



## CURRICULUM VITAE

NAME: Beverly Beth Green MD, MPH, FAHA, FASH

POSITION: Senior Investigator Kaiser Permanente Health Research Institute and Kaiser Permanente Washington Medical Group Family Physician

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## EDUCATION

1982 -1984 MPH—Department of Epidemiology, School of Public Health, University of Washington  
1982 -1984 Robert Wood Johnson Fellow and Preventive Medicine Resident, Department of Family Medicine, University of Washington  
1977 -1980 Family Practice Resident, University of Oregon  
1973 -1977 MD—Medical College of Ohio  
1969 -1973 BA—University of Michigan

## FACULTY POSITIONS

1992 —Associate (since 2013, Assistant prior) Clinical Professor, University of Washington Medical School  
1987 - 1988 Instructor, Introduction to Clinical Medicine, University of Washington  
1982 - 1984 Preceptor, Group Health Cooperative Family Medicine Residency  
1981 - 1982 Preceptor, University of Oregon Family Medicine Residency  
1980 - 1981 Preceptor, Maine-Dartmouth Family Practice Residency

## EMPLOYMENT

2013 — Associate Investigator, Kaiser Permanente Washington Health Research Institute  
1984 — Family Physician, Kaiser Permanent Washington Medical Group (formerly Group Health Cooperative)  
1992 - 2006 Associate Director, Department of Preventive Care, Group Health Cooperative  
1994 - 2001 Chairman of the Peer Review Committee, Group Health Cooperative, Kitsap District  
1988 - 1989 Chairman, AIDS Health Subcommittee, Peninsula County Health Department  
1983 - 1984 Research Assistant, Fred Hutchinson Cancer Institute  
1981 - 1982 Urgent Care Physicians  
1980 - 1981 Emergency Department Physician, Kennebec Valley Medical Center  
1979 - 1980 Emergency Department Physician, Salem Memorial Hospital

## HONORS

Year	Institution	Award
2018	American Heart Association	Fellow of the American Heart Association (FAHA) recognition of outstanding research and professional accomplishments in the field of cardiovascular medicine
2018	Kaiser Permanente Washington Health Research Institute	Associate Investigator Group – Most grant funding in 2017
2017	American Journal of Preventive Medicine	Outstanding reviewer
2016 2015 2014	Journal of the Board of Family Medicine	Outstanding reviewer
2010	American Society of Hypertension	Fellow of the American Society for Hypertension (FASH) for contributions to hypertension research.
2009	Group Health Cooperative	Birnbaum award for the e-BP study pharmacist's contribution to research
2009	Journal of the American Board of Family Medicine	Top 10% of Reviewers
2008	2008 Short List Nominee British Medical Journal Group Award for Research Paper of the Year.	Green BB et al. Effectiveness of home blood pressure monitoring, Web communication, and pharmacist care on hypertension control: a randomized controlled trial. JAMA. Jun 25, 2008;299(24):2857-2867
2008	Institute for Healthcare Improvement & the Journal of American Medical Association	Author in the Room
2004	Group Health Cooperative	Finalist for the Lifetime Achievement Award
2004	Group Health Cooperative	Breast Cancer Screening Program 2004 GHP Annual Team Excellence Award
2000	American Family Physicians	Recognition award for participation as an active teacher
1999	Group Health Cooperative	Glenn Hartquist award for clinical quality
1977	Medical College of Ohio	Alpha Omega Alpha Medical Honor Society,
1977	Medical College of Ohio	American Women's Association Scholastic Achievement award
1973	University of Michigan Ann Arbor	Magna Cum Laude; Honors Degree— American Studies
1973	University of Michigan Ann Arbor	Angell Scholar

## LICENSES AND CERTIFICATION

Medical License Washington, 1981— current; previously in Ohio, Oregon, and Maine

Certified -Training in the Protection of Human Subjects, Collaborative IRB Training Initiative (CITI) 2202, with refresher courses completed 12/11/2011, 7/15/2014, and 12/27/2016. Good Clinical Practice, 12/27/2016

Diplomat, American Board of Family Practice, 2008, 2001, 1994, 1987, 1980

Diplomat, National Board of Medical Examiners, 1977

Basic and Advanced Life Support (CPR), 1977—2005

FDA License US Government, 1976—2018

Board Eligible American Board of Preventive Medicine

## PROFESSIONAL ORGANIZATIONS

American Association of Preventive Medicine  
Alpha Omega Medical Honor Society  
American Association of Hypertension  
American Heart Association  
American College of Physicians  
Washington State Medical Association

## INSTITUTIONAL AFFILIATIONS AND CONSULTATIVE APPOINTMENTS

2009 – 2014: Associate Editor American Journal of Preventive Medicine  
2015 – Present: Editor American Journal of Preventive Medicine  
2003 – Present: Editorial Review Board Journal of the American Board of Family Practice  
2004 – 2008: Consultant for the CDC Community Preventive Services Task Force for Obesity and Nutrition Recommendations  
1998 – 2001: Editor, Permanente Journal, Kaiser Permanente  
1997 – 1999: Editor, various Mosby medical publications  
1996 – Present: Reviewer for selected Agency for Healthcare Research and Quality Technical Reviews and US Preventive Service Task Force Guidelines

## Peer-Reviewed Articles

1. Soman MP, **Green BB**, Daling JR. Risk factors for early neonatal sepsis. *Epidemiol.* 1985; 121:712-719.
2. **Green BB**, Daling JR, Weiss NS, Liff JM, Koepsell T. Exercise as a risk factor for infertility with ovulatory infertility. *Am J Public Health.* 1986; 76:1432-1436. PMID: PMC1646979.
3. **Green BB**, Weiss NS, Daling JR. Risk of ovulatory infertility in relation to body weight. *Fertil Steril.* 1988 Nov;50(5):721-6. PMID: 318148
4. **Green BB**, McAfee T, Madsen L, Caplow M, Buist D. Effectiveness of telephone support in increasing physical activity levels in primary care patients. *Am J Prev Med.* 2002 Apr;22(3):177-183. PMID: 11897462
5. **Green BB**, Kaplan RC, Psaty BM. How minor changes in the definition of blood pressure control affect the reported success of hypertension treatment? *Am J Manag Care.* 2003 Mar;9(3):219-224. PMID: 1264333
6. **Green BB**, Taplin S. Breast cancer screening controversies. *J Am Board Fam Pract.* 2003; 16:233.
7. **Green BB**. MyBP: improving care of high blood pressure. *Am J Hypertens.* 2005; 18:263A.
8. Scholes D, Grothaus L, McClure J, Reid R, Fishman P, Sisk C, Lindenbaum JE, **Green BB**, Grafton J, Thompson RS. A randomized trial of strategies to increase chlamydia screening in young women. *Prev Med* 2006 Oct; 43:343-50. PMID: 16782182
9. Glasgow RE, Nelson CC, Kearney MA, Reid R, Ritzwoller DP, Strecher VJ, Couper M, **Green BB**, Wildenhaus K. Reach, engagement, and retention in an internet-based weight loss program in a multi-site RCT. *J Med Internet Res.* 2007 May 9;9(2): e11. PMID: 1874718
10. **Green BB**, Ralston JD, Fishman PA, Catz SL, Cook A, Carlson J, Tyll L, Carrell D, Thompson RS. Electronic communications and home blood pressure monitoring (e-BP) study: design, delivery, and evaluation framework. *Contemp Clin Trials.* 2008; 29(3):376-95. PMID: 2645352.
11. **Green BB**, Cheadle A, Pellegrini AS, Harris JR. Active for Life: a work-based physical activity program. *Prev Chronic Dis.* 2007 Jul;4(3): A63. PMID: 17572967 PMID: 1955394
12. **Green BB**, Cook AJ, Ralston JD, Fishman PA, Catz SL, Carlson J, Carrell D, Tyll L, Larson EB, Thompson RS. Effectiveness of home blood pressure monitoring, Web communication, and pharmacist care on hypertension control: The e-BP randomized controlled trial. *JAMA.* 2008 Jun 25;299(24):2857-67. PMID: 2715866
13. **Green BB**, Cook AJ, Ralston JD, Carlson J. Patient use of and satisfaction with a Web-based pharmacist intervention

- (the e-BP trial) to improve hypertension control. *J Clin Hypertens*. 2009; 11(4s): A58.
14. **Green BB**, Wang CY, Horner K, Catz S, Meenan RT, Vernon SW, Carrell D, Chubak J, Ko C, Laing S, Bogart A. Systems of support to increase colorectal cancer screening and follow-up rates (SOS): Design, challenges, and baseline characteristics of trial participants. *Contemp Clin Trials*. 2010 Nov;31(6):589-603. PMID: 2956868
  15. **Green BB**, Anderson ML, Ralston JD, Catz S, Fishman PA, Cook AJ. Patient ability and willingness to participate in a web-based intervention to improve hypertension control. *J Med Internet Res*. 2011 Jan 20;13(1): e1. PMID: 3217242
  16. Fishman PA, Anderson ML, Cook AJ, Ralston JD, Catz SL, Carlson J, Larson EB, **Green BB**. Accuracy of blood pressure measurements reported in an electronic medical record during routine primary care visits. *J Clin Hypertens*. 2011 Nov;13(11):821-8. PMID: 3211104
  17. **Green BB**, Estabrooks P. Assessing the scale-up of a weight loss program: narrowing the gap between research and practice. *Am J Prev Med*. 2011 Nov;41(5):548-9. PMID: 3953454
  18. Carter BL, Bosworth HB, **Green BB**. The hypertension team: the role of the pharmacist, nurse and teamwork in hypertension therapy. *J Clin Hypertens*. 2012 Jan;14(1):51-65. PMID: 3257828
  19. **Green BB**, Bogart A, Chubak J, Vernon SW, Morales LS, Meenan RT, Laing SS, Fuller S, Ko C, Wang CY. Nonparticipants in population-based trial to increase colorectal cancer screening rates. *Am J Prev Med*. 2012 Apr;42: 390-397. PMID: 3549634
  20. **Green BB**, Anderson ML, Cook AJ, Catz S, Fishman PA, McClure JB, Reid R. Using BMI data in the electronic health record to calculate cardiovascular risk. *Am J Prev Med*. 2012 Apr; 42(4):342-247. PMID: 3308122
  21. O'Farrell C, Baldwin LM, Reid R, **Green BB**, Bowen D. Physician-patient colorectal cancer screening discussions among physicians with high and low cancer screening rates. *J Am Board Fam Med*. 2012 Nov-Dec; 25(6):771-81. doi: 10.3122/jabfm.2012.06.110279. PMID: 23136315
  22. **Green BB**, Wang CY, Anderson ML, Chubak J, Meenan RT, Vernon SW, Fuller S. An automated intervention with stepped increases in support to increase uptake of colorectal cancer screening. A randomized controlled trial. *Annals of Internal Medicine*. 2013 Mar 5; 158(5 Pt 1):301-311. PMID: 3953144
  23. Magid D, **Green BB**. Take it to the Bank. *JAMA*. Jul 3; 2013 310(1):40-1. doi: 10.1001/jama.2013.6550. PubMed PMID: 23821085.
  24. **Green BB**, Anderson ML, Ralston JD, Catz S, Fishman PA, Cook AJ. Blood Pressure One Year after Completion of Web-based Pharmacist Care. *JAMA*. Internal Medicine. 2013 Jul 8; 173(13):1250-2. PMID:23689927
  25. Fishman PA, Cook AJ, Anderson MS, Ralston JD, Catz SL, Carlson J, **Green BB**. Improving BP Control through Electronic Communications: An Economic Evaluation. *American Journal of Managed Care*. 2013 Sep; 19(9):709-16. PMID: 3938103
  26. Robins LS, Jackson JE, **Green BB**, Korngiebel D, Force RW, Baldwin LM. Barriers and facilitators to evidence-based blood pressure control in community practice. *J Am Board FAM Med*. 2013 Sep-Oct; 26(5):539-57. PMID: 3882900
  27. **Green BB**. Caring for Patients with Multiple Chronic Conditions: Balancing Evidenced-based and Patient-centered Care. *Journal of the American Board of Family Medicine*. 2013 Sep-Oct;26(5):484-5PubMed PMID: 24004699
  28. Chubak J, Bogart A, Fuller S, Laing SS, **Green BB**. Uptake and positive predictive value of fecal occult blood tests: A randomized controlled trial. *Prev Med*. 2013 Nov; 57(5):671-8. PMID: 3856243
  29. Murphy CC, Haddock NM, Anderson ML, Chubak J; **Green BB**. Longitudinal predictors of colorectal cancer screening among participants in a randomized controlled trial. *Prev Med*. 2014 Jun 15; 66c:123-130. PMID: 4209306
  30. Laing SS, Bogart A, Chubak J, Fuller S, **Green BB**. Psychological Distress after a Positive Fecal Occult Blood Test Result among Members of an Integrated Healthcare Delivery System. *Cancer Epidemiol Biomarkers Prev*. 2014 Jan; 23(1):154-9. PMID: 3947142
  31. Woolf SH, Tracy Orleans C, **Green BB**, Curry S, Thompson RS, Bauman A, Wallace RB. Transforming preventive medicine science, practice, education, and policy: looking back at the last 20 years of the *American Journal of Preventive Medicine*. *Am J Prev Med*. 2013 Dec; 45(6):678-86. PMID: 24237909
  32. Coronado G, Sanchez J, Devoe J, **Green BB**. Advantages of Wordless Instructions on how to Complete a Fecal Immunochemical Test: Lessons from Patient Advisory Council Members of a Federally Qualified Health Center. *J Cancer Educ*. 2014 Mar; 29(1):86-90. PMID: 3946071
  33. James D, Ralston MD MPH, Andrea J, Cook PhD, Melissa L, Anderson MS, Sheryl L, Catz PhD, Paul A Fishman PhD, James Carlson PharmD, Ron Johnson MA, Beverly B. **Green MD MPH**. Home blood pressure monitoring, secure electronic messaging and medication intensification for improving hypertension control: a mediation analysis. *Applied Clinical Informatics*. 2014 Mar 12; 5(1):232-48. PMID: 3974258
  34. Gupta S, Sussman D, Doubeni C, Anderson D, Day L, Deshpande A, Elmunzer B, Laiyemo A, Mendez J, Somsouk M,

- Allison J, Bhuket T, Geng Z, **Green BB**, Itzkowitz S, and Martinez M. Challenges and Possible Solutions to Colorectal Cancer Screening for the Underserved. *J Natl Cancer Inst.* 2014 April;106(4): dju032 PMID: 3982886
35. **Green BB**, Anderson ML, Cook AJ, Catz S, Fishman PA, McClure JB, Reid R. e-Care for Heart Wellness. A Feasibility Trial to Decrease Blood Pressure and Cardiovascular Risk. *Am J Prev Med.* 2014 Apr; 46(4):368-77. Doi: 10.1016/j.amepre.2013.11.009. PMID: 3978093
36. **Green BB**, Coronado GD, Devoe JE, Allison J. Navigating the Murky Waters of Colorectal Cancer Screening and Health Care Reform. *Am J Public Health.* 2014 Jun; 104(6):982-6. PMID: 4062021
37. Coronado GD, Vollmer WM, Petrik A, Aquirre J, Kapka T, DeVoe J, Puro J, Miers T, Turner A, Sanchez J, Retecki S, Nelson C, **Green BB**. Strategies and Opportunities to STOP Colon Cancer in Priority Populations: Pragmatic Pilot Study Design and Outcomes. *BMC Cancer.* 2014 Feb 26; 14:55. PMID: 3936821
38. Wernli KJ, Hubbard RA, Johnson E, Chubak J, Kamineni A, **Green BB**, Rutter CM. Patterns of colorectal cancer screening uptake in newly-eligible men and women. *Cancer Epidemiol Biomarkers Prev.* 2014 Jul; 23(7):1230-7. PMID: 4082473
39. Coronado GD, Burdick T, Kapka T, Retecki S, **Green BB**. Using an automated data-driven EHR-embedded program for mailing FIT kits: Lessons from the STOP CRC pilot study. *Journal of General Practice.* 2014 Feb 26; 14:55. PMID: 3936821
40. Wang VY, De Dieu Tapsoba J, Anderson M, Vernon S, Chubak J, Fuller S, **Green BB**. Time to Screening in the Systems of Support to Increase Colorectal Cancer Screening Trial. *Cancer Epidemiol Biomarkers Prev.* 2014 Aug; 23(8):1683-8. PMID: 4119537
41. Coronado GD, Vollmer WM, Petrik A, Taplin S, Burdick T, Meenan RT, **Green BB**. Strategies and Opportunities to STOP Colon Cancer in Priority Populations, Methods. *Contemporary Trials.* *BMC Cancer.* 2014 Feb 26; 14:55. PMID: 3936821
42. Coronado GD, Schneider JL, Sanchez JJ, Petrik AF. **Green BB**. Reasons for non-response to a direct-mailed FIT program: lessons learned from a pragmatic colorectal cancer screening study in a federally sponsored health center. *Transl Behav Med.* 2015 Mar; 5(1):60-7. PMID: 4332898
43. **Green BB**, Anderson ML, Wang CY, Vernon SW, Chubak J, Meenan RT, Fuller S. A Randomized Trial to Evaluate Nurse Navigation Follow-Up after a Positive Fecal Occult Blood Test or Sigmoidoscopy on Complete Diagnostic Testing in an Integrated Health Care System. *J Am Board Fam Med.* 2014 Nov-Dec; 27(6):789-95. PMID: 4278960.
44. **Green BB**, Coronado GD. "BenefITS" to increase colorectal cancer screening in priority populations. *JAMA Intern Med.* 2014 Aug; 174(8):1242-3. PMID: 4217574
45. Meenan RT, Anderson ML, Chubak J, Vernon SW, Fuller S, Wang CT, **Green BB**. An economic evaluation of colorectal cancer screening in primary care practice. *Am J Prev Med.* 2015 Jun; 48(6):714-21. doi: PMC4217574. 10.1016/j.amepre.2014.12.016. PMID: 4441758
46. **Green BB**. BP Here, There, and Everywhere. Mobile Health Applications (Apps) and HTN Care. *J Am Soc Hypertens*, Accepted 12-15-2014. *J Am Soc Hypertens.* 2015 Feb; 9(2):137-9. doi: 10.1016/j.jash.2014.12.010. Epub 2014 Dec 24. PMID: 25660365.
47. Hamine S, Gerth-Guyette E, Faulx F, **Green BB**, Ginsburg AS. "m-Adherence" and Chronic Diseases Management: A Systematic Review. *J Internet Med Res*, Accepted 1-22.2015. 2015 Feb 24; 17(2): e52. doi: 10.2196/jmir.3951
48. Margolis KL, Asche SE, Bergdall AR, Dehmer SP, Maciosek MV, Nyboer Resorcinol PJ, Pawloski PA, Sperl-Hillen JM, Trower NK, Tucker AD, **Green BB**. A Successful Multifaceted Trial to Improve Hypertension Control in Primary Care: Why Did It Work? *J Gen Intern Med.* 2015 Nov; 30(11):1665-72. PMID: 4617923
49. Gordon Nancy P, **Green Beverly B**. Factors Associated with Use and Non-use of the Fecal Immunochemical Test (FIT) Kit for Colorectal Cancer Screening in Response to a 2012 Outreach Screening Program: A Survey Study. *BMC Public Health* 2015; 15: 546. PMID: 4462185
50. Reid RJ, Anderson ML, Fishman PA, McClure JB, Johnson RL, Catz SL, **Green BB**. Relationship between cardiovascular risk and lipid testing in one health care system: a retrospective cohort study. *BMC Health Serv Res.* 2015 Jul 23; 15(1): 281. PubMed PMID: 26201968. PMID: 4511977
51. James Sheppard, Katherine Tucker, Richard Stevens, Hayden Bosworth, Ilkka Kantola, Sally Kerry, Marshall Godwin, **Beverly Green**, David Magid, Karen Margolis, Brian McKinstry, Stefano Omboni, Gianfranco Parati, Nashat Qamar, Willem Verberk, Richard Hobbs, Richard McManus. Individual patient data meta-analysis of self-monitoring of blood pressure (BP-SMART) *Journal of the American Society of Hypertension* 04/2015; 9(4): e47. DOI: 10.1016/j.jash.2015.03.108
52. Volmer WM, Coronado GD, **Green BB**. Analytic Challenges Arising from the STOP CRC Trial: Pragmatic Solutions for

- Pragmatic Problems" eGEMs (Generating Evidence & Methods to improve patient outcomes) accepted 11-16-15, 2015 Dec 9; 3(1):1200. PMID: 470809
53. Gloria D Coronado, Sally Retecki, Jennifer Schneider, Stephen H Taplin, Tim Burdick, Beverly B **Green**. Recruiting community health centers into pragmatic research: Findings from STOP CRC. 2016 Apr;13(2):214-22. PMID: 4785071.
54. **Green BB**, Anderson ML, Chubak J, Fuller S, Meenan RT, Vernon SW. Impact of continued mailed fecal tests in the patient-centered medical home: Year 3 of the Systems of Support to Increase Colon Cancer Screening and Follow-Up randomized trial. *Cancer*. 2016 Jan 15; 122(2):312-21. PMID: 4868396
55. Jessica Chubak, Michael P Garcia, Andrea Burnett-Hartman, Yingye Zheng, Douglas A Corley, Ethan A. Halm, Amit G. Singal, Carrie N. Klabunde, Chyke A. Doubeni, Aruna Kamineni, Theodore R. Levin, Joanne E Schottinger, Beverly B. **Green**, Virginia P Quinn, and Carolyn Rutter. Time to colonoscopy after positive fecal blood test in four US healthcare systems. *Cancer Epidemiol Biomarkers Prev*. 2016 Feb; 25(2):344-50. doi: 10.1158/1055-9965.EPI-15-0470. PMID: 4767632.
56. **Green BB**, Anderson ML, Chubak J, Baldwin LM, Tuzzio L, Catz S, Cole A, Vernon SW. Colorectal Cancer Screening Rates Increased after Exposure to the Patient-Centered Medical Home (PCMH). *J Am Board Fam Med*. 2016 Mar-Apr; 29(2):191-200. doi: 10.3122/jabfm.2016.02.150290. PMID: 4868497
57. Fung KW, Richesson R, Smerek M, Pereira KC, **Green BB**, Patkar A, Clowse M, Bauck A, Bodenreider O. Preparing for the ICD-10-CM Transition: Automated Methods for Translating ICD Codes in Clinical Phenotype Definitions. *EGEMS (Wash DC)*. 2016 Apr 12;4(1):1211. PMID: 4862764.
58. McCarthy AM, Kim JJ, Beaver EF, Zheng Y, Burnett-Hartman A, Chubak J, Ghai NR, McLerran D, Breen N, Conant EF, Geller BM, **Green BB**, Klabunde CN, Inrig S, Skinner CS, Quinn VP, Haas JS, Schnall M, Rutter CM, Barlow WE, Corley DA, Armstrong K, Doubeni CA; PROSPR consortium. Follow-Up of Abnormal Breast and Colorectal Cancer Screening by Race/Ethnicity. *Am J Prev Med*. 2016 Oct; 51(4):507-12. PMID: 5030116.
59. Chung CF, Munson SA, Thompson MJ, Baldwin LM, Kaplan J, Cline R, **Green BB**. Implementation of a new kiosk technology for blood pressure management in a community-based clinic: facilitators and barriers. *J Am Board Fam Med*. 2016 Sep-Oct; 29(5):620-629. PMID: 5065060.
60. Petrik AF, **Green BB**, Vollmer WM, Le T, Bachman B, Keast E, Rivelli J, Coronado GD. The validation of electronic health records in accurately identifying patients eligible for colorectal cancer screening in safety net clinics. *Fam Pract*. 2016 Dec; 33(6):639-643. PMID: 5161488.
61. Pawloski PA, Asche SE, Trower NK, Bergdall AR, Dehmer SP, Maciosek MV, Nyboer RA, O'Connor PJ, Sperl-Hillen JM, **Green BB**, Margolis KL. A sub-study evaluating treatment intensification on medication adherence among hypertensive patients receiving home blood pressure telemonitoring and pharmacist management. *J Clin Pharm Ther*. 2016 Oct; 41(5):493-8. PMID: 5644343.
62. Asche SE, O'Connor PJ, Dehmer SP, **Green BB**, Bergdall AR, Maciosek MV, Nyboer RA, Pawloski PA, Sperl-Hillen JM, Trower NK, Margolis KL. Patient characteristics associated with greater blood pressure control in a randomized trial of home blood pressure telemonitoring and pharmacist management. *J Am Soc Hypertens*. 2016 Nov;10(11):873-880. doi: 10.1016/j.jash.2016.09.004. PMID: PMC5107124.
63. Ritvo P, Myers RE, Serenity M, Gupta S, Inadomi JM, **Green BB**, Jerant A, Tinmouth J, Paszat L, Pirbaglou M, Rabeneck L. Taxonomy for colorectal cancer screening promotion: Lessons from recent randomized controlled trials. Accepted 12-24-2016. *Prev Med*. 2017 Aug; 101:229-234. PMID: 28024865.
64. Coronado GD, Schneider JL, Petrik AF, Rivelli J, Taplin SH, **Green BB**. Implementation successes and challenges in participating in a pragmatic study to improve colon cancer screening: Perspectives of health center leaders. *Transl Behav Med*. 2017 Sep; 7(3):557-566. PMID: 5645273.
65. Richesson RL, **Green BB**, Laws R, Puro J, Kahn MG, Bauck M, Smerek M, Van Eaton EG, Zozus M, Hammond WE, Stephens KA, Simon G. Pragmatic (Trial) Informatics: A Perspective from the NIH Health Care Systems Research Collaboratory. *Journal of the American Informatics Association*, accepted 2-10-17. *J Am Med Inform Assoc*. 2017 Sep 1; 24(5):996-1001. PMID: 28340241.
66. Coronado, GD, Retecki S, Petrik F, Coury J, Aquirre J, Taplin SH, Burdick T, **Green BB**. Mapping Multi-Site Clinic Workflows to Design Systems-Enabled Interventions. eGEMs (Generating Evidence & Methods to improve patient outcomes): Vol. 5: Iss. 1, Article 13. DOI: <https://doi.org/10.13063/2327-9214.1273>
67. **Green BB**, Fuller S, Mahoney C, Anderson ML, Mendy P, Powell S. A Quality Improvement Initiative to Increase CRC Screening in a Primary Care Medical Center: Collaboration between a Clinic and Research Team. *J Fam Med*. 2017;

- 4(3). Pii: 1115. PMID: 5792079.
68. **Green BB**, BlueSpruce J, Tuzzio L, Vernon SW, Shay A, Catz SL. Reasons for Never and Intermittent Completion of Colorectal Cancer Screening after Receiving Multiple Rounds of Mailed Fecal Tests. Accepted 5-22-17. BMC Public Health. 2017 May 30;17(1):531. doi: 10.1186/s12889-017-4458-6. PMID: 5450259.
69. Coury J, Schneider JL, Rivelli JS, Petrik AF, Seibel E, D'Agostini B, Taplin SH, **Green BB**, Coronado GD. Applying the Plan-Do-Study-Act (PDSA) approach to a large pragmatic study involving safety net clinics. BMC Health Serv Res. 2017 Jun 19;17(1):411. PubMed Central PMID: 5477281.
70. Petrik AF, Le T, Keast E, Rivelli J, Bigler K, **Green B**, Vollmer WM, Coronado G. Predictors of Colorectal Cancer Screening Prior to Implementation of a Large Pragmatic Trial in Federally Qualified Health Centers. J Community Health. 2018 Feb; 43(1):128-136. PMID: 5767531.
71. **Green BB**, Anderson ML, Cook AJ, Chubak J, Fuller S, Meenan RT, Vernon SW. A Randomized Trial of a Centralized Mailed Program and Stepped Increases of Support Increases Time in Compliance with Colorectal Cancer Screening Guidelines over 5 Years. Abstract accepted for oral presentation at the Association of Prevention Oncology meeting and for publication in Cancer Epidemiol Biomarkers Prev Journal notified December 28, 2016. Cancer. 2017 Nov 15; 123(22):4472-4480. PMID: 5673524.
72. Simon GE, Coronado G, DeBar LL, Dember LM, **Green BB**, Huang SS, Jarvik JG, Mor V, Ramsberg J, Septimus EJ, Staman KL, Vazquez MA, Vollmer WM, Zatzic D, Hernandez AF, Platt R. Data sharing and embedded research: Lessons from the NIH Health Care Systems Research Collaboratory. Ann Intern Med. 2017; 167(9):668-670.
73. Tucker KL, Sheppard JP, Stevens R, Bosworth HB, Bove A, Bray EP, Earle K, George J, Godwin M, **Green BB**, Hebert P, Hobbs FDR, Kantola I, Kerry SM, Leiva A, Magid DJ, Mant J, Margolis KL, McKinstry B, McLaughlin MA, Omboni S, Ogedegbe O, Parati G, Qamar N, Tabaei BP, Varis J, Verberk WJ, Wakefield BJ, McManus RJ. Self-monitoring of blood pressure in hypertension: A systematic review and individual patient data meta-analysis. PLoS Med. 2017 Sep 19;14(9): e1002389. PMID: 5604965.
74. Weinfurt KP, Hernandez AF, Coronado GD, DeBar LL, Dember LM, **Green BB**, Heagerty PJ, Huang SS, James KT, Jarvik JG, Larson EB, Mor V, Platt R, Rosenthal GE, Septimus EJ, Simon GE, Staman KL, Sugarman J, Vazquez M, Zatzick D, Curtis LH. Pragmatic clinical trials embedded in healthcare systems: generalizable lessons from the NIH Collaboratory. BMC Med Res Methodol. 2017 Sep 18; 17(1):144. PMID: 5604499.
75. Dehmer S, Maciosek M, Trower N, Asche S, Bergdall A, Nyboer R, O'Connor P, Pawloski P, Sperl-Hillen J, **Green BB**, Margolis K. "Economic Evaluation of the Home Blood Pressure Telemonitoring and Pharmacist Case Management to Control Hypertension (Hyperlink) Trial". J Am Coll Clin Pharm. 2018 Oct;1(1):21-30. doi: 10.1002/jac5.1001. Epub 2018 Apr 14. PubMed PMID: 30320302; PubMed Central PMID: PMC6181443.
76. **Green BB**. Doctor is My Blood Pressure OK? Commentary. J Hum Hypertens. 2018 May 1. doi: 10.1038/s41371-018-0067-9. [Epub ahead of print] PubMed PMID: 29713046.
77. Margolis KL, Asche SE, Dehmer SP, Bergdall AR, **Green BB**, Sperl-Hillen J, Nyboer RA, Pawloski PA, Maciosek MV, Trower NK, O'Connor PJ. Long-term Outcomes of Home Blood Pressure Telemonitoring and Pharmacist Management on Blood Pressure Among Adults with Uncontrolled Hypertension: A Cluster-Randomized Trial. JAMA Network Open. Accepted June 8, 2018 JAMA Network Open. 2018; 1(5): e181617. doi: 10.1001/jamanetworkopen.2018.1617
78. Nielson CM, Petrik AF, Jacob L, Vollmer WM, Keast EM, Schneider JL, Rivelli JS, Kapka TJ, Meenan RT, Mummadi RR, **Green BB**, Coronado GD. Positive predictive values of fecal immunochemical tests used in the STOP CRC pragmatic trial. Cancer Med. 2018 Aug 13. PubMed PMID: 30101513.
79. Beran M, Asche SE, Bergdall AR, Crabtree B, **Green BB**, Groen SE, Klotzle KJ, Michels RD, Nyboer RA, O'Connor PJ, Pawloski PA, Rehrauer DJ, Sperl-Hillen JM, Trower NK, Margolis KL. Key components of success in a randomized trial of blood pressure telemonitoring with medication therapy management pharmacists. J Am Coll Clin Pharm. 2018 Oct;1(1):21-30. PubMed PMID: 30077564.
80. Coronado GD, Petrik AF, Vollmer WM, Taplin SH, Keast EM, Fields S, **Green BB**. Effectiveness of a Mailed Colorectal Cancer Screening Outreach Program in Community Health Clinics: The STOP CRC Cluster Randomized Clinical Trial. JAMA Intern Med. 2018 Sep 1;178(9):1174-1181. doi: 10.1001/jamainternmed.2018.3629. PubMed PMID: 30083752; PubMed Central PMID: PMC6142956.
81. Nielson CM, Petrik AF, Jacob L, Vollmer WM, Keast EM, Schneider JL, Rivelli JS, Kapka TJ, Meenan RT, Mummadi RR, **Green BB**, Coronado GD. Positive predictive values of fecal immunochemical tests used in the STOP CRC pragmatic

- trial. *Cancer* 2018 Sep;7(9):4781-4790. doi: 10.1002/cam4.1727. Epub 2018 Aug 13. PubMed PubMed Central PMCID: PMC6144161.
82. **Green BB**. Colorectal Cancer Control: Where Have We Been and Where Should We Go Next? *JAMA Intern Med.* 2018 Oct 15. doi: 10.1001/jamainternmed.2018.4627. [Epub ahead of print] PubMed PMID: 3032602
  83. Coury JK, Schneider JL, **Green BB**, et al. Two Medicaid health plans' models and motivations for improving colorectal cancer screening rates. *Translational Behavioral Medicine.* Accepted August 30, 2018. 2018 Nov 16. doi:10.1093/tbm/iby094. [Epub ahead of print] PubMed PMID: 30445511.
  84. Muntner P, Whelton P, et al. including **Green BB**. Blood Pressure Assessment in Adults in Clinical Practice and Clinic-Based Research: Report from a 2017 National Heart, Lung, and Blood Institute Working Group" *JACC (Journal of the American College of Cardiology).* Accepted 10-15-18.
  85. Cohen JB, Padwal RS, Gutkin M, **Green BB**, Bloch MJ, Germino FW, Sica DA, Viera AJ, Bluml BM, White WB, Taler SJ, Yarows S, Shimbo D, Townsend RR. History and Justification of a National Blood Pressure Measurement Validated Device Listing. *Hypertension.* 2018 Dec 24; 86. PubMed PMID: 30580681.
  86. Nielson CM; Vollmer W; Petrik AF; Keast EM; **Green BB**; Coronado GD. Factors affecting adherence in a pragmatic trial of annual fecal immunochemical testing for colorectal cancer. *Journal of General Internal Medicine.* Accepted October 19, 2018. In press.
  87. Meenan RT, Coronado JD, Petrik AF, **Green BB**. A Cost-Effectiveness Analysis of a Colorectal Cancer Screening Program in Safety Net Clinics. *Preventive Medicine.* Accepted January 2<sup>nd</sup>, 2019
  88. **Beverly B Green MD**, MPH; Melissa L Anderson MS; Jerry Campbell; Andrea J Cook PhD; Kelly Ehrlich MS<sup>1</sup>; Sarah Evers MPH<sup>1</sup>, Yoshio N Hall MD<sup>3</sup>, MS; Clarissa Hsu PhD<sup>1</sup>; Dwayne Joseph; Predrag Klasnja PhD<sup>1</sup>; Karen L Margolis MD<sup>5</sup>, MPH; Jennifer B. McClure PhD<sup>1</sup>, Sean A Munson PhD<sup>4</sup>; Mathew J Thompson MBChB, MPH, DPhil<sup>6</sup> Blood Pressure Checks and Diagnosing Hypertension (BP-CHECK): Design and Methods of a Randomized Controlled Diagnostic Study Comparing Clinic, Home, Kiosk, and 24-Hour Ambulatory BP Monitoring. Submitted to *Contemporary Clinical Trials*. Minor revisions requested. Accepted January 4<sup>th</sup>, 2019.

#### Under Review

89. Green BB, Vollmer WM, Keast EM, Petrik AF, Coronado GD. Redefining Reach for Pragmatic Trials. Resubmitted to *Preventive Medicine*
90. Green BB, Baldwin LM, Coronado GD, Coury J, Petrik A. Using a Continuum of Hybrid Effectiveness-Implementation Studies to Put Research-Tested Colorectal Screening Interventions into Practice. Submitted to *Implementation Science*.
91. Multiple Collaboratory authors. Addressing guideline and policy changes during the conduct of pragmatic clinical trials" submitted to *Clinical Trials*. Revision Submitted
92. An Observational Study Protocol for Evaluating Control of Hypertension and the Effects of Social Determinants. Authors: Heather Angier, PhD; Nathalie Huguet, PhD; Miguel Marino, PhD; Beverly Green, MD; Heather Holderness, MPH; Rachel Gold, PhD; Megan Hoopes, MPH; Jennifer DeVoe, MD, DPhil. Submitted to *BMC clinical trials*
93. Schneider JL, Grub I, Rivelli J, Petrik AF, Nielson CM, Green BB, Coronado JD. Transitions in Care Following an Abnormal FIT Result in a Mailed FIT Colorectal Cancer Screening Program: Qualitative Exploration of Patient Challenges and Motivations. Submitted to *Journal of Community Health*
94. O'Connor E, Petrik AF, Green BB, Coronado JD. Moderators of the effectiveness of an intervention to increase colorectal cancer screening through mailed fecal immunochemical test kits. Submitted to *Family & Community Health*

Full listing of NCBI indexed publications can be found at:

<https://www.ncbi.nlm.nih.gov/myncbi/browse/collection/41146401/?sort=date&direction=ascending>



## INVITED COMMENTARIES

1. Green BB. Schooling children in healthful eating. Seattle Times, 15 August 2003 (Guest Editorial).
2. Green BB. Not taking hypertension pills can make you suddenly sick. Seattle Times, Thursday, July 14 2005 (Guest Editorial).

## BOOK CHAPTERS

McAfee TA, Green BB. Current Care of Women: Diagnosis and Treatment: Second Edition – Chapter 7: Health Promotion. McGraw Hill, 2003.

## OTHER PUBLICATIONS

1. Green BB. Web-based care: a new paradigm in hypertension management? Therapy, November 2008, Vol. 5, No. 6, Pages 735-737.
2. An intervention involving pharmacist care via the Web improved blood pressure control in uncontrolled hypertension. ACP Journal Club. 2008 Oct 21; 149(4): JC4-11.
3. Green BB. Web-Facilitated Home Monitoring and Ongoing Pharmacist Support Improve Blood Pressure Control in Hypertensive Patients. TU <http://www.innovations.ahrq.gov/content.aspx?id=2318UTH>, September 2008
4. Green BB, Cheadle A, Pellegrini A, Harris JR. Active for Life: An evaluation of a worksite-based physical activity program. (Poster) NAASO's Scientific Meeting; Vancouver, Canada, 2005.
5. Comprehensive Cancer Control Partnership (including Green BB). Washington State Comprehensive Cancer Control Plan. Washington State Department of Health, 2004.
6. Green BB. Commentary on: Effect of individual counseling on physical activity fitness and health, A randomized controlled trial in a workplace setting (Abstracted from Proper, et al. 2003). Evid Based Health. 2003; 7:138-139.
7. Green BB, Fishman PA, Anderson ML, Cook AJ, Ralston JD, Catz SL. Reductions in Blood Pressure Persist One Year after Completing a Web-based Team Care Intervention to Improve Hypertension Control (Poster) American Heart Association Annual Scientific Meeting November 16, 2011. Orlando, FL.
8. Chubak, J, Bogart A, Laing S, Green BB. Comparing Uptake of Fecal Occult Blood Tests for Colorectal Cancer Screening: Results from a Randomized Controlled Trial. (Poster) American Society of Preventive Oncology. May 19, 2012.
9. Beverly B Green MD, MPH; Melissa L Anderson, MS, Andrea Cook PhD, Jennifer B McClure PhD. Sheryl Catz PhD, Paul A Fishman PhD, Robert Reid MD, MPH, A Trial of Web-based Dietitian Care for Hypertension Control: Weight Loss Effects on BP Control, (Poster) American Society of Hypertension, May 20, 2012.
10. Collaboratory White Paper: Assessing Data Quality. 2015 <http://sites.duke.edu/rethinkingclinicaltrials/assessing-data-quality/>
11. Collaboratory White paper. Lessons Learned from the NIH Health Care Systems Collaboratory Demonstration Projects. Lessons Learned as of January 2016 <https://www.nihcollaboratory.org/Pages/KnowledgeRepositoryTabs.aspx?activeTab=Collaboratory%20Products>
12. What is a 'Validated' Blood Pressure Kiosk and Why Should You Care? Alpert B, Green BB, Townsend R, Padwal R, Gelfer M. Drug Store News. March 9, 2017: <http://www.drugstorenews.com/article/what-validated-blood-pressure-kiosk-and-why-should-you-care>
13. Tuzzio L, Chambers D, Tambor E, Suls J, Green B, Huang S, Weinfurt K, Zatzick D. Dissemination Approaches For Different Stakeholders: Introduction. In: Rethinking Clinical Trials: A Living Textbook of Pragmatic Clinical Trials. Bethesda, MD: NIH Health Care Systems Research Collaboratory. Available at: <http://www.rethinkingclinicaltrials.org.php56-29.ord1-1.websitetestlink.com/dissemination-different-stakeholders/dissemination-to-different-stakeholder-introduction/>. Updated August 18, 2017. DOI: 10.28929/083.
14. Simon G, Coronado G, DeBar L, Dember L, Green B, Huang S, Jarvik J, Mor V, Ramsberg J, Septimus E, Vazquez M, Vollmer W, Zatzick D, Hernandez A, Platt R. Data Sharing and Embedded Research: Introduction. In: Rethinking Clinical Trials: A Living Textbook of Pragmatic Clinical Trials. Bethesda, MD: NIH Health Care Systems Research

Collaboratory. Available at: <http://www.rethinkingclinicaltrials.org.php56-29.ord1-1.websitetestlink.com/data-share-top/data-sharing-and-embedded-research-introduction/>. Updated October 5, 2017. DOI: 10.28929/068.

15. Chambers D, Coronado G, Green B, Jarvik J, Septimus E, Tuzzio L, Zatzick D. Designing with Implementation and Dissemination in Mind: Introduction. In: Rethinking Clinical Trials: A Living Textbook of Pragmatic Clinical Trials. Bethesda, MD: NIH Health Care Systems Research Collaboratory. Available at: <http://www.rethinkingclinicaltrials.org.php56-29.ord1-1.websitetestlink.com/designing-implementation-dissemination-mind-top/designing-with-implementation-and-dissemination-in-mind-introduction/>. Updated August 25, 2017. DOI: 10.28929/0
16. Zatzick D, Tuzzio L, Chambers D, Suls J, Darnell D, Coronado G, DeBar L, Green B, Huang S, Jarvik J, Septimus E, Simon G, Vazquez M. Dissemination and Implementation: Conceptualizing the Challenge. In: Rethinking Clinical Trials: A Living Textbook of Pragmatic Clinical Trials. Bethesda, MD: NIH Health Care Systems Research Collaboratory. Available at: <http://www.rethinkingclinicaltrials.org.php56-29.ord1-1.websitetestlink.com/dissemination-implementation-top/conceptualizing-the-challenge-of-dissemination-and-implementation-in-pragmatic-research/>. Updated August 25, 2017. DOI: 10.28929/072.

#### GROUP HEALTH COOPERATIVE PUBLICATIONS

1. Group Health Cooperative patient education pamphlets. Topics include: nutrition, hypertension, cholesterol, folate, calcium, exercise, asthma, obesity and osteoporosis. 1994—
2. Writer and editor for Group Health Cooperative UMY.GHCU web pages. Including the Health Risk Assessment Tool, 1999-2005.
3. Breast Cancer Screening Guideline, Group Health Cooperative (GHC), Revised Clinical Practice Guidelines, 2001, 2004.
4. Colorectal Cancer Screening Guideline, GHC, Revised Clinical Practice Guidelines, 2001, 2004.
5. Chlamydia Guideline, GHC Web page, Clinical Practice Guidelines and other related GHC publications, 2000, 2002.
6. Pneumococcal Vaccine Guideline for Adults and Children GHC Clinical Practice Guidelines, and other related GHC publications, 2000.
7. Elevated Blood Pressure Guideline GHC Web page, Clinical Practice Guidelines, and other related GHC publications, 2000, 2004.
8. UGH White Paper on Strategies to Address Obesity. Report to the GH Quality Committee on current resources, gaps and recommendations to prevent and treat obesity, 2004
9. Recommendations for Weight Management and Morbid Obesity Surgery, GHC Web page, 1999, 2004.
10. Nutrition Guideline for Ages 2 to Adult, GHC Clinical Practice Guidelines, and other related GHC publications, 1995.
11. Prostate Specific Antigen (PSA) Screening Test for Prostate Cancer, GHC Web page, Clinical Practice Guidelines, GHC Forum Magazine, and other GHC publications, 1993.
12. Recommendations for Routine Urinalysis Screening, Report to the GHC Urinalysis Subcommittee of the Committee on Prevention. Related article in GHC Forum Magazine, 1991.

MANUSCRIPT REVIEWS FOR JOURNALS – ongoing: Journal of the American Medical Association (JAMA); JAMA Internal Medicine; New England Journal of Medicine; American Journal of Managed Care, Medical Care; Annals of Internal Medicine; Lancet; Journal of the American Informatics Association; Journal of Medical Internet Research; Journal of Human Hypertension, Journal of Hypertension, Journal of General Internal Medicine; Gastroenterology; Cancer; Journal of the National Institute of Cancer; BMC Cancer, BMC Medical Informatics and Decision Making, PLOS ONE, Cancer Epidemiology, Biomarkers, and Prevention; Contemporary Clinical Trials Journal, Clinical Trials, Nature: Scientific Reports, Applied Clinical Informatics.

#### SELECTED COMMITTEE AND WORKGROUP ASSIGNMENTS

2018: Invited Speaker: “High Blood Pressure: What Can We Do to Improve Blood Pressure Control and Diagnosis? And Can Everyone Participate?” Utah Translational Hypertension Symposium. Salt Lake City. UT

September 19<sup>th</sup>, 2018,

NCI Special Emphasis “Moonshot” Review Panel, May 30<sup>th</sup>, 2018 Bethesda, MD

Embedded Pragmatic Trials of Therapeutic A vs. B Interventions – 1 Day Workshop. Planning committee and moderator for the session Examples in Acton: May 16<sup>th</sup>, 2018 Bethesda MD

NIH Health Services Organization and Delivery (HSOD) review panel. Washington DC, February 20-21<sup>st</sup>, 2018.

Reviewer for the Center for Disease Control and Prevention Division for Heart Disease and Stroke Prevention “Using the Pharmacists’ Care Process to Improve Blood Pressure Management” exemplary programs nominations. February-July 2018

Patient Remote Monitoring – Kaiser Permanente National Committee (assisting with implementation and evaluation), 2012-present

Advisory committee member for the Northwestern University-Patient-centered and Engagement Training Program (Nu-Patient) K12 Faculty Scholars Training Program.

2017: Patient Remote Monitoring – Kaiser Permanente National Committee

Reviewer AHRQ Dissemination and Implementation Conference abstracts

Primary Care Innovation Laboratory Advisory Board member, University of Washington School of Medicine

Consultant for Model Based Approach to Improving Hypertension Control in Populations (R01HL130500-Moran)

Advisory committee for Medication Focused Outpatient Care for Underutilization of Secondary Prevention (MEDFOCUS) NHBLI R18HL116259 (Carter)

Invited participant to plan for a Million Hearts<sup>®</sup> initiative with the National Association of Community Health Centers to develop a national roadmap for self-measured blood pressure monitoring October 20, 2017, at the CDC in Atlanta, GA (2013-2017)

Participant at National Institute of Aging Division of Geriatrics and Clinical Gerontology Workshop: Opportunities for Trials on Effects of Statins in Primary Prevention in Older Adults, July 31<sup>st</sup> – August 1<sup>st</sup>, Bethesda MA

Working group participant: *Blood Pressure Assessment of Adults in Clinical Practice and in Clinic-Based Research* sponsored by the National Heart, Lung, Blood Institute October 10<sup>th</sup>-11<sup>th</sup>, Bethesda MD. The work group will evaluate the state of the knowledge of BP assessment for hypertension diagnosis and hypertension treatment in clinical practice and clinic-based intervention studies and identify research gaps and prepare a white paper.

Expert panel member for the American Medical Association sponsored online panel discussion with the authors of the *Hypertension* Oral Abstract Presentation “[Can Hypertension Control be Improved Within a Short Time Frame? - Results from Implementing the Measure Accurately, Act Rapidly and Partner with Patients \(MAP\) Program](#)”; October 24, 2017 online

2016: Steering Committee, Washington Colorectal Cancer Round Table

Patient Remote Monitoring – Kaiser Permanente National Committee

Reviewer AHRQ Dissemination and Implementation Conference abstracts

Primary Care Innovation Laboratory Advisory Board, University of Washington School of Medicine

2015: Invited reviewer for PCORI Disparities RFA

Invited reviewer for NIH Small Business Translation and Innovations Studies RFA

Reviewer for AHRQ Future Research Needs in Self Blood Pressure Monitoring, 2015

2014: Invited reviewer for Obesity Treatment Options Set in Primary Care for Underserved Populations. Patient Center Outcomes Research Institute, August 2014.

Invited member of the Washington State Health Care Authority, Prevention Measures Technical Workgroup to develop Statewide Common Core Set of Performance Measures, fall 2014

- 2013: Invited Panelist for Creation of a PCORI Request for Applications for Increasing Hypertension Control in Disparity Populations. Washington DC, December 2013  
 Guest for Pre-FDA Review of Epogenetics DNA Methylation Blood Test for Detecting Colorectal Cancer Screen, Seattle December 2013  
 Committee member and attended annual meeting of the World Endoscopy Organization, Colorectal Cancer Screening Disparities Workgroup, Orlando Florida, April 2013  
 TIDRH Workshop San Jose, CA one-week intensive training session on Dissemination and Implementation. July 9th-13th San Jose Ca
- 2012: Invited Reviewer Study Section for PAR-10-133. Understanding and Promoting Health Literacy (NIH)  
 Invited Reviewer for the Patient Centered Outcomes Research Institute (PCORI)  
 Invited Reviewer for NIH Health Services and Organization Study Section (HSOD)
- 2011: Reviewer for AHRQ Future Research Needs in Self Blood Pressure Monitoring
- 2010: American Cancer Society Round Table for Colorectal Cancer Screening in the Medical Home  
 Reviewer for AHRQ Comparative Effectiveness Grants  
 Key Informant “Self-Measured Blood Pressure Monitoring” for the Tufts Evidence-based Practice Center (EPC) through the Agency for Healthcare Research and Quality (AHRQ) EPC program.  
 Reviewer small pilot grants Institute of Translational Health Sciences Seattle, WA
- 2009: Reviewer ARRA, GO and Challenge Grants National Institute of Health  
 Reviewer, contract proposals for SPRINT: Clinical Center Networks, National Heart, Lung, and Blood Institute
- 2008: Reviewer: NHLBI contract proposals for SPRINT (9/24/2008 Washington DC)  
 Clinical Center Networks, NIH Challenge Grants, NHLBI Grand Opportunity Grants (7/8/2009 Washington DC)  
 AHRQ R18 Demonstration and Dissemination Projects (6/21/2010 Washington DC), NIH  
 Participant Meta-Analysis Course, University of Oxford Department of Continuing Education, May 5-9 Oxford, UK
- 2005 – Present: Comprehensive Cancer Control Committee, Washington State Department of Health
- 2001 – 2005: Chair, Elevated Blood Pressure Committee, Group Health Cooperative
- 2003 – 2005: Chair, Breast Care Steering and Breast Executive Committees, Group Health Cooperative
- 2003 – 2006: Obesity Subcommittee, CDC/Kaiser Care Management Institute, Kaiser Permanente
- 2001 – 2006: Prevention Subcommittee, American Association of Health Plans

INVITED SPEECHES AND PRESENTATIONS (complete listing on request)

- 2017 A Centralized Mailed Program and Stepped Increases of Support Increases Time in Compliance with Colorectal Cancer Screening Guidelines over 5 Years: A Randomized Trial. Selected as outstanding abstract and for oral presentation at the American Society of Preventive Oncology annual meeting, March 11, 2017, Seattle WA  
The Research to Practice Pipeline: Evidence-Based Cancer Screening Guidelines Putting them into Practice and Scaling Them Up. Panel presentation lead and presenter, Health Care Systems Research Network annual meeting, San Diego, CA March 23, 2017  
Getting it published: Weathering Rejection and the Path to Success. Webinar for the CTSA Rising Stars Program March 17, 2017  
A Centralized Mailed Program and Stepped Increases of Support Increases Time in Compliance with Colorectal Cancer Screening Guidelines over 5 Years: A Randomized Trial. Keynote speech at World Endoscopy Organization, Chicago, IL, May 5, 2017

Patient generated biometric data, blood pressure monitoring and other self-monitoring activities. Workshop at the Washington Academy of Family Physicians meeting, Skamania Lodge, May 6, 2017.

A Centralized Mailed Program and Stepped Increases of Support Increases Time in Compliance with Colorectal Cancer Screening Guidelines over 5 Years: A Randomized Trial. CDC Cancer Conference Atlanta, August 15, 2017  
Update and Thoughts from the Phenotypes, Data Standards, and Data Quality Core of the NIH HCS Research Collaboratory National Collaboratory Webinar, August 25, 2017 – Dr. Beverly Green, presenter  
The Research to Practice Pipeline: Evidence-Based Cancer Screening Guidelines Putting them into Practice and Scaling Them Up. Oral Presentation, 10<sup>th</sup> Annual Dissemination and Implementation Conference, December 6<sup>th</sup>, 2017, Crystal City, Virginia.

- 2016 Addressing Colon Cancer Screening in Primary Care: An Update on the STOP CRC Trial. Collaboratory Grand Rounds: “Rethinking Clinical Research”. November 4, 2016, National Webinar  
Blood Pressure Checks and Diagnosing Hypertension (BP-CHECK) a new PCORI funded trial. Clinical Prevention Workgroup, November 1, 2016 Seattle, WA  
How Health Systems Can Help Improve Colorectal Cancer Screening Compliance, The Collaborative Group of Americas on Inherited Colorectal Cancer (GCA), October 3, 2016, Seattle, WA  
Breakthroughs in Screening: What Research Tells Us, Washington Colorectal Cancer Round Table, March 25, 2016, Seattle, WA  
BP-CHECK, Blood Pressure Checks and Improving Hypertension Diagnosis, Group Health Research Institute Faculty Meeting, January 19, 2016, Seattle, WA  
BENEFITs to Increase Colorectal Cancer Screening in Priority Populations, Alliance for Reducing Cancer meeting, Health Promotion Center University of Washington, January 14, 2016, Seattle, WA
2015. Check, Change, Control: Many Merry Measurements, Panel Discussion, American Heart Association/American Stroke Association Leadership Summit, October 22, 2015, San Francisco, CA  
Year 3 of the Systems of Support to Increase Colorectal Cancer Trial, Oral Presentation, HMO Research Network Meeting, March 11, 2015, Long Beach, CA  
Year 3 of the Systems of Support to Increase Colorectal Cancer Trial, Oral Presentation, International Cancer Screening Network Meeting, Rotterdam, Holland, June 2, 2015  
An Economic Evaluation of Colorectal Cancer Screening in Primary Care Practice, Poster, International Cancer Screening Network Meeting, Rotterdam, Holland June 3, 2015  
Ethical Issues in Research for the Underserved, Oral Presentation, NCI special emphasis meeting July 14, 2015 Bethesda, MD
- 2014 Longitudinal Predictors of Colorectal Screening in a Randomized Controlled Trial, HMO Research Network Meeting, April 2, 2014, Phoenix, AZ  
Healthcare Policies and Disparities in Colorectal Screening, World Endoscopy Meeting, April 16, 2014, Chicago, IL  
Web-based Pharmacist Team Care and Long-Term BP Outcomes, Oral Presentation American Society of Hypertension Annual Meeting, May 19, 2014, New York, NY
- 2013 Systems-based Strategies for Increasing Colorectal Cancer Screening and Follow-Up, Invited Lecture, Grand Rounds, Oregon Health and Science University Grand Rounds, February 20, 2013, Portland, OR  
Leveraging Technology to Deliver Team-Based Care for Hypertension and Cardiovascular Risk, OCHIN (Oregon Community Health Information Network) Lecturer Series, February 20, 2013, Portland, OR  
Northwestern Medical School, Systems of Support to Increase Colorectal Cancer Screen, Grand Rounds, Chicago, IL, March 22, 2013.  
Leveraging EHRs to Increase Colorectal Cancer Screening, NIH Collaboratory National Webinar March 29, 2013  
Oral and poster presentations HMORN Network Annual Meeting (SOS study) April 16, 2013.  
Seattle Implementation Research Institute Conference, poster presentation (STOP study) May 16, 2013

- 2012 Fit for Use. Uptake and Positive Predictive Values of Three Different Stool Tests, Cancer Prevention and Control Network., University of Washington Health Promotion Center, Seattle, Washington March 8, 2012.  
e-Care for Heart Wellness, invited presentation for HMO Research Network Annual Meeting, Seattle, WA; May 2, 2012  
Assessing Readiness for Team Care in Community-Based Clinics: Barriers and Facilitators to Implementing an Evidence-Based Intervention to Improve BP Control. Poster Session HMRON Annual Meeting May 2012, Seattle WA  
Preliminary Results from the SOS Study. Cancer Researchers Group Meeting July 23, 2012 GHRI Seattle, WA
- 2011 "Improving Cardiovascular Disease Care Delivery" Innovators Stories, AHRQ Annual Meeting. Bethesda, Maryland; September 20, 2011.  
HMO Research Network Annual Meeting, "Hard to Reach People: People Not Up-to-Date for Colorectal Cancer Testing and Unwilling to Participate in a Study to Increase Screening Rates" and "Electronic Health Record-Based Cardiovascular Risk Assessment and the Use of BMI When Laboratory Data is Not Available" Boston, MA February 8, 2011: NIH Staff Training in Extramural Programs (STEP) Symposium. "Translating Research Advances for Health Care Providers and Patients: The Knowledge-to-Action Process: Translating Evidence into Clinical Practice." Bethesda, Maryland
- 2010 "Innovative Models of Health Care Delivery", Idaho State University, Department of Family Medicine, May 13, 2010, Pocatello, ID  
"Innovative Roles of Pharmacists in Health Service Delivery", Agency for Health Research and Quality Innovations Exchange, Webinar May 11, 2010.
- 2008 "Electronic Communications and Home Blood Pressure Monitoring: The e-BP Trial": Oral Presentation American Society of Hypertension Meeting, May 20, 2008, San Francisco, CA
- 2005 "Colorectal Cancer Screening: The Evidence and the Art:" Gastroenterology for Primary Care Practice, Group Health, October 20, 2005, Tacoma, WA  
"Is it Baby Fat ---- or Cause for Parent Concern?" Community Health Forum sponsored by Group Health, the YMCS, and Bellevue School District, November 19, 2005, Bellevue, WA
- 2004 "The Obesity Epidemic" KCTS Connects Television Show, panel discussant, March 21, 2004 Seattle, WA

**RESEARCH SUPPORT - ACTIVE**

Grant # CER-1511-32979

11/1/2016-02/1/2020

Agency: Patient Centered Outcomes Research Institute

Title: BP-CHECK – Blood Pressure Checks for Diagnosing Hypertension

Role: Principal Investigator (4.2 calendar months per year)

The US Preventive Services Task Force recently recommended that all patients with high BP get an ambulatory BP monitoring test before a new diagnosis of hypertension is made, with home BP monitoring as an alternative. This is to avoid misdiagnosis of "white coat" hypertension. However, few doctors have ordered ambulatory BP monitoring and patients have not heard of it. This randomized controlled comparative diagnostic study will randomize patients aged 18-85 with high blood pressure (BP) and no diagnosis of hypertension and not on hypertension medications to 1 of 3 protocols for diagnosing hypertension: (1) Clinic BPs; (2) Home BPs; and (3) Kiosk BPs. Patients will complete their diagnostic protocols within 3 weeks and then asked to complete 24-hour ambulatory BP monitoring. The primary outcomes are the comparative accuracy and acceptability of the three methods to 24-hour ambulatory BP and each other. We will also survey providers and explore barriers and facilitators related to implementation of the USPSTF guidelines in clinic settings.

Grant #: Active

04/1/2017-12/31/2019

Agency Group Health Research Institute, Development Fund Award

Title: BP-CHECK and Automated Office BP Measurements.

Role: Principal Investigator (no effort)

BP-CHECK participants will be asked if they would like to participate in the ancillary study to compare automated office blood pressure measurement (AOBP) using the SPRINT trial protocol to the reference standard 24-hour ambulatory BP measurements. Consenting patients will be placed in a quiet room without an examiner and after 5 minutes their BP will be measured 3 times 1 minute apart by the validated OMRON 907 clinic monitor. The goal of this study is to determine the comparability of AOBP and 24-hour ambulatory BP measurements and to obtain pilot data for a planned proposal of a follow-up study to BP-CHECK.

Contract# IHS-1507-31146 (Margolis)

07/01/2016-03/30/2022

Agency Patient-Centered Outcomes Research Institute

Title Pragmatic Trial Comparing Telehealth Care and Optimized Clinic-Based Care for Uncontrolled High Blood Pressure (Margolis)

Role Co-Investigator (1.2 calendar months per year)

This pragmatic randomized cluster randomized trial will compare the effectiveness of two evidence-based methods for improving control of high blood pressure (BP) within a large integrated healthcare system. The first method, clinic-based care relies on optimized care provided by physicians, nurses, and medical assistants working closely with patients at clinic visits. The second method, telehealth care will use home BP telemonitoring and care coordinated by a clinical pharmacist or nurse practitioner. The primary outcomes are change in BP over 12 months and patient reported outcomes including treatment side effects, experiences of hypertension care, and confidence in self-care. The results of this trial of clinic-based care and telehealth care in a real-world health system will assist healthcare systems and the clinicians who work in them and help patients make the best decisions about their health.

Grant # 1R01HL136575-01A1 (Devoe)

04/01/2018 – 03/31/2022

Agency: National Heart, Lung, and Blood Institute

Title: Evaluating Control of Hypertension - Effect of Social Determinants (ECHOES)

Role: Co-Investigator (0.6 calendar months per year)

Some states implemented Affordable Care Act (ACA) Medicaid expansion while other states did not, creating a natural experiment to study the impact of increased access to health insurance on hypertension incidence, screening, treatment, and management. This innovative, timely study will use electronic health record (EHR) data from the ADVANCE clinical data research network (CDRN) of PCORnet, which has EHR data from 599 community health centers (CHCs), including 376 CHCs in 14 states that expanded Medicaid (n=1,139,779 patients), and 224 CHCs in 8 states that did not expand Medicaid (n=658,306 patients). In addition, The ADVANCE CDRN dataset is linked to community-level social determinants of health (SDOH), providing a unique opportunity to study effects of gaining health insurance while taking into account individual- and community-level SDOH.

Grant# 5R01CA121125-02 (Green)

07/1/2007-06/30/2019

Agency National Cancer Institute

Title Systems of Support (SOS) to Increase Colon Cancer Screening and Follow-up

Role Principle Investigator (4.2 calendar months per year)

Systems of Support to Increase CRC screening (SOS) used electronic health record linked automated mailings and stepped increases in medical assistant and nurse support to increase CRC screening. After 2 years participants receiving SOS interventions were over 2 times more likely to complete CRC screening and be up to date for screening in both years. In this study, we will use the results of the 2-year study and interviews with participants and improve the stepped interventions. We will then continue them for up to 10 years. We will test whether continued SOS interventions leads to more people getting screened as recommended long-term.

Grant # RO1CA121125-09 REVISED – Disparities Supplement (Green)

07/1/2016 – 06/30/2019

Agency National Cancer Institute

Title: Financial Incentives to Increase Colorectal Cancer (CRC) Screening in Priority Populations

Role: Principal Investigator (no effort in carry forward year)

This competitive administrative supplement addresses disparities in CRC screening uptake. We will send a brief survey to patients who according to electronic health records are not current for CRC screening, oversampling for non-white racial/ethnicity and Medicaid groups. Patients returning the survey and confirming they have not completed a CRC screening test (n=1150) will be randomized to one of three groups (1) Mailed Fecal Immunochemical Tests (FIT) only; (2) Mailed FIT plus a guaranteed monetary \$10 incentive for completing it; or (3) Mailed FIT plus a probabilistic lottery incentive (1 in 10 chances for \$50). The primary outcome is completion of FIT at 6 months by group. Secondary outcomes are completion rates by race/ethnicity, insurance type groups.

Grant # U48 DP-14-0012 (Baldwin, Coronado, Green) 09/30/2015-09/29/2019

Agency: Centers for Disease Control and Prevention

Title: BeneFITs to Increase Colorectal Cancer Screening

Role: Co-Principal Investigator (1.2 calendar months per year)

Colorectal cancer (CRC) is the second leading cause of US cancer death. Increasing CRC screening rates could decrease deaths from CRC by as much as 60%. We will collaborate with Medicaid Care Organizations (MCOs) to first develop a population-based registry of patients eligible for CRC screening, then to implement a screening and follow-up program for Medicaid patients in which the MCOs directly mail fecal immunochemical tests (FIT) to their homes. If the program is successful and Medicaid Care Organizations can maintain it over the long-term, many fewer people will die from CRC.

Grant# UH2 AT0077882 (Coronado, Green, Devoe) 09/30/2012-12/31/2018

UH3 AT007782 (Coronado, Green)

Agency National Institutes of Health

Title Strategies and Opportunities to Stop Colon Cancer in Priority Populations

Role Co-Principle Investigator (0.6 calendar months per year)

Across the United States, Federally Qualified Health Centers (FQHCs) serve nearly 19 million patients annually. Racial and ethnic minorities, along with low-income and medically underserved populations, increasingly rely on these clinics for primary care services. Colorectal cancer (CRC) screening rates are extremely low among these patients. We will develop and test a culturally tailored, health care system-based program to improve CRC screening rates in FQHCs, using the OCHIN community-based collaborative network of over 200 FQHCs.

Grant# U48 DP001911 (Hanon) 09/30/2009-09/29/2019

Agency Centers for Disease Control and the National Cancer Institute

Title Alliance for Reducing Cancer, Northwest

Role Co-Investigator (0.26 calendar months per year)

The Alliance for Reducing Cancer Northwest is the Seattle-based site for the Cancer Prevention and Control Research Network, which aims to facilitate and conduct community-based cancer prevention and control research that will build upon existing knowledge of cancer prevention and control and lead to the adoption, implementation, and dissemination of successful programs in communities.

Grant# U54CA163261 (Chubak) 09/01/2011-08/31/2018

Agency National Cancer Institute

Title Studying Colorectal Cancer: Effectiveness of Screening Strategies (SuCCeSS):

Documentation Unit, Project 1, Project 2

Role Co-Investigator (No effort in carry forward year)

To conduct research that leads to personalized colorectal cancer screening recommendations by identifying optimal screening regimens that maintain most or all the benefits of intensive regimens while minimizing risks and costs and respecting patient preferences. To do this we will complete the following 3 projects:

1: Comparative effectiveness of colorectal cancer screening as practiced. 2: Personalizing colorectal cancer screening and surveillance. 3: Modeling the long-term comparative effectiveness of CRC screening.





## **RESEARCH SUPPORT - PENDING**

Grant# 5R01CA121125-03 (Green) 01/1/2019-12/31/2023  
Agency National Cancer Institute  
Title Systems of Support (SOS) to Increase Colon Cancer Screening and Follow-up  
Role Principle Investigator (4.2 calendar months over 5 years)

In this second continuation of the SOS trial we have 2 Aims: Aim 1 To compare two different interventions (Automated or Automated plus Navigation) tailored to participants prior screening results (average risk vs. high risk after a positive fecal test, or detection of precancerous adenomas and due for follow-up colonoscopy) and their comparative effect on adherence and cost- effectiveness. Aim 2. To determine the long-term effectiveness of the SOS trial over up to 13 years, and its impact adherence, overutilization of testing, detection of advanced adenomas, colorectal cancer (early and late stage), and colorectal cancer death, and costs.

Grant# U54CA163261-02 (Chubak) 09/01/18-08/31/2023  
Agency National Cancer Institute  
Title Optimizing Colorectal Cancer Screening PREcision and outcomes in Community based populations (PRECISE)  
Role Co-Investigator (0.6 -1.2 calendar months over 5 years)

This proposal unites the current, productive PROSPR I CRC centers into an integrated PROSPR II CRC Research Center. PRECISE will expand data collection to >8.9 million patients and will Conduct well-powered observational studies to close evidence gaps regarding in *whom* and *when* CRC screening and surveillance should be performed, *why* failures occur, and *how* to improve test effectiveness. Base on the results of the observational studies, we will design and pilot test potential intervention(s) likely to be effective, impactful, and acceptable.

Grant# UG3HL140089 (DeBoer) 12/01/2018 -11/30/2025  
Agency National Heart, Lung, and Blood Institute  
Title Evaluating Calcitriol Heart Outcomes in Chronic Kidney Disease (ECHO-CKD)  
Role Site Principal Investigator (3.0 calendar months over 7 years)

Chronic kidney disease (CKD) is common, and people with CKD have a high risk of developing heart disease, having a stroke, and dying, even with the best treatments currently available. We propose a randomized clinical trial conducted in a real-world healthcare setting to determine whether calcitriol improves clinical cardiovascular outcomes among patients with chronic kidney disease (CKD). Our primary aim is to test the effect of calcitriol on a composite cardiovascular endpoint that includes the first occurrence of myocardial infarction, hospitalized acute coronary syndrome with revascularization, stroke, heart failure, and death from all causes. Our secondary aim is to determine the effects of calcitriol on individual cardiovascular outcomes and other relevant clinical events, and our tertiary aims explore relevant subgroup effects and assess the cost-effectiveness of calcitriol in CKD.

## **RESEARCH SUPPORT - COMPLETED**

Grant# R01 HL090965 (Margolis) 08/01/2013-04/30/2016  
Agency National Heart, Lung, and Blood Institute  
Title Home Blood Pressure Telemonitoring and Case Management to Control Hypertension  
Role Principle Investigator

Competitive continuations of a telemonitoring grant to improve hypertension control in a primary care using a collaborative care team model.

Grant# AU10021900, Group Health Research Development Fund (Green) 09/01/2014-04/1/2015  
Title Group Health Kiosk Pilot  
Role Principal Investigator

This project will evaluate Group Health's pharmacy BP kiosk pilot and the use of kiosk for patients to self-measure BP, upload the BP data to the EHR, and use the BP to inform pharmacist team care. We will also conduct focus groups with diverse minority populations to learn more about their preferences for self-monitoring of BP and team communications to improve BP control

Grant# 5R 18HS018461-02 (Saver) 08/01/2011-07/31/2014  
Agency Agency for Health Research and Quality  
Title Controlling Disease Using Inexpensive IT Hypertension in Diabetes: Conduit-HID  
Role Consultant

This project will develop and test a low-cost approach to using health information technology (HIT), aimed at improving the effectiveness and cost-effectiveness of care for chronic health conditions that are amenable to home self-monitoring that is easy to disseminate. In contrast to many other HIT-based interventions, we will utilize commercial, off-the-shelf technology rather than custom, expensive HIT. Patients with diabetes will be randomized to receive an automated BP monitor, instructions for uploading this to their existing personal health record (linked to an EMR), and phone-based nurse management or usual care. Primary outcome at 12 months in change in BP and percent with controlled hypertension.

Grant# 2R 01HL075263-05 (Green) 12/01/2009-11/30/2013  
Agency National Heart, Lung, and Blood Institute  
Title Long-Term Outcomes and Costs of Web-Based Hypertension Care (e-BPLT)  
Role Principal Investigator

The e-BP study showed that HTN control could be improved by providing patients with home blood pressure monitors, Web-based resources to communicate with their health care team, and pharmacist assistance with medications. However, it is unknown whether HTN control persisted and health care costs decreased after the study ended. We will study the long-term effects of a Web-based HTN intervention on blood pressure and health care costs.

Grant# VEN-AC721331-2001 (Green) 09/01/2012-06/30/2013  
Agency PharmaSmart  
Title PharmaSmart Preliminary Data  
Role Principal Investigator

Obtained preliminary data of use of the PharmaSmart Blood Pressure Kiosk in a pharmacy/clinic setting. Used this machine for: identifying patients with uncontrolled hypertension eligible for team care in community clinic settings and for study enrollment.

Grant# R01 CA121125-03S1 (Green) 07/01/2011-05/31/2013  
Agency National Cancer Institute  
Title Systems of Support (SOS) to Increase Colon Cancer Screening Competitive Revision  
Role Principal Investigator

For this Competitive Revision, we proposed two new ancillary aims to answer the following questions: 1) Does a medical home model modify (i.e. enhance or reduce) the effectiveness of the SOS intervention? 2) Is a continued systems-level intervention required to maintain increases in CRCs for those choosing annual FOBT? These questions are of great importance as they have not been previously addressed. This study addressed these questions by taking advantage of an existing study cohort.

Grant# R01 CA121125-03S1 (Green) 06/01/2011-05/31/2012  
Agency National Cancer Institute  
Title Systems of Support (SOS) to Increase Colon Cancer Screening Competitive Revision  
Role Principal Investigator

For this Administrative, we proposed three new ancillary aims: 1) Comparative adherence to a one sample fecal immunochemical fecal test (FIT), two sample FIT, and 3 sample stool guaiac test and the positive predictive value of each for CRC and advanced adenomas; 2) Time to completion of fecal testing, analyzing the time taken to complete stool testing in years 1 and 2 of the main trial; 3) Distress related to a positive fecal test.

Grant# 1RC1HL100590-01 (Green) 09/30/2009-07/31/2012  
Agency National Heart, Lung, and Blood Institute  
Title Collaborative Behavioral e-Care to Decrease Cardiovascular Risk  
Role Principal Investigator

Tested the feasibility of using existing electronic medical records with a health-risk behavior tool to identify asymptomatic patients at risk for cardiovascular disease (CVD). Based on this data we invited and enrolled patients at moderate to moderately high risk for CVD and uncontrolled hypertension to participate in a randomized controlled pilot study of Web-based collaborative care delivered by dietitians to decrease CVD risk. The primary outcomes were changes in BP, cardiovascular risk, and weight loss.

Grant# 5 R01 HL075263 (Patrick) 07/25/2008-06/30/2013  
Agency National Heart, Lung, and Blood Institute  
Title Planned Corr: Planned Care for Obesity and Risk Reduction  
Role Consultant

We propose a randomized controlled trial to evaluate how well an intervention, Planned Care for Obesity & Risk Reduction (Planned CORR), supports primary care treatment of obesity in adults with at least one cardiovascular risk factor. Men and women age 25 -70 (40% Hispanic) will be randomized to receive an intervention that begins with computer-assisted assessment and tailored action planning, physician or nurse practitioner counseling, and an intensive "first step" of 4 months of lifestyle modification delivered via monthly in-person sessions and phone calls and weekly web or mail (based on preference) or written information on weight loss. Primary outcome is BMI at 12 and 24 months.

Grant# None 08/17/2011-11/30/2011  
Agency Group Health Research Institute Directors Project Resource Fund  
Title e-Communications and Improving Hypertension Control in Community Practice – e-CHIP:  
Hispanic’s Use of Information Technology and Electronic Communications  
Role Principal Investigator

Supported preparatory work for an implementation proposal related to e-communications and improving hypertension control in community practice.

Grant# None 11/01/2012-04/01/2013  
 Agency PharmaSmart  
 Title PharmaSmart Tacoma  
 Role Principal Investigator

We will place a validated Web-enhanced BP Kiosk in a pharmacy. Patients using the pharmacy or whom receive care in a nearby clinic with hypertension will be encouraged to get a smart card that can be used to track and average blood pressures. We will determine the number of people who obtain a smart card and whether they get this from a pharmacist, clinic, or ask for it on their own. BP averages by type of smart card user, and patient, pharmacy, and clinic experiences using the kiosk.

Grant# Group Health Research Institute Directors Fund 08/17/2011-11/30/2011  
 Agency e-Communications and Improving Hypertension Control in Community Practice – e-CHIP: Hispanic’s Use of Information Technology and Electronic Communications  
 Role 41BPrincipal Investigator

To support preparatory work for the Dissemination and Implementation R18 proposal entitled "e-Communications and Improving Hypertension Control in Community Practice: e-CHIP" in response to PAR-10-114: Research Dissemination and Implementation Grants. Specifically, to determine the ability of Hispanic patients to participate in the e-CHIP intervention that includes Web-based communications with a pharmacist.

Grant# Institute of Translational Health Services (Baldwin, Green) 06/1/2010 -05/31/2011  
 Agency Institute of Translation Health  
 Title Using Electronic Communications to Improve Hypertension in the Community (e-CHIP)  
 Role Co-Principal Investigator

This proposal develops partnerships with 2 small town community-based practices in Idaho and Eastern Washington to translate a successful Web-based pharmacist care model for improving blood pressure control into community settings. We will gather qualitative data from practices and patients.

Grant# 5U48DP000050 (Taylor) 9/30/2004-09/29/2009  
 Agency Centers for Disease Control and the National Cancer Institute  
 Title Alliance for Reducing Cancer, Northwest  
 Role Co-Investigator

The Alliance for Reducing Cancer Northwest is the Seattle-based site for the Cancer Prevention and Control Research Network, which aims to facilitate and conduct community-based cancer prevention and control research that will build upon existing knowledge of cancer prevention and control and lead to the adoption, implementation, and dissemination of successful programs in communities.

Grant# 5 R01 HL075263 (Green) 08/01/2004-02/28/2009  
 Agency National Heart, Lung, and Blood Institute  
 Title Electronic Communications & Home BP Monitoring (e-BP)  
 Role Principal Investigator

To test the use of home blood pressure monitoring and the use of Web based communication to improve hypertension control. To determine utilization and incremental cost-effectiveness of each intervention.

Grant # None (Green) 03/1/2006-01/15/2008  
 Agency Group Health GHRI mid-Year Requests  
 Title Elevated Blood Pressure in the Electronic Medical Record (Embers)  
 Role Principal Investigator

This analysis will ascertain the completeness of BP data captured in EPIC and the value this data may play in population management of hypertension. The results of this analysis will inform the broader results obtained by the e-BP study by

establishing the basis for population identification of persons for whom hypertension treatment should be monitored to assume compliance with evidence based guidelines.

Grant # None (Green) 10/01/2007-01/31/2008

Agency Group Health GHRI Directors Project Resource Fund

Title Executive Director's Project Resource Fund-Asian American CRC Screening

Role Principal Investigator

Collect baseline quantitative data on colorectal cancer (CRC) screening by Asian American enrollees (Chinese, Vietnamese, Korean, Japanese, and Filipino ethnicities) at Group Health.

Grant # 5 U48 DP000050-03 (Baldwin) 11/01/2006-09/29/2010

Agency CDC

Title: Colorectal Cancer Screening Provider Practices Interview Study: CC Screening Data Pull

Role Site Principal Investigator

Describe provider's colorectal cancer screening motivators and barriers. Identify components for discussion that are associated with high screening practices.

Grant # None (Glasgow) 09/30/2003-08/30/2007

Agency Robert Wood Johnson

Title TheME: Effectiveness of Web-based Tailored Weight Management Program

Role Co-Investigator

Test effectiveness of tailored web based weight management program with and without nutrition and goal setting support.

Grant # None (Harris) 03/15/2005-06/30/2007

Agency CDC

Title Surveillance of Screening for Colon and Prostate Cancer in Washington State

Role Site Principal Investigator

This is a surveillance project that will establish baseline of colorectal and prostate cancer screening levels in the state of WA.

Grant# U01 CA63731 (Buist) 04/01/2000-03/31/2005

Agency NCI

Title Breast Cancer Surveillance in a Defined Population

Role Investigator

The goal of this study is to continue multidisciplinary collaboration using carefully designed prospective observational and evaluative studies to contribute to improvements in breast cancer screening and the understanding of breast cancer biology. Dr. Green is the liaison physician between the surveillance team and the GHC Breast Cancer Screening Program.

Grant # CA 78424-01A1 (Lewis) 06/1/2000-02/28/2005

Agency: National Cancer Institute

Title: Helping the Mother with Breast Cancer Support Her Children

Major Goals: A randomized trial to evaluate the impact of a multi-component in-home educational counseling program on the quality of the mother-child relationship and the child's behavioral-emotional adjustment to the acute phase of the mother's breast cancer treatment.

Role: Site Principal Investigator

Grant #	None (Harris)	09/30/2002-09/29/2004
Agency	CDC	
Title	USIP 2-02 PRC Cancer Prevention and Control Network	
Role	Site Principal Investigator	
	1) To perform gap analysis in the field of cancer prevention and control. 2) To develop grants appropriate to filling the gaps in knowledge in this field.	

  

Grant#	None (Reid)	06/01/2003-12/01/2004
Agency	Group Health Foundation	
Title	Patterns in the Use of the Adult "Periodic Health Examination"	
Role	Co-Investigator	
	Retrospective analysis of utilization, costs, and co-factors related to screening examinations and tests of Group Health Patients.	

  

Grant#	RO1 HS 10514 (Thompson)	09/30/1999-12/31/2003
Title	Translating Chlamydia Guidelines into Practice (TRIP)	
Role	Co-Investigator	
	The goal of the study is to evaluate the effectiveness of several multi-faceted strategies for Chlamydia screening guideline implementation.	

  

Grant#	HS-00-097 (Green)	2000-2001
Agency	Spacelabs	
Role	Principal Investigator	
	The goal of this project was to test the accuracy and utility of the Vitastat blood pressure monitor computer-based kiosk.	