

December 19, 2022



Agenda



PHMI Grants Expectations for 2023



CHC Implementation Grant Objectives (April 2023 – December 2025)

Grant Objectives First Half (04/01/2023 – 06/30/2024)

Provide quarterly data submission for defined PHMI measurement set

Identify CHC PHMI core team and **identify 1-3** sites to initiate implementation work and continue to participate as primary and secondary reviewers for clinical guideline recommendations for PHMI

Conduct implementation assessment and complete implementation plan based on gaps and data review

Begin to work with PHMI liaisons and experts on **foundational components** (Leadership/business case, data reporting for quality, care teams, empanelment)

Repeat implementation assessments every 6-8 months and identify populations of focus to initiate work with practice coach

Actively engage in practice transformation activities such as meeting routinely with practice coach, attending learning collaboratives and PHMI training sessions

Progress report with first half objectives met for second grant funding distribution to be released

Grant Objectives Second Half (07/01/2024 – 12/31/2025)

Participation in practice transformation activities, including implementation of change package(s) for chosen population(s) of focus

Track PHMI core measures that impact selected population of focus

Spread PHM work in up to 3 sites (as applicable)

Complete quarterly data submissions, complete repeat assessments (every 6-8 months), and submit a final progress report demonstrating improvement in selected core measures

Develop a spread and sustainability plan for PHMI work completed

DRAFT RAC Implementation Grant Objectives (April 2023 – December 2025)

RAC Grant Objectives (04/01/2023 – 12/31/2025)

During Q1 2023 through Q4 2025, coordinate monthly and quarterly data submission for defined PHMI measurement set.

Partner with PHMI Technology Team to help develop data acquisition strategy and roadmap

Conduct at least two regional PHMI meeting/communication events to further PHMI implementation support and progress each year of the grant period

Throughout the period of the grant, actively participate in **governance/oversight, design, and development meetings, and monthly All RAC** meetings

Throughout grant period, facilitate alignment with other related local initiatives and communicate about these initiatives to the broader PHMI program.

Meet on a routine basis with PHMI practice coaches and regional CHCs to track activities and troubleshoot to ensure overall success of the PHM initiative

Troubleshoot and support health centers with any regional challenges – coordinating with practice transformation program team and direct practice coaches

RAC team will participate in **design of a regional spread and sustainability plan** with the PHMI program team to support statewide implementation to health centers beyond those in phase one while maintaining progress gained

Proof of Concept (POC) Update



Technology Proof-of-Concept (POC) Update

Activity	Update
Contracting	 Innovaccer Statement of Work (SOW) finalized Innovaccer/CHC and Kaiser/CHC contract in review process
Innovaccer Engagement	 Held in-person Implementation Meeting in Oakland with Innovaccer on November 17th, 2022 PHMI Technology and Innovaccer Teams working closely to align on the upcoming POC implementation plan and deliverables. Started regular cadence of meetings for POC activities.
POC CHC Engagement	 Working on scheduling meetings with the POC CHC leadership to review the terms in the Kaiser/CHC contract to help expedite CHC signoff First contracting meeting expected to be held by the end of December with Northeast Valley Health Corporation (NEVHC)
Timeline	Due to contracting delays, the POC work will now begin in January 2023
Next Steps	 Finalize Innovaccer/CHC and Kaiser/CHC contracts Continue to engage CHCs around contracting and data acquisition Stand up POC Governance Steering Committee

Data acquisition: Approach

Data from MCP/IPAs are essential to deliver the full scope of Proof of Concept (POC) on the Innovaccer platform. The PHMI Technology team developed a four-step approach

Step 1: Discovery
Engage CHCs to
understand current
state of data

Step 2: Validation
Engage
Innovaccer to
discuss CHC data
assessment

- Meet with 4 CHCs to gain a deeper understanding around data received from MCPs, IPAs, and other sources
- Request additional information for clarity
- Summarize findings

 Engage Innovaccer and present findings from CHC meetings

- Align findings to data requirements needed for POC
- Ensure Data content and attribution details are available from Innovaccer before going back to MCP/IPAs

Step 3: Gap
Assessment

Define gaps, if any additional data is needed from MCP/IPAs

Step 4: Engagement
Define process to
engage MCP/IPAs

We are here

- c Identify gaps between CHC data current state and data requirements for POC
- Develop business case around additional data request to MCP/IPAs

- Engage MCP/IPAs
- Present business case and agree on next steps

Data acquisition: Discussion

Current state

- After data readiness discussions, it became evident that **additional parties were needed** to better understand MCP/IPA data necessary for the POC.
- The PHMI leadership convened CCALAC, NEVHC, EVCHC and MedPOINT/HCLA to collectively discuss key findings from our data readiness discussions.
- The **meeting was a success** and resulted in HCLA/MedPOINT agreeing to meet with the PHMI Technology team and Innovaccer to discuss data needed for the POC.

Next steps

• PHMI team would like to replicate the steps used in Los Angeles County to engage MCPs/IPAs for **other regions**, while recognizing that **each county is unique**.

Discussion questions

- Do RACs have guidance on how best to navigate the MCPs/IPAs, or their subcontractors, in their counties?
- What role would best fit RACs? Facilitator? Convener? Participant?

Baseline Measurement Pilot



Baseline Measurement Pilot

- General Status of Data Collection
 - Reminder Data is Due by then End of the Year
- How Did the Process Go?
- Outstanding Questions/Last-minute Guidance
- Ideas and Suggestions for Future Data Collection

Next Steps

• Next Meeting: January 25