



NATIONAL ASSOCIATION OF
Community Health Centers®

ELEVATE NATIONAL LEARNING FORUM



Population Health

Attribution & Empanelment
January 9, 2024



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.



ELEVATE NATIONAL LEARNING FORUM



Population Health
Attribution & Empanelment
January 9, 2024

Who can see your messages? Recording On

To: Hosts and panelists

Type: Hosts and panelists
✓ Everyone

Unmute Stop Video Participants 2 Chat Share Screen Record Reactions Leave

During today's session:

- **Questions:** Throughout the webinar, type your questions in the chat feature. Be sure to select "Everyone"! There will be Q&A and discussion at the end.
- **Resources:** If you have a tool or resource to share, let us know in the chat!

NACHC Quality Center



Cheryl Modica
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Elevate 2024 Launch

Welcome to the Elevate 2024 Launch!

Elevate is a national learning forum of community health centers and partners coming together to transform systems and enhance value.

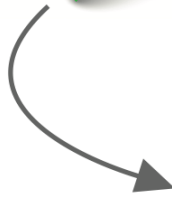
Through Elevate, you are part of a community of 724 CHCs, 75 PCAs/HCCNs, and 52 public health partners.

Advancing health center transformation together!



Elevate Journey

Your transformation journey begins here!



STEP 1 - ENGAGE
Register for [Elevate](#) and participate in the **FREE** health center learning community. Invite others



STEP 2 - ASSESS
Measure transformation progress using the Value Transformation Framework (VTF) [Assessment](#)



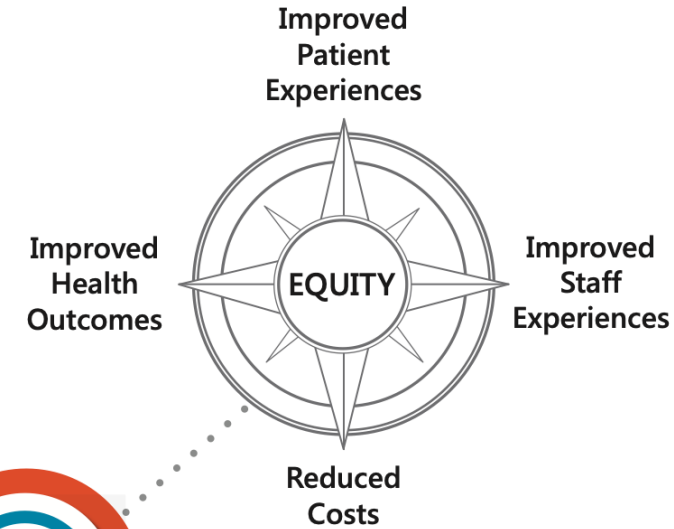
STEP 3 - PLAN
Incorporate transformation efforts into your [Improvement Strategy](#)



STEP 4 - TRANSFORM
Apply the VTF and suite of [transformation tools and resources](#)



STEP 5 - REASSESS
Measure transformation progress over time using the VTF [Assessment](#); monitor, adjust, and improve



The Value Transformation Framework (VTF)

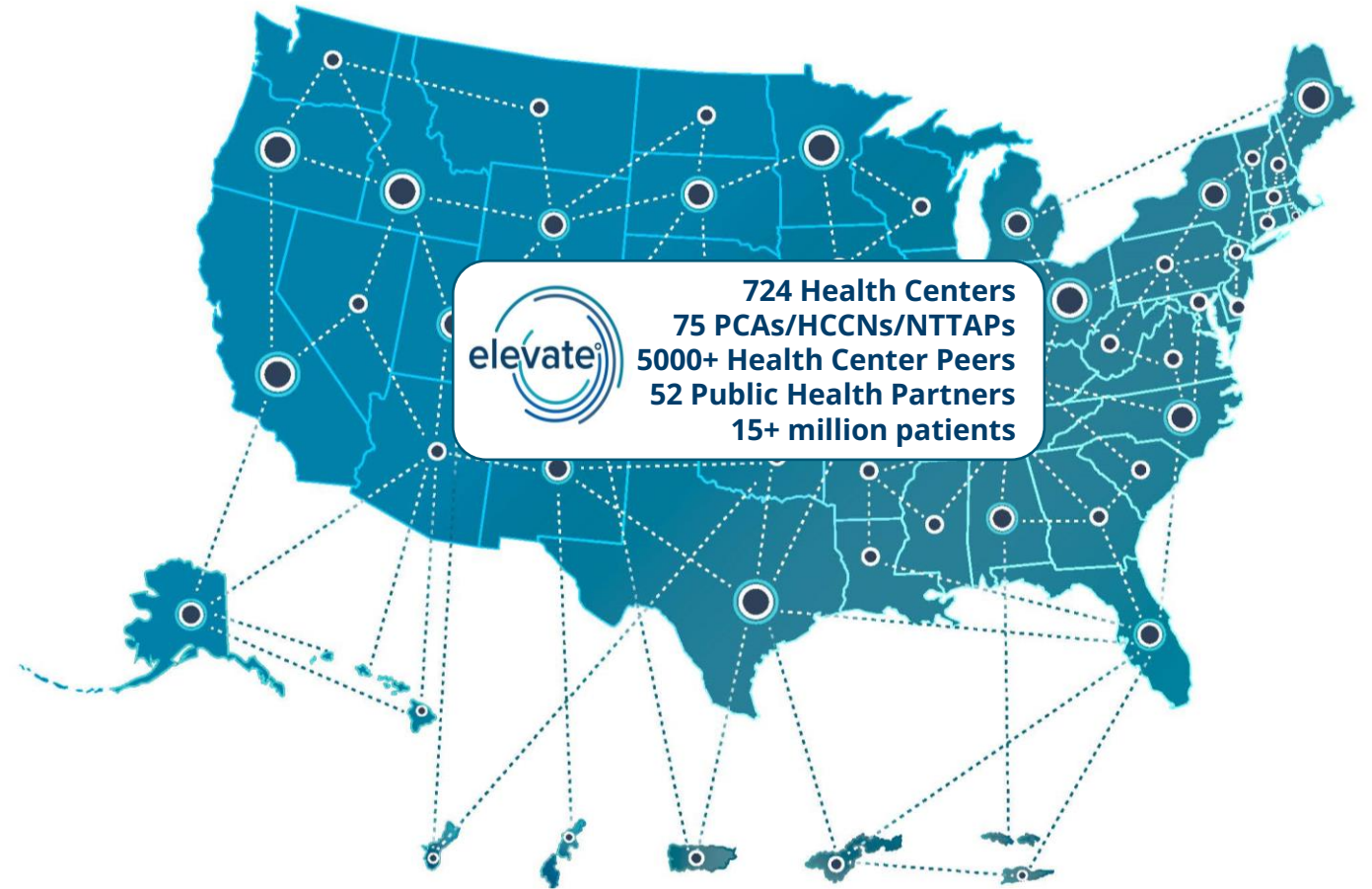
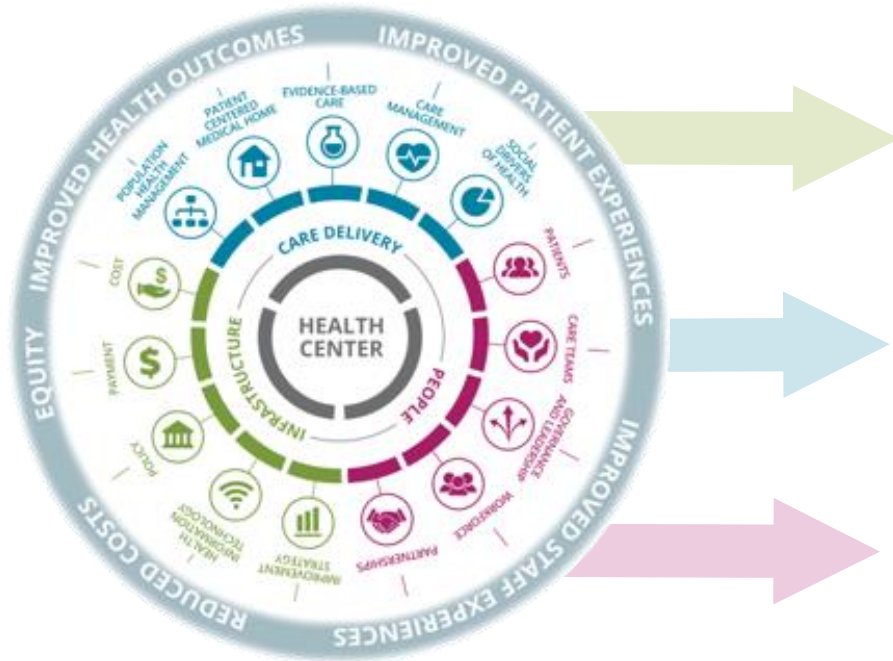


Organizing framework to guide health center systems change and value transformation

INFRASTRUCTURE	CARE DELIVERY	PEOPLE
<p>IMPROVEMENT STRATEGY Define vision, goals, and action steps that drive transformation and improved performance.</p>	<p>POPULATION HEALTH MANAGEMENT Use data on patient populations to target interventions that advance the Quintuple Aim.</p>	<p>PATIENTS Intentionally and actively incorporate the patient perspective into governance, care system design, and individual care.</p>
<p>HEALTH INFORMATION TECHNOLOGY Leverage health information technology to track, improve, and manage the Quintuple Aim.</p>	<p>PATIENT-CENTERED MEDICAL HOME Employ a model of care that transforms the delivery of primary care into a comprehensive, patient-centered system focused on high quality, accessible, and coordinated care.</p>	<p>CARE TEAMS Utilize groups of staff with different skills to work together to deliver and improve care, offering a wider range of services more efficiently than a provider alone.</p>
<p>POLICY Pursue decisions, plans, and actions that help secure support and resources for health centers and expand access for underserved populations.</p>	<p>EVIDENCE-BASED CARE Make patient care decisions using clinical expertise and best-practice research integrated with patient values and self-care motivators.</p>	<p>GOVERNANCE AND LEADERSHIP Apply position, authority, and knowledge of governing bodies (boards) and leaders to support and advance the center's transformation goals.</p>
<p>PAYMENT Utilize value-based and sustainable payment methods and models to facilitate care transformation.</p>	<p>CARE COORDINATION AND CARE MANAGEMENT Facilitate the delivery and coordination of care for high-risk and other patient segments through targeted services, provided when and how needed.</p>	<p>WORKFORCE Leverage a trained and fully engaged staff to successfully address the health center's mission and goals, with optimal joy in work.</p>
<p>COST Address the direct and indirect expense of delivering comprehensive primary care to health center patients while considering the total cost of care.</p>	<p>SOCIAL DRIVERS OF HEALTH Address the social, economic, and environmental circumstances that influence patients' health and the care they receive.</p>	<p>PARTNERSHIPS Collaborate and partner with external stakeholders to pursue the Quintuple Aim.</p>

15 Change Areas organized by 3 Domains
Infrastructure **Care Delivery** **People**

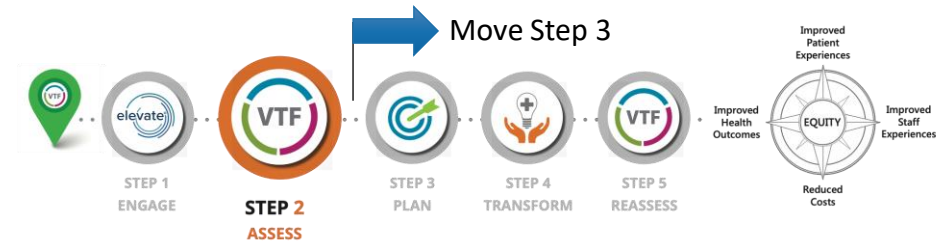
Step 1: Engage



Elevate provides guided application of the Value Transformation Framework

National learning forum and peer exchange
Collaborate * Learn * Share * Create * Innovate

Step 2: Assess



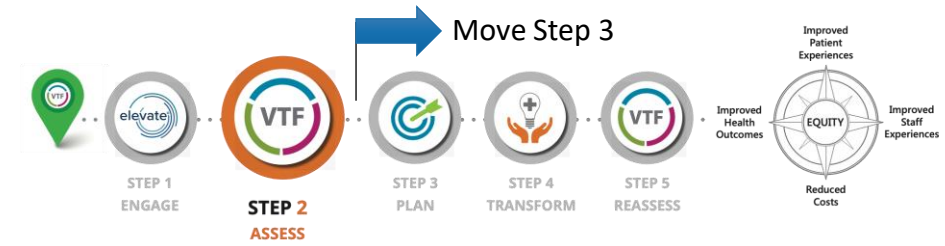
VTF Assessment allows health center staff to self-assess organizational progress in activities important to value transformation (the 15 Change Areas)

- ✓ Complete at the beginning of a transformative initiative and repeat over time to measure improvement
- ✓ Designed to be completed by multiple staff across the organization, with sharing and discussion of scores
- ✓ Takes ~20-30 minutes
- ✓ Results can be electronically shared with PCA/HCCN

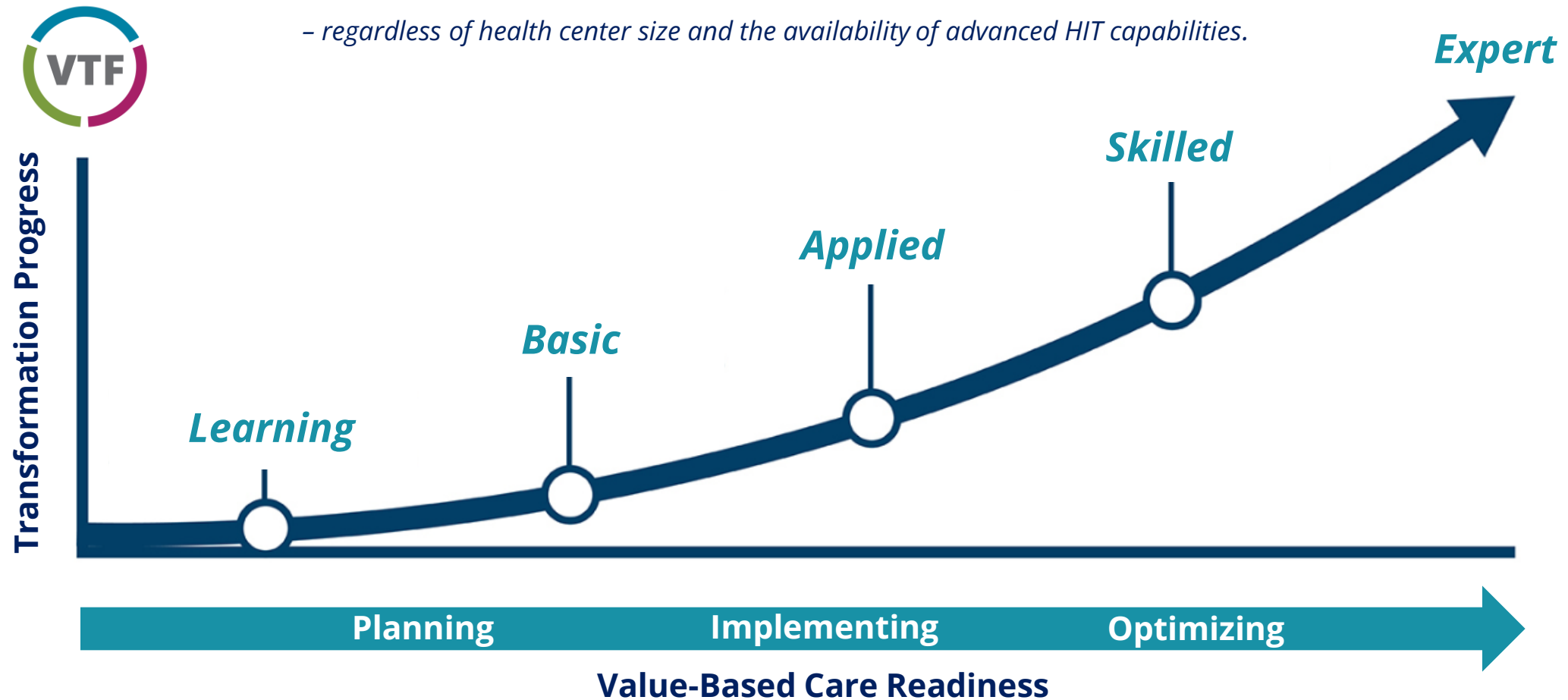


Change Area					Example
Definition					
1- Learning	2- Basic	3- Applied	4- Skilled	5- Expert	
Health center is working toward implementing a QI plan....	HRSA has a QI/QA Plan that meets HRSA standards....	Health center engages in quality planning and improvement, including regular use of QI tools...	Health center maintains formal quality planning structures and processes, employs a formal Model for Improvement...	Health center maintains formal planning, improvement, control, and assurance activities. Health center functions as a 'learning organization'...	

Step 2: Assess



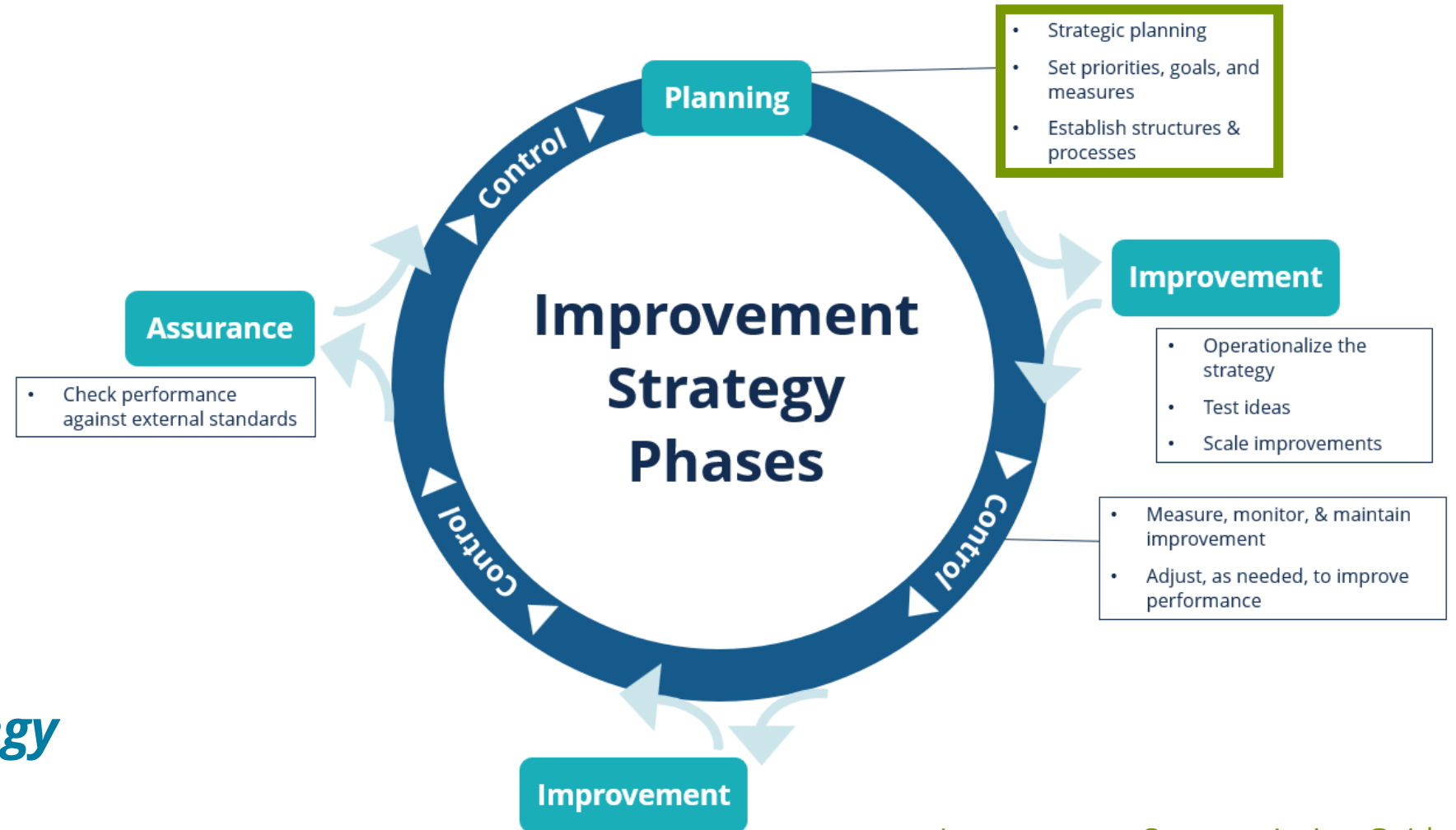
The VTF Assessment can be used to assess readiness for value-based care. Strategies presented through Elevate can be utilized by health centers at any level – **Planning, Implementing, Optimizing** – regardless of health center size and the availability of advanced HIT capabilities.



Step 3: Plan



Plan for transformation by outlining goals and incorporating transformation activities in your health center's *Improvement Strategy*



STEP 4: TRANSFORM

Revisit Step 3 Move Step 4



Transform health center systems by *leveraging VTF and Elevate resources* to support practice changes and advance in value-based care.

Health Center Value-Based Care Glidepath Aligned with the Value Transformation Framework (VTF)
 This tool is designed to provide a glidepath or roadmap for a health center's transition to value-based care. It outlines key actions for consideration during three critical phases of transition: planning, implementing, and optimizing. While it recognizes there is no "right" way or singular path, it offers guidance on crucial steps for consideration at key phases in the journey.
 Use this guide as a checklist or reference tool to support organizational conversations and planning for value-based care and achievement of the Quintuple Aim goals: improved health outcomes, improved patient experiences, improved staff experiences, reduced costs, and equity.
 Feedback and comments are welcome at info@nacha.org and will help us improve the tool.

VALUE TRANSFORMATION FRAMEWORK Action Brief
 DEVELOPING YOUR HEALTH CENTER'S VALUE-BASED PAYMENT GOALS
 Prepare for value-based payment as an essential step in a health center's efforts to enhance the quality of care, meet its existing health care goals, and improve its financial performance. Developing a value-based payment strategy is a process that requires alignment with your organization's goals and values and a focus on the needs of your patients. This brief provides a clear, step-by-step guide to help you get started.

Brain Health Integration into Health Center Services
 Webinar 1: Early Detection of Dementia & Reducing Risk Factors
 Wednesday, May 3rd 1-2pm ET

Finding Alignment - NCQA PCMH, HRSA Requirements, and the VTF
 It may feel daunting to keep up with the many requirements of all the programs in which health centers participate! Thankfully, there is often alignment or areas of similarity across these programs.

Healthy Together
 Transform Diabetes Prevention and Care
 A step-by-step guide to the Centers for Disease Control and Prevention's National Diabetes Prevention Program curriculum using patient self-care tools in a virtual setting and applying a whole-person focus.

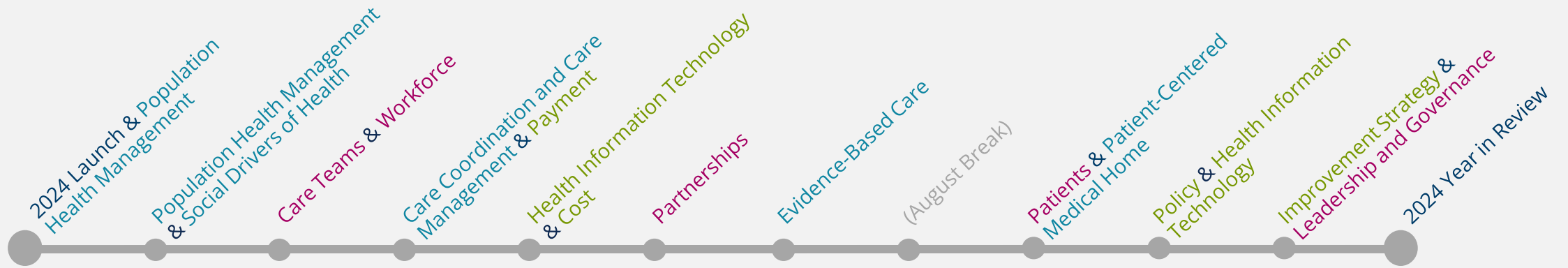
PAYMENT Reimbursement Tips: Medicare Chronic Care Management Services
 • Chronic Care Management (CCM)
 • Principal Care Management (PCM)
 • Comprehensive Care Management (CCM)
 • Care Management (CCM)
 • Care Management (CCM) for patients who require intensive or high medical decision-making services or high medical decision-making services or high medical decision-making services.

Risk Stratification
 This microlearning course will help you to understand how to use stratification to segment your target population while considering the social drivers of health and other criteria.

VALUE TRANSFORMATION FRAMEWORK Action Guide
 CARE DELIVERY | INFRASTRUCTURE | PEOPLE

POPULATION HEALTH MANAGEMENT EMPANELMENT
WHY Empanelment?
 Empanelment is the process of matching every patient with a PCP and care team, taking patient and family preferences into consideration. It identifies the population of patients a provider and care team are responsible for.

Transform Together Through Monthly Learning Forums*



January

December



- ✓ Invite additional staff from your organization to register for Elevate.
- ✓ Block calendar for monthly learning forums (2nd Tuesday, 1-2 pm ET). Registration emails will be sent out one month prior.



- ✓ Attend monthly learning forums.
- ✓ Log in to NACHC Learning Hub to access free Elevate resources.
- ✓ Initiate and continue transformation efforts!



- ✓ Reassess; Share **VTF Assessment** results with PCA/HCCN.



- ✓ Complete **VTF Assessment** and share results with PCA/HCCN.



- ✓ Plan transformation efforts; incorporate into your health center improvement strategy.

*Schedule of Monthly Learning Forum Topics may be adjusted by the Quality Center as needed.

NEW Format: Monthly Learning Forums



Welcome & Logistics

VTF Change Area(s) of the Month

Health Center Sharing

PCA/HCCN Sharing

Peer-to-Peer Sharing/Discussion

Summary and Closing

Joined by 2023 Health Center Quality Leaders!

Elevate Learning Forums throughout 2024 will feature speakers from Health Centers who have earned HRSA's Health Center Quality Leader badge in 2023.

Health centers who have earned this badge had the best overall (top 10%) UDS Clinical Quality Measure (CQM) performance.





Population Health

Empanelment & Attribution

WHAT is population health management?



Using data on patient populations to target interventions that result in improved health outcomes, improved patient experiences, improved staff experiences, reduced costs, and equity.

Population health management strategies include:

- ✓ Empanelment & Attribution
- ✓ Risk Stratification
- ✓ Models of Care

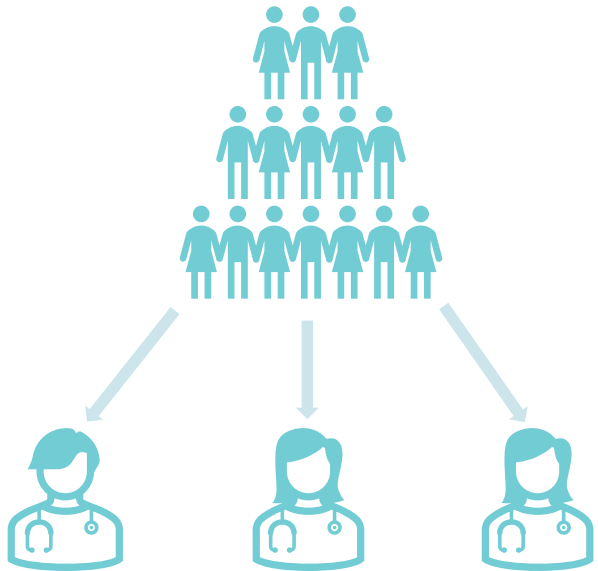


WHAT is population health management?



Empanelment → Risk Stratification → Models of Care

The process of matching every patient to a primary care provider and care team.



Segmenting patients into distinct groups of similar complexity and care needs to better target care and services.



Designing care models based on risk allows patients to be paired with more appropriate care team members and services.

Focus is keeping patients engaged in the health care system without use of unnecessary services.

Focus is on managing risk factors more than disease conditions.

Requires structured care management and one-on-one support.

Requires intensive, pro-active care management.

WHAT is population health management?



Health Center

Processes:

Empanelment



Risk Stratification



Models of Care

Include all health center patients.

Attribution lists may be shared with health centers; used to inform empanelment.

Member risk scores may be shared with health centers; used to inform models of care.

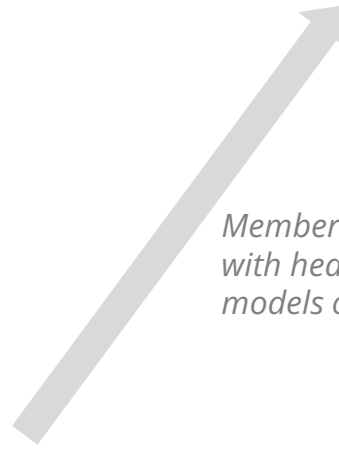
Payor

Processes:

Attribution



Risk Stratification



Include members of that payor.

A payor's process of assigning members to a provider.

A payor may have their own algorithm for risk stratifying members, for example, based on diagnosis codes or total cost of care.

Step-by-Step Resources for Each Process

Health Center Processes:

Payor Processes:

Empanelment

Attribution

**Action Guide
Microlearning**

The image shows a microlearning guide for Empanelment. It features a header with the National Association of Community Health Centers logo and the title 'VALUE TRANSFORMATION FRAMEWORK Action Guide'. Below the title, it says 'POPULATION HEALTH MANAGEMENT EMPANELMENT'. The main content includes a 'WHY Empanelment?' section explaining that empanelment builds the patient-provider relationship and is key to understanding health management activity. It also includes a 'WHAT is Empanelment?' section defining it as a process of matching every patient to a primary care provider. At the bottom, there are 'VTE CHANGE AREAS' and 'ACTION STEPS'.

Risk Stratification

Risk Stratification

**Action Guide
Microlearning**

The image shows a microlearning guide for Risk Stratification. It features a header with the National Association of Community Health Centers logo and the title 'Action Guide POPULATION HEALTH MANAGEMENT RISK STRATIFICATION'. The main content includes a 'WHY Risk Stratification?' section explaining that risk stratification enables providers to identify high-risk patients and deliver targeted care. It also includes a 'WHAT is Risk Stratification?' section defining it as the process of identifying patients at risk for poor health outcomes. At the bottom, there is a text box: 'This microlearning course will help you to understand how to use risk stratification to segment your target population while considering the social drivers of health and other criteria.'

Models of Care

Action Guide

The image shows an action guide for Models of Care. It features a header with the National Association of Community Health Centers logo and the title 'Action Guide POPULATION HEALTH MANAGEMENT MODELS OF CARE'. The main content includes a 'WHY Design Different Models of Care Based on Risk Level?' section explaining that population health management requires that health care organizations tailor care to their needs. It also includes a 'WHAT are Care Models Based on Risk?' section defining care models based on risk levels. At the bottom, there is a text box: 'This microlearning course will help you to understand how to use risk stratification to segment your target population while considering the social drivers of health and other criteria.'

The image shows an action brief for Attribution. It features a header with the National Association of Community Health Centers logo and the title 'VALUE TRANSFORMATION FRAMEWORK Action Brief ATTRIBUTION'. The main content includes a 'WHAT is Attribution?' section explaining that attribution is the process that assigns patients to a provider for the purpose of tracking and reporting quality, patient experience, and other outcomes. It also includes a 'WHY Attribution Important?' section explaining that attribution is important for understanding the impact of care on patient health. At the bottom, there is a text box: 'Leverage attribution lists to inform empanelment'.

Action Brief
Leverage attribution lists to inform empanelment

WHAT is the difference between empanelment and attribution?

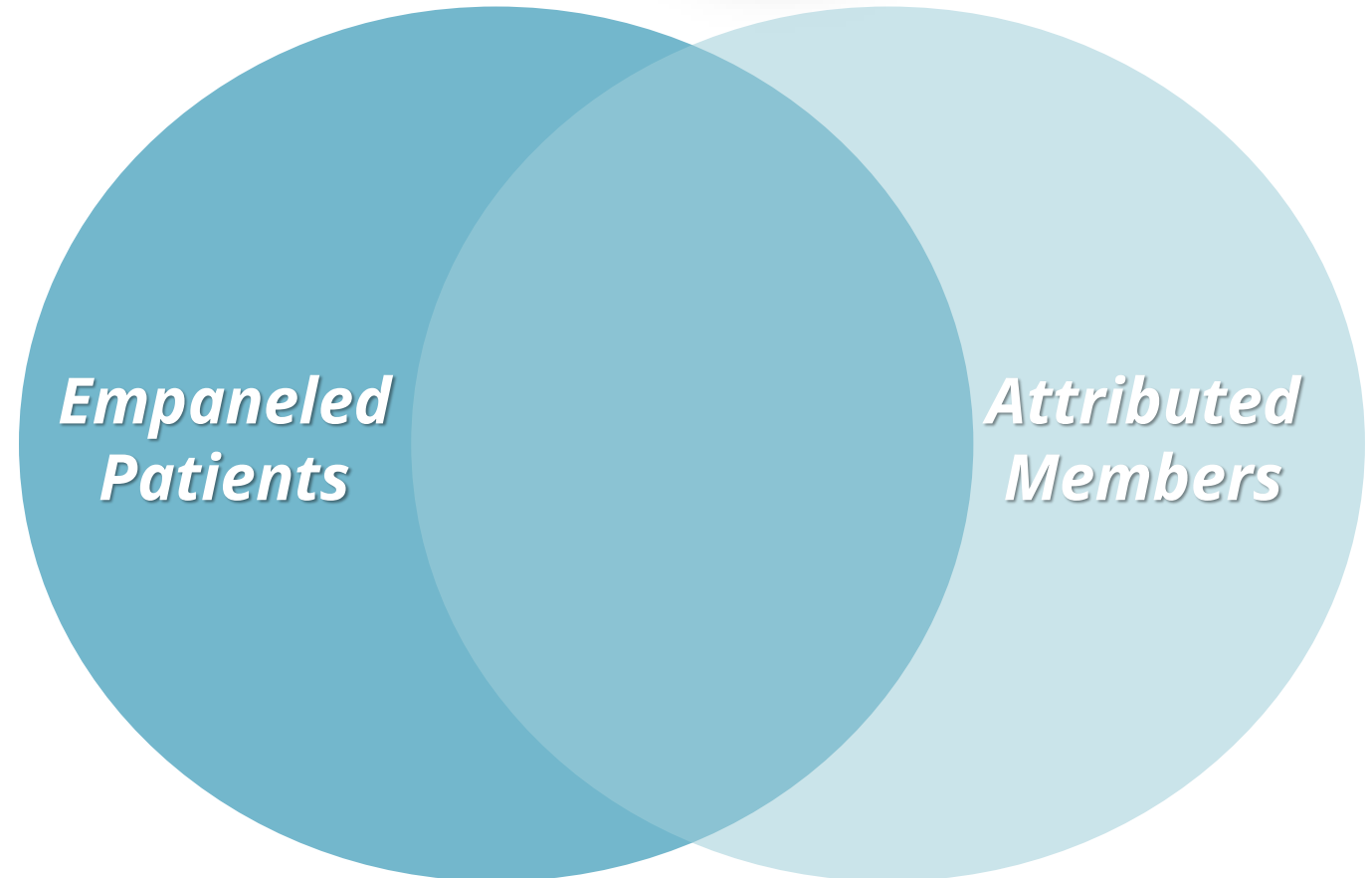


Empanelment: The **health center's process** of assigning every patient to a primary care provider (PCP) and care team, with consideration to patient/family preference.

Attribution: A **payor's process** of assigning members to a provider for the purpose of tracking accountability for quality, patient experience, and total cost of care in value-based payment contracts.

A 'payor' refers to a Medicaid, Medicare, or commercial insurance plan.

A 'member' refers to a person who has healthcare coverage through that payor.

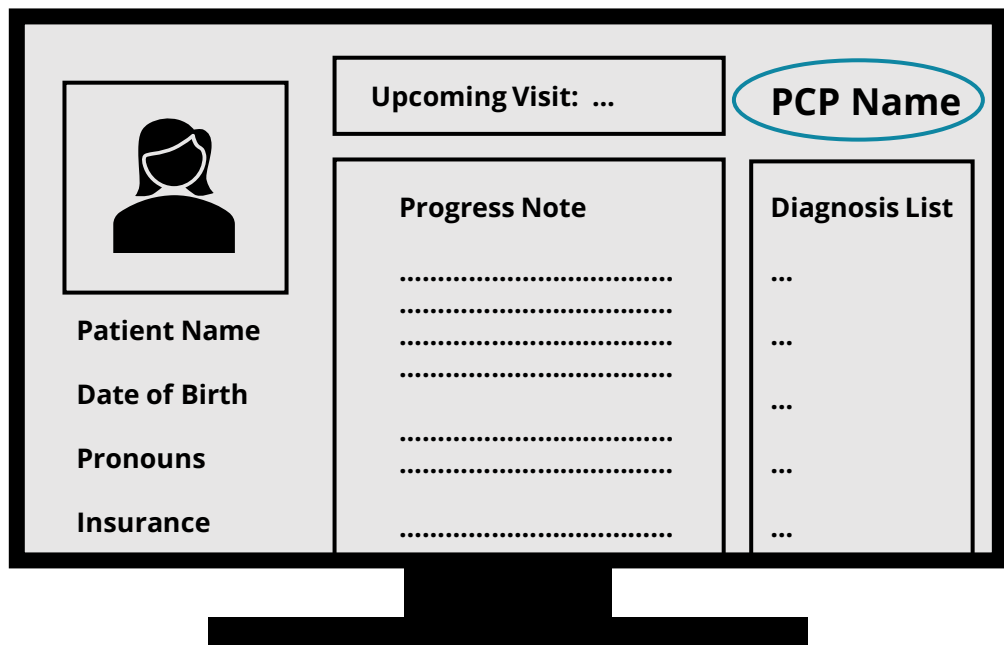


WHAT are the data sources for empanelment and attribution?



Empaneled Provider

- ✓ Captured in the EHR within each patient's individual chart.
- ✓ EHR reports listing PCPs for multiple patients.
(may use a population health management system if applicable)



Attributed Provider

It depends on the payor. Attribution lists may be shared with the health center through:



Provider portals



Secure fax/email



Clinically Integrated Network (CIN) distribution



Other methods

WHAT if the empaneled and attributed provider are different?



- **There are varying methodologies payors may use to attribute patients.**
- **The empaneled provider may not match the attributed provider!**
- What is most important is that a health center PCP and care team assumes responsibility for the patient. Always take patient/family preference of PCP into account.
- Attribution may inform empanelment if the patient has not yet been seen at the health center or if the empaneled provider is incorrect/outdated (*e.g., empaneled provider no longer works there*).
- Some payors may work with you to update attribution assignments, some may not.

WHY are empanelment & attribution important?



Empanelment



Patients benefit from continuity of care

Improved communication, better identification of medical problems, more consistent treatment approaches, and improved clinical outcomes



Ease scheduling & access to care challenges

Scheduling stability and predictability allows leaders to make data-driven decisions supporting practice management and growth



Evaluate provider and care team workload

Leverage data to evaluate workload and staffing models needed to best support the patient panel (combine with strategies for risk stratification and models of care)

Attribution



Improve performance under value-based payment contracts

Provide care to members assigned to the health center



Contributes to financial expectations under value-based payment contracts

Understand financial risks and incentives

HOW can we act on empanelment & attribution data?



Engage patients in care!

Outreach strategies may include:

 Calling patients on the phone

 Text message campaigns

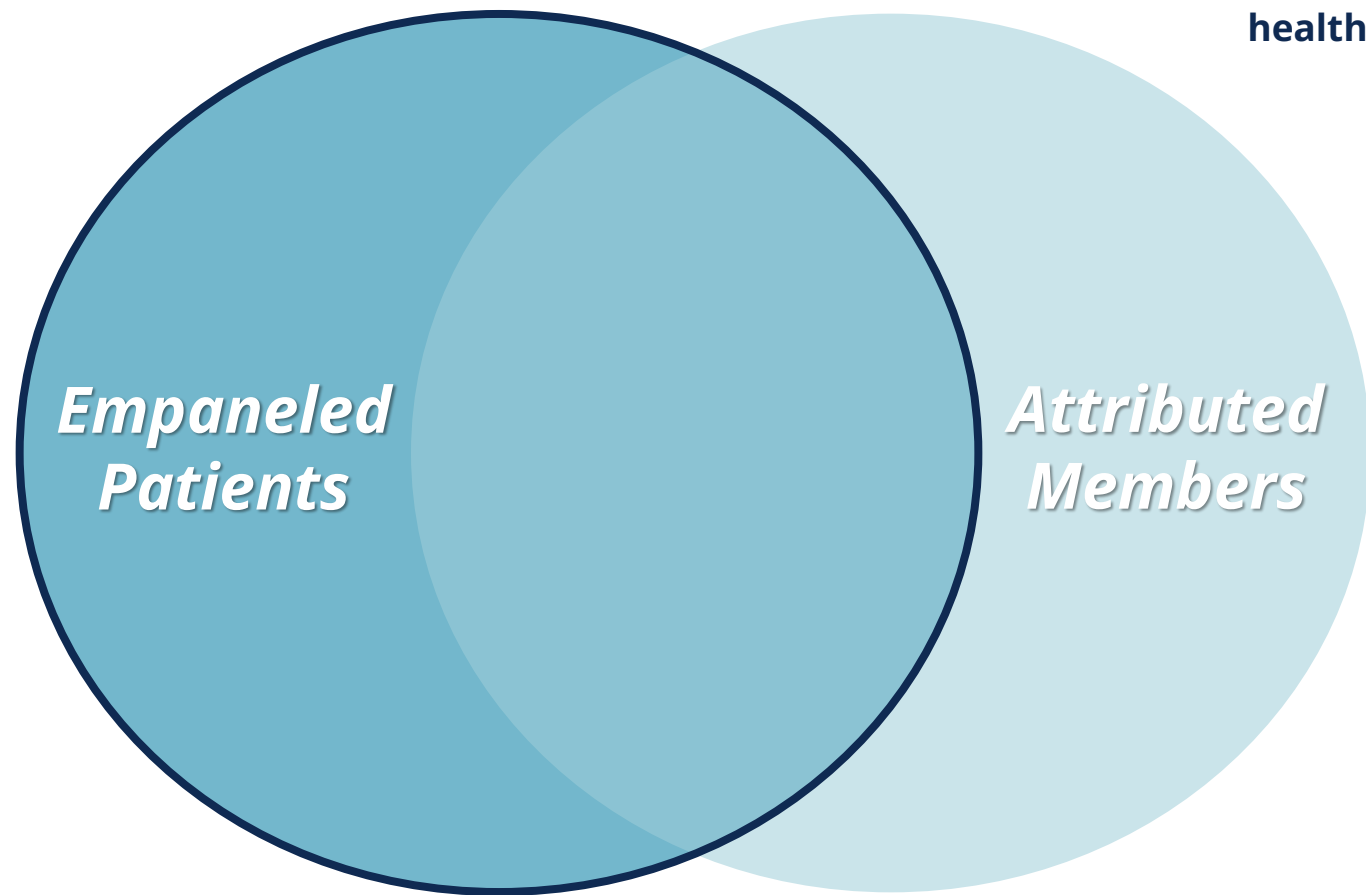
 Email campaigns

 Letter campaigns

Are all these patients engaged in care?

(Scheduling annual visits, managing chronic conditions, etc.)

If not, re-engage!



Engage members in care at the health center

HOW can we empanel patients and leverage empanelment data?



STEP 1 Define and document patient-provider assignment process

STEP 2 Measure patient-provider assignment process

➡ **STEP 3** Determine each PCP's 'right' panel size

➡ **STEP 4** Adjust 'actual' panel size toward 'right' panel size

STEP 5 Use the 4-cut methodology to suggest PCP assignments

STEP 6 Review panels using PCP and care team input

STEP 7 Use risk stratification to segment and manage patient panels

STEP 8 Optimize care team roles for effective panel management

STEP 9 Use empanelment data to improve patient access

STEP 10 Incorporate payer attribution data



Action Guide

Microlearning

Empanelment

This microlearning course will help you to use empanelment data to drive health center decision-making.

VTF CHANGE AREAS	ACTION STEPS
	1 DEFINE and document patient-provider assignment process
	2 MEASURE patient-provider assignment process
	3 DETERMINE each PCP's 'right' panel size
	4 ADJUST 'actual' panel size toward 'right' panel size

You will learn what empanelment is, why why it is

KEY STEP:

DETERMINE EACH PCPs 'RIGHT' PANEL SIZE



A provider's right panel size is the number of patients a provider can reasonably support.

Unique to provider: A right panel size is based on a provider's schedule availability and complexity of patients. Determining a right panel size can be accomplished through a series of calculations measuring supply and demand using this [Right Panel Size Worksheet](#)

DEMAND

Appointment needs of current population



of unduplicated patients seen in the last year



average # of visits per patient per year

SUPPLY

Provider availability



of appointment slots available on the schedule last year

RIGHT PANEL SIZE

The # of patients the provider can support based on current availability



of appointment slots available on the schedule last year



average # of visits per patient per year

KEY STEP:

ADJUST 'ACTUAL' PANEL SIZE TO 'RIGHT' PANEL SIZE



OVER-EMPANELED

If actual panel size is larger than right panel size, consider:

- 'Closing' the panel
- Expanding the provider's schedule
- Re-empowering some of their assigned patients to other providers (use 4-cut methodology!)
- Forming a 'provider team' (e.g., partner an MD/DO with a PA/NP to care for a panel together)
- Increasing care team support

If actual panel size is less than right panel size, consider:

- Assigning new health center patients to this provider
- Re-empowering patients from over-empowered providers to this provider
- Forming a 'provider team' with an over-empowered provider

UNDER-EMPANELED



HOW can we leverage attribution data to inform empanelment and improve VBC performance?



- STEP 1** Develop an accurate up-to-date list of all providers eligible for attribution
- STEP 2** Understand the attribution methodology of payors
- STEP 3** Develop processes for the intake of attribution lists
- STEP 4** Leverage attribution lists to inform empanelment
- STEP 5** Identify a process for patients who are not attributed but receive care from your health center
- STEP 4** Use attribution information to drive patient engagement and care needs

Action Brief

NATIONAL ASSOCIATION OF Community Health Centers

VALUE TRANSFORMATION FRAMEWORK
Action Brief

+ **ATTRIBUTION**

WHAT is Attribution?

Attribution, or assignment, is the process that payors use to assign patients to a provider for the purpose of tracking accountability for quality, patient experience, and total cost of care. Attribution defines the population for which a provider, accountable care organization (ACO), or Clinically Integrated Network (CIN) is held responsible. It is a foundational component of population health management under value-based payment (VBP) models. Attribution differs from empanelment, which is the internal process used to match all patients with a primary care provider and care team, regardless of the payor.

There are three primary approaches to attribution:

- 1. Prospective Attribution.** Patient assignments are determined for the upcoming performance year (PY) based on claims data from a defined look-back period.
- 2. Retrospective (Performance Year) Attribution.** Patient assignments are determined based on care and services provided in the completed performance period.
- 3. Hybrid (Concurrent) Attribution.** Patient assignments are determined for the upcoming performance period using historical care and services provided with continuous adjustments based on care delivery patterns.

In addition to the primary attribution methods noted above, other attribution methods exist, including self-assignment, patient selection, and prescription data. Health centers need to understand the attribution methodology, whether the methods above or a combination of approaches. While there are numerous methods to understand, **patient self-reporting, declaration, or confirmation that the primary care provider to whom they have been attributed is their primary care provider is the gold standard for attribution** (HCPLAN, 2016).

WHY is Attribution Important?

With the growth and spread of VBP models, health centers must understand attribution's operational, financial, and actuarial (i.e., assessing financial and insurance risk) implications. Attribution is foundational to value-based payment arrangements, and therefore, critical for health centers to understand and manage. Patient attribution allows practitioners and care teams to identify the patients for which they are accountable by the payor. Attribution does not change how patients access or receive care but creates accountability within a provider group to coordinate a patient's overall care needs (HCPLAN, 2016). Under VBP arrangements, the health center can receive financial rewards for keeping patients healthy and out of the hospital. It may include current health center patients and patients assigned to the practice who need primary care services for preventive and chronic care needs. Health centers must assess their operations and ability to reach out to patients with whom they have yet to develop a relationship but with whom the health center is being held accountable to a payor.

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Step-by-Step Resources for Each Process

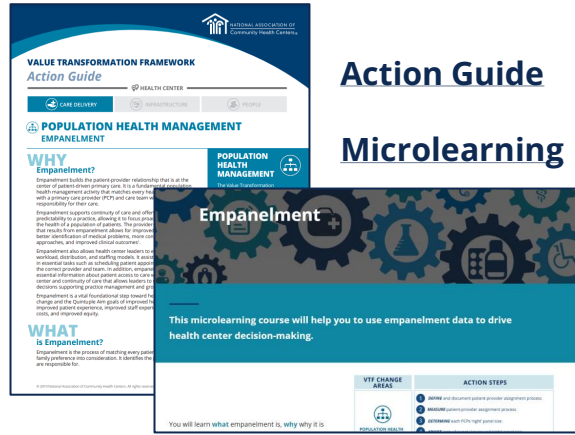
Health Center Processes:

Payor Processes:

Empanelment

Attribution

**Action Guide
Microlearning**

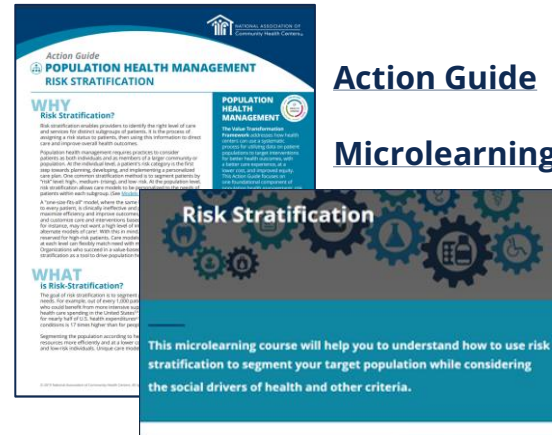


Action Brief
Leverage attribution lists to inform empanelment

Risk Stratification

Risk Stratification

**Action Guide
Microlearning**



Models of Care

Action Guide



February Learning Forum



Health Center

Processes:

Include all health center patients.

Empanelment



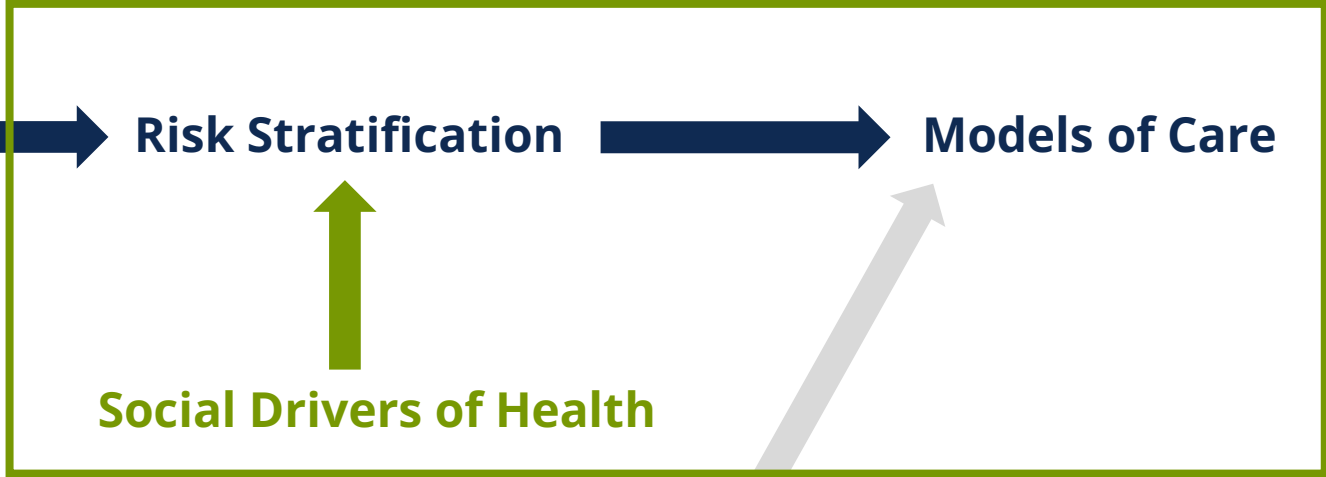
Risk Stratification



Models of Care



Social Drivers of Health



...to be continued!

Payor

Processes:

Include members of that payor.

Attribution



Risk Stratification





Examples from the Field

Featured Speaker



Mark Sonneborn, MS
Consultant
FQHC Urban Healthcare Network

- *Joined FUHN in early 2022, first as a volunteer, now staff*
 - *Prior to this, nearly 3 decades leading data and analytics initiatives for state hospital associations*
- *Leads FUHN's data analytics and technology efforts*
 - *Provides analyses on operational, financial, and clinical performance metrics*
 - *Informs strategic discussions on payer strategies*
 - *Liaison for current and potential research partners*
- *Coordinates FUHN efforts to achieve HCCN objectives*

FQHC Urban Healthcare Network



FQHC Urban Healthcare Network (FUHN) is comprised of 11 clinics in the Twin Cities and Mankato.



- FUHN has participated in the Medicaid Accountable Care Organization (ACO) program since its inception 12 years ago.
- In Minnesota, a Medicaid ACO is called an Integrated Healthcare Partnership (IHP).
- The state agency that administers Medicaid is the Department of Human Services (DHS).



- DHS provides FUHN-attributed patient data.
- Includes claims data for patients wherever they are seen – not just when they are seen by FUHN clinics

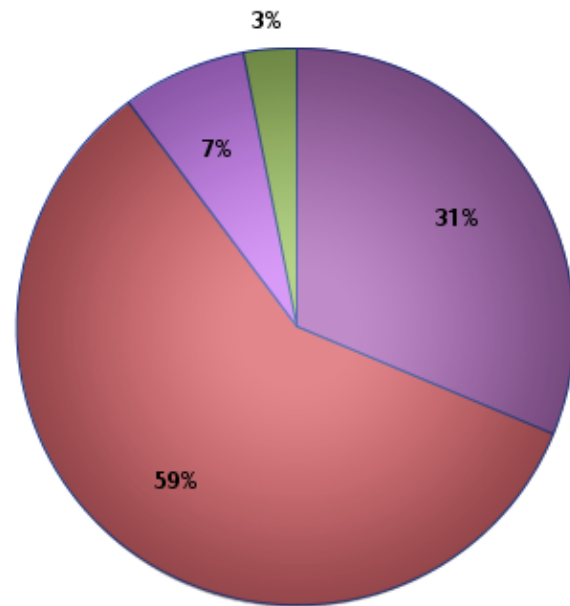
FQHC Urban Healthcare Network



IHP Organization: FQHC Urban Health Network (FUHN)

Run Month: SEP2023

Attributed Members



Attribution Step Description **Attributed Members**

PCP-One IHP	10,573
PCP-Most IHP	5,644
Ties-Latest IHP	1,293
HCH-One IHP	332
SPE-One IHP	100
Ties-wSPE Most IHP	52
SPE-Most IHP	34
Ties-wSPE Latest IHP	32
HCH-Most IHP	1

Attribution Step Description



FQHC Urban Healthcare Network



Support member health centers' attribution process: provide spreadsheets to health centers on a secure SharePoint site, specific to each clinic, including:

- **Monthly list of attributed patients:** name and demographic information, attributed PCP, utilization category, how much they've incurred in medical cost, and more.
 - MN Medicaid uses a retrospective methodology to assign patients based upon the provider seen in previous year.
- **Care gap report:** shows whether each attributed patient is meeting specific quality measures (e.g., well child visit).
- **Utilization report:** shows high utilizers of ED.

Support deeper dives into clinical and HIT workflows to identify opportunities for improvement in meeting quality metrics.

Host an HCCN Clinical Quality Improvement Committee comprised of staff from member health centers; meets monthly to review data across the network and identify opportunities for improvement in closing gaps and reducing total cost of care.

FQHC Urban Healthcare Network



Health Centers leverage attribution data to close gaps in care.

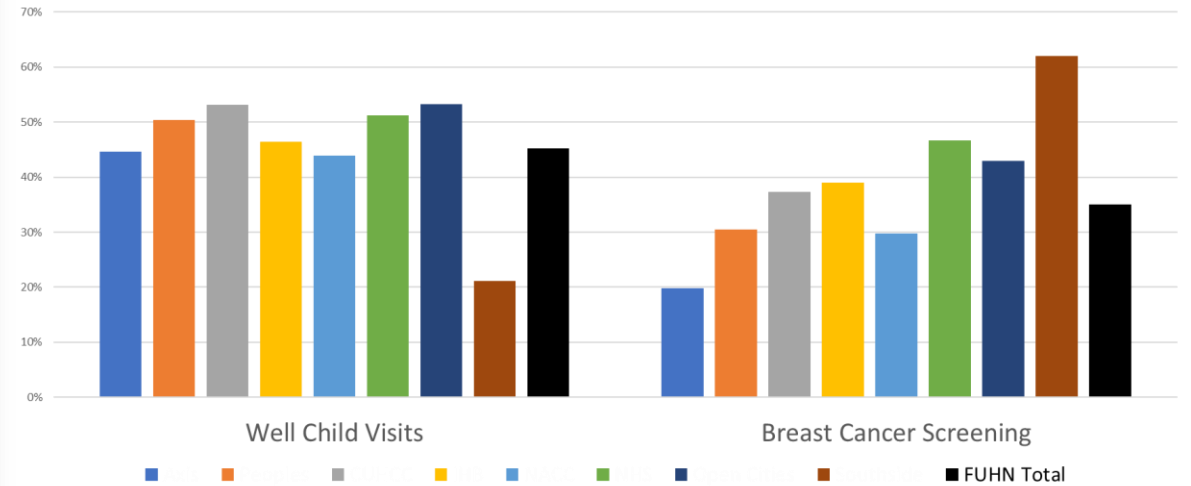
Child and Adolescent Well-Care Visits

Clinic	Met	Not Met	Total	% Met
	588	832	1,420	41%
	444	374	818	54%
	523	524	1,047	50%
	271	311	582	47%
	196	248	444	44%
	492	469	961	51%
	168	166	334	50%
	193	641	834	23%
	<u>270</u>	<u>673</u>	<u>943</u>	<u>29%</u>
Grand Total	3,145	4,238	7,383	43%

From DHS Gap Report, July '22 – June '23

DHS IHP HEDIS Measures, April '22 - March 23

Based on Patient-Level Data



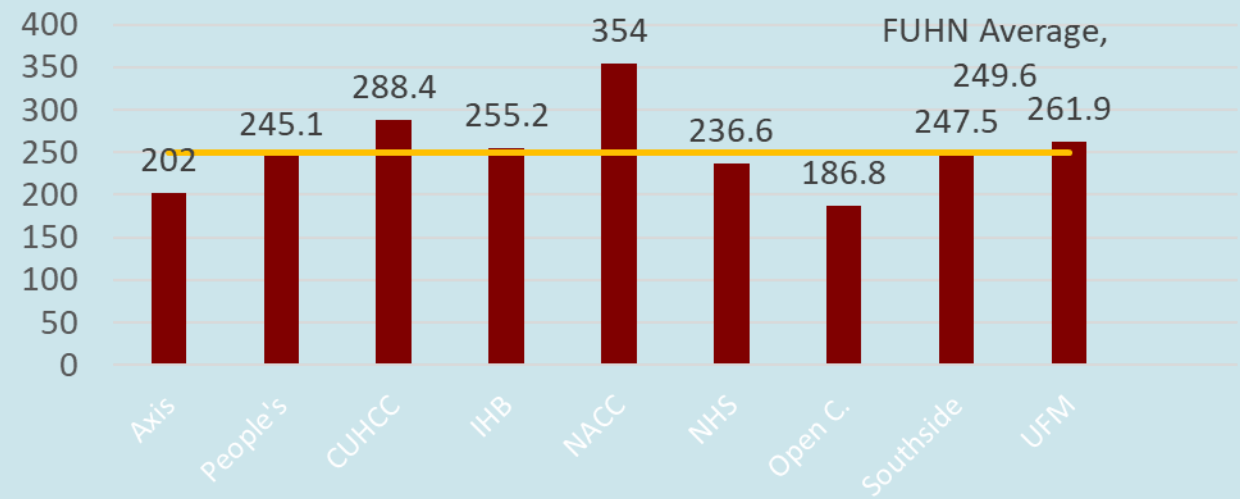
FQHC Urban Healthcare Network



Health Centers leverage attribution data to inform care models for high risk and high-cost individuals.

Risk Band	% of Attributed Patients	% of Cost	Avg Cost
1	19.2%	2.4%	\$ 1,312
2	21.2%	5.2%	\$ 2,574
3	41.9%	36.3%	\$ 9,163
4	13.5%	32.2%	\$ 25,284
5	4.2%	23.9%	\$ 60,233

Avoidable and Non-Emergent ER Visits per 1000 Members



Featured Speaker



Ranelle Kirchner is a Licensed Registered Dietitian, Certified Diabetic Care & Education Specialist, and Le Cordon Bleu culinary graduate with a passion for health and wellness. She is also the author of two diabetes cookbooks and is currently working as the chronic condition care manager and DSME quality coordinator at Southside community health services.

Ranelle Kirchner, MS, RD, LDN, CDES
Chronic Conditions Care Manager
Southside Community Health Services

Southside Community Health Services



- Located in South Minneapolis, Minnesota - 4 blocks from George Floyd Square
- 2 sites: Medical/BH and Dental/Vision; 9,925 patients (UDS 2022); 31,645 visits (UDS 2022)
- EHR is OCHIN Epic
- Earned and sustained gold health center quality leader badge for 5 consecutive years





Empanelment

- Patients assigned to the first medical provider they see at the health center.
- Patients can choose to see another provider at future visits if this best meets their schedule/needs.
- QI Director and Care Managers regularly assess UDS reports to identify care gaps and patients needing follow-up for chronic conditions. Review monthly clinical quality measure reports to identify opportunities for improvement.
- Created standardized workflows to address chronic conditions in high-risk patients (e.g., HTN, diabetes, etc.).

Attribution

- Use Medicaid attribution lists provided by HCCN to supplement UDS reports and internal data and inform outreach efforts to high-ED and high-risk patients.
- Use attribution data to help inform care models for high-risk patients (includes regular touchpoints with a provider, PharmD, Chronic Condition Care Manager, and screening for SDOH).

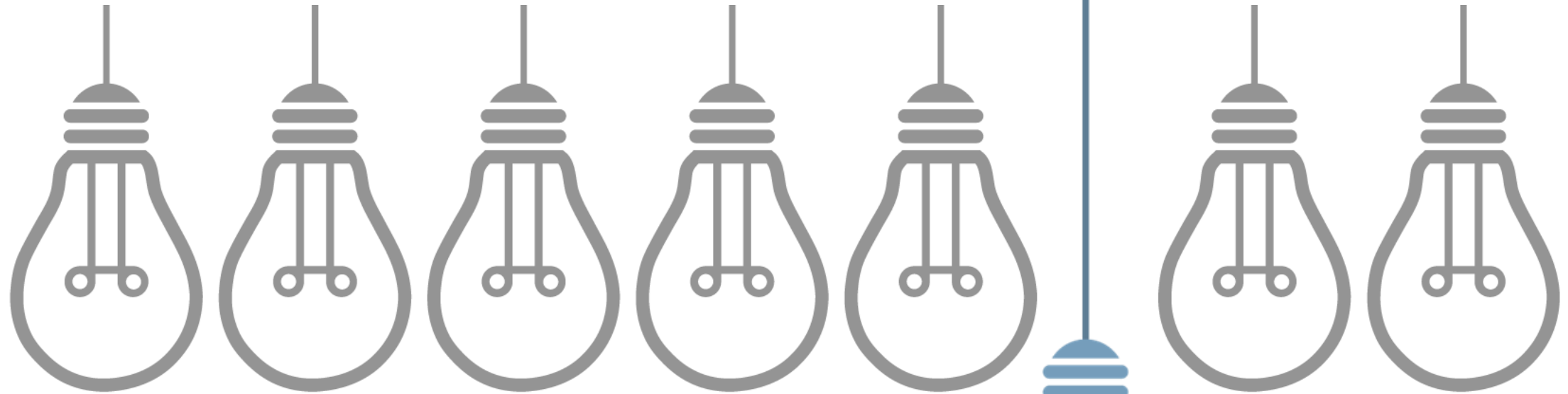


Empanelment & Attribution serve as the foundation of patient care.

We have learned that our patients have the most success when:

- They have frequent touch-points (can be in-person or telehealth with anyone from the care team)
- Their care plans are individualized based on their unique life circumstances
- They build self-management skills: “Teach a person to fish and then fish with them until they catch their own fish” approach





Discussion & Voices from the field

We invite you to raise your hand to share how you have implemented population health workflows.

Leverage Population Health Strategies to Control Hypertension and Other Chronic Conditions

Health Center

Processes:

Empanelment → Risk Stratification → Models of Care

Payor

Processes:

Attribution → Risk Stratification



Low Risk: Focus is keeping patients engaged in the health care system without use of unnecessary services.



Rising Risk: Focus is on managing risk factors more than disease conditions.



High Risk: Requires structured care management and one-on-one support.



Highly Complex: Requires intensive, pro-active care management.

CONTROLLING HYPERTENSION LEARNING SERIES:



The 4 Most Impactful Strategies & Tools to Achieving Success

Learn from American Medical Association experts about the four most impactful strategies to improve blood pressure control, and how high-performing health centers have implemented these strategies with great success!



TREATMENT INTENSIFICATION

01/10/2024
3:00 - 4:00 pm ET



MEDICATION ADHERENCE

01/17/2024
3:00 - 4:00 pm ET



RAPID FOLLOW-UP

02/21/2024
3:00 - 4:00 pm ET



SMBP

02/28/2024
3:00 - 4:00 pm ET

REGISTER TODAY!



Elevate Pulse

Be on the lookout for the **Elevate Pulse** from the **NACHC Quality Center**:

- ✓ Slides & recordings
- ✓ Tools & resources
- ✓ Upcoming opportunities

Sent the 2nd Friday of each month!



Elevate on the NACHC Learning Hub

Access dozens of
FREE resources!

Find the resources that meet **YOUR** needs!

Action Guides
evidence-based materials
put into simple steps

Action Briefs
short summaries and easy
to follow action steps

Reimbursement Tips
FQHC Medicare billing and
coding guidance

Sessions – Live and Recorded
Monthly Elevate Core Sessions | Supplemental Sessions |
Clinic Presentations | Field Expert Discussions

eLearning Courses
self-paced learning opportunities to
delve deeper into VTF related topics

Elevate on the
NACHC Learning Hub

Check Out What's New!

New materials or Elevate participants - courses, resources, and materials

1/4



Elevate Year In Review -
December 2023

ENROLLED
EN | 1h 00m

E-Learning



Finding Alignment - NCQA
Patient Centered Medical
Home, HRSA Health Cent...

ENROLLED
EN | 10m 00s

E-Learning



Partnerships - November
2023

ENROLLED
EN | 1h 00m

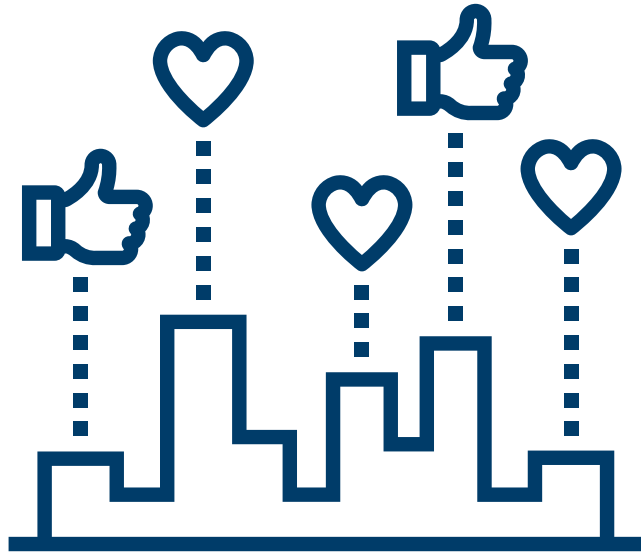
E-Learning



The Role of Health Center
Nurses in Value
Transformation

ENROLLED
EN | 1h 00m

E-Learning



Provide Us Feedback

FOR MORE INFORMATION CONTACT
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Next Monthly Forum:
Population Health Management, Risk
Stratification & Social Drivers of Health

February 13, 2024
1:00 – 2:00 pm ET

Scan and register below!





elevate°

**Together, our
voices elevate° all.**

The Quality Center Team

Cheryl Modica, Cassie Lindholm, Holly Nicholson, Tristan Wind, Rachel Barnes

qualitycenter@nachc.org