Data & Research Support Centers

These organizations will acquire, organize, and provide access to health data collected from the healthcare provider organizations.

Participant Technology Centers

These centers will develop, test, and maintain mobile applications for the PMI cohort program. Applications will be used for enrollment, consent, and health data collection from PMI cohort program participants. In addition, developing platforms for those without mobile devices.

Healthcare Provider Organizations

Individuals interested in participating in PMI will enroll through HPOs which will build research protocols and collect health data.

Biobanks

The organizations that will collect, analyze, and store biospecimens for research use.

Health databases

Link databases

Health Data Users

Participants

Biomedical researchers

Clinicians

National Cancer Institute

Access data

Data & Research Support Centers

Vanderbilt University Medical Center

Verily (partnership with Vanderbilt)

Broad Institute (partnership with Vanderbilt)

Additional Databases

Framingham heart study

Kaiser Permanente (patient databases)

Non biospecimen data

Biospecimen data

Participant Technology Center

The Scripps Research Institute

Vibrent Health

Mobile enrollment & collection applications

Biospecimen samples

Health Provider Organizations

UC San Diego (CA Precision Medicine Consortium lead)

Columbia University Medical Center

Geisinger Health System

Partners HealthCare System (New England Precision Medicine Consortium lead)

Henry Ford Health System (Trans-American Consortium lead)

University of Arizona

University of Pittsburgh

US Department of Veterans Affairs Medical Centers

Illinois Precision Medicine Consortium

Northwestern University (Illinois PMC)

University of Chicago (Illinois PMC)

University of Illinois at Chicago (Illinois PMC)

Biobanks

Mayo Clinic