## POPULATION HEALTH LEARNING NETWORK



The PHLN is a two-year offering from the Center for Care Innovations (CCI) that aims to improve the health and wellbeing of more than 1.2 million Californians by bringing together safety net primary care organizations to strengthen and advance population health management strategies. The PHLN runs from March 2018-March 2020.

The PHLN was developed in recognition that achieving the triple aim—exceptional patient outcomes, experience, and lower costs—takes time and requires organizations to continuously improve their care teams, care processes, and systems, with each new iteration being responsive to changes in their patients' needs and preferences and their payers' reimbursement models. Population health management helps community health centers to deliver more efficient, cost effective care that meets the needs of patients. It also equips organizations with the skills and data to target resources where disparities in care are greatest.

blue of california

#### 25 ORGANIZATIONS

There's a potential to impact over 1.2 million patients served by the 25 PHLN organizations.



- 1. Axis Community Health
- 2. Chapa-De Indian Health Program
- 3. CommuniCare Health Centers
- 4. Community Medical Centers, Inc.
- L.A. County Department of Health Services - Primary Care
- 6. La Clinica de La Raza, Inc.
- 7. LifeLong Medical Care
- 8. Los Angeles LGBT Center
- 9. Native American Health Center
- 10. Neighborhood HealthCare

11. North County Health Services

California Health Care Foundation

- 12. North East Medical Services
- 13. Northeast Valley Health Corporation
- 14. Open Door Community
  Health Centers
- 15, Ravenswood Family Health Center
- 16. Salud Para La Gente
- 17. San Francisco Health
  Network- Primary Care

- 18. San Ysidro
- 19. Santa Barbara
  Neighborhood Clinics
- 20. Santa Rosa Community
  Health
- 21. Serve the People
- 22. Tri-City Health Center
- 23. Venice Family Clinic
- 24. Vista Community Clinic
- 25. Western Sierra Medical Clinic

Teams include 3-5 individuals representing senior δ management positions, and those responsible for leading and managing population health activities.

# **8 CORE CONTENT AREAS**

Learning, sharing, and technical assistance are focused on the PHLN's core content.

- Behavioral Health Integration
- Social Needs
- Complex Care Management
- Team-Based Care 2.0
- Learning Organizations
- Data Governance & Analytics
- Planned Care
- Proactive Care to Close Care Gaps

## TECHNICAL ASSISTANCE

The PHLN provides robust technical assistance and support that teams self-select.



- Network Model focused on peer learning and exchange
- Independent evaluation of impact and learning underway by JSI, Inc.; results available in 2020

## POPULATION HEALTH LEARNING NETWORK

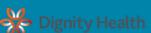


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#### YEAR 2 IMPLEMENTATION GRANTS

Organizations were eligible to apply for year two implementation grants of \$30,000 each to support implementation or spread of population health strategies tested in year one. Project periods last from March 1, 2019-February 28, 2020.

| Area Focus   | Year 2 Project Focus   |
|--|--|
| Access Strategies to Optimize<br>Planned Care & Outreach | Develop a robust and reliable recall system to move toward advance access scheduling   |
| Access Strategies to Optimize<br>Planned Care & Outreach | Develop a recall and tracking system to improve access   |
| Access Strategies to Optimize<br>Planned Care & Outreach | Assist newly assigned members with establishing care through the implementation of NextGen EMSS and Care Messaging Platform Modules, and test out low and high touch methods of engaging active patients with preventative health screenings   |
| Access Strategies to Optimize<br>Planned Care & Outreach | Increase access and close gaps by conducting proactive, centralized outreach to assigned but unseen members  |
| Social Needs   | Address food insecurity for patients to improve clinical outcomes by linking at least 20% of patients seen who screen positive to appropriate resources  |
| Social Needs   | Identify a SDOH screening tool and assess patients with poor diabetes control, linking them to resources and developing appropriate workflows  |
| Social Needs   | Develop workflows, train staff, implement PRAPARE, and create a plan to link patients to needed resources  |
| Social Needs   | Implement and integrate PRAPARE screening and develop workflows for identified diabetic patient population   |
| Social Needs   | Use PRAPARE data and patient focus groups to Improve health outcomes in the diabetic patients  |
| Behavioral Health Integration                            | Develop a robust behavioral health registry within EPIC that monitors and tracks key health indicators such as screening scores, allowing the appropriate clinicians to use the data to adjust treatment plan in timely manner   |
| Behavioral Health Integration                            | Increase access to culturally- and linguistically- appropriate behavioral health care for adolescents (ages 12-17) across all NEMS pediatric clinics by applying the adult depression screening process and workflow to our adolescent population  |
| Behavioral Health Integration                            | Address the underlying causes of poor access to BH services within ODCHC via BH provider education and support, Case Manager training and support, and effective use of data   |
| Behavioral Health Integration                            | Improve depression screening in children ages 12-18 from a baseline of 73% to 83% through the initiation of use of the PHQ-A depression screening tool   |
| Care Team Roles  | Divide the Patient Services Representative role into two positions (Registration PSR and Team PSR) and test if the division of labor optimizes<br>Care Team function and patient experience  |
| Care Team Roles  | Standardize and optimize the Clinical Office Assistants role and maximize the skills, abilities, and performance of COAs   |
| Care Team Roles  | Re-structure the team-based model to a Core Clinical Care Model, hire 3 new LVN Coordinators, 1 Flow Facilitator, standardize workflows and standing protocols, and implement huddles, and missed opportunities reports  |
| Care Team Roles  | Add a referral coordinator to a pod, followed by clinical care assistant, float MA, flow MA, and Team RN to each of the care teams   |
| Care Team Roles  | Add a new core care team member (panel managers) & also focused on diabetes care management  |
| Data Tools & Reporting to<br>Close Gaps in Care          | Decrease the number of patients whose insurance lapses, by creating a streamlined and effective process for insurance panel management   |
| Data Tools & Reporting to<br>Close Gaps in Care          | Improve data transparency by developing and implementing population health reports for care teams to act on clinical quality improvement (colorectal cancer screening)   |
| Data Tools & Reporting to                                | Integrate existing Patient Visit Planning report into NextGen system to increase the ease of use and allow all team members to access the  |
| Risk Stratification                                      | report  Develop a structured tiered outreach process (using a roster utility system eMed Apps) to better engage assigned, unseen members   |
|  |  |
| Risk Stratification                                      | Improve care coordination services for high risk patients by developing and implementing a risk stratification methodology   |
|  | Access Strategies to Optimize Planned Care & Outreach Social Needs  Social Needs  Social Needs  Social Needs  Social Needs  Behavioral Health Integration  Behavioral Health Integration  Behavioral Health Integration  Care Team Roles  Data Tools & Reporting to Close Gaps in Care  Data Tools & Reporting to Close Gaps in Care  Data Tools & Reporting to Close Gaps in Care |

Evaluation results and case studies from the implementation grants will be made available in the summer of 2020.