

Demographic Data Quality Improvement Initiative

Kick-off Learning Collaborative | April 25th, 2024

Care Transformation Collaborative of RI





Item	Presenter	Time
Welcome & Introductions	Yolanda Bowes Sue Dettling Kerri Costa	15 mins
Project Overview & Review Milestone of Document	Practice Facilitators	15 mins
Review of Baseline Data	Practice Facilitators Continuation Practices	15 mins
REL & SOGI	Jennifer Etue Natasha Viveiros	35 mins
Questions	Group	10 mins



Thank you to our funders!





4/29/2024



Meet the Project Team



Susanne Campbell, RN, MS, PCMH CCE

Senior Program Administrator



Yolanda Bowes Project Manager



Nijah Mangual, BA Program Coordinator



Sue Dettling, BS, PCMH CCE Program Manager & Practice Facilitator



Kerri Costa, MBA, CMHP Practice Facilitator

4/29/2024

Welcome to Our Participating Practices!



ADVANCING INTEGRATED HEALTHCARE

*Continuation Practice

Kerri Costa – Practice Facilitator

Clinica Esperanza Hope Clinic – EHR: eClinicalWorks Morgan Leonard Joseph Desrosiers II Julia Testa Sharon Farrar RN Nardy Rodriguez

Middletown Family Practice – EHR: EPIC Jennifer DiPasqua Trent Ainsworth Doug Sylvia Robert Hiipakka Katelyn Ferreira

NRI Pediatrics, PC – EHR: eClinicalWorks Kathy Martinez Kristin Grimes Michael Grillo Nchabanu Wheeler Portsmouth Family Practice – EHR: EPIC Jennifer DiPasqua Trent Ainsworth Jennifer Ferreira Robert Hiipakka Katelyn Ferreira

Tiverton Family Medicine – EHR: EPIC Jennifer DiPasqua Trent Ainsworth Sheila Duckett Robert Hiipakka Katelyn Ferreira

*University Internal Medicine – EHR: Greenway Intergy Amanda Aptt Derrick Robinson *Your Health – EHR: EPIC Munawra Azam Uzma Azam Michael Grillo Kabo Thao



4/29/2024

Welcome to Our Participating Practices!

Sue Dettling – Practice Facilitator

Barrington Pediatrics – EHR: eClinicalWorks Stephanie Souza Jennifer Mileikowsky Junko Cookson Carley Angell Nicole Parsons

Chad E Lamendola, MD, Ltd - EHR: EPIC Chad Lamendola Pamela Laramee Brenda Cox Eileen Warner Chad P Nevola, MD, INC - EHR: EPIC Chad Nevola

Romina Lima

Ariana Forte

*Concilio Pediatrics - EHR: Amazing Charts Geraldo Concilio Amalia Concilio Teresa Concilio Medical Associates of RI, Inc - EHR: eClinicalWorks Elena Williams Leslie Mohlman Ann Quintin Kerri Calabro Zulmira Verissim

Northeast Internal Medicine – EHR: eClinicalWorks

Krystal Cookson Sadia Iftikhar Griselle Rohena Mike Grillo Justin Kelly

Ocean Medical Practice, Inc - EHR: EPIC Jibran Khan Nazia Khan Michael Grillo Nchabanu Wheeler Jacqueline Allen



ADVANCING INTEGRATED HEALTHCARE

*Continuation Practice

Pilgrim Park Physicians – EHR: EPIC Joseph Grande Thomas Lindquist Michael Grillo Susan Clark





Project Overview

• **Goal**: Support practice quality improvement teams to identify and implement plans to improve the completeness of their patient demographic data, and a second practice-selected improvement as steps to improving health equity.

Collaborative Learning Experience

• 3 meetings to share successes, challenges and lessons learned

Baseline Needs Assessments

- Reports will be compiled and sent to each practice team
- Review with Practice Facilitator to Identify Opportunities for Improvement
- Timeline: April December 2024
- Infrastructure Payments
 - May \$2100 (New Practices Baseline)
 - June- \$5,000 (All Practices)
 - June- \$500 (New Practices) with Attestation
 - December \$5,000 (All Practices)

REMINDER – New Practices Can Earn \$500 for viewing reports & Power Point presentations from Demo Data Pilot Visit the <u>Demographic Data webpage</u>.



Collaborative Learning

Best Practice Pre-Assessment

Concilio Pediatrics

University Internal Medicine

Your Health

- What were your key takeaways as a result from participating in the Demographic Data Collection Pilot (Baseline Needs Assessment –Aug 2023 & Webinar Series- Oct 2023 – March 2024)
- What is one thing that your practice has changed since you have participated in the Demographic Data Collection Pilot
- What would you like to accomplish in the Quality Improvement Initiative?



Milestone Document

June 28, 2024

- New Practices: Submit Attestation for reading Pilot reports and webinar Power Point presentations
- PDSA 1 Plan for Data Completeness (race, ethnicity and language)*
- PDSA 2 Plan for practice selected measure

September 11, 2024

• Midpoint Measure Reporting for REL Completeness

September 18, 2024

• Mid-Point Learning Collaborative Meeting-

December 4, 2024

• All Practices: Complete Learning Collaborative Best Practice Post-Assessment

December 11, 2024

- Final Measure Reporting for REL Completeness
- Completed PDSA #1 and #2

December 18, 2024

Final Learning Collaborative Meeting

January 8, 2024

All Practices: Program Evaluation at end of program

CTC-RI Demographic Data Collection Quality Improvement Initiative - Milestones Summary* April 2024 - December 2024

<u>Goal</u>: To support primary care practices (pediatric, family medicine and adult medicine) in their efforts to participate in a data driven quality improvement initiative to measure and improve their capture and reporting of accurate and complete demographic data information, which is a foundational step towards reducing health disparities.

*49-24 version		
	Important Dates	Notes/Links
Required Meetings		
3 Learning Collaborative Meetings:		All meetings will be virtual;
 Kickoff Meeting (90 minutes) 	 April 25, 2024 - 7:30 – 9:00 	
		Zoom invitations for Learning Collaborative
Mid-point Meeting (90 minutes)	 September 18, 2024 - 7:30 – 9:00 	Meetings will be sent out by CTC
	 December 18, 2024 - 7:30 - 9:00 	
Wrap-up meeting (90 minutes)		In person, Zoom or Go to Meeting invitations for
	Practice Facilitation Meetings to be	Practice Facilitation Meetings will be sent by
8 Monthly Meetings with Practice Facilitator (PF)	scheduled monthly with individual practices.	Practice Facilitator Sue Dettling or Kerri Costa
	May – December2024	
Resources		
Resource Guide		
MB Announces New Agency Standards for Maintaining, Collecting,		
OMB Publishes Revisions to Statistical Policy Directive No. 15: Stan	dards for Maintaining, Collecting, and Presenting Fe	deral Data on Race and Ethnicity
Assessments		
New Practices: Baseline Needs Assessment:	Start March 20, 2024	Link to Baseline Needs Assessment Checklist
1. Practice Needs Assessment – Survey Monkey	Due April 19, 2024	which includes Survey Monkey and Word Doc
2. Patient Survey – Survey Monkey & Word Docs		links
Staff Survey – Survey Monkey		
 Walk Around Tool – Word Doc 		
New Practices: Baseline Needs Assessment Information	March 26, 2024, 12:00 – 1:00 p.m.	Zoom Link: https://ctc-
Session		ri.zoom.us/i/83893659099?pwd=Y29nT0ZLcFFXd
Session		
Session		9CWGkxZkZ6dUxhZz09
	March 27, 2024, 7:30 – 8:30 a.m.	9CWGkxZkZ6dUxhZz09
New Practices: Baseline Needs Assessment Information Session	March 27, 2024, 7:30 – 8:30 a.m.	9CWGkxZkZ6dUxhZz09 Zoom Link: https://ctc-
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New Practices: Baseline Needs Assessment Information	March 27, 2024, 7:30 – 8:30 a.m. Due April 12, 2024	9CWGkxZkZ6dUxhZz09 Zoom Link: https://ctc- ri.zoom.us/j/83893659099?pwd=Y29nT0ZLcFFXd
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New Practices: Baseline Needs Assessment Information Session Continuation Practices: Complete Learning Collaborative		9CWGkxZkZ6dUxhZz09 Zoom Link: https://ctc- ri.zoom.us/i/83893659099?pwd=Y29nT0ZLcFFXd 9CWGkxZkZ6dUxhZz09 Demographic Data QI Best Practice Pre-
New Practices: Baseline Needs Assessment Information Session Continuation Practices: Complete Learning Collaborative Best Practice Pre-Assessment (Providing Updates from Pilot		9CWGkxZkZ6dUxhZz09 Zoom Link: https://ctc- ri.zoom.us/i/83893659099?pwd=Y29nT0ZLcFFXd 9CWGkxZkZ6dUxhZz09 Demographic Data QI Best Practice Pre-

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4/29/2024



Congratulations to the New Practices completing their Baseline Needs Assessments!

Patient Surveys Completed	710
Staff Surveys Completed	57

4/29/2024

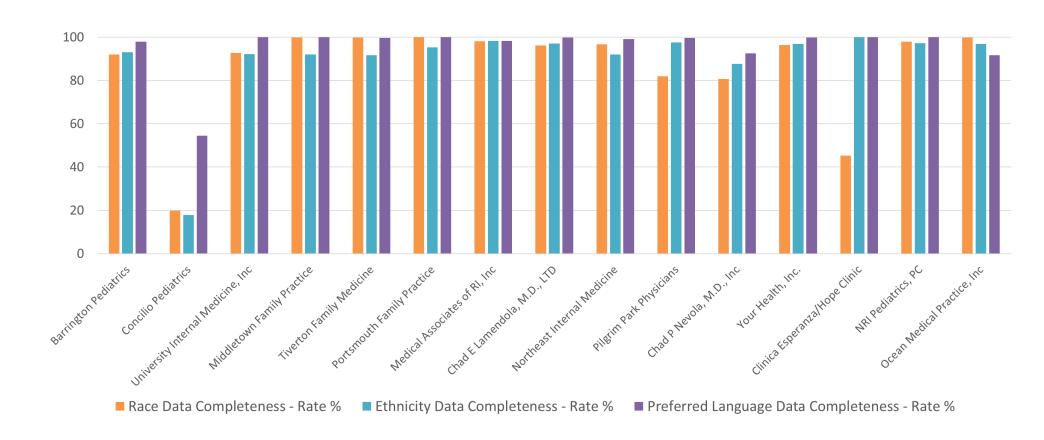


Baseline Data (REL)

120

Measurement Specification

Document



Demographic Data Quality Improvement

Baseline REL Data

4/29/2024



Demographic Data QI Kickoff - REL & SOGI

Jennifer Etue, PCHC Natasha Viveiros, PCHC

Care Transformation Collaborative of RI



Improving Race & Ethnicity Demographic Data Collection at Providence Community Health Centers





Yan Qi

Population Health Analyst, Accountable Entity

Jen Etue, LICSW Manager of Integrated Behavioral Health

Natasha Viveiros, RN, MPH

Director of Site Operations & Special Projects



- 1. Build momentum and excitement for organizational change.
- 2. Understand multidisciplinary approach to change process, organizational readiness and health equity.
- 3. Learn skills and interventions to target need at your organization and how to define success.



Overview of PCHCs

PCHC is a Federally Qualified Health Center (FQHC)

• Required to collect and report patient demographic data

Payers	Medicaid	41681	65%
	Medicare	3891	6%
	Private/Commercial	12330	19%
	Uninsured	6290	10%

2021 UDS Report % of patients that <u>refused</u> to report, or field is unknown:

- Race: 27.7%
- Ethnicity: 4.2%
- Income: 80.8%



Racial/Ethnic Disparities In Healthcare

- Across the country, racial and ethnic minority populations experience higher rates of poor health and disease in a range of health conditions, including diabetes, hypertension, obesity, asthma, and heart disease, when compared to their white counterparts.
- The <u>life expectancy</u> among Black/African Americans is four years lower than that of White Americans.
- Though health indicators such as life expectancy and infant mortality have improved for most Americans, some minorities experience a disproportionate burden of preventable disease, death, and disability compared with non-minorities. * Office of minority health and health Equity(OMHHE)

LGBTQIA+ (SOGI Data) Disparities in Healthcare

- LGB youth (ages 10-24) are five times as likely to have attempted suicide than heterosexual youth.
- 40% of LGBTQIA+ youth have seriously considered suicide in the past year (2020).²
- LGBTQIA+ individuals face health disparities linked to societal stigma, discrimination, and denial of their civil and human rights. Discrimination against LGBTQIA+ persons has been linked to high rates of psychiatric disorders, substance abuse, and suicide.³



NONG INTEGRATED UPATTUCAD

- Tell us your story



NONCINC INTEGRATED DEALTHOAT

Department	Role	Project Involvement
Integrated Behavioral Health	Director of Integrated Behavioral Health	Content expert, trainer, onsite support
Operations	Director of Site Operations and Special Projects	Project coordinator, trainer, operational support
Data Design and Management	Population Health Analyst	Create weekly staff specific and Health Center specific reports
Operations	Health Center Directors	Staff oversite and accountability, review of data
Patient Access	Front Desk Supervisor	Staff oversite, accountability, and real time support
Patient Access	Patient Service Representative (PSR)- Front Desk Staff	
Providers and staff	Pediatric Chair, CMO, etc.	Content expert, onsite support

OMB Standards & EMR Capacity



Current State: based on EHR capabilities

 1. Please select the <u>ethnicity</u> that describes you best: Cuban Mexican, Mexican American, Chicano/a Puerto Rican Other Hispanic, Latino/a, or Spanish origin Puerto Rican I don't know my ethnicity 	a gin n
□ Prefer not to say at this time *Your ethnicity is different than your race (For example, you can be black or white, but also Hispanic or not)	 2. <u>Race</u> generally comes from where the generations of your family have lived. Please select the race that describes you best. Caucasian/White Black/African American Asian Indian Chinese Filipino Guamanion or Chamorro Japanese Korean Vietnamese Other Asian Native Hawaiian Other Pacific Islander Samoan American Indian or Alaskan Native I don't know my race I choose not to answer

Future State: 2023 OMB Proposed Race and Ethnicity Stratification

What is your race or et Select all that apply ANI Note, you may report m	o enter additional de	etails in the spaces below.		
🗆 WHITE – Provide deta	ails below.			
🗆 German	🗆 Irish	English		
🗆 Italian	Polish	French		
Enter, for example, S	cottish, Norwegian,	Dutch, etc.	_	
	0 – Provide details b	elow.		
Mexican or Mexican American	🗆 Puerto Rican	🗆 Cuban		
Salvadoran	Dominican	Colombian		
Enter, for example, G	iuatemalan, Spaniar	d, Ecuadorian, etc.	_	
BLACK OR AFRICAN	AMERICAN – Provi	datation to allow		
African American	🗆 Jamaican 👔	AMERICAN INDIAN C Navaio Nation Black		– Enter, for example, Aztec, Native Village of
□ Nigerian	Ethiopian	Barrow Inupiat Triba		
Enter, for example, G	hanaian, South Af			
		MIDDLE EASTERN OF	NORTH AFRICAN -	Provide details below
🗆 ASIAN – Provide deta	ils below.	Lebanese		Egyptian
Chinese	Filipino	Syrian	Moroccan	
□ Vietnamese	□ Korean	Enter, for example, A		
Enter, for example, P	akistani, Cambodi	[]
			R PACIFIC ISLANDE	R – Provide details below.
		Native Hawaiian	🗆 Samoan	Chamorro
		Tongan	🗆 Fijian	Marshallese
		Enter, for example, P	alauan, Tahitian, Ch	nuukese, etc.



Staff Assessment of need and training

 About 50% of staff said they would like additional training on how to engage patients to best collect REL & SOGI data

Resources:

- $\,\circ\,$ Formal training with front desk staff
- Prefer dry erase board to complete information confidentially
- 1:1 consultation and support with trainers and supervisors
- Communication skills

Next Steps:

- Using outcome data to impact health equity/disparity, and health overall outcomes
- Pediatric data collection and accountability gaps



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Laminated Front Desk Tool

information from all of our patients. By know health concerns you may have and be general	ving more about your background, we can get a better idea of lly sensitive to your needs.
 β. Please select the <u>ethnicity</u> that describes you best: Latino/Hispanic/Latinx Not Hispanic/Latino Other Prefer not to say at this time *Your ethnicity is different than your race (for example, you can be black or white, but also Hispanic or not) 	4. Please choose the Gender Identity that best describes how you feel inside:
2. <u>Race</u> generally comes from where the generations of your family have lived. Please select the race that describes you best. — Caucasian/White — Black/African American — Asian — Other Pacific Islander — American Indian or Alaskan Native — I don't know my race	5. What sex were you assigned at birth on your original birth certificate?
□ I don't want my race known to PCHC at this time	□ Bisexual □ Other □ I do not want to answer at this time
3. Which language is best for you? - English - Spanish - Besterners	7. Is there a different name that you would like us to use when talking with you? If so, indicate below.
□ Portuguese □ Khmer □ French Creole □ Portuguese Creole □ Other	8. What pronouns do you use?

EHR Reference Guide

REL & SOGI Reference Guide

Please collect REL & SOGI information for all new patients <u>AND</u> for patients that have missing or unknown fields.

Race	When updating a patients race, use the drop down to remove the previous selection and select the
Nace	updated race.
	Sec M En Select Race ×
	Gender Identity (MTF Sexual Direntation 8 Description contains: *
	Long (0/17/90) Code @ Description Include CDC Codes
	Market Statur S All Race Selected Race
	Race/Ethicity M1 Code Decoption C White C White C White C White C C C C C C C C C C C C C C C C C C C
	Languager ENG
	Dig: Providence P Notice Haussian or Other Pacific Interder
	State: PI I American Indian or Alacka Native
	Country US N1 Race Not Reported - Refusal N2 Race Not Reported - Oon't Know
	N3 Race Not Reported - Not Accertained
	Belle Counter M
	Signed 01/17/2023
	Select Race ×
	Desciption contains: "
	Code Perception Include CDC Codes All Race Scienced Race
	All Race Selected Race
	C Unite Select>
	A Asian (Remove
	Native Hawaian or Other Pacific Islander CCAI American Index or Aleria Native
	N1 Race Not Reported - Rehusal
	N2 Race Not Reported - Conh Know OK. N3 Race Not Reported - Not Accentained
	v Cercit v
	* Sorted by prevent order
Ethnicity	When updating a patient's ethnicity, select the updated ethnicity from the drop down and click OK.
Lunneny	IMPORTANT: If you do not use the drop down and input the codes in the ethnicity field, remember
	N= refused and X=not hispanic or latino.
	Gender Identity: MTP Select Ethnicity ×
	Sexual Drientation: B
	DOB: 01/01/1980 Description contains: *
	Markal Status S Code Description
	Race/Ethnicky A N Code Description A
	Languager ENG L Latino/Hispanic X Not Hispanic or Latino
	City Providence 0 Other
	State: PI H N Refused
	Country US M AN Andakuian AR Argentinean
	AS Asharian V DK
	Consent: Y Yes Pref Lookup Type: Ethnicity * Sorted by preset order Cancel
	Pix Hix Consent, Y F
	Reviewd 1 17 22

Self - Assessment

REL, SOGI & Income Training Pre-Evaluation

- 1. What are your expectations of this training? What are you looking to get out of it? What do you hope to learn?
- 2. How would you rate your current knowledge of the following topics (being able to explain what they mean to patients and provide examples)?

		Excellent	Good	Fair	Poor	
a.	Race					
b.	Ethnicity					
c.	Language					
d.	Sexual Orientation					
e.	Gender Identity					
f.	Income					

3. How would you rate your comfort level when discussing the following topics with patients?

		Very comfortable	Comfortable	Not Comfortable
g.	Race			
h.	Ethnicity			
i.	Language			
j.	Sexual Orientation			
k.	Gender Identity			
I.	Income			

4. How would you rate your current understanding as to why we collect REL, SOGI and Income information from nationts?

		Excellent	Good	Fair	Poor	
a	. Race					
b	. Ethnicity					
c.	Language					
d	. Sexual Orientation					
e	. Gender Identity					
f.	Income					



Why is Understanding & Collecting REL, SOGI and Income Demographics Important?



- By understanding the specific attributes of our patients, we can interact with them in a more **sensitive**, **inclusive**, and **respectful** manner
- As a Federally Qualified Health Center collecting and reporting patient demographic data is required for ongoing funding
- Collecting this demographic data:
 - Ensures hiring that is reflective of our patients and direct supports that address disparities outside of our clinics
 - Allows for better identification and understanding of our patient population and what types of health issues they might be more at risk for developing
 - Encourages new and on-going programming to best support our diverse patients and their needs
 - Increase quality of care & patient centered care

Introduction to Gender Identity and Sexual Orientation

- All people have a gender identity, and a sexual orientation which can change over time
- Terminology can vary based on culture, generational differences, geography, language, etc.

Gender: Also known as sex assigned at birth. ex) Female, Male, other (e.g., intersex)

Legal Sex: usually listed on a formal identification (e.g., Driver's license) ex) Female, Male, Nonbinary, Unknown, X

Gender Identity: is what a person feels their gender is internally, and it is not always visible to others. ex) Cis Male, Cis Female, Transgender Male, Transgender Female, Nonbinary Gendergueer, Other

Sexual Orientation: how a person experiences their physical, emotional, and

romantic attachments to others ex) Straight, Gay, Lesbian, Bisexual, Asexual, Don't know, Other

* Most Importantly: Engaging with respect & empathy * * Reflecting the terms someone uses to describe themselves *

PROVIDENCE COMMUNITY



- Open dialogue with staff
- Case consultations/Realtime support
- Front Desk Exception Report

Establishing Oversite & Accountability Mechanisms



Front Desk Exception Report

Report data time period: 3/19/2023 - 3/25/2023																
Staff Name	Sites	Check in Count	Ethnicity Missing Count	Eth % Completed	Race Missing Count	Race % Completed	Language Missing Count	Language % Completed	GI Missing Count	GI % Completed	SO Missing Count	SO % Completed	PP Missing Count	PP % Completed	IEY_ Exception	IEY_ Exception -% Completed
John Doe	Atwood	1	0	100.00%	0	100.00%	0	100.00%	0	100.00%	0	100.00%	1	0.00%	0	100.00%
Jane Doe	Atwood	57	3	94.74%	0	100.00%	0	100.00%	7	87.72%	8	85.96%	16	71.93%	0	100.00%
Maria Smith	Atwood	101	3	97.03%	0	100.00%	0	100.00%	11	89.11%	11	89.11%	65	35.64%	0	100.00%
Manny Smith	Atwood	28	2	92.86%	0	100.00%	0	100.00%	2	92.86%	2	92.86%	19	32.14%	0	100.00%
Х	Atwood	9	2	77.78%	0	100.00%	0	100.00%	1	88.89%	1	88.89%	8	11.11%	0	100.00%
Х	Atwood	113	5	95.58%	4	96.46%	0	100.00%	13	88.50%	13	88.50%	42	62.83%	4	96.46%
Х	Atwood	94	7	92.55%	0	100.00%	0	100.00%	2	97.87%	2	97.87%	59	37.23%	0	100.00%
Х	Atwood	32	0	100.00%	1	96.88%	0	100.00%	7	78.13%	9	71.88%	9	71.88%	3	90.63%
Х	Atwood	79	3	96.20%	1	98.73%	0	100.00%	5	93.67%	6	92.41%	51	35.44%	0	100.00%
Х	Atwood	1	0	100.00%	0	100.00%	0	100.00%	0	100.00%	0	100.00%	1	0.00%	0	100.00%
Х	Atwood	11	2	81.82%	0	100.00%	0	100.00%	2	81.82%	2	81.82%	8	27.27%	0	100.00%
Х	Atwood	12	2	83.33%	0	100.00%	0	100.00%	4	66.67%	4	66.67%	6	50.00%	0	100.00%
х	Atwood	1	0	100.00%	0	100.00%	0	100.00%	0	100.00%	0	100.00%	1	0.00%	0	100.00%

Demographic Data Pre & Post Intervention



Results

Ethnicity: 4.46 % increase

Race:

15.42 % increase

Gender Identity:

29.3 % increase

Sexual Orientation:

34.72% increase

Income: 28.63% increase

	Total	Ethnicity	Eth	Race	Race	Language	Language	GI	GI	SO	SO	РР	РР	IEY	IEY
	Checkin	Missing	Complete	Missing	Complete	Missing	Complete	Missing	Complete	Missing	Complete	Missing	Complete	Exception	Complete
Site	Count	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%	Count	%
Prairie	1516	121	92%	525	65%	0	100%	686	55%	755	50%	978	35%	400	749
Atwood	684	38	94%	57	92%	0	100%	340	50%	376	45%	491	28%	50	93
Crossroads	49	6	88%	4	92%	0	100%	28	43%	34	31%	4	92%	0	100
Roger	35	4	89%	3	91%	0	100%	6	83%	6	83%	18	49%	3	91
North	43	4	91%	3	93%	0	100%	18	58%	21	51%	39	9%	1	98
Capitol	644	74	89%	98	85%	0	100%	177	73%	200	69%	481	25%	10	98
Mount	41	8	80%	17	59%	0	100%	24	41%	24	41%	36	12%	6	85
Central	492	24	95%	29	94%	0	100%	43	91%	49	90%	374	24%	3	999
Chafee	666	62	91%	112	83%	0	100%	385	42%	426	36%	545	18%	4	99
Olneyville	223	17	92%	12	95%	1	100%	132	41%	141	37%	168	25%	8	969
Hepatitis	3	0	100%	1	67%	0	100%	1	67%	2	33%	3	0%	0	100
Randall	642	60	91%	55	91%	0	100%	103	84%	120	81%	503	22%	4	99
	PCHC Averages		90.94%		83.89%		99.96%		60.65%		53.98%		28.28%		94.48%

Data period: 08/28/22-09/03/22

Data period: 9/24/23--9/30/23 PP PP Total Ethnicity SO IEY IEY Race Language GI Missing L Complete Missing GI Complete Missing SO Complete Missing Checkin Eth Missing R Complete Missing Complete Exception Complete Complete % Count % % Site Count Count Count Count Count Count Count % Prairie 53 98.89% 164 1175 95.49% 13 100.00% 194 83.49% 222 81.11% 475 59.57% 86.049 0 398 13 96.73% 2 99.50% 100.00% 19 95.23% 22 94.47% 239 Atwood n 39.95% 0 100.009 Randall Specialty 137 7 94.89% 0 100.00% 100.00% 16 88.32% 16 88.32% 75 45.26% 100.009 0 North 33 1 96.97% 100.00% 100.00% 0 100.00% 1 96.97% 28 15.15% 96.979 Capitol 598 46 92.31% 99.83% 100.00% 9 98.49% 12 97.99% 320 46.49% 99.33% Central 557 15 97.31% 99.28% 100.00% 14 97.49% 17 96.95% 247 55.66% 99.28% Chafee 366 26 92.90% 5 98.63% 100.00% 91 75.14% 95 74.04% 197 46.17% 97.54% Olnevville 318 8 97.48% 99.69% 100.00% 66 79.25% 72 77.36% 84 73.58% 98.43% Prairie Dental 373 99.20% 0 100.00% 100.00% 9 97.59% 10 97.32% 16 95.71% 99.20% Crossroads Dental 67 8 88.06% 98.51% 100.00% 18 73.13% 19 71.64% 49 26.87% 13 80.60% 48 Express 788 31 96.07% 10 98.73% 100.00% 105 86.68% 116 85.28% 303 61.55% 93.91% Randall 587 44 92.50% 99.83% 100.00% 15 97.44% 23 96.08% 344 41.40% 98.98% **PCHC Averages** 95.40% 99.31% 100.00% 89.95% 88.70% 56.91% 95.36%

Pre and Post Training Assessments



Knowledge Attainment

89 Staff Responses

Post training data on staff that reported excellent or good knowledge of the following:

Race: 28.1% increase

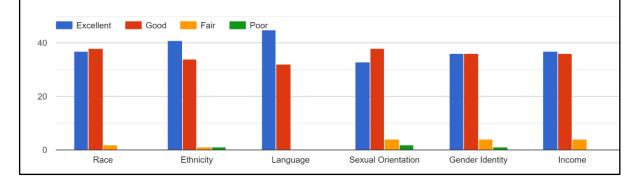
Ethnicity: 32.5% increase

SO: 23% increase

GI: 29.2% increase

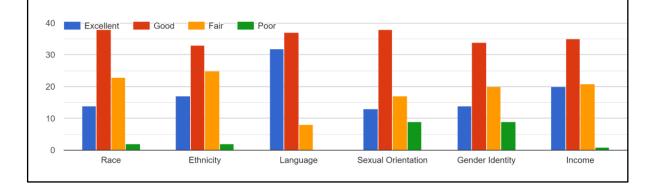
Income: 21.3% increase

100% of staff reported the training met their expectations



How would you rate your current knowledge of the following topics (being able to explain what they mean to patients and provide examples)?

How would you rate your current knowledge of the following topics (being able to explain what they mean to patients and provide examples)?



Next Steps



ADVANCING INTEGRATED HEALTHCARE

Questions & Answers



- Office of minority health and health Equity (OMHHE)
- Flexibilities and Best Practices for Implementing the Office of Management and Budget's 1997 Standards for Maintaining, Collecting, And Presenting Federal Data on Race and Ethnicity (Statistical Policy Directive No. 15)- TheWhiteHouse.gov. (n.d.). https://www.whitehouse.gov/wpcontent/uploads/2022/07/Flexibilities-and-Best-Practices-Under-SPD-15.pdf
- US Center for Disease Control. Sexual Identity, Sex of Sexual Contacts, and Health-Risk Behaviors Among Students in Grades 9-12: Youth Risk Behavior Surveillance. Atlanta, GA: U.S. Department of Health and Human Services, 2016.
- The Trevor Project. 2020 National Survey on LGBTQ Youth Mental Health. New York, New York: The Trevor Project, 2020.
- McLaughlin KA, Hatzenbuehler ML, Keyes KM. Responses to discrimination and psychiatric disorders among black, Hispanic, female, and lesbian, gay, and bisexual individuals. *Am J Public Health*. 2010;100(8):1477-84.
- Hatzenbuehler ML, Nolen-Hoeksema S, Erickson SJ. Minority stress predictors of HIV risk behavior, substance use, and depressive symptoms: results from a prospective study of bereaved gay men. *Health Psychol*. 2008;27(4):455-462.



Questions?

Next Learning Collaborative: Midpoint: September 18th, 2024

Project Team Contacts:

Yolanda Bowes, Program Manager <u>Ybowes@ctc-ri.org</u>

Nijah Mangual, Program Coordinator <u>Nmangual@ctc-ri.org</u>

Sue Dettling, Practice Facilitator Sdettling@ctc-ri.org

Kerri Costa, Practice Facilitator <u>k12costa@outlook.com</u>



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THANK YOU

Debra Hurwitz, MBA, BSN, RN dhurwitz@ctc-ri.org



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