

The Cancer Prevention and Control Research Network (CPCRN)

Welcome!
January 27, 2020

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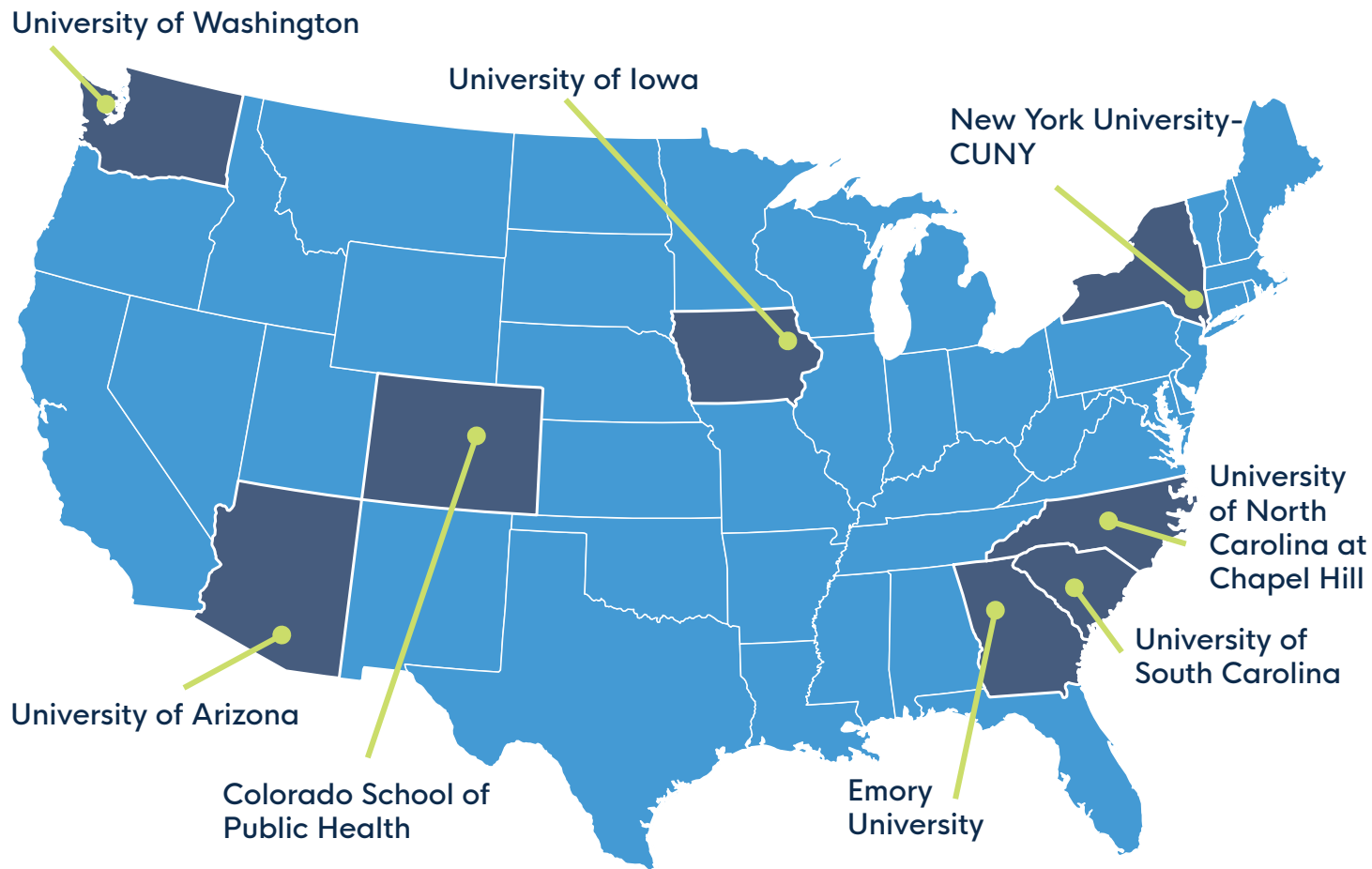
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@StephWheelerUNC

www.cpcrn.org

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CPCRN Network Map





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New York University



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Colorado School of Public Health



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Emory University



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University of Washington



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University of North Carolina



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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

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