

National Health Center Training and Technical Assistance (T/TA)

Needs Assessment

2024 Project Summary & Findings

National Office Hour January 31, 2025



THE NACHC MISSION

America's Voice for Community Health Care

The National Association of Community Health Centers (NACHC) was founded in 1971 to promote efficient, high quality, comprehensive health care that is accessible, culturally and linguistically competent, community directed, and patient centered for all.









Today's Agenda

- 1. Welcome, Housekeeping, and Introductions
- 2. Project Background
- 3. Project Methodology
- 4. 2024 Findings
- 5. Dissemination of Findings: Products and Timeline
- 6. Panel Discussion
- 7. Next Steps & Evaluation



Welcome, Housekeeping, & Introductions

Welcome & Housekeeping

- 1. We welcome your questions!
 Please use the Question &
 Answer function for any
 questions (not the chat).
- 2. Staff will be monitoring and can answer via chat or indicate if they will be answered live.





Learning Objectives

- 1. Understand a brief history and intent of the National Health Center T/TA Needs Assessment
- 2. Learn key findings from the 2024 Assessment reporting on the top T/TA needs reported by health center respondents
- 3. Discuss strategies and approaches for implementing results for T/TA delivery

Meet the Team

Speakers

- **Gina Capra, MPA** Chief Education Officer, NACHC
- Kate Kennedy, MPH –Senior Associate, JSI, Inc.
- Marianne Mabida, MPH Senior Technical Associate, JSI, Inc.
- Lacie Emmerich, MPH Manager, Needs Assessment and Program Evaluation, NACHC

Q&A Contributor

• Rachel Heinz, MPH, BSN, RN, Health Center Association of Nebraska

Project Background

Gina Capra, MPA
Chief Education Officer, NACHC

New Effort - Per HRSA/BPHC 2016 Notice of Funding Opportunity (NOFO):

The National Resource Center (NRC) for Health Center T/TA, in collaboration with all HRSA-funded National Training and Technical Assistance Partners (NTTAPs), must design and conduct a consolidated, streamlined national health center T/TA needs assessment to inform the development of operational T/TA needed by health centers to advance health center access, quality and impact.

2017- 2020, 2020-2023

2018 + 2021 T/TA Needs
Assessment Development,
Fielding + Findings

2023 Prelim Scan

2023 Pop-Up Wall + Virtual Listening Moments
Development, Fielding + Findings

2023-2025

2024 T/TA Needs Assessment Redesign, Fielding, Findings







Background: National Health Center T/TA Assessments 2018, 2021

- 2018 BPHC requires all NTTAPs to do a single, consolidated national T/TA needs assessment every three years
- Assess T/TA needs across the "new" BPHC Advancing Health Center Excellence Domains:

Operational Domains:

Governance and Management

Workforce

Financial Sustainability

Service Domains:

Quality, Patient Care, and Safety

Patient Experience

Access and Affordability

Population Health and SDOH

 2021 – BPHC requires all NTTAPs to collaborate again; include additional Emergency Management Domain; fielding delayed due to COVID-19 response

2018 Top 3 T/TA Needs	2021 Top 3 T/TA Needs
 Value-Based Health Care Transformation Workforce (Recruitment + Retention, Leadership, Management Clinical (Behavioral Health, Quality, Oral Health) 	 Quality, Patient Care + Safety Workforce Experience + Development Access + Affordability
2018 Products	2021 Products
 Final Report Fielding Guide State Profiles for PCAs Summary Infographic 	 Final Report Fielding Guide State Profiles for PCAs Summary Infographic





2023 Preliminary Scan - Listening Moments Design Approach Facilitated In-Person Pop-Up Wall

Events (Physical Pop Up)	 NACHC CHI Conference (August 2023) NACHC FOM-IT Conference (October 2023)
Participants	 57 individuals from 27 states + Puerto Rico ✓ 51% Executive Leadership ✓ 32% Administrative/Operations ✓ 11% Board Member ✓ 7% Provider Team ✓ 4% Spanish Speaking
Metrics	 Role + Location (Map) Emerging + Urgent Needs T/TA Gaps Methods + Modalities for Receiving T/TA T/TA Success
Top Themes	 AI + Cybersecurity (e.g., How to Keep Personal Connection, Health Education, Training, Policies/Procedures) Siloed Department/Functions (e.g., Clinical + QI/QA + Admin) Workforce (e.g., wellness, recruitment/retention, general skills, management/supervisory skills, staff + leadership succession)



WHAT IS A NTTAP?

Funded by HRSA's Bureau of Primary Health Care (BPHC), the 22 HRSA National Training and Technical Assistance Partners (NTTAPs) provide subject matter expertise through the development, delivery, coordination, and evaluation of FREE training and technical assistance (TTA) offerings to health center grantees + look-alikes.

Examples of TTA Subjects Include:

- Capital Development + Growth Asian American, Native
- Clinical Quality Improvement + Patient Safety
- Intimate Partner Violence + Human Trafficking Prevention Homelessness
- Workforce Development,
- Recruitment, and Retention Health Information Technology
- Medical-Legal Partnership
- Oral Health
- Older Adults
- School-Aged Children

- Hawaiian, + Other Pacific **Islander Communities**
- People Experiencing
- Lesbian, Gay, Bisexual, Transgender, Queer (LGBTQ+) Individuals
- Migratory + Seasonal Agricultural Workers
- Residents of Public Housing



2023 Preliminary Scan - Listening Moments Design Approach Virtual, Online Opportunity

Top T/TA Needs, etc.



Online Fielding	 August – December 2023 NNOHA + East Coast Migrant Stream Forum Events Available in English + Spanish
Participants	 317 respondents from 39 states + Puerto Rico ✓ 51% Executive Leadership (over 55% Clinical Provider) ✓ 27% Frontline Staff ✓ 13% Mid-Level Manager ✓ 2% completed in Spanish
Metrics	 Role + Location (Map) Health Center Size (Patient Panel + Number Clinics) Health Center Services + Populations Served Current + Emerging T/TA Needs, Modes + Modalities
	 Health Center Excellence Framework: Workforce TTA Based On: Topic Length of T/TA Offering: 1 – 2 hrs

Emerging Needs: Workforce

Modality: E-Learning/Online Self-Paced Modules

+ Developing a Comprehensive Staff Retention Plan

Current Needs: Improving Job Satisfaction and Staff Wellbeing

@NACHC (1) (1) (1)



Project Methodology

Kate Kennedy, MPH Senior Associate, JSI

Marianne Mabida, MPH Senior Technical Associate, JSI

Purpose

To better understand and address health center training and technical assistance (T/TA) needs, challenges, and priorities.

To inform the development and delivery of T/TA provided to health centers by National Training and Technical Assistance Partners (NTTAPs), Primary Care Associations (PCAs), and Health Center Controlled Networks (HCCNs).



Background

- Developed in partnership with the all-NTTAP Needs Assessment Working Group (NAWG), the Bureau of Primary Health Care (BPHC), and four PCAs (California, Michigan, Nebraska, and Rhode Island).
- Based on the BPHC Health Center Performance Framework and the 2021 National Health Center T/TA Needs Assessment tool.

January - May 2024	June 2024	Aug. 19 - Nov. 1, 2024
NAWG, BPHC, and JSI revised and updated the 2021 National Health Center T/TA Needs Assessment tool	33 health centers from 18 states and one territory participated in the needs assessment pilot	National fielding of needs assessment



Fielding Strategy

- Distributed marketing email blasts, newsletter blurbs/banners, social media postings, and cover letters to health center program contacts and related partners.
- Posted content on the National Health Center Clearinghouse pages, in the BPHC
 Primary Care Digest, and on NTTAP, PCA, HCCN, and partner websites.
- Shared printed posters/fliers and postcards at NACHC's Community Health Institute (CHI), NACHC's Finance, Operations Management/IT (FOM/IT) conference, and other NTTAP and PCA in-person conferences and meetings.



Methodology

- Inclusion criteria required that participants submitted the needs assessment in Alchemer (assessment platform), completed at least one question across the nine T/TA domains, and were employed at a Health Center Grantee or Look Alike.
- Respondents were required to select the state in which their health center is located, whether or not they anticipated needing T/TA for each domain, and the sources of T/TA they have used within the past year. All other questions were optional.

The assessment...



Was available in **English and Spanish**



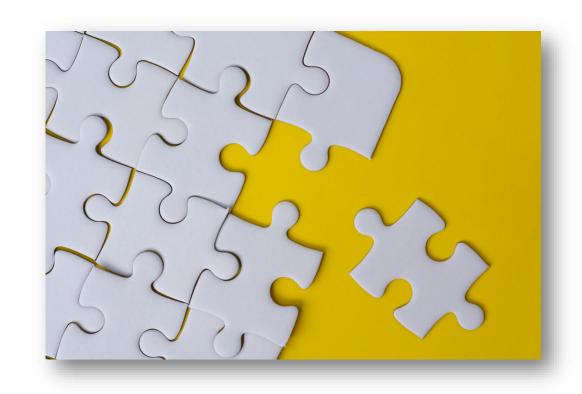
Featured definitions of keywords and a comprehensive glossary of terms





Limitations

- Response Rate
 - Length of survey (survey fatigue)
 - Outreach relied heavily on health center
 CEOs
- Limited ability to identify duplicate
 responses as we did not require identifying
 information to ensure confidentiality



Analysis

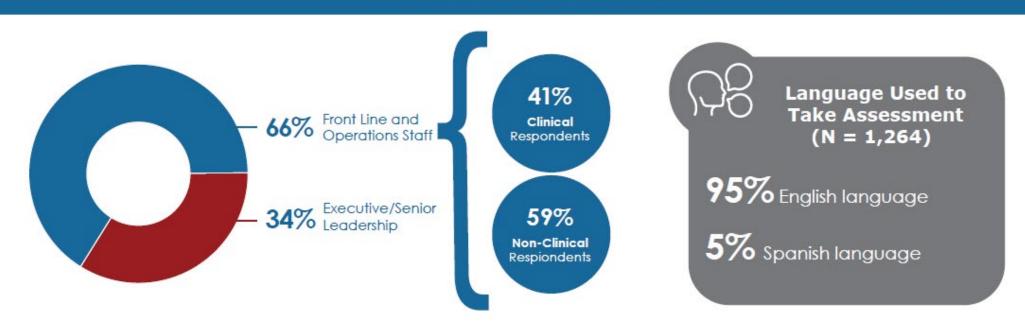
- The final dataset contained 1,264 individual response records.
- Responses were examined at both the individual level and the health center level.
 Respondents were not required to share the name of their health center, so only those who provided a health center name were included in the health center level analysis.
- Three data sources were used for the purposes of this needs assessment analysis:
 - 2024 National Health Center T/TA Pilot Needs Assessment data
 - 2024 National Health Center T/TA Needs Assessment data
 - 2023 UDS data



2024 Findings:

Response Rate and Top T/TA Needs

Total Individual Responses: 1,264



Total Unique Health Center Grantee and Look Alike Responses: 459

31%

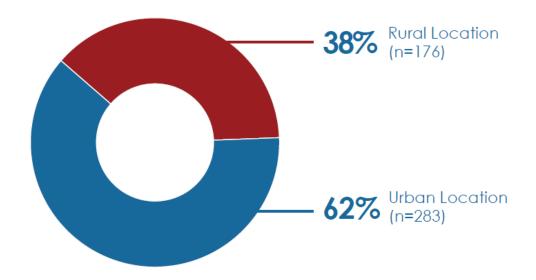
459 out of 1,496 Health Centers Responded



Response Rate by Location and Health Center Size

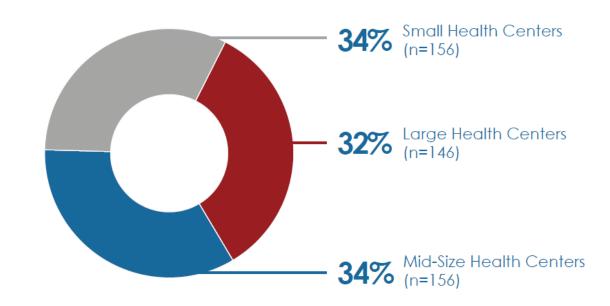
Health Center Location (N=459)

Categorized based on 2023 UDS Designation*



Health Center Size (N=459)

Based on number of patients. Small <10,000; Mid-size 10,000-25,000; Large >25,000

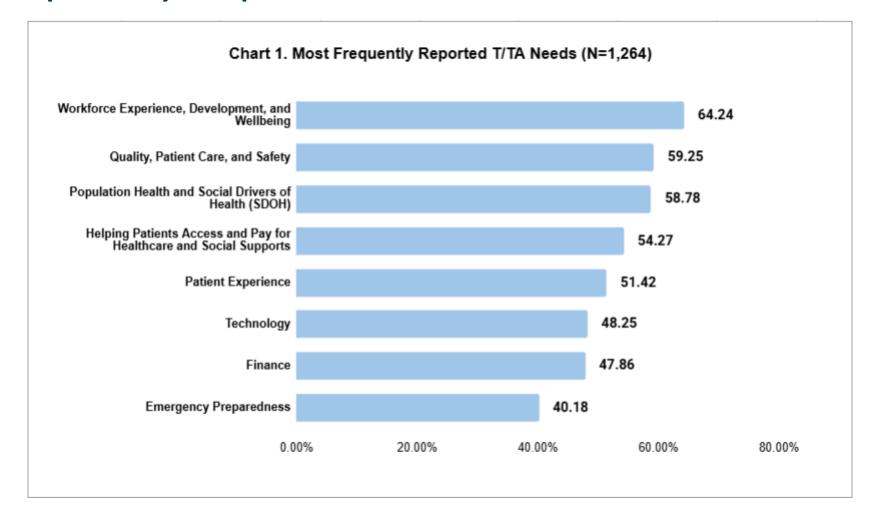


*It is important to note that some health centers have multiple sites that may serve both rural and urban populations; for the purposes of this needs assessment, they were categorized based on their designation.





Most Frequently Reported T/TA Needs





Top T/TA Needs by Specific Topic: Workforce, Development, and Well-Being



WORKFORCE EXPERIENCE, DEVELOPMENT, AND WELL-BEING (N=812)			
T/TA Topic	Specific T/TA Need	n	Percent
Build Effective Processes for Recruiting	Clinical staff	615	76%
Management	Support professional development for young professionals and early to mid-career staff	553	68%
Recruitment & Retention	Develop organizational strategies to reduce staff burnout	551	68%

Top T/TA Needs by Quality, Patient Care, and Safety



QUALITY, PATIENT CARE, AND SAFETY (N=749) T/TA Topic Specific T/TA Need Percent n Intersection of Clinical Care Learn about emerging clinical topics and best 544 72% & Population Health practices for working with certain groups of patients Use data to guide and improve clinical quality, 521 70% operations, and health center finances Data Collection & Use Collect and use Enabling Services data to improve 464 62% patient outcomes and health equity



Top T/TA Needs by Population Health and SDOH



POPULATION HEALTH AND SOCIAL DRIVERS OF HEALTH (SDOH) (N=743)			
T/TA Topic	Specific T/TA Need	n	Percent
Assess and address the	Experiencing housing insecurity	510	73%
needs of patients who are	Experiencing lack of transportation (including access to public transportation)	508	73%
Improving Health Equity	Build programs and partnerships to address SDOH to improve health inequities	507	68%

Preferred T/TA Modalites (N=1,239)



E-learning or onlineself-paced modules

77%

National training workshops or webinars

53%

Small cohort, tailored services (e.g., learning collaborative)

43%



Top Three Five-Year Outlook T/TA Needs (Based on Open Text Responses)







2024 Findings:

Health Center Demographics

T/TA Needs by Size of Health Center

Table 2. Top Specific T/TA Needs for Small Health Centers (n=157) within Technology and Finance				
Domain	Sub-Domain	Specific T/TA Need	%	
	Electronic Health Records (EHRs)	Optimize your health center's EHR	50.3	
	Cybersecurity	ersecurity Respond to an organizational cyber attack		
Technology	Health IT	Transition to UDS+	46.5	
		Understand and use UDS+	45.9	
		Increase data literacy	45.9	
	Value Based Care	Implement best practices and strategies to prepare for transformation and payment reform	47.8	
Finance	Financo	Revenue Cycle Management	43.9	
	Finance	Medicaid Prospective Payment System (PPS) reimbursement	43.3	



T/TA Needs by Geographic Location

GEOGRAPHY	POPULATION HEALTH AND SOCIAL DRIVERS	FINANCE
Urban	79.2%	66.8%
Rural	72.2%	72.2%



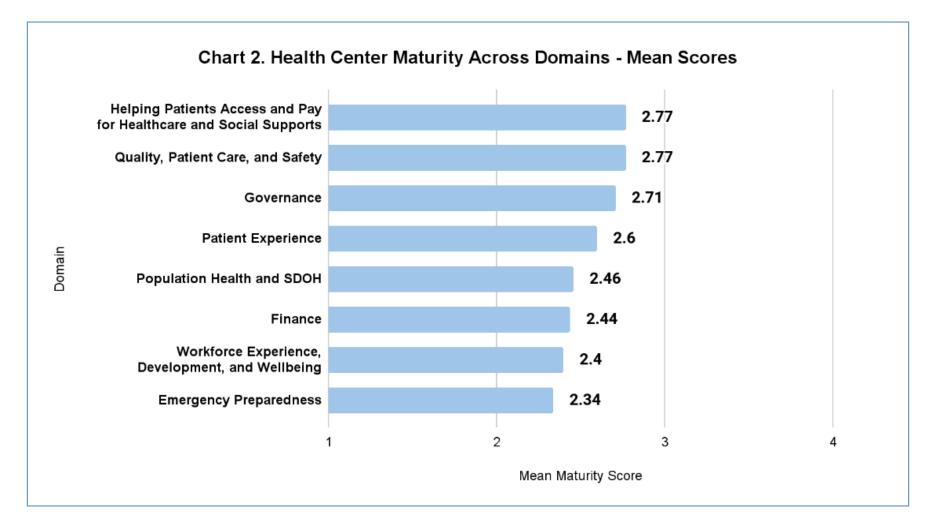


T/TA Needs by Health Center Role

- Executive leadership reported higher T/TA needs than frontline and operations staff.
- Non-clinical staff reported a higher T/TA need than their clinical counterparts.
- Executive leadership selected a need for Workforce Experience, Development, and Well-being T/TA (80.5%). This was also the top T/TA need among frontline and operations staff (55.9%) and non-clinical staff (58.8%).
- The top T/TA need among clinical staff was Access and Affordability (54.9%).



Maturity Levels





Finance T/TA Needs

Table 3. Finance T/TA: Differences Among Health Centers Serving Public Housing Populations				
T/TA Sub-Domain	Specific T/TA Need	Receive Public Housing Primary Care Funding	Do not Receive Public Housing Primary Care Funding, but serve 5% or more patients in or near public housing	
Finance	Revenue cycle management	27.5%	49.6%	
Value Based Care	Implement best practices and strategies to prepare for transformation and payment reform	37.5%	53.0%	
value Based Care	Organizational readiness to engage in value-based payment environments	30.0%	47.8%	



Compared to 2021 Needs Assessment

- Similar individual response rate, lower health center response rate.
- Top T/TA Needs:
 - Workforce, Quality, Patient Care, and Safety continue to be a critical need
 - Population Health and Social Drivers of Health replaced Access and Affordability in a top spot compared to the 2021 needs assessment
- 2021 Lessons Learned
 - Questions were reorganized to enhance response rates for high-priority topics
 - Skip logic was introduced to reduce the number of questions irrelevant to certain respondent groups



Dissemination of Findings: Products and Timeline

Lacie Emmerich, MPH
Manager, Needs Assessment and
Program Evaluation, NACHC

Dissemination of Findings



- National Report
- Infographic
- State/Territory Profile Reports
- Topical Reports: (available Mid-March)
 - HC by Patient Panel Size
 - HC Staff Type
 - HC Look-Alikes
 - Respondent Demographics
 - Patient Populations
 - Public Center/Entities
 - Geographic/Urban/Rural

Visit: https://www.nachc.org/resource/national-training-and-technical-assistance-needs-assessment/





Product Spotlight: State/Territory Profiles

Each state with 5 or more responses will receive a state profile with results that include:

- Health Center and Respondent Characteristics
- Top T/TA Needs across all nine domains

NEEDS ASSESS	MENT			BRASKA STA	20:
BACKGROUND ON ASSESSMENT			STA	TE RESPONSE R	
Health Centers were assessed for their train 2024. The results inform increased coordina nealth centers while raising awareness of p Community Health Centers (NACHC) admi fraining and Technical Assistance Partners	tion, development, and delivery of co pressing needs. The National Associat nistered the assessment and is one co	assistance to tion of of 22 National		f Individual onses	15
Care. NITAPs provide subject matter experi professional development to health center Associations. Topics include the TIA domain see https://bit.lu/3Utmu4v or visit bphc.htsc please see the full report.	s, including in collaboration with Prinns in this report. To learn more or con	nary Care Itact an NTTAP		enters that onded	7/7 (100%)
HE	ALTH CENTER/RESPONDENT	CHARACTER	ISTICS		
Health Center Size	Large: 1 (14%)	Mid-size	e: 2 (29%)	Small:	4 (57%)
Health Center Location	Urban: 3 (43%)	Rural:	4 (57%)		
	Executive Leadership:	10 (71%)	One respond	dent did not se	lect a role
			Clinical: 0 (0%) Non-Clinical: 4 (100%)		
Respondent Role	Frontline/Operations:	4 (29%)	Non-Clinical: 4	4 (100%)	
Kespondent Kole	Frontline/Operations: TOP T/TA NEEDS BY SPEC		Non-Clinical: 4	4 (100%)	
(espondent Kole		CIFIC TOPIC	Non-Clinical:	4 (100%)	
Specific T/TA Need	TOP T/TA NEEDS BY SPEC	CIFIC TOPIC	Non-Clinical:	State	National
	TOP T/TA NEEDS BY SPEC ACCESS & AFFORDABIL patients	CIFIC TOPIC	Non-Clinical:	· ·	National 50% 56%

GOVERNANCE AND MANAGEMENT (CEO Respondents Only) (N=4)

This section was only made available to health center CEO respondents. To assure confidentiality, no aggregate state-level data is provided. For more information on Governance needs, please see the NACHC 2023 Health Center Board Practices and Needs Assessment www.healthcenterinfo.org/details/?id=5434).

QUALITY, PATIENT CARE, AND SAFETY (N=8)			
Specific T/TA Need	State	National	
Develop, implement, and improve chronic disease management programs	83%	56%	
Learn about emerging clinical topics and best practices for working with certain groups of patients (e.g.,			
patients who smoke or those with congenital syphilis, hepatitis C, Alzheimer's and related dementias, maternal			
and children's health, adolescent health, justice-involved, cancer care, etc.)	75%	73%	
Use data to guide and improve clinical quality, operations, and health center finances	75%	70%	

POPULATION HEALTH AND SDOH (N=5)			
Specific T/TA Need	State	National	
Use SDOH (social drivers of health) data to learn about trends and needs in marginalized populations	100%	60%	
Develop workflows and Health Information Technology (Health IT) skills to help with data collection,			
management, and analyzing special and other health center populations	80%	68%	
Develop and sustain community partnerships, community engagement, and referral systems to address			
patients' SDOH	80%	63%	



Panel Discussion

QUESTIONS?

To stay connected or to contact our team, please reach out to us at

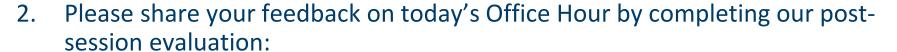
trainings@nachc.org



Next Steps & Evaluation

Next Steps

Upcoming: National Audience Activity: NACHC is interested in hearing from PCAs and health centers who are using National T/TA Needs Assessment data in their work. Please reach out to us to learn more: trainings@nachc.org



- Scan the QR code
- Visit the link in chat
- Complete in your browser after today's session ends



Session **Evaluation**



THANK YOU!

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