Performance Improvement Program

Integration of Finance and Quality



Beginning with the End in Mind



The goal of a Strategy-Focused Performance Improvement model is to integrate numerous reporting and compliance functions across finance and quality into a single program that optimizes time commitments, promotes strategic alignment and assigns accountabilities at the right levels of the organization.

Background and Context

Strategic Risk & Operational Improvement



- Define "gaps" in performance
- Develop budget consistent with "sustain" threshold
- Quantify cash "run rate"
- Examine five-year trends at least annually
- Identify growth opportunities
- Invest in aligned provider base
- Develop ambulatory network
- Address industry disruptors
- Implement retail pricing, access strategy
- Direct contracting
- De-escalate conflict between Boards



- Demand-Based Staffing tools
- Provider practice operations improvement
- Revenue cycle and coding
- Cost report reviews (CAHs)
- Practice / clinic designations
- Process redesign
- Supply chain & purchasing



- Annual payor contract reviews
- Contracting strategy re: payor products and value-based models
- Value-based payment strategy
- Self-Insured population tools
- Medicare Advantage products
- Define need for payor and provider partners
- Manage total cost of care
- Address industry disruptors

Each of the four strategic and operating risk vectors have potential mitigating management responses. $_{609\;\mathrm{Non\text{-}DOH\;August\;}2021}$

Developing and Implementing a Plan



Five Characteristics of an Improvement Plan

- A systematic process that includes leadership, accountability, and dedicated resources.
- Use of data and measurable outcomes in the progress towards evidence-based benchmarks.
- Focuses on linkages, efficiencies, and provider and client expectations when improving outcomes.
- Continuous process that adapts to change within the organization's quality improvement arena.
- Data collected is utilized to assure that the goals of the program are accomplished and they are concurrent with the improved outcomes.

An Effective Improvement Program Structure



- Definition of the term quality for the organization
- Clarify leadership roles
- Create an accountability structure
- Determine what the name of your program will be (i.e., quality or performance improvement)
- Identify the important functions of the organization
- Identify approaches to process improvement framework
- Develop an information flow chart
- Establish reporting routines
 - Integrate quality principles into organization's policies and procedures
- Identify educational needs

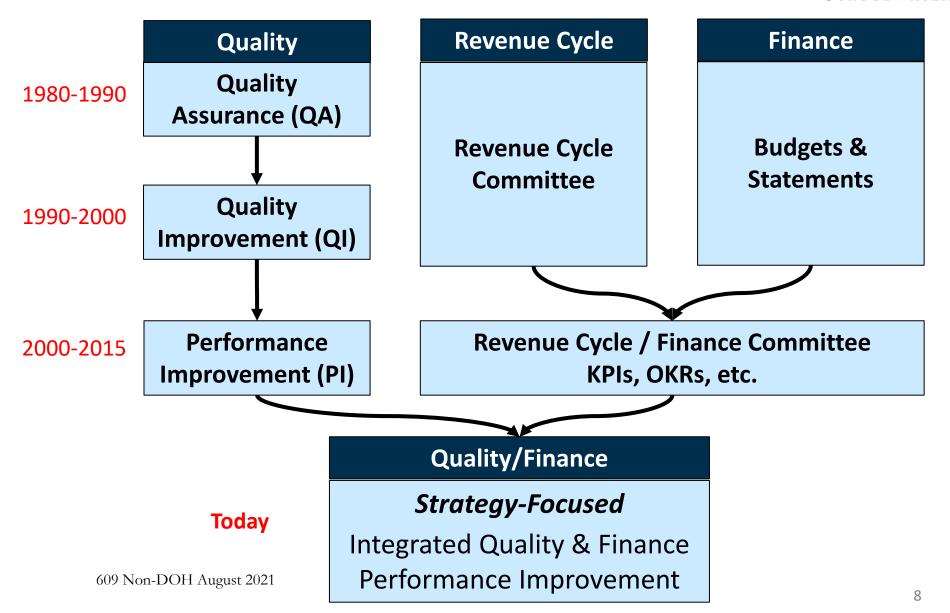
Influences on Program Effectiveness



Organizational culture, ethics, priorities, and degree of leadership commitment to mission, vision, and values
Governing body support and involvement
Administrative and management leadership support and involvement
Medical/professional staff or medical group/IPA support and involvement, as applicable
Organizational, team, and committee structures
Scope of services and programs
Important organization wide functions
Strategic quality initiatives
Care and service delivery functions, systems, and processes
Information system resources
Financial budget and resources
Political environment

Evolution of Improvement Models





Pros and Cons of Current Structures



Current Structure Advantages

- Easier for staff to learn
- Does not require staff to focus on things outside their core functions
- Core group can get more granular in improvement efforts
- Leads to a several metrics within certain areas due to the limited focus of the group

Pros and Cons of Current Structures



Current Structure Disadvantages

- Too many meetings
- Quality, Revenue Cycle, and Finance in Silos
- Different meetings involve the same people
- Strategy disconnected from actions
- Variation in expectations
- Compliance supersedes Improvement
- Lack of transparency
- Too much reporting, not enough Improvement
- Limited involvement across organization

Building Blocks

Roles and Responsibilities



Board of Directors

Accountability

Executive Management Team

Coordination

Medical Executive Committee

Guidance

PIEC

Effectiveness Monitoring

Reporting Entities

Improvement

Committees

Organization & Compliance

Governance and Management Committees



Board of Directors

Acceptance and oversight of Balanced Scorecard framework and Performance Improvement progress

Executive Management Team

Review and interpretation of Strategylevel dashboard reports and Performance Improvement progress

Medical Executive Committee

Review and evaluate clinical processes, outcomes and clinical Performance Improvement opportunities

Performance Improvement Executive Council



PIEC members typically include the COO/CNO and CFO as co-directors, the CEO, CMO, ED Director, Revenue Cycle Director, QI/PI Director, Board Member, Security/Privacy Officer, and representatives from 2-3 key Departments. The Executive Council meets monthly to receive reports from hospital Departments ("Reporting Entities") and Committees. The PIEC assumes final responsibility for all Performance Improvement activities, including data collection, reporting, and Action Planning development.

Reporting Entities (Departments)



Reporting Entity Indicator Selection Target Setting Benchmarking Action Planning Target Setting Description Target Setting T

- Clinical and Non-Clinical Departments serve as Reporting Entities
- Reporting Entities are responsible for reporting <u>to</u> the PIEC
- Reporting Entities are divided into two categories:
 - Major Physician Focus such as Nursing and Emergency Department
 - Non-Major Physician Focus such as Imaging and Rehabilitation

Recognition of Opportunities for Improvement



Fundamental to performance improvement is recognition of current performance and identification of opportunities for improvement, which have greatest impact on patient outcome. Factors that influence selection of processes to be measured include:



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Initial Step



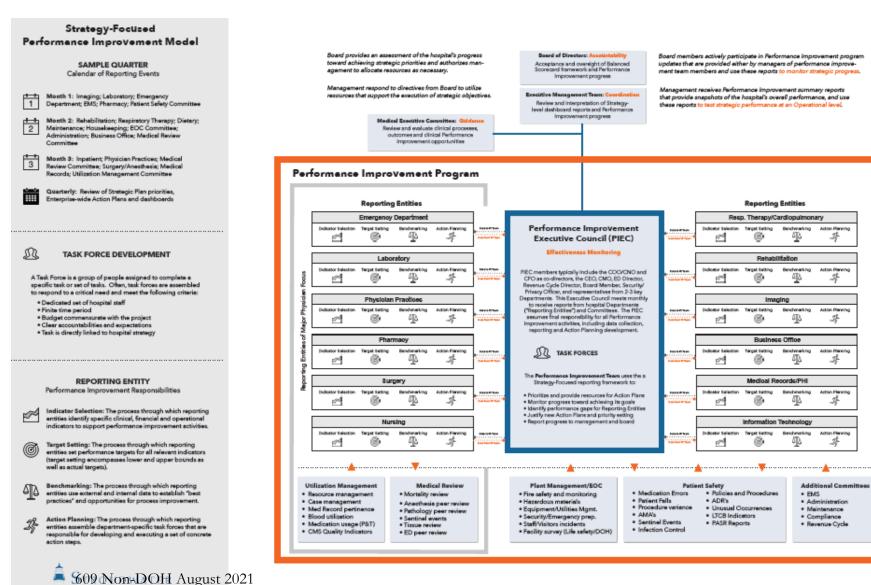
Clearly identify the practice problem, issue or clinical area of concern for which the evidence is sought. The development of a PICOT question guides the search for the research evidence.

 Population, Problem, Situation • Intervention, Issue Comparison Outcome • Time

Bringing It All Together

Performance Improvement





Reporting Entity Responsibilities





Indicator Selection: The process through which reporting entities identify specific clinical, financial and operational indicators to support performance improvement activities.



Target Setting: The process through which reporting entities set performance targets for all relevant indicators (target setting encompasses lower and upper bounds as well as actual targets).



Benchmarking: The process through which reporting entities use external and internal data to establish "best practices" and opportunities for process improvement.

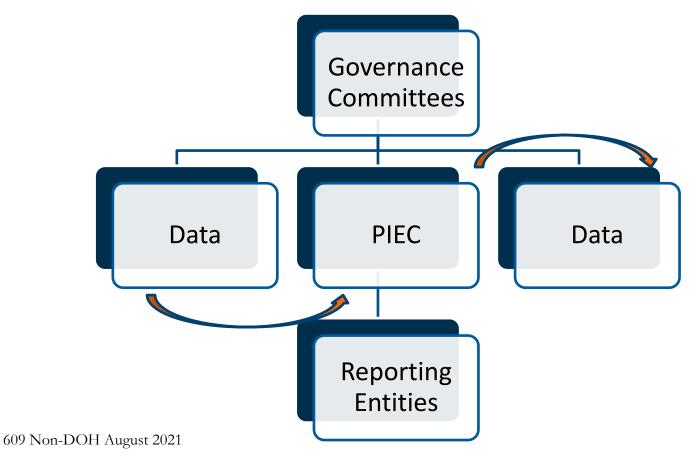


Action Planning: The process through which reporting entities assemble department-specific task forces that are responsible for developing and executing a set of concrete action steps.

Information and Data Flow



- Data flows into and out of the PIEC
- Reporting Entities report <u>to</u> the PIEC
- The PIEC reports **to** the Governance Committees



SAMPLE Quarterly Reporting Calendar





Month 1: Imaging; Laboratory; Emergency Department; EMS; Pharmacy; Patient Safety Committee; HIPAA Compliance



Month 2: Rehabilitation; Respiratory Therapy; Dietary; Maintenance; Housekeeping; EOC Committee; Administration; Business Office; Medical Review Committee



Month 3: Nursing; Physician Practices; Medical Review Committee; Surgery/Anesthesia; Medical Records; Utilization Management Committee



Quarterly: Review of Strategic Plan priorities, Enterprise-wide Action Plans and dashboards

Action Oriented Teams and Initiatives





TASK FORCE DEVELOPMENT

A Task Force is a group of people assigned to complete a specific task or set of tasks. Often, task forces are assembled to respond to a critical need and meet the following criteria:

- Dedicated set of hospital staff
- Finite time period
- Budget commensurate with the project
- Clear accountabilities and expectations
- Task is directly linked to hospital strategy

Group Activity: Prioritization Matrix



	Low Cost	Strategic Priority	Meets Standard	MD Concern	Staff Concern	Totals
Medication Errors						
High Readmissions						
ER Backlogs						
Net Days in A/R						
Patient Survey Results						

How to construct

- 1. Create an L-shaped matrix
- 2. Prioritize and assign weights to the list of criteria that will be used in the prioritization.
- 3. Prioritize the list of options based on each criterion.
- 4. Prioritize and select the items across all the criteria.

When to use

When problems are identified and options must be narrowed down, when options have strong interrelationships, and when options all need to be done but prioritization or sequencing is needed.

Questions



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