

Quality Improvement and Patient-Centered Medical Home (PCMH) for Clinical Leaders & their Care Teams: A System-Based Approach

Wednesday, June 29, 2022

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.





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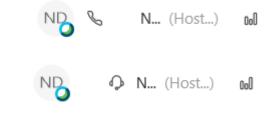
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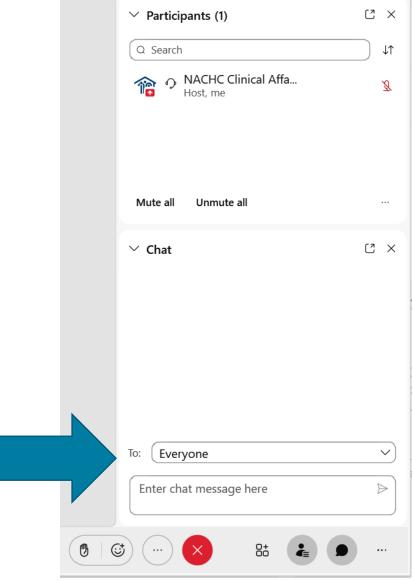
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ASKING QUESTIONS VIA CHAT BOX

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 - Type your question.
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Friendly Reminders

- Today's Event is being **RECORDED**
- All attendee lines have been **MUTED**
- The **CHATBOX** is open for the duration of this event
- Questions from the CHAT BOX will be answered after the presentation is completed.





Today's Presenters



Pearl Darling The Joint Commission

Cheryl Modica NACHC

William Tulloch

National Committee for Quality Assurance (NCQA) Joyce Webb The Joint Commission





Using PCMH to Promote Quality Improvement

June 29, 2022

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William Tulloch, MA, PCMH CCE Director, QSG Quality Measurement & Research Group NCQA

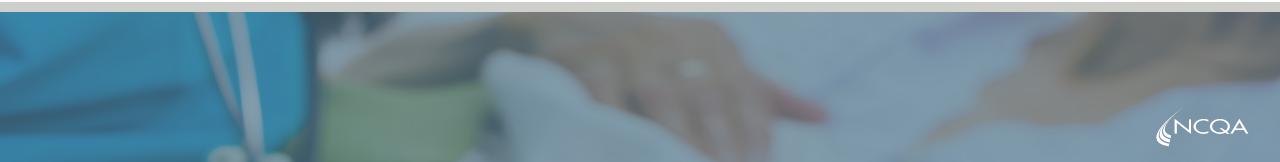


NCQA PCMH Program



Learning Objectives:

- Describe the important aspects of a functional quality improvement program.
- Explain how qualitative analysis asking "Why" – is vital to identifying the most effective interventions in QI activities.



Recognition Programs

Identifies providers and practices delivering superior care





PCMH Standards

Concepts



Team-Based Care and Practice Organization

- Practice leadership
- Care team
 responsibilities
- Orientation of patients/ families/caregivers



Knowing and Managing Your Patients

- Data collection
- Medication
 reconciliation
- Evidence-based clinical decision support
- Connection with community resources



Patient-Centered Access and Continuity

- Access to practice and clinical advice
- Care continuity
- Empanelment

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PCMH Standards

Concepts



Care Management and Support

- Identifying patients for care management
- Person-centered care plan development

Care Coordination and Care Transitions

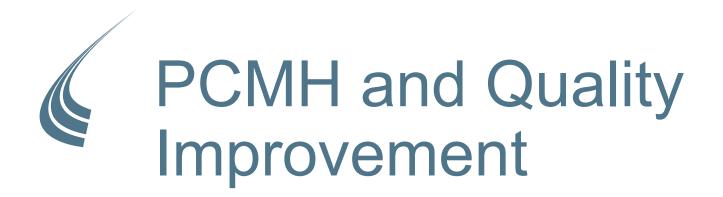
- Management of lab/imaging results
- Tracking and managing patient referrals
- Care transitions

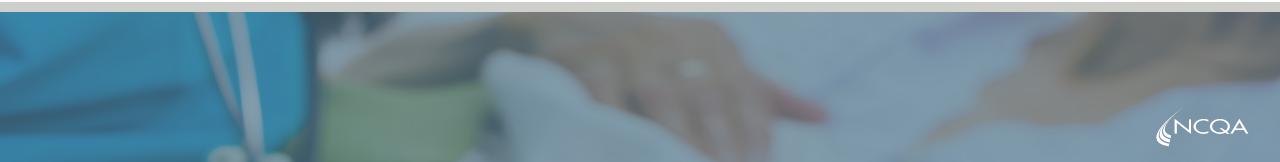


Performance Measurement & Quality Improvement

- Collecting and analyzing performance data
- Setting goals
- Improving practice
 performance
- Sharing practice
 performance data

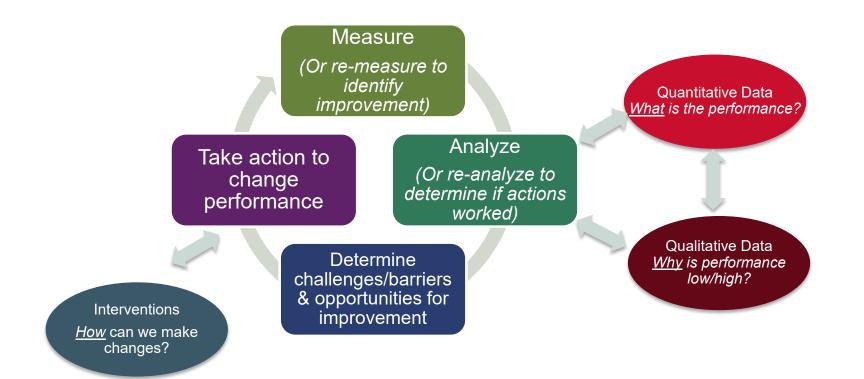






The QI Cycle

NCQA does not prescribe a specific QI format





Using PCMH to Address Key Questions

Why?

- Knowing/Managing
 - Clinical & behavioral health concerns
 - Social Determinants of Health
 - Local infrastructure and resources
- Team-Based Care
 - Utilization of existing resources
 - Patient feedback
- Care Management
 - What has worked/failed in the past
 - Are we choosing right populations
- Continuity
 - Are local providers good partners
 - Does available technology meet our needs



Using PCMH to Address Key Questions II

How?

- Knowing/Managing
 - What local challenges do we need to overcome
 - Are resources available, useful, improvable
- Team-Based Care
 - Rethinking deployment of resources
 - Untapped talent/skills/abilities
- Access
 - Better/different appointment times & types
- Continuity
 - Better follow up
 - Patient education on primary care as center of local network
 - Rethink technology options







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Primary Care Medical Home Certification: Strategies for Enhancing Performance Improvement

WIND COMM



Pearl Darling, MBA **Executive Director** Ambulatory Care Services



Joyce Webb, RN, BSN, MBA **Project Director** Healthcare Quality Evaluation



June 29, 2022

Learning Objectives

- Describe how The Joint Commission accreditation and PCMH certification process aligns with your quality management initiatives
- 2. Describe quality improvement strategies and tools that support problem-solving and operational enhancements
- 3. Identify key steps for conducting a proactive risk assessment



Joint Commission Vision and Mission



VISION AND MISSION OF THE JOINT COMMISSION

Vision

All people always experience the safest, highest quality, best-value health care across all settings.

Mission

To continuously improve health care for the public, in collaboration with other stakeholders, by evaluating health care organizations and inspiring them to excel in providing safe and effective care of the highest quality and value.

Joint Commission Levers



Accreditation Activities

- Standards and Survey Processes
- R3 Reports
- SIG/FAQs

Risk Reduction

- Sentinel Event Alerts
- Sentinel Event Review Process
- Complaint Analysis
- Topic specific portals

Education and Publication

- Published Books and Journals
- Seminars/Webinars/Conferences
- Center Improvement Projects

Communication

- Joint Commission Online
- Website postings and news releases
- Quick Safety/Advisories

Performance Measurement

- Quality Portal
- Quality Check
- Accelerate PI

Government Advocacy

• Washington, DC office

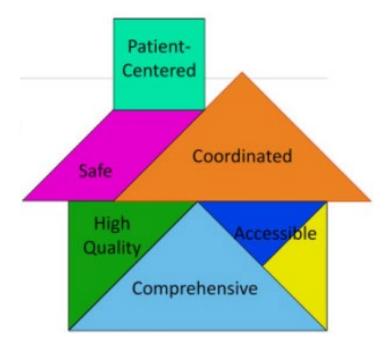
Collaboration with Agencies and Professional Organizations

• Advisory Groups and Expert Panels

PCMH Certification Benefits

Studies have shown that medical homes decrease healthcare costs while improving patient care and access

- Studies also suggest that this particular model empowers the patient and actively engages the patient in their health
- Patients benefits from this model of care because they have increased access to their primary care clinician and interdisciplinary team
- Their care is tracked and coordinated; and increased use of health information technology supports their care





PCMH Certification Overview

- Based on the Agency for Healthcare Research and Quality's (AHRQ) definition of Medical Home
- Voluntary, optional PCMH certification requires Joint Commission Ambulatory Care Accreditation
- Onsite concurrent survey to evaluate compliance with both Ambulatory Care Accreditation and PCMH requirements
- Timing of survey can be:
 - With initial or triennial accreditation survey
- No separate application (from accreditation application)
- No pre-submission document requirements
- Organization-wide certification for 3 years (includes PCMH-eligible sites)



Onsite Survey Process

- Survey complement will likely be 2 surveyors across 2-3 days, or more based on the following:
 - Depends on number of sites, volume, distance between sites
 - Minimum of 50% of the sites visited
- Patient Tracers
- System Tracers

Initial PCMH surveys require at a minimum:

- Implement in at least one location, for at least one population
- Have supporting written policies/procedures
- Plan in place to implement in all eligible sites by next triennial survey (18-36 months)





Areas of Similarity: TJC's Ambulatory Health Care Standards and the Bureau of Primary Health Care's Compliance Manual

BPHC Compliance Manual

- Chapter 5: Clinical Staffing (Credentialing & Privileging)
- Chapter 6: Accessible Locations and Hours of Operation
- Chapter 7: Coverage for Medical Emergencies During and After Hours
- Chapter 8: Continuity of Care and Hospital Admitting
- Chapter 10: Quality Improvement/Assurance
- Chapter 18: Program Monitoring & Data Reporting Systems
- Chapter 19: Board Authority

TJC Ambulatory Healthcare Standards

- Human Resources (HR) Standards
- Provision of Care, Treatment and Services (PC) Standards
- Performance Improvement (PI) Standards
- Rights and Responsibilities of the Individual (RI) Standards
- Leadership (LD) Standards



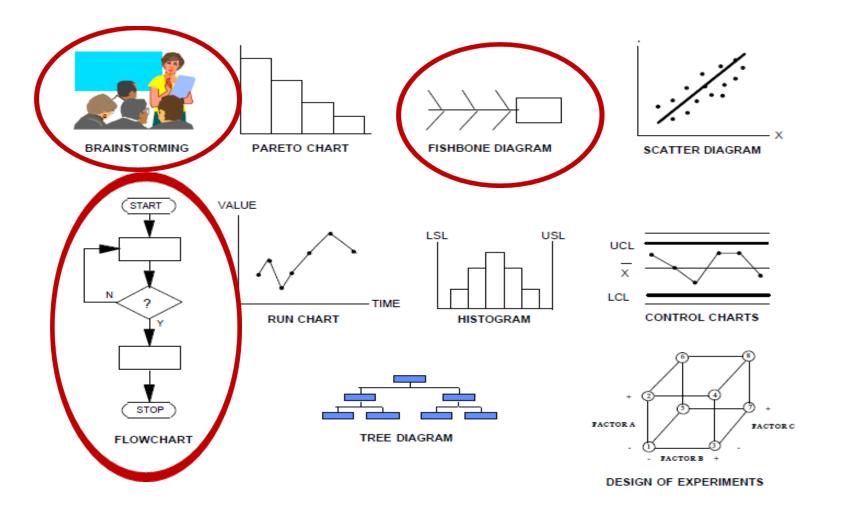
Key principles: Performance/Quality Improvement:

- Collecting data Define the problem. What's not working?
- **2. Analyzing data** what are the underlying root causes, gaps, related factors? *Prioritize*
- **3. Implementing solutions** what are you going to do? *Prioritize*
- **4. Monitoring progress** How's it going? What changes are needed?





Define the Problem: Tools





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Strategy: Brainstorming

- ✓ Use collective brainpower to quickly generate as many ideas as you can in a short period of time
- ✓ Ask: What's not working? Why not?
- ✓ As topics, problems, or issues are identified, work to make sure there is mutual understanding of each of them
- ✓ Focus on quantity of ideas, not the quality
- ✓ No criticism is allowed. All ideas are welcome!

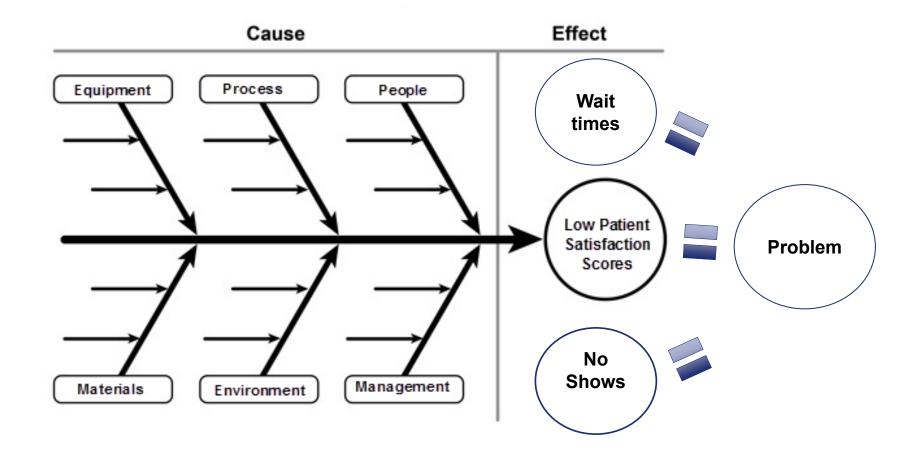


Cause & Effect: Fishbone Diagram

- Provides a visual of the problem
- Shows contributing/underlying factors
- Helps you understand why a problem/incident occurred
- Helps you focus on the various possible causes/factors
- Reveals cause-and-effect relationships
- Can be very basic or very detailed depending on the issue



Cause & Effect Diagram: "Fishbone"

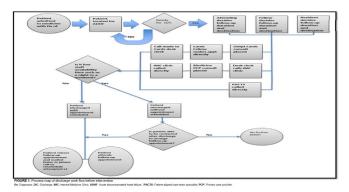




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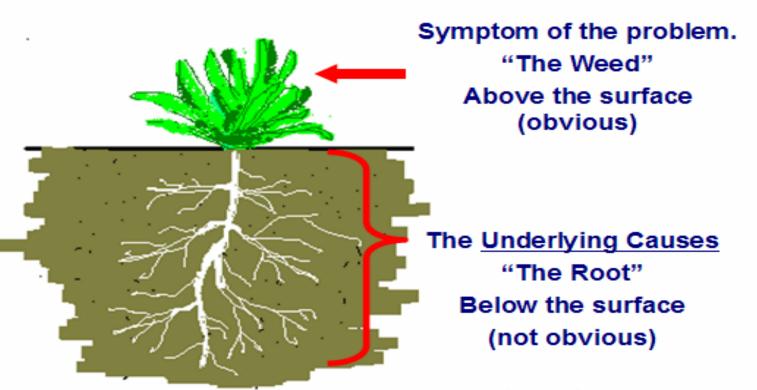
Process Map/Flow Chart

- Map out a picture that shows process steps
 from start to finish
- ✓ Allows the team to "visualize" the process flow
- ✓ Shows inputs and outputs, links to other processes, redundancies, waste
- $\checkmark\,$ "A picture is worth a thousand words"



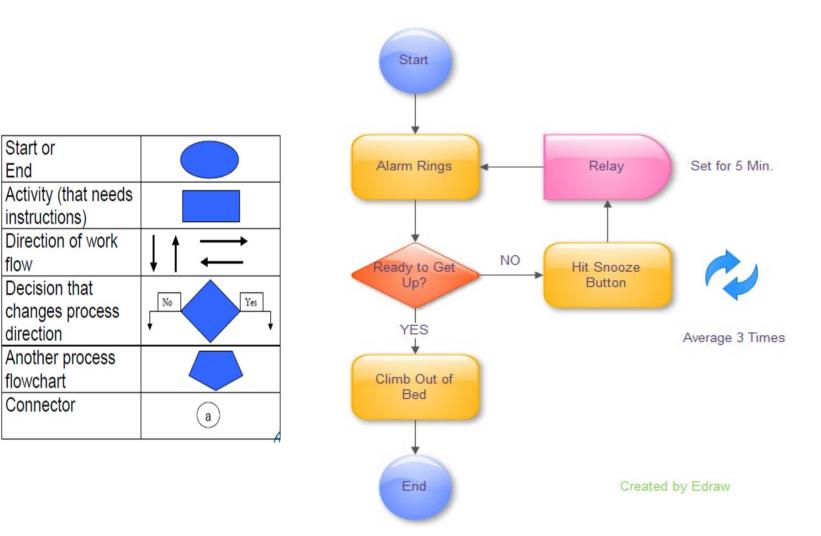


Systematic Analysis



The word root, in root cause analysis, refers to the underlying causes, not the one cause.

Process Map/Flow Chart





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Challenges / Barriers

- \checkmark Tendency to jump to conclusions
- ✓ Identifying solutions <u>before</u> the root causes or contributing factors are clearly identified
- \checkmark Not having the right people in the room
- ✓ Not assigning accountability *to the right person*
- \checkmark Under resourcing solutions
- ✓ Not making solution(s) a priority
- ✓ Failing to follow-up or follow through
- ✓ Failing to monitor



Joint Commission's Proactive Risk Assessment: 8 Steps

- 1. Describe the process (i.e., with a process map)
- 2. Identify ways in which the process could break down
- 3. Identify the potential impact of process breakdown
- 4. Prioritize the potential impact of process breakdowns
- 5. Determine why the breakdown could occur
- 6. Design/redesign the process
- 7. Test and implement the newly/re-designed process
- 8. Monitor for effectiveness

*For more detail, refer to the LD chapter intro



A Few Final Tips:

✓ Secure senior leadership/governing body sponsorship ✓ Ensure appropriate resource allocation & commitment ✓ Manage time (plan meetings, use agendas, take notes) ✓ Clarify team members, duties, and responsibilities ✓ Knowledge of the process is critical – Do a "Gemba walk" through the actual work processes ✓ Use white boards, flipcharts, or sticky notes, to capture input, feedback, action steps ✓ Monitor solutions implemented, check compliance, and adjust as needed and...monitor the adjustments!







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Pearl S. Darling, MBAExecutive DirectorAmbulatory Care Services, The Joint Commission (TJC)Darling2@jointcommission.org	Contact Us	Addison Gwinner, MS Specialist, Quality Center National Association of Community Health Centers agwinner@nachc.com
<text><text><text><text></text></text></text></text>	 William Tulloch, MA, PCMH CCE Director, QSG Quality Measurement & Research Group National Committee for Quality Assurance (NCQA) Tulloch@ncqa.org 	Joyce Webb, RN, BSN, MBA Project Director Healthcare Quality Evaluation Webb@jointcommission.org

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WE CAN DO THIS Educating Nurses and Pediatric staff about new COVID-19 vaccines for children

July 12, 2022 | 12 - 1 p.m. ET

REGISTER TODAY!







Elevate 2022

A national learning forum that supports health center systems change through application of NACHC's Value Transformation Framework.



Free Access to:

- Monthly seminars with subject matter experts and representatives from top performing health centers
- Online library of tools and resources to promote systems change
- On-demand 10-minute microlearning videos

Register at:

bit.ly/Elevate_2022

OR, use your phone to scan the QR code:





CARE TEANS DIGEST

Bi-monthly themed e-newsletter dedicated to providing resources to community health center care teams A resource for community health center care teams
COMBATTING DIGITAL MISINFORMATION
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Conspiracy Theories Falls 2

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distributation online has created an infodentic alongside the pandentic. An infodentic i an overshandance of information with an overshelming amount of fails information that causes contains, questions, and mistinut of existence-based adence and public health cause appents.

Actione Health Centers Can Take

Patients are subject to all kinds of information from a lot of different sources and people, on and diffue. But health care teams have the tools and knowledge to help them discome what information to act on. "Statuth carters have an much need and accessite health information to corresponde that

"Health centers have so much good and accurate health information to communicate if can help to push back on the speese of maintenance," as you can be verticed. Communications Director, Research Cheana Community Health Comers, Alcosta, N.C. "Vis don't need a full time communications staffer to engine manufactured." Leaves are knied, at the ty repositing out of models position with posted by tostice fixed/its organizations and high grinting the relearner, not the staff, and Doard members."

Steps to Start Pushing Back Misinformation 1) Glossly monitor your health certer's social media chanse 2) Learn the common facilics people use to create disinform

3) Report disinformation to social media channels



WORKFORCE WELLNESS

FROM THE NACHC LENS: Focusing on Care Tear

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SIGN UP!





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