

The Cancer Prevention and Control Research Network (CPCRN)

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Stephanie B. Wheeler, PhD MPH
University of North Carolina at Chapel Hill
Principal Investigator, CPCRN Coordinating Center



www.cpcrn.org

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Overview of CPCRN

CPCRN Mission

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

CPCRN Vision

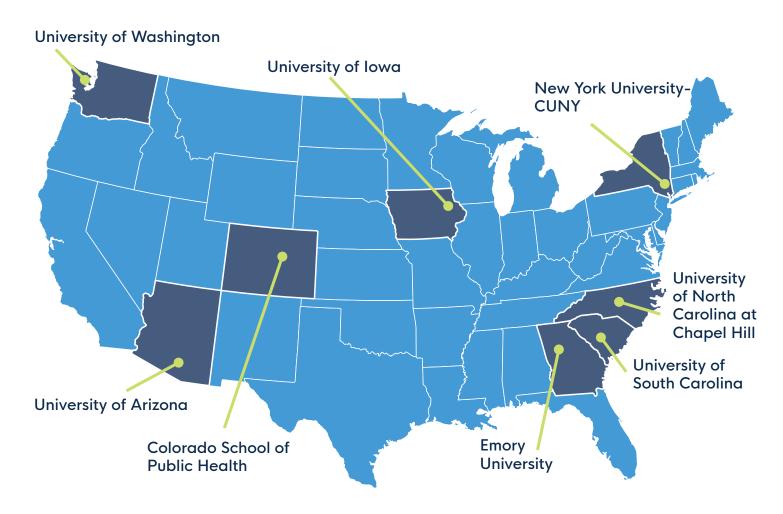
Reduce the burden of cancer in U.S. populations and eliminate cancer disparities

Quick Facts

- Initiated in 2002, CPCRN is the largest and oldest thematic research network of the CDC-funded Prevention Research Centers
- Collaboration with federal agency partners at the CDC and NCI
- 175 current Network members



Funded CPCRN Centers (2019-2024)







Chau Trinh-Shevrin, DrPH New York University



Cyndi Thomson, PhD University of Arizona



Betsy Risendal, PhD Colorado School of Public Health



Cam Escoffery, PhD Emory University



James R. Hébert, ScD University of South Carolina



Daniela Friedman, PhD University of South Carolina



Peggy Hannon, PhD 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

CPCRN Principal Investigators



Overview of Current Cross-Center Projects

Organizational Rural Theory for **CPCRN** iCollab Survivorship Implementation Scholars Cancer Science Evidence-Cancer & Health Cancer COVID-19 Behaviors Prevention Intervention and Control

> Workgroups **Interest Groups Previous Projects**

www.cpcrn.org/projects



Cancer Prevention and Control Research Network

Impact of the CPCRN

By the Numbers

1791

\$669 million

Publications

in Funded Grants

2000

Presentations

54

Trainings* (*past 3 years)

Beyond the Numbers

Disseminating Science

CPCRN
Supplemental
Issue of
Preventive
Medicine

https://www.cpcrn.org/news?open_id=73

Creating Awareness

Putting Public
Health
Evidence Into
Action
Training

https://www.cpcrn.org/tra

Catalyzing
Action

UW Local
Project – Point
of Care
Changes

Effecting Change

Kentucky
Senate Bill 101
PharmacistAdministered
HPV Vaccine

Ko, L. K., Jang, S. H., Friedman, D. B., Glanz, K., Leeman, J., Hannon, P. A., Shannon, J., Cole, A., Williams, R., & Vu, T. (2019). An application of the Science Impact Framework to the Cancer Prevention and Control Research Network from 2014-2018. *Preventive medicine*, 1295, 105821.



Opportunities for Collaboration

cpcrn Affiliate Membership is open to those with interest in and capability to contribute to the mission and goals of the CPCRN.

To apply for membership, complete the application form at https://www.cpcrn.org/membe r-resources?open col=51

Send a completed application and CV to stephanie_wheeler@unc.edu

The CPCRN Scholars

Program strives to educate students, postdoctoral fellows, junior faculty, practitioners, and other health professionals in dissemination and implementation (D&I) science focused on cancer prevention and control and health equity.

For further information, email dfriedma@mailbox.sc.edu and cescoff@emory.edu



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Stephanie B. Wheeler, PhD MPH

Principal Investigator
CPCRN Coordinating Center
919.966.7374
stephanie_wheeler@unc.edu

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Becky Lee, MS

Project Director CPCRN Coordinating Center 919.966.2812 beckylee@unc.edu

