PCORnet®, The National Patient-Centered Clinical Research Network

PCORnet® is intended to improve the nation's capacity to efficiently conduct patient-centered health research, particularly comparative clinical effectiveness research (CER), by providing a large, highly representative network of health data, research expertise, and patient insights. PCORnet has been developed with funding from the Patient-Centered Outcomes Research Institute® (PCORI®).

Your Research Need:

- **Connections** with IRB-maintaining sites for your funded study
- **Preliminary data** to help design proposals or assess study feasibility
- **Partners** to co-design research
- **Perspectives** from people with lived expertise

The PCORnet Solution:

- **Clinical Research Networks** that can participate as clinical sites in randomized research trials
- **Preexisting standardized, research-ready data** from everyday healthcare encounters with more than 47 million people across the U.S. each year
- **Access** to premier research experts across the country to assist with studies
- **Insights** from actively engaged patients, caregivers, and advocates

NETWORK OF NETWORKS

ADVANCE
1. Fenway Health
2. Health Choice Network
3. OCHIN
4. Oregon Health & Science University Hospital System
5. The University of Washington

GPC
6. Allina Health
7. Intermountain Healthcare
8. Marshfield Clinic Research Institute
9. Medical College of Wisconsin
10. University of California, Los Angeles
11. University of Iowa Healthcare
12. University of Kansas Hospital
13. University of Missouri
14. University of Nebraska Medical Center
15. University of Texas Health Science Center at Houston
16. University of Utah Health
17. UT Health San Antonio
18. UT Southwestern Medical Center
19. Washington University in St. Louis

INSIGHT
20. Columbia
21. Houston Methodist
22. Montefiore
23. Mount Sinai
24. New York University Langone Health
25. New York-Presbyterian
26. Weill Cornell Medicine

OneFlorida+
27. AdventHealth Orlando
28. Bond Community Health Center, Inc.
29. Emory University
30. Florida Medicaid
31. Jackson Health System
32. Nicklaus Children's Hospital (NCH)
33. Orlando Health
34. Tallahassee Memorial Healthcare and Capital Health Plan
35. University of Alabama at Birmingham
36. University of Arkansas for Medical Sciences
37. University of California, Irvine
38. University of Florida and University of Florida Health
39. University of Miami and UHealth
40. University of South Florida and Tampa General Hospital

PaTH
41. Boston Medical Center
42. Geisinger Health
43. Johns Hopkins University
44. Ohio State University
45. Penn State University
46. Rush University Medical Center

PEDSnet
50. Children's National Hospital
51. Cincinnati Children's Hospital
52. Colorado Children's Hospital
53. Lurie Children's Hospital
54. Nationwide Children's Hospital
55. Nemours
56. Seattle Children's Research Institute
57. Stanford Children's Health
58. Texas Children's Hospital
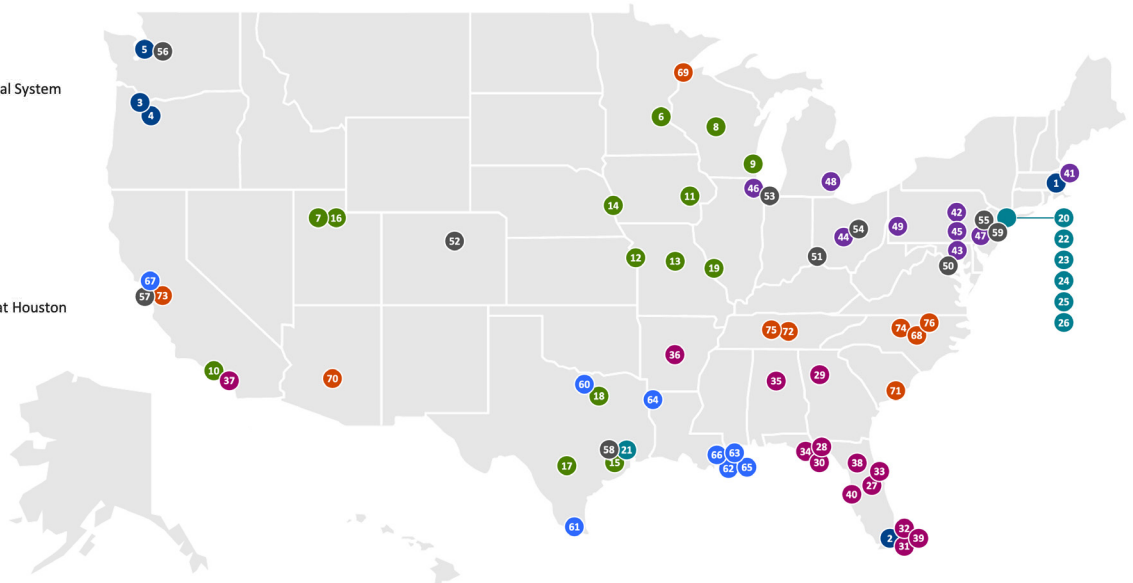59. The Children's Hospital of Philadelphia (CC)

47. Temple University
48. University of Michigan
49. University of Pittsburgh

REACHnet
60. Baylor Scott & White Health (BSWH)
61. DHR Health Institute for Research and Development
62. Louisiana Public Health Institute (Lead)
63. Ochsner Health
64. Ochsner LSU Health Shreveport
65. Tulane Medical Center
66. University Medical Center New Orleans
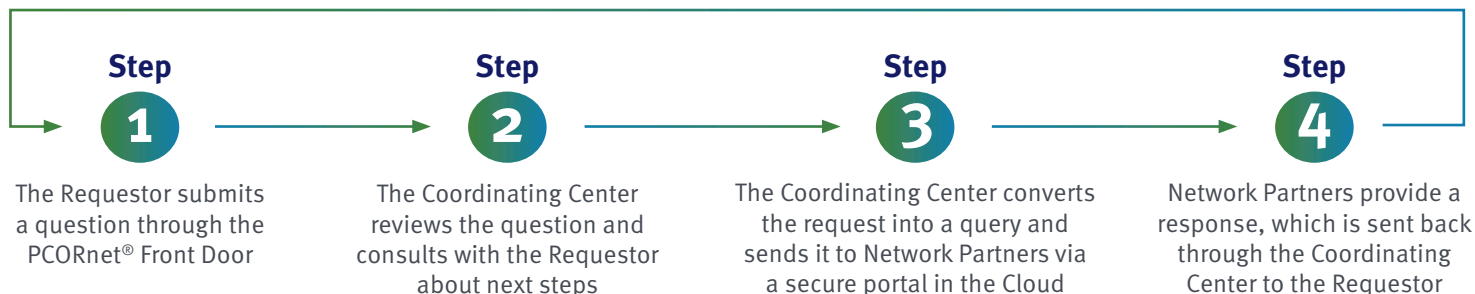67. University of California, San Francisco

STAR
68. Duke University (CC)
69. Essentia Health
70. Mayo Clinic
71. Medical University of South Carolina
72. Meharry Medical College
73. Stanford Healthcare
74. University of North Carolina at Chapel Hill
75. Vanderbilt University Medical Center (CC)
76. Wake Forest University Health Sciences

A DECADE OF PROVEN RESULTS

	Study Title	Study Question	Result
	ADAPTABLE STUDY	Which dose of aspirin, 81 mg or 325 mg, is best to lower the risk of heart attack or stroke?	15,000+ patients from 40 sites over 38 months Named by the _Clinical Research Forum_ as a Top 10 Clinical Research Achievement for 2022 Results were published in the May 2021 _New England Journal of Medicine_
	PREVENTABLE STUDY	Can taking a commonly used heart medication lower the risk for dementia in patients aged 75+?	Largest trial to date in people aged 75+ 20,000+ individuals enrolled in study Results are expected in 2026
	COVID-19 RESEARCH	Can PCORnet be used for real-time reporting and surveillance of COVID-19 patterns across the country?	Multiple studies resulted in real-world evidence on vaccines, medications, diagnostics, healthcare delivery, and health disparities Results were published in CDC's _Morbidity & Mortality Weekly Report_ and _JAMA Network Open_, among others

HARNESSING REAL-WORLD DATA WITH A SIMPLE, SECURE PROCESS

Step 1
The Requestor submits a question through the PCORnet® Front Door

Step 2
The Coordinating Center reviews the question and consults with the Requestor about next steps

Step 3
The Coordinating Center converts the request into a query and sends it to Network Partners via a secure portal in the Cloud

Step 4
Network Partners provide a response, which is sent back through the Coordinating Center to the Requestor

Requestor queries are sent to the data—and answers, not data, are sent back to Requestors.

PCORnet is open to collaboration requests from researchers, patient groups, industry, agencies and others.

Are you ready to find out how PCORnet can support your next research effort? Contact the PCORnet® Front Door to start the conversation.

PCORnet® is a national resource, funded by PCORI, where high quality health data, patient partnership, and research expertise deliver fast, trustworthy answers that advance health outcomes. The Network supports both observational and interventional research.

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Learn more at **www.pcornet.org**
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