



Native American Health Center, Inc.

PHLN Year 2 Project Aim

Within 12 months, to optimize team based care by redefining roles and reshaping scopes of work for 100% of our support staff (i.e., RNs, Clinical Care Assistants, and Referral Coordinators).

Measures for Success

1. Add Clinical Care Assistants (CCAs) to each team.
 - Improved HEDIS measures
2. Add Referral Coordinators to each team.
 - Decreased outstanding referrals
3. Add Registered Nurses (RNs) to each team.

Changes

Tested Changes

- Added one Clinical Care Assistant to one team.

Implemented Changes

- Added both Clinical Care Assistants to each team.



WE CHANGED EHRs!

Using Data for Improvement

PROMPT: What data have you collected and what decisions or further changes have you made as a result? Examples of data to include are pictures of your run charts, quotes from staff and patients, other data visualization.

- Number of Outstanding (unprocessed) referrals
- HEDIS Measures
 - Colorectal Cancer Screenings
 - Cervical Cancer Screenings
 - Breast Cancer Screenings
 - Retinal Exams for Diabetic Members

	Mar-19	Apr-19	████	Jan-19	Jul-19	Aug-19
Key Activity/Milestones						
Add a Clinical Care Assistant(CCA) to the two Teams by 7/8/19	IP	IP	IP	IP	C	
Add Referral Coordinators to the two Teams by 8/30/19	NS	NS	NS	NS	NS	NS
Add Registered Nurse (RN) to the two Teams by 9/30/19	NS	NS	NS	NS	NS	NS
Develop/refine workflows through PDSAs for care team (e.g., h	NS	NS	NS	IP	IP	IP
<u>Key Activity/Milestone KEY:</u> NS=Not started, IP=In process, C=Complete						
	NS	IP	C			
Referral Tracking						
# Outstanding Referrals	35	16	73			
Target	20	20	20	20	20	20
Numerator	35	16	73			
Denominator (6-month look back)	1,259	1,492	1,243			
% Ordered Referrals Unprocessed (i.e.,	3%	1%	6%	#N/A	#N/A	#N/A
Target	5%	5%	5%	5%	5%	5%
HEDIS Tracking						
Numerator	244	244	243	224		
Denominator	642	643	640	640		
Colorectal Cancer Screening	38%	38%	38%	35%	#N/A	#N/A
Target	60%	60%	60%	60%	60%	60%
Numerator	798	780	788	777		
Denominator	1267	1258	1250	1253		
Cervical Cancer Screening	63%	62%	63%	62%	#N/A	#N/A
Target	60%	60%	60%	60%	60%	60%
Numerator	127	134	154	157		
Denominator	276	280	327	328		
Breast Cancer Screening	46%	48%	47%	48%	#N/A	#N/A
Target	60%	60%	60%	60%	60%	60%
Numerator	79	82	84	81		
Denominator	291	292	290	289		
Retinal Exams for Diabetics	27%	28%	29%	28%	#N/A	#N/A
Target	70%	70%	70%	70%	70%	70%

Strategies for Success

PROMPT: What strategies or tools have helped you mitigate challenges and manage your changes? Examples may be using PDSAs to engage staff and get buy-in; allocating one hour per week of protected time to focus on your project; using visual displays of data to show progress and celebrate early wins.

1

Developed an 'as needed' Task Group with the Chronic Disease Manager, for feedback regarding CCAs in teams.

2

Started a Population Health recurring meeting to review data metrics with cross-functional team.

3

Hired a Quality Improvement Director.

4

Hired a Population Health Analyst.

Key Tools & Resources

PROMPT: What 1-3 tools/resources have been integral to your project? Examples could include workflows, patient questionnaires, a registry, job descriptions, brochures/pamphlets, etc. Please email CCI copies of shareable resources so that we can print copies and post to the PHLN program website.

Population Health Learning Network (PHLN) Year 2 Native American Health Center, Inc. Project Measures												
	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Jan	Feb
Key Activity Milestones												
1. Care Assessment (CAs) to the two Teams by 10/31	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP
2. Coordinating the two Teams by 10/31	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
3. All Teams (A) to the two Teams by 10/31	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
4. Workflows through PDSA for care team (e.g., A)	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
Key Activity Milestones N.E.V. NS=Not started, IP=In process, C=Complete												
Referral Tracking												
King Referrals	20	20	20	20	20	20	20	20	20	20	20	20
for (6-month look back)	1,250	1,430	1,343									
% of Referrals Unprocessed (i.e.,	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%	5%
HEERS Tracking												
for	814	814	814	814	814	814	814	814	814	814	814	814
Cancer Screening	68%	68%	68%	68%	68%	68%	68%	68%	68%	68%	68%	68%
for	788	788	788	777								
Cancer Screening	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%	63%
for	337	334	354	357								
Cancer Screening	46%	46%	47%	47%	46%	46%	46%	46%	46%	46%	46%	46%
for	291	292	300	289								
Care for Diabetic	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%



Project Measures Data Tracking Tool – developed for NAHC by Jerry Lassa to help us track progress on our project

Population Health Meeting- internal, cross-functional meeting to address and monitor population health metrics

Tableau – a data visualization software

Next Steps

Spreading

Update job descriptions of Clinical Care Assistants.

Move one Referral Coordinator to a team; test, track.

When able, update reporting tool.

Sustaining

Continue monitoring data, and using the tracking spreadsheet.

PROMPT: Next steps with your project in the next couple months and also beyond the PHLN. Do you have plans to spread changes or learnings from your project to other areas in your organization (ie; populations, conditions, etc.)?

PROMPT: How will you sustain your project after the grant ends? Other funding sources, staff changes, etc.



Current Challenges or Barriers

PROMPT: What are the top one or two challenges you're currently encountering that fellow PHLN-ers can help you with? *Is there a specific question, curiosity or frustration you would like to brainstorm with the people listening to/reading your storyboard presentation?*

- 1** Switching electronic health record (EHR) systems mid-PHLN-year.
- NAHCs time was devoted to this project. Two PHLN members are Super Users.
- 2** Lack of available (trustworthy) data as a result of the change in EHR systems.