

The Cancer Prevention and Control Research Network (CPCRN)

Welcome!
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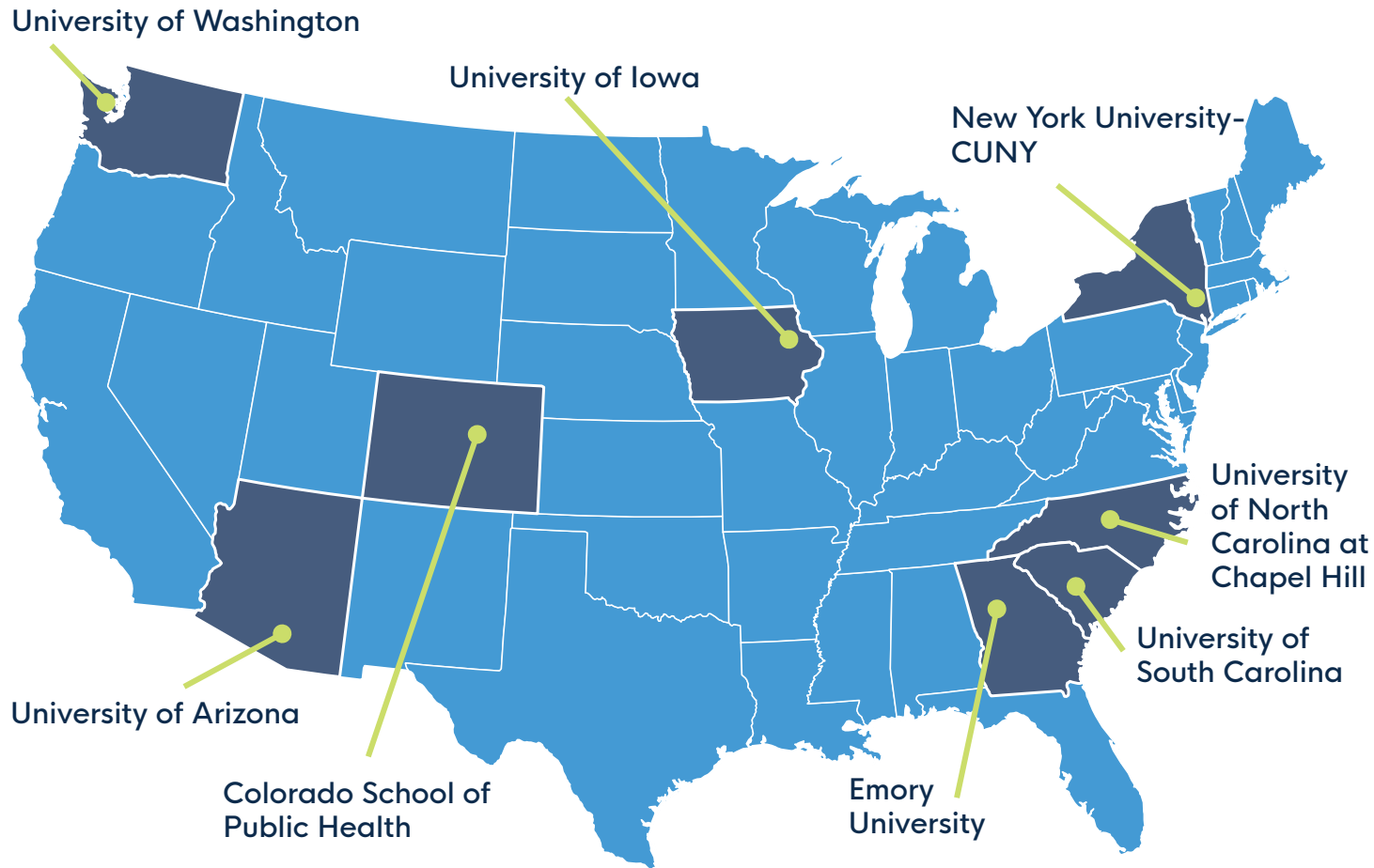
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@StephWheelerUNC

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CPCRN Network Map





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New York University



Cyndi Thomson, PhD
University of Arizona



Betsy Risendal, PhD
Colorado School of Public Health



Cam Escoffery, PhD
Emory University



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University of Washington



Linda Ko, PhD
University of Washington



Natoshia Askelson, PhD
University of Iowa



Stephanie Wheeler, PhD
University of North Carolina



Jennifer Leeman, DrPH
University of North Carolina



Alison Brenner, PhD
University of North Carolina

Principal Investigators

Coordinating Center Team

University of North Carolina at Chapel Hill



Stephanie Wheeler, PhD
Principal Investigator



Becky Lee, MS
Project Director



Rebecca Williams, PhD
Co-investigator



Alexa Young, MPH Candidate
Graduate Research Assistant

CPCRN Mission

- Accelerate the adoption and implementation of evidence-based cancer prevention and control strategies in communities
- Enhance large-scale efforts to reach underserved populations and reduce their burden of cancer
- Deepen our understanding of the predictable processes that achieve those goals
- Develop the D&I workforce in cancer prevention and control

CPCRN Vision

Reduce the burden of cancer in U.S. populations and eliminate cancer disparities

CPCRN Grant Funding: By the Numbers

	Submitted Apps	Funded Apps	Total \$ Applied For	Total \$ Funded
Previous Funding Cycle (2014-2019)				
All	199	116	\$ 320,461,898	\$149,812,596
Multicenter	15	10	\$13,463,094	\$2,019,567
<i>Since 2004</i>				
All	1283	613	\$1,578,431,744	\$669,726,145
Multicenter	118	67	\$142,833,563	\$71,870,472

CPCRN Research Dissemination: By the Numbers

	Publications	Presentations
Previous Funding Cycle (2014-2019)		
All	504	448
Multicenter	42	82
Since 2004		
All	1796	1959
Multicenter	132	155

CPCRN Supplemental Issue of *Preventive Medicine*, published online in December 2019

Theme

Implementation science and population approaches
to improve equity in cancer prevention and control

Guest Editors

Jennifer Leeman, *University of North Carolina*

Karen Glanz, *University of Pennsylvania*

Peggy Hannon, *University of Washington*

Jackilen Shannon, *Oregon Health & Science University*

Example Articles in the CPCRN Supplement

[Mortality-to-incidence ratios by US Congressional District: Implications for epidemiologic, dissemination and implementation research, and public health policy.](#) Eberth JM, Zahnd WE, Adams SA, Friedman DB, Wheeler SB, Hébert JR.

[Challenges of using nationally representative, population-based surveys to assess rural cancer disparities.](#) Zahnd WE, Askelson N, Vanderpool RC, Stradtman L, Edward J, Farris PE, Petermann V, Eberth JM.

[Estimating the impact of insurance expansion on colorectal cancer and related costs in North Carolina: A population-level simulation analysis.](#) Lich KH, O'Leary MC, Nambiar S, Townsley RM, Mayorga ME, Hicklin K, Frerichs L, Shafer PR, Davis MM, Wheeler SB.

[Patient navigator reported patient barriers and delivered activities in two large federally-funded cancer screening programs.](#) Barrington WE, DeGross A, Melillo S, Vu T, Cole A, Escoffery C, Askelson N, Seegmiller L, Gonzalez SK, Hannon P.

[Advancing the use of organization theory in implementation science.](#) Leeman J, Baquero B, Bender M, Choy-Brown M, Ko LK, Nilsen P, Wangen M, Birken SA.

[Putting Evidence Academies into action: Prostate cancer, nutrition, and tobacco control science.](#) Glanz K, Green S, Avelis J, Melvin CL.

Human
Papilloma-
virus (HPV)
Vaccination

Rural
Cancer

Modeling
Evidence-
Based
Intervention
Impact

Implement-
ing
Evidence
into Action

Tobacco/
Lung
Cancer
Screening

Cancer
Screening
Navigation

Organization-
al Theory in
Implement-
ation
Science

Multiple
Cancer
Prevention
and Control

Colorectal
Cancer
Screening

Cervical
Cancer
Screening

Recent Workgroups

CPCRN



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CPCRNR 

Cancer Prevention and Control Research Network

Goals for this meeting:

- Learn more about each participating center and its investigators (center presentations)
- Discover areas of synergies and shared interests to catalyze collaborative efforts (strengths mapping exercise)
- Co-develop potential workgroups (workgroup pitches and consensus workshop)