oral Oncol.* 2018;84:12-19. doi:10.1016/j.oraloncology.2018.06.022
 34. Tarazi W, Bradley CJ, Harless D, Bear HD, Sabik LM. Generosity and Duration of Medicaid Expansion Waivers and Access to Care. *Am J Prev Med.* 2018;55(5):624-632. doi:10.1016/j.amepre.2018.06.020
 35. Sabik L, Tarazi W, Hochhalter S, Dahman B, Bradley C. Medicaid Expansions and Cervical Cancer Screening for Low-Income Women. *Health Serv Res.* 2018;53(Suppl 1):2870-2891. doi:10.1111/1475-6773.12732
 36. Bradley CJ, Neumark D. Small Cash Incentives Can Encourage Primary Care Visits By Low-Income People With New Health Care Coverage. *Health Aff (Millwood).* 2017;36(8):1376-1384. doi:10.1377/hlthaff.2016.1455
 37. Veenstra C, Wallner L, Uppal J, Abrahamse P, Griggs J, Bradley CJ, Hawley S. Long-Term Economic and Employment Outcomes Among Partners of Women With Early-Stage Breast Cancer. *J Oncol Pract.* 2017;13(11):e916-e926. doi:10.1200/JOP.2017.023606
 38. Whittington M, Bradley C, Atherly A, Lindrooth, R. Value of Public Health Funding in Preventing Hospital Bloodstream Infections in the United States. *Am J Public Health.* 2017;107(11):1764-1769. doi:10.2105/AJPH.2017.303987
 39. Whittington M, Atherly A, Curtis D, Lindrooth R, Bradley CJ, Campbell J. Recommendations for Methicillin-Resistant Staphylococcus aureus Prevention in Adult ICUs: A Cost-Effectiveness Analysis. *Crit Care Med.* 2017;45(8):1304-1310. doi:10.1097/CCM.0000000000002484

40. Tarazi W, Bradley CJ, Bear H, Harless D, Sabik LM. Impact of Medicaid disenrollment in Tennessee on breast cancer stage at diagnosis and treatment. *Cancer*. 2017;123(17):3312-3319. doi:10.1002/cncr.30771
41. Blinder V, Eberle C, Patil S, Gany F, Bradley CJ. Women With Breast Cancer Who Work For Accommodating Employers More Likely To Retain Jobs After Treatment. *Health Aff (Millwood)*. 2017;36(2):274-281. doi:10.1377/hlthaff.2016.1196
42. Bradley CJ, Yabroff KR, Mariotto A, Zeruto C, Tran Q, Warren JL. Antineoplastic Treatment of Advanced-Stage Non-Small-Cell Lung Cancer: Treatment, Survival, and Spending (2000 to 2011). *J Clin Oncol*. 2017;35(5):529-535. doi:10.1200/JCO.2016.69.4166
43. Whittington M, Curtis D, Atherly A, Bradley C, Lindrooth R, Campbell J. Screening test recommendations for methicillin-resistant *Staphylococcus aureus* surveillance practices: A cost-minimization analysis. *Am J Infect Control*. 2017;45(7):704-708. doi:10.1016/j.ajic.2016.12.014
44. Given CW, Given BA, Bradley CJ, Krauss JC, Sikorskii A, Vachon E. Dynamic Assessment of Value During High-Cost Cancer Treatment: A Response to American Society of Clinical Oncology and European Society of Medical Oncology. *J Oncol Pract*. 2016;12(12):1215-1218. doi:10.1200/JOP.2016.012401

*Accompanying editorial: Blayney DW. Where Does Dynamic Value Assessment Fit Into Our Role as Agents Advising Our Patients With Cancer?. *J Oncol Pract*. 2016;12(12):1211-1213. doi:10.1200/JOP.2016.016022

45. Pearce A, Bradley CJ, Hanly P, Gallagher P, Molcho M, O'Neill C, Sharp L, Thomas A, Timmons A. Projecting productivity costs for cancer-related mortality 2011-2030. *BMC Cancer*. 2016;16(1):804. doi:10.1186/s12885-016-2854-4
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- Bradley C, Neumark D, Shickle L, Farrell N. Differences in Breast Cancer Diagnosis and Treatment: Experiences of Insured and Uninsured Patients in a Safety Net Setting. Annual Research Meeting of AcademyHealth. Orlando, FL. 2007. (Top Rated Abstract).
- Bradley C, Neumark D, Luo Z, Bednarek H. Employment-Based Health Insurance, Illness, and Labor Supply of Women: Evidence from Married Women with Breast Cancer American Society for Health Economics. Madison, WI. 2006.
- Bradley C, Luo Z, Given C, Roberts C. Cancer Incidence in Medicare and Dually Eligible Beneficiaries AcademyHealth Annual Research Meeting. Seattle, WA. 2006.
- Bradley C, Neumark D, Luo Z, Schenk MJ. Employment and Cancer: Findings from a longitudinal study of breast and prostate cancer survivors. AcademyHealth Annual Research Meeting. Seattle, WA. 2006.

- Bradley C, Oberst K, Schenk M. Absenteeism from Work: The Experience of Employed Breast and Prostate Cancer Patients 6 Months from Diagnosis Annual Meeting of the Society for Medical Decision Making. San Francisco, CA. 2005.
- Bradley C, Neumark D, Bednarek H, Schenk M. Short-term Effects of Breast Cancer on Labor Market Attachment: Results from a Longitudinal Study. 5th World Congress. International Health Economics Association. Barcelona, Spain. 2005.
- Bradley C, Neumark D, Luo Z, Bednarek H, Schenk MJ. Employment Outcomes of Men Treated for Prostate Cancer. 5th World Congress. International Health Economics Association. Barcelona, Spain. 2005.
- Bradley C, Neumark D, Luo Z. Married Couples, Cancer, and Spousal Labor Supply. 5th World Congress. International Health Economics Association. Barcelona, Spain. 2005.
- Bradley CJ, Neumark D, Bednarek H, Luo Z. Employment-Based Health Insurance, Illness, and Labor Supply of Women: Evidence from Married Women with Breast Cancer. American Economic Association Annual Meeting. Philadelphia, PA. 2005.
- Bradley CJ, Neumark D, Oberst K, Brennan S, Schenk MJ. Combining Registry, Primary, and Secondary Data Sources to Identify the Impact of Cancer on Labor Market Outcomes. Annual Meeting of the Society for Medical Decision Making. Atlanta, GA. 2004.
- Bradley C, Bednarek H, Neumark D. Health, Health Insurance and Cancer. American Economic Association Annual Meeting. San Diego, CA. 2004.
- Bradley C, Neumark D, Bednarek H. Breast Cancer and Women's Labor Supply. 4th World Congress. International Health Economics Association. San Francisco, CA. 2003.
- Bradley C, Given C, Roberts C. Race, Socioeconomic Status, and Cancer—The Role of Insurance. 4th World Congress. International Health Economics Association. San Francisco, CA. 2003.
- Bradley C, Given C, Roberts C. Health Care Disparities and the Study of Cervical Cancer. Annual Health Services Research and Health Policy Meeting. Washington, DC. 2002.
- Bradley C, Bednarek H, Neumark D. Cancer survival, Work, and Earnings: Evidence From Detroit Metropolitan Area. American Economic Association Annual Meeting. 2001.

SELECTED INVITED LECTURES

- 2021 Future of Financial Toxicity Research. American Public Health Association. Cancer Forum Business Meeting. October 25, 2021.
Medical Innovation: Considerations for Health Disparities and Economic Outcomes. National Science Foundation-Stand Up to Cancer, Workshop on Cancer: Convergence and Interception. July 20, 2021.
 Panelist, Gaps Left by the ACA and Lessons for the Next Generation of Health Care Reform. National Academies of Science, Engineering, and Medicine, National Cancer Policy Forum. March 2, 2021.
- 2020 Payment Policy: Digital Health and Access. National Academies of Science, Engineering, and Medicine, National Cancer Policy Forum. July 13, 2020.
Leading in a time of crisis. Bridgepoint Coaching. Webinar. March 25, 2020.

- Population Health Assessment: Findings from Colorado. Population Health Assessment in Cancer Center Catchment Areas Meeting & Round Table. Tucson, AZ.
- Employment considerations in cancer diagnosis and treatment. Internal Medicine Grand Rounds. Albuquerque, NM.
- Colorectal Cancer in the Four Corner States. Four Corners Cancer Collaboration (4C2). University of Arizona Cancer Center. Tucson, AZ.
- Productivity and employment costs of cancer. Committee on diagnosing and treating adult cancers. National Academy of Science, Engineering, and Medicine. Washington, DC.
- 2019 Opportunities for research in employment outcomes of cancer survivors. University of North Carolina Cancer Center. Chapel Hill, NC.
- Cancer in Colorado: Investments and Value in Prevention and Control. American Cancer Society. Cancer Action Network. Aurora, CO.
- Beyond Financial Toxicity: Opportunities for Research in Cancer's Economic Consequences. University of Pittsburgh. Pittsburgh, PA.
- 2018 Emerging Trends in the Study of Cancer's Economic Consequences. *Tapas Das Gupta*. University of Illinois Cancer Center. Chicago, IL.
- Employment and Cancer Survivorship. American Society for Clinical Oncology Survivorship Conference. Orlando, FL.
- Cancer Health Economics. Second Ireland Health Economics Masterclass. Queen's University. Belfast.
- 2017 Working after Cancer Diagnosis: Why is it Important and How Can We Support It? National Cancer Research Institute Annual Conference, Liverpool, U.K.
- Cancer and Employment: Opportunity for Work. Cancer Center Grand Rounds, Georgetown University, Washington, DC.
- Economic Impacts of Cancer Survivorship—Access and Health Insurance Coverage. Long-term Survivorship Care after Cancer Treatment: A Workshop. National Cancer Policy Forum.
- International Opportunities for Research: Cancer and Employment. Department of Economics, Center for Health Economics, University of Southern Denmark.
- Cancer Diagnosis, Treatment, and Work: Implications for Research. Cancer Prevention and Control Grand Rounds. University of Texas MD Anderson Cancer Center.
- 2015 Cancer Treatment: Employment Impact and Directions for Future Research. National Cancer Institute, Office of Cancer Survivorship.
- Keynote Speaker, Workshop on the Future of Research in Cancer and Employment. Érudite - Université Paris-Est. Paris, France.
- Cancer Diagnosis, Treatment, and Work. American Society for Clinical Oncology. Session on Spending on Cancer Care. Pre-conference workshop. Chicago, IL.
- Employment and Cancer: Trends and Future Steps. University of Alabama Birmingham Comprehensive Cancer Center. Birmingham, AL.

- Medicaid Expansions and Labor Supply among Low-Income Childless Adults: Evidence from 2000-2013. Richmond Federal Reserve Bank. Richmond, VA.
Employment and Cancer: Implications for Survivors, Providers, and Researchers. University of Michigan CANSort Research Seminar Series. Ann Arbor, MI.
- 2014 Covering the Spectrum: Economic Outcomes in Cancer Research. University of Colorado Comprehensive Cancer Center. Denver, CO.
Health Services Research in Medical Schools. Visiting Professor at Kazak National Medical University, Almaty, Kazakhstan.
Trends in the treatment of advanced stage colon and rectal cancer in elderly patient. School of Nursing, University of Pittsburgh. Pittsburgh, PA.
Health insurance and labor supply: Implications for the Affordable Care Act. University of Chicago. The Center for Health and the Social Sciences. Chicago, IL.
- 2012 Health, Health Insurance, and Survivorship: Findings from a longitudinal study of employed breast cancer survivors. National Cancer Institute Crosstalk Lecture Series. Rockville, MD.
Employment and cancer: Impact on patients, survivors, and providers. Biennial Cancer Survivorship Conference. Arlington, VA.
Economic challenges in cancer care. Virginia Bar Association. Williamsburg, VA.
- 2011 Cancer economics and directions for cancer prevention and control research. University of Virginia, Public Health Sciences Department. Charlottesville, VA.
Who should fund and have access to secondary data linkages for oncology outcomes research? Issue Panel, International Society for Pharmacoeconomics and Outcomes Research. Baltimore, MD.
The effects of health shocks on employment and loss of health insurance: the role of employer-provided health insurance. Cecil B. Sheps Center for Health Services Research, University of North Carolina. Chapel Hill, NC.
Cancer survivorship and employment: Consequences. School of Nursing, University of Pittsburgh. Pittsburgh, PA.
- 2010 Do health shocks lead to loss of health insurance? Evidence from the Health and Retirement Study. Department of Health Policy and Management, Johns Hopkins University. Baltimore, MD.
- 2009 When health insurance is not enough: The case of dually eligible and cancer. Epidemiology and Biostatistics Seminar Series of the Memorial Sloan Kettering Cancer Center. New York, NY.
Investigations in Cancer Treatment Disparities: What are the data needs? PopSci SIG Working Group. Teleconference Symposium.
Inadequate Access to Surgeons: Reason for Disparate Cancer Care? Health Disparities Interest Group at the National Cancer Institute. Washington, DC.

- Data Infrastructure and Linkages. A Summit on the Future of Health Services Research Data and Methods. AcademyHealth Invited Conference. Washington, DC.
- Star R01 to R01 Investigator. New Grantee Workshop. Division of Cancer Control and Population Sciences. National Cancer Institute. Bethesda, MD.
- Cancer Morbidity and Mortality Costs: The Case of Employed Cancer Patients. Ireland-Northern Ireland-National Cancer Institute Workshop on Health Economics and Health Policy Research. Dublin, Ireland.
- Employment-Contingent Health Insurance, Illness, and Labor Supply of Women: Evidence from Married Women with Breast Cancer. Pennsylvania State University, Department of Health Policy & Administration, Research Series. College Park, PA.
- Employment and Cancer: Implications for Health Insurance Policy. Brown University, Department of Community Health. Providence, RI.
- 2008 Breast Cancer Detection, Treatment, and Survival in Elderly Medicare and Medicaid Insured Patients. Breast Cancer: Where are we now vs. 25 years ago in detection and treatment of breast cancer? Invited panelist. Annual Research Meeting of Academy Health. Washington, DC.
- Long-term Employment Outcomes of Cancer Survivors. University of Minnesota. Minneapolis, MN.
- Employment and Cancer: Findings from a Longitudinal Study of Breast and Prostate Cancer Survivors. Medical College of Wisconsin. Milwaukee, WI.
- Employment and Cancer: Findings from a Longitudinal Study of Breast and Prostate Cancer Survivors. University of North Carolina Lineberger Cancer Center and the Department of Health Policy and Administration. Chapel Hill, NC.
- 2007 Estimating the Impact of Cancer on Working Age Adults. All-Ireland Health Economics Workshop. Bethesda, MD.
- 2006 Cancer and Work: Results from a Longitudinal Study. National Cancer Institute and the American Cancer Society's Biennial Cancer Survivorship Conference. Bethesda, MD. Keynote Speaker. Disparities in Cancer Detection, Treatment, and Outcomes: The Search for a Solution. Morehouse School of Medicine/Tuskegee University/University of Alabama CCC Partnership Summer Institute. Tuskegee, AL.
- 2004 Labor Market Outcomes of Cancer Survivors. Cancer Center Grand Rounds, University of Michigan. Ann Arbor, MI.
- Economic Viability of the Cancer Survivor: Implications for Employment. National Cancer Institute and the American Cancer Society's Cancer Survivorship: Pathways to Health After Treatment. Washington, DC.
- Labor Market Outcomes of Cancer Survivors. National Cancer Institute Office of Preventive Oncology Colloquia Series. Washington, DC.
- Assessing Economic Outcomes for Cancer Services. Search for an Interdisciplinary Understanding of Online Cancer Services sponsored by the National Cancer Institute. Tampa, FL.

- 2003 Short-term Effects of Breast Cancer on Labor Market Attachment: Results from a Longitudinal Study. Canadian Health Economics Study Group. Banff, CA.
Race, Medicaid, and Cancer Detection, Treatment, and Survival Yale University Cancer Center Grand Rounds. New Haven, CT.

GRADUATE PROGRAM DEVELOPMENT & TEACHING

Most significant contribution to graduate education: Designed and implemented new doctoral program in Healthcare Policy and Research, Virginia Commonwealth University. Developed curriculum, admission and degree requirements, received approvals at all University and state levels.

Courses developed and taught: Department of Healthcare Policy and Research, Doctoral Program, Core required course in Research Design and Proposal Preparation.

Courses taught:

University of Colorado

2018-present Research Design & Proposal Preparation in Health Services Research, Department of Health Systems, Management, and Policy.

Virginia Commonwealth University

2013-14 Research Design & Proposal Preparation in Health Policy and Research, Department of Health Policy & Research. (sole instructor)
 2007 Health Services Research Methods I, Department of Health Administration. (sole instructor)
 2007-09 Residency Management Projects. (Committee chair)

Michigan State University

1998-04 Social Context of Clinical Decisions, Department of Medicine. (co-course developer, co-instructor)
 1999-03 Methods in Evidence-Based Medicine, Departments of Medicine and Epidemiology. (preceptor)
 2001 Epidemiology and Community-Based Medicine. Department of Family Medicine. (co-instructor)

FORMALLY SUPERVISED TRAINEES

Mentorship Approach

I use an individualized approach to identify mentees' goals for the mentorship relationship, recognizing that needs vary from content expertise and research development to organizational navigation. Some mentees seek me out because I am a woman in a leadership role while others

seek to learn how I approach research development. I seek to understand what motivates and challenges mentees and work with them to direct their energies in the most productive fashion. Core to my approach is mutual respect, open communication, and creating an environment where learning can occur, innovative ideas can be explored, and risks can be taken. When I commit to a mentoring relationship, I am accessible and provide timely feedback and support mentees throughout their careers, providing guidance whenever needed. Because I am willing to make this commitment, in return, I expect mentees to perform and commit to learning and growing throughout the process, understanding that priorities and life situations change.

Mentees (Name, Current position; My role(s) as mentor; Mentee achievements)

Reynard Bouknight, MD, Professor, Michigan State University; Mid-career research mentor; NCI Diversity supplement. Publication: *J Clin Oncol*

Zhehui Luo, PhD, Associate Professor, Michigan State University; Research mentor; Publications: *Med Care Res Rev, Health Care Finance Rev, Health Serv Res, Med Care, Med Decis Making (2), Cancer Invest, Pharmacoecon, J Clin Oncol, Stat Med, J Natl Cancer Inst, Health Serv Outcomes Res Meth*

Onur Baser, PhD, Professor of Economics, MEF University; Research mentor, dissertation committee member; Publications: *Health Econ, Biom J, Health Serv Outcomes Res Meth, Eur J Health Econ*

Kathleen Oberst, PhD, Assistant Professor, Michigan State University; Supervisor, research mentor, dissertation committee member; Publications: *J Cancer Surviv, J Registry Manag, Psychooncol, Med Decis Making*

Heather Bednarek, PhD, Associate Professor, Saint Louis University; Research mentor; Publications: *Health Econ, J Natl Cancer Instit, Res Nurs Health, J Health Econ (2), Health Serv Res, Psychooncol*

Anna Lin, PhD, Assistant Research Scientist, University of Michigan; Research mentor, dissertation committee member; Publications: *J Natl Cancer Instit, Health Serv Res*

Wafa Tarazi, PhD, Economist, Office of the Assistant Secretary for Planning and Evaluation; Research mentor, dissertation committee member, Komen Foundation Trainee; Publications: *Am J Prev Med (2), Health Serv Res, Cancer, J Cancer Surv*

Lindsay Sabik, PhD, Associate Professor, University of Pittsburgh; Junior faculty mentor (R25); 1st NCI R01. Publications: *Am J Prev Med, Am J Managed Care, Med Care Res Rev*

Andrew Barnes, PhD, Associate Professor, Virginia Commonwealth University; Junior faculty mentor; Pilot funding award. Aligned with TICOR efforts. Publication: *Psychooncol*

Nicholas Farrell, MD, Private practice physician; Fellowship mentor; Publication: *Inquiry*

Heather Saunders, PhD (candidate), Student, Virginia Commonwealth University; Supervisor, research mentor, dissertation committee member; Ongoing. Publication: *Soc Sci Med*

Patricia Carcaise-Edinboro, PhD, Assistant Professor, Virginia Commonwealth University; Post-doctoral mentor (R25); Publications: *J Cancer Surv, J Health Care Poor Underserved, Med Care*

Brianna Magnusson, PhD, Associate Professor, Brigham Young University; Dissertation committee member; Publication: *Med Care*

Nengliang Yao, PhD, Research Scientist, University of Virginia; Post-doctoral mentor (R25); Publication: *Health Aff*

Amber Wilk, PhD, Research Scientist, United Network of Organ Sharing; Research mentor; Publication: *J Cancer Surv*

Melanie Whittington, PhD, Associate Director of Health Economics at Institute for Clinical and Economic Review; Dissertation committee member; Publications: *Am J Pub Health, Crit Care Med, Am J Infect Control*

Victoria Blinder, MD, Medical Oncologist, Memorial Sloan Kettering Cancer Center; ACS research mentor; Publication: *Health Aff*

Emily Cox-Martin, PhD, Clinical Psychologist, VA Health System; K12 mentor; Publications: *J Cancer Surv, Psychol Health Med*

Margaret Reid, PhD (candidate), Student, University of Colorado; Dissertation committee member; Ongoing

Kelsey Owsley, PhD (candidate), Student, University of Colorado; Research mentor; Ongoing. Publications: 3 under review

Mika Hamer, PhD (candidate), Student, University of Colorado; Dissertation committee member; Ongoing. F34 AHRQ Dissertation Grant

Rustain Morgan, MD, Assistant Professor, University of Colorado; Mentored cancer center member; Publication: *J Natl Cancer Inst*

Michelle Leppert, MD, Assistant Professor, University of Colorado; K12 mentor; Publication: *Stroke*

Marcelo Perrailon, PhD, Associate Professor, University of Colorado; Junior faculty mentor; Multiple Principal Investigator R01 Grant, NCI. Publication: *J Natl Cancer Inst*

Jagar Jasem, MD, Assistant Professor, University of Colorado; Junior faculty mentor; Ongoing.

PROFESSIONAL ACTIVITIES

Study Sections

2021	Member, Special Emphasis Panel/Scientific Review Group, National Cancer Institute.
2021	Ad hoc member, Healthcare System Research & Quality, Agency for Healthcare Quality & Research.
2016-20	Standing member, Healthcare System Research & Quality, Agency for Healthcare Quality & Research.
2015	Reviewer, Cancer Center Support Grant Review (CCSG) Group, Siteman Comprehensive Cancer Center at Washington University, National Cancer Institute.
2014	Panel Member, National Cancer Institute Provocative Questions Review Panel.
2014	Expert Review Panel for the Canadian Centre for Applied Research in Cancer Control renewal.
2012	Reviewer, Special Emphasis Panel, Healthcare Delivery and Methodologies Integrated Review Group, NIH.
2011	Reviewer, Economics of Prevention Special Emphasis Panel, National Institutes of Health.

2010	Chair, Clinical and Care Delivery Member Conflict Special Emphasis Panel, NIH.
2006	Reviewer, California Breast Cancer Research Program.
2005-09	Standing member, Health Services Organization and Delivery Study Section, NIH.
2005	Special Emphasis Panel. SBIR Topic: Integrating Patient-Reported Outcomes in Clinical Oncology Practice. NIH.
2004	Reviewer, Dutch Cancer Society Study Section. The Netherlands.
2004	Reviewer, UK Cancer Research Study Section. United Kingdom.
2004-05	Reviewer, Health Services Organization and Delivery Study Section, NIH.
2003	National Institute of Environmental Health Sciences, Special Emphasis Panel, Centers for Population Health and Health Disparities, NIH.
2002	National Center on Minority Health and Health Disparities, Special Emphasis Panel, Excellence in Partnerships for Community Outreach, Research on Health Disparities and Training (Centers for Excellence).
2002-03	American Cancer Society, Clinical Research, Cancer Control and Epidemiology Peer Review Committee.
2000	Reviewer, California Breast Cancer Research Program.
1998	Reviewer, Health Care Technology and Decision Science, Agency for Health Care Policy Research.

Editorial Boards and Reviews

2015-18 Associate Editor, *Health Economics*
2008-present Editorial Board Member, *Journal of Cancer Survivorship*

Ad hoc Reviewer for American Journal of Health Economics, American Journal of Epidemiology, American Journal of Public Health, Cancer, Health Economics, Journal of Family Practice, Journal of the American Medical Association, Journal of Clinical Oncology, Journal of Health Economics, Journal of the National Cancer Institute, Medical Care Research and Review, New England Journal of Medicine, Psycho-Oncology.

2021	Reviewer, National Academy of Engineering, Science, and Medicine. <i>The Economic Impact and Cost Effectiveness of Service Dogs for Veterans with Post Traumatic Stress Disorder.</i>
2013	Reviewer, Institute of Medicine. <i>Delivering High Quality Cancer Care.</i> The National Academies Press, Washington, DC.
2011	Chapter reviewer for <i>Cancer Disparities: Causes and Evidence Based Solutions</i> (published by the American Cancer Society).
2006	Reviewer, Institute of Medicine. <i>From Cancer Patient to Cancer Survivor: Lost in Transition.</i> The National Academies Press, Washington, DC.

International, National, and Regional Committees *break out each by category

2020-21	Committee Member, Consensus Committee on Addressing Evidence Gaps in Clinical Prevention Recommendations, National Academies of Science, Engineering, and Medicine.
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2020	Planning group leader, Survivorship and Supportive Care, Future of Cancer Economics Conference planning committee, Health Care Delivery Research Program, National Cancer Institute.
2019	Member, Provocative Questions Panel, Surveillance Research Program. National Cancer Institute.
2016	Planning committee member, Evidence-based approaches for optimizing employment outcomes among cancer survivors. National Cancer Institute.
2016	Chair, Colorado Cancer Coalition, Colorado Department of Public Health and Environment.
2015	Vice Chair, Colorado Cancer Coalition, Colorado Department of Public Health and Environment.
2015	Panelist, Pathways to Prevention Workshop on Total Worker Health, National Institutes of Health and Centers for Disease Control and Prevention Consensus Panel.
2015	Member, Precision Medicine Expert Panel, Cancer Research Network.
2015	Member, Future Cancer Data Linkages advisory committee, National Cancer Institute.
2015	Ad hoc member, External Advisory Board, Masonic Cancer Center, University of Minnesota Comprehensive Cancer Center.
2014-15	Member, National Cancer Institute Community Oncology Research Program, Cancer Care Delivery Research Scientific Coordinating Committee.
2014-15	Member, National Cancer Institute Community Oncology Research Program, Cancer Care Delivery Research, Data Infrastructure Subcommittee.
2014-15	Member, NRG Cancer Care Delivery Research Committee.
2014	Participant, Diversifying the Score of US Cancer Surveillance Research Meeting. National Cancer Institute.
2008-10	Member, Expert Interview Panel for the Health Economics Fellowships, Health Review Board, Dublin, Ireland.
2004	Participant, National Cancer Institute's Center to Reduce Cancer Health Disparities Think Tank on <i>The Economic Costs of Cancer Health Disparities</i> .
2004	Member, Planning and Capacity Building for Colorectal Cancer Screening Advisory Group.
2004	Member, Michigan Cancer Consortium Cervical Cancer Advisory Committee.
2002-05	Member, Grants Advisory Panel, Blue Cross Blue Shield of Michigan Foundation.
1999-05	Member, Michigan Cancer Consortium, Economics Data Base Task Group.

University Committees (selected)

University of Colorado

2020-present	Member, Community research during COVID-19 guideline and review committee, Anschutz Medical Campus, University of Colorado.
2020	Reviewer, AB Nexus Scientific Review Committee, Anschutz Medical Campus, University of Colorado Boulder Cross-Campus Research Collaboration.
2019	Chair, Faculty Research Working Group, Anschutz Medical Campus, University of Colorado Boulder Cross-Campus Research Collaboration.

2019	Member, Search Committee, Vice Chancellor for Research, University of Colorado.
2018-21	Member, Strategic Planning Steering Committee, Colorado School of Public Health.
2017-2019	Member, Advisory Committee, Center for Innovations and Design Analytics.
2017-2020	Member, COMPASS Steering Committee (IT infrastructure and data warehouse).
2017-present	Member, Advisory Committee, Adult and Children Consortium for Health Outcomes Research and Delivery Science, School of Medicine.
2016-20	Chair, Department Promotion & Tenure Committee, Department of Health Systems, Management and Policy, School of Public Health.
2016-18	Chair, Faculty Senate Research Committee, School of Public Health.
2015-present	Member, Executive Council, Colorado School of Public Health.
2015-present	Member, Executive Council, University of Colorado Comprehensive Cancer Center.
2015-present	Member, Governance Committee, University of Colorado Comprehensive Cancer Center.
2015-19	Member, Shared Resource Management Committee, University of Colorado Comprehensive Cancer Center.
2015	Member, Doctoral Program Self-Study Committee, Health Systems, Management, and Policy, School of Public Health.
2015	Member, Tenure and Promotion Committee, Colorado School of Public Health.

Virginia Commonwealth University

2013-14	Co-Chair, Basic Science Faculty Compensation Committee, School of Medicine.
2012-14	A.D. Williams New Investigator Grant Award Advisory Committee.
2012	Advisory Committee, VCU Board of Visitors.
2011-13	Graduate Program Committee, Department of Healthcare Policy and Research.
2010	Special Committee to the Dean, Assessment of the Institute for Women's Health and Center on Health Disparities.
2005-15	Protocol Review & Monitoring System, Massey Cancer Center.
2005-15	Cancer Prevention and Control Grant Review Committee, Massey Cancer Center.
2005-09	Doctoral Advisory Committee, Department of Health Administration.

Michigan State University

2003-04	Executive Committee, Department of Medicine, College of Human Medicine.
2003-04	Promotion and Tenure Committee, Department of Medicine, College of Human Medicine.
2002-03	Advancing Research Strategic Task Force, College of Human Medicine.
2002	Grant Reviewer, African-American Health Research Initiative.
2002-04	Advisory Council, Data Coordinating Center, College of Human Medicine.
2001-02	Advisory Council, Institute for Health Care Studies, College of Human Medicine.
2000-01	Chair, Informatics Curriculum Committee, College of Human Medicine.

PROFESSIONAL SOCIETY ACTIVITY

Society for Medical Decision Making

- 2013 Session Chair, Annual Meeting of the Society for Medical Decision Making.
- 2008 Scientific Review Committee, Annual Meeting of the Society for Medical Decision Making.
- 2008 Member, Administrative Firm Search Committee, Society for Medical Decision Making.
- 2006 Co-chair, Scientific Review Committee, Health Services Research Session, Society for Medical Decision Making.
- 2005 Member, Scientific Review Committee, Annual Meeting, Society for Medical Decision Making.
- 2005 Secretary-Treasurer, Society for Medical Decision Making.
- 2004 Member, Scientific Review Committee, Annual Meeting, Society for Medical Decision Making.
- 2003-04 Member, Membership Committee, Society for Medical Decision Making.
- 2002 Member, Scientific Review Committee, Annual Meeting, Society for Medical Decision Making.
- 2001-03 Chair, Membership Committee, Society for Medical Decision Making.
- 1997-00 Editor, *Medical Decision Making Newsletter*, Quarterly Publication, Society for Medical Decision Making.
- 1997-00 Member, Board of Trustees, Society for Medical Decision Making.
- 1997-00 Member, Publications Committee, Society for Medical Decision Making.

International Health Economics Association

- 2019 Paper discussant, World Congress International Health Economics Association, Basel, Switzerland.
- 2005 Session Organizer, Health and the Labor Market, 5th World Congress International Health Economics Association, Barcelona, Spain.

Association for Public Policy Analysis and Management

- 2009 Session Chair, Health and Labor Market Outcomes. Association for Public Policy Analysis and Management, Washington, DC.

American Society of Clinical Oncology

- 2010 Faculty Discussant, Optimizing Care of the Elderly and Underserved. American Society of Clinical Oncology, Chicago, IL.

American Society of Health Economists

- 2010 Paper Discussant, 3rd Biennial Meeting, Ithaca, NY.
- 2012 Paper Discussant, 4th Biennial Meeting, Minneapolis, MN.

2016 Session Organizer, 6th Biennial Meeting, Philadelphia PA. International Comparisons of Labor Supply Outcomes of Cancer Survivors.