

LEADERSHIP EXCELLENCE ACADEMY

Organizational Blueprint for Evidence Based Leadership

June 9-10, 2022 2022 Annual Primary Care Conference

LEADERSHIP EXCELLENCE ACADEMY

Pamela Tripp Chief Encouragement Officer (Executive)

Finance KPI's Business Intelligence

BHS Record

IT

Management

Practice

Analytics

Medication

Management Errors

Quality

Outcomes

Meaningful

Data

Information

Technology

EVIDENCE BASED LEADERSHIP



Governance Regulatory
Standards

Dashboard

Environment of

Care

EHR

Dental

Record

Safety

Care Coordination

Data Dives

Data Authenticity

Organizational Blueprint (the How)

Culture (30%)

• People

Quality (30%)

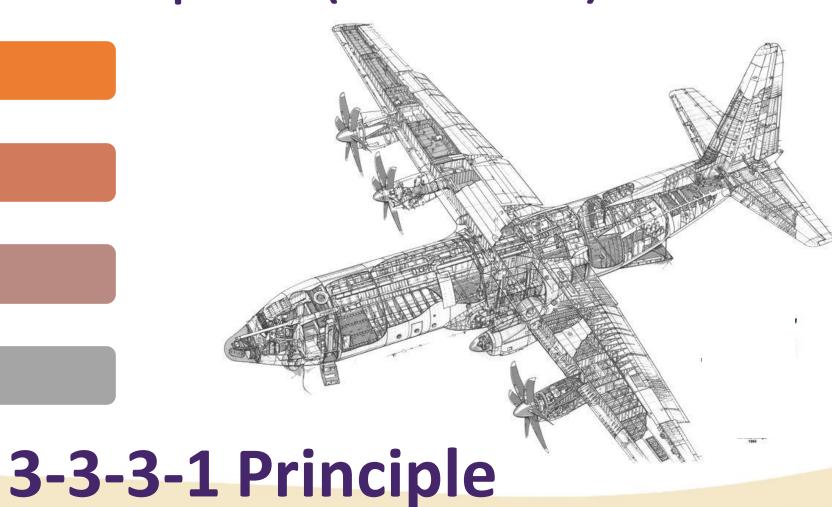
Systems

Finance (30%)

Resources

Governance (10%)

Accountability



Toolkit and Resources: https://www.commwellhealth.org/ lea-workshop

Questions and Answers (Share with Faculty)





Governance (Accountability)

"How to let it thrive without eating you alive"

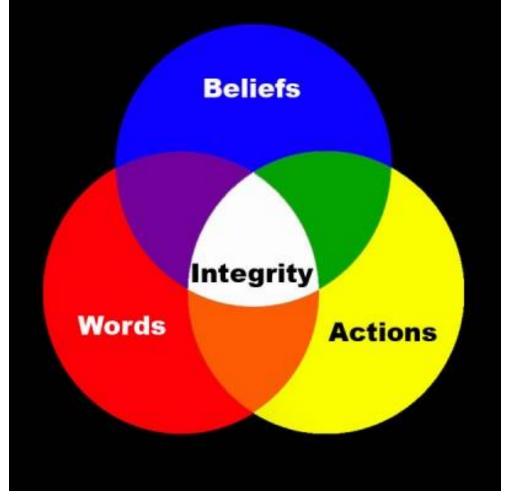
3-3-3-1 Principle Organizational Blueprint

- Culture (People 30%)
- Quality (Systems 30%)
- Finance (Resources 30%)
- Governance (Accountability 10%)

Governance Objectives

- Define and describe processes for organizational policy and procedure development.
- Give examples of evidence-based accountability for regulatory compliance and oversight.
- 3. Equip Governing Board with successful accreditation and regulatory surveys.





Ministry House. Retrieved from https://ministryhouse.org/sermons/integrity-is-based-on-faith-hope-and-love/

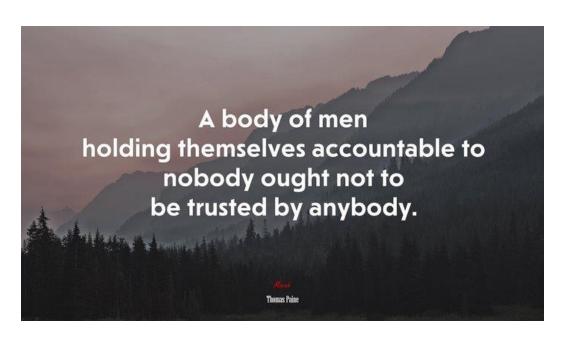
Image is what people think we are. Integrity is what we really are.

- Iohn Maxwell

Accountability is the measure of a leader's height.

- Jeffrey Benjamin

Benefits of Accountability



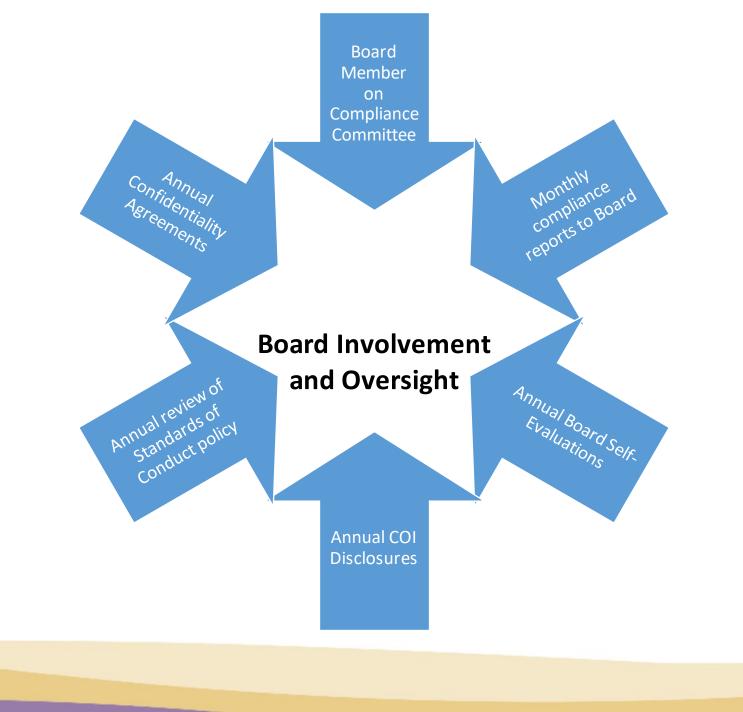
- Inspires confidence in leadership
- Better performance Hawthorne effect
- Alignment of actions with goals
- Helps us do the right thing
- Keeps little problems from turning into big ones
- Increased skills and confidence of team



Lewis, Sam. (2017) Will Your Traceability Initiatives Reach Regulatory Compliance? Food Online website. Retrieved on May 12,2022 from https://www.foodonline.com/doc/will-your-traceability-initiatives-reach-regulatory-compliance-0001

Compliance Program



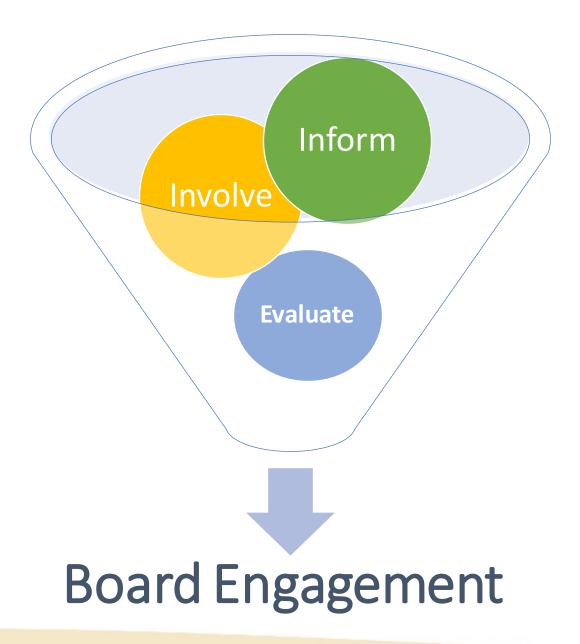


A Culture of Compliance

Nearly all institutions provide some level of training to employees, but a culture of compliance goes beyond once-a-year mandated training, it embeds compliance into everyday workflow and sets the foundation and expectations for individual behavior across an organization.

Culture of Compliance

- Proactive risk assessments to guide program
- Non punitive environment
- Encourage reporting
 - Compliance Hotline easy access (on website, in waiting rooms, on phone directory, etc.)
 - During orientation and meetings
 - Follow up with reporter so they know concern was investigated
- Monitor corrective actions to ensure resolution
- Policy and Procedure Committee
- Learning environment
- Include clinical provider(s) on Compliance Committee

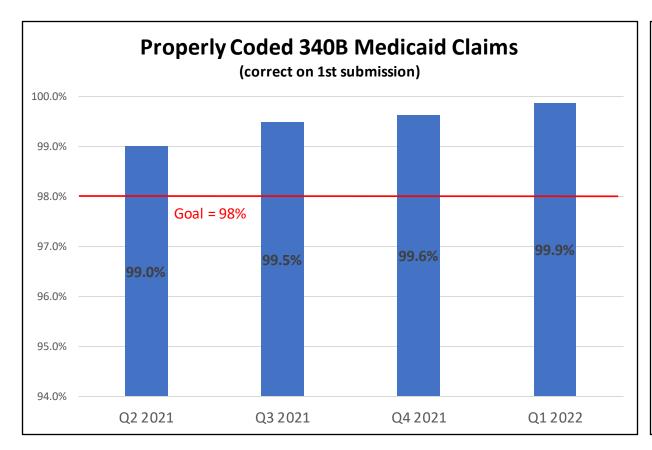


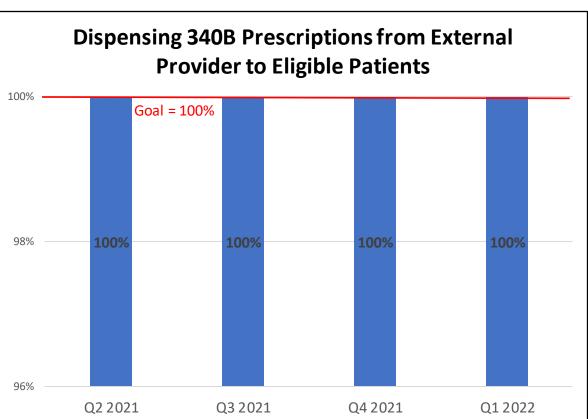


Inform the Board

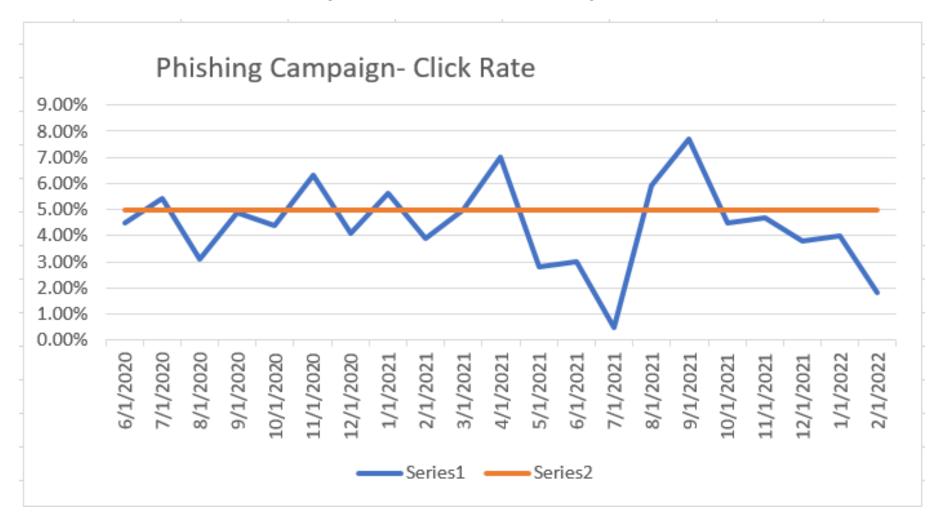
- Board Orientation Manual
- Ongoing communication between CEO and Board
- Monthly Senior Leadership reports on finance, operations, quality, workforce, development, and compliance
 - Include KPIs in each area
 - Base KPIs on high-risk areas of program
 - Include actions taken to improve KPIs when they aren't at goal

340B Compliance KPIs





Cybersecurity KPI



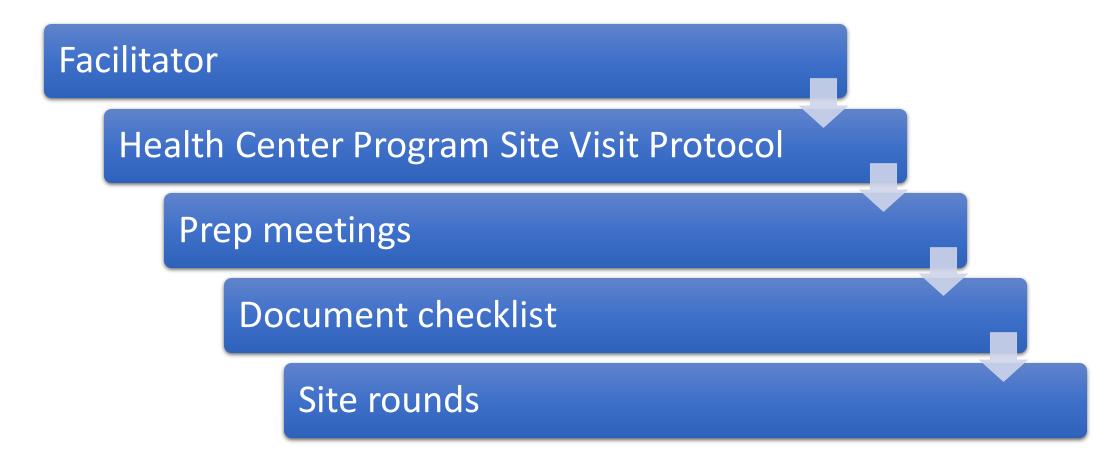
HRSA Requirements Joint Commission or AAAHC
Standards

Board Education

340B Program

New
Regulations/High
Risk Items

HRSA OSV Prep: Formula for a Successful Site Visit



Involve the Board







Board Committees

Community events

Advocacy



WyELER

CommWell Health Healthcare Hero



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Save Your

Call Co

1-866

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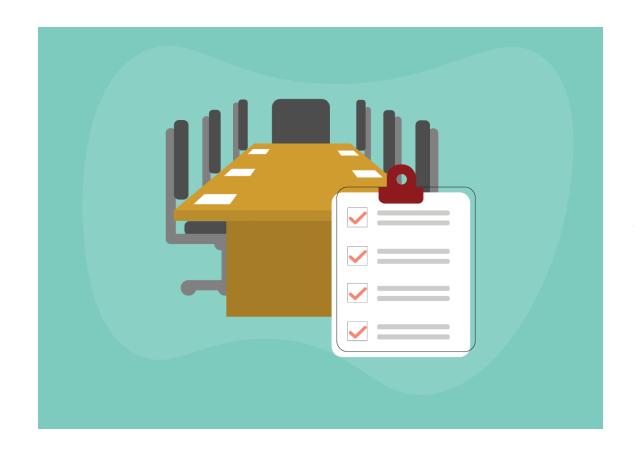
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www.comm

Evaluate the Board



Annual Board Self-evaluations

Structure and Operations Purpose **Board Self-Evaluation Functions** Corporate Compliance

Purpose

- Mission and Vision
- Objectives

Structure and Operations

- Size
- Composition
- Structure
- Duties and responsibilities
- New member onboarding
- Meetings
- Orderly workflow
- Unity and coordination

Functions

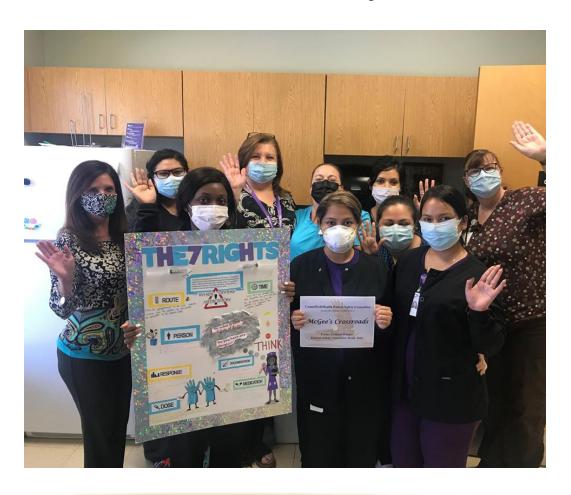
- Policy development
- Delegation
- Goals and objectives
- Actions
- Approvals
- Financial Audit review
- Reports received
- Evaluation of Executive Director/CEO
- Current issues and rules/regulations

Corporate Compliance

- Conflict of Interest
- Form 990
- Accommodation and compensation

Accountability for Culture of Safety

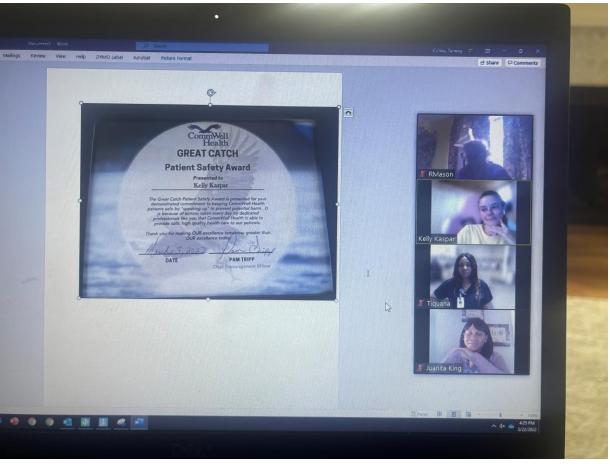
Foster a Safety Culture



- Patient Safety Program
- Patient Safety Committee
- Celebrate safety
- Encourage reporting of safety events
 - Build trust
 - Blame-free environment
 - Reward reporting

Great Catch Patient Safety Award



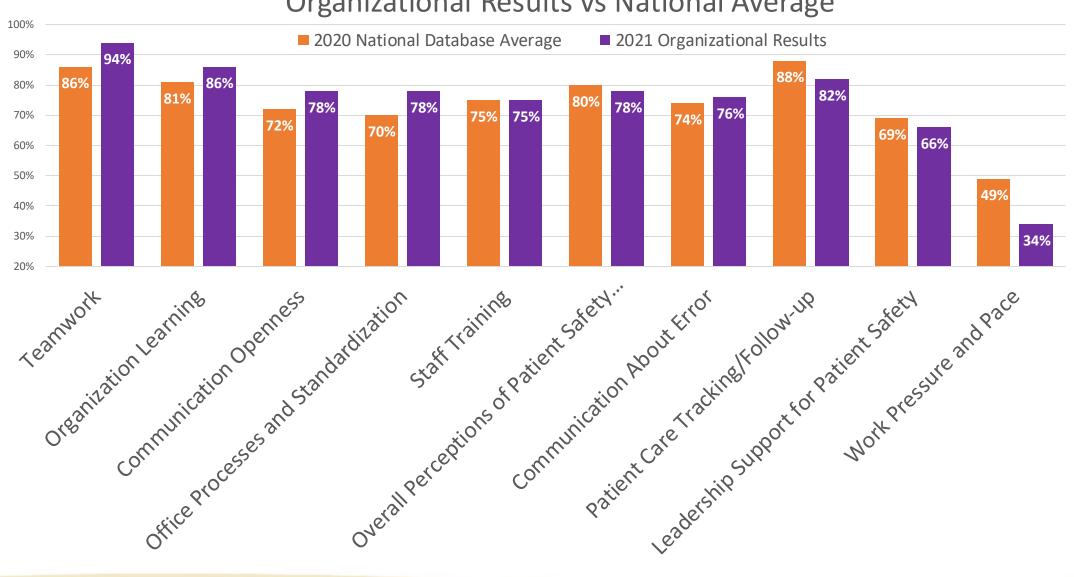


Assess Level of Safety Culture

AHRQ's Medical Office Survey on Patient Safety Culture (SOPS)

- Employees' perspective of the patient safety culture and quality
- Composite and item level results
- Identifies where to focus efforts to strengthen safety culture
- SOPS Tool and instructions available at https://www.ahrq.gov/sops/surveys/medical-office/index.html

Patient Safety Culture Survey Composite Measures Organizational Results vs National Average



Summary



INTEGRITY



CULTURE OF COMPLIANCE



BOARD ENGAGEMENT



BOARD EVALUATION



CULTURE OF SAFETY

Templates for Your Toolkit

- Board Orientation Manual Table of Contents
- Board Self-Evaluation
- Great Catch Patient Safety Award Program
- Corrective Action Plan
- Healthcare Failure Mode and Effects Analysis
- Policy Development Policy

How does *culture* make governance successful?

Wait for it.....

References

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Quality (Systems)

3-3-3-1 Principle Organizational Blueprint

- Culture (People 30%)
- Quality (Systems 30%)
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- Governance (Accountability 10%)

Quality Objectives

- Select, monitor, and benchmark evidence-based Quality-driven key performance indicators
- 2. Utilize comparative and historical data sets to guide organizational *Quality* initiatives
- 3. Create an organic, data-driven model for problem solving and continuous performance improvement

Measure Name	Measure Description
measure manne	(for clinical and CAHPS survey measures)
	Objective 3.1: Promote Child Health, Development
	The percentage of children 2 years of age who had four diphther
	tetanus and acellular pertussis (DTaP); three polio (IPV); one
Childhood Immunization	measles, mumps and rubella (MMR); three haemophilus influent
Status (Combination 10)	type B (HiB); three hepatitis B (HepB), one chicken pox (VZV); for
	pneumococcal conjugate (PCV); one hepatitis A (HepA); two or
NQF #: 0038	three rotavirus (RV); and two influenza (flu) vaccines by their
	second birthday. The measure calculates a rate for each vaccine
	and nine separate combination rates.
Well-Child Visits in the Third,	
Fourth, Fifth, and Sixth Years	The percentage of children 3-6 years of age who had one or
of Life	more well-child visits with a PCP during the measurement year.
	more well child visits with a rer during the measurement year.
NQF #: 1516	
Immunizations for	The percentage of adolescents 13 years of age who had one do
Adolescents (Combination 2)	of meningococcal conjugate vaccine, one tetanus, diphtheria
	toxoids and acellular pertussis (Tdap) vaccine, and have comple
NQF #: 1407	the human papillomavirus (HPV) vaccine series by their 13 th
	birthday. The measure calculates a rate for each vaccine and tw
	combination rates.
Percent of Eligibles Who	Percentage of individuals ages 1 to 20 who are enrolled in Medi
Received Preventive	or CHIP Medicaid Expansion programs for at least 90 continuous
Dental Services	days, are eligible for Early and Periodic Screening, Diagnostic, ar
	Treatment (EPSDT) services, and who received at least one

Measures, measures, & more measures

2020 ACO Quality Measures*

	ACO13: Fall Risk	ACO14: Flu	ACO17:Tobacco Screening	ACO18: Depressio Screening	ACO19: Colorecta Cancer	ACO20: Breast Cano	ACO27: Db HbA1c	ACO28: HTN <140/
Goal	94.0%	70.0%	90.0%	90.0%	70.5%	81.1%	16.2%	75.0%
CHCFL	15.9%	4.7%	92.5%	63.2%	41.4%	43.5%	29.8%	58.7%
CHCP	66.3%	12 5%	88 1%	68 5%	43.7%	50.5%	31.0%	48.8%

Hosp D/C	
Short Term Hosp D/C	•
Long Term Hosp D/C	0
Rehab D/C	0
Psych D/C	0
SNF D/C	

Line	Early Entry into Prenatal Care	
7	First Trimester	
8	Second Trimester	
9	Third Trimester	

NOF #: 1334

Section C - (

preventive dental service during the reporting period.

Line	Childhood Immunization Status	1
10	MEASURE: Percentage of children	
	2 years of age who received age appropriate vaccines by their 2 nd	
	birthday	

Section D - Cer

Line	Cervical Cancer Screening	А
11	MEASURE: Percentage of women 23-64 years of age who were screened for cervical cancer	
Line	Breast Cancer Screening	A
11a	MEASURE: Percentage of women 50-74 years of age who had a	Г

REQUIREMENTS FOR MEETING CLINICAL GOALS

Measure Description

measure Description
Avoidance of Antibiotic Treatment for Acute Bronchitis/
Adult BMI Assessment
Breast Cancer Screening
Colorectal Cancer Screening
Controlling High Blood Pressure
Comprehensive Diabetes Care - Controlled, HbA1c < 8
Comprehensive Diabetes Care - Out of Control, HbA1c >
Comprehensive Diabetes Care - Eye Exam
Depression Screening and Follow-Up for Adolescents an
Falls Risk Management
Influenza Immunizations

Medication Adherence for Cholesterol (Statins)

Medication Adherence for Diabetes Medications

Quality Measures

Blue Premier includes the following SNF Days

vieasures	ED AIRICA
*Continued from 2021 Measures	ED Visits to Hosp

Breast Cancer Screening

Comprehensive Diabetes Care: HbA1c Control (<8.0%)

Colorectal Cancer Screening

Controlling High Blood Pressure

Plan All Cause Readmissions Measure

*New for 2022 Measures

Child & Adolescent Well-Care Visits (Ages 3-21)

Childhood Immunization Status - Combo 10

Immunization of Adolescents - Combo 2



Corporate Goals

Medical
Dental
Behavioral Health
Patient Experience
Financial



Corporate Goals 2021 - 2022

"Compassionate delivery of quality medical, dental, and behavioral health services for all"

Performance Measurement Period: Fiscal Year 2021-2022 Department: CommWell Health

Review/Approved: Board of Directors

Organizational Wide Goals	Performance Indicators	Trees of Transcendence	Deliverable Quantified Outcomes —
Financial Goal a. Cash Collections b. Encounters c. Unique Patients	Budgets 1. Revenue: Cash Collections 2. Encounters a. Medical b. Dental c. BHS	III V	A. Organizational goal of 75% collection from self-pay patients. B. Encounters Goal —

Corporate Goals feed into Provider Incentive Goals

Provider Incentive Goals



Leadership & Departmental Goals

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Selecting Key Performance Indicators (KPIs)

We work in a collaborative leadership model not just a CMO/CDO

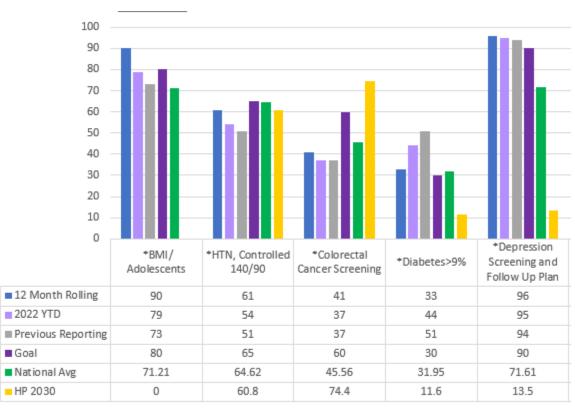
Lead Providers (medical/dental/BH) select KPIs and set goals

Lead Providers report data at the Primary Care Team meetings, the Quality Performance Improvement committee meeting, & Board of Directors meeting

If they are involved in selection, goal setting and reporting, they will own it

Data, data & more data

- O What does it mean?
- OWhat are you doing with it?



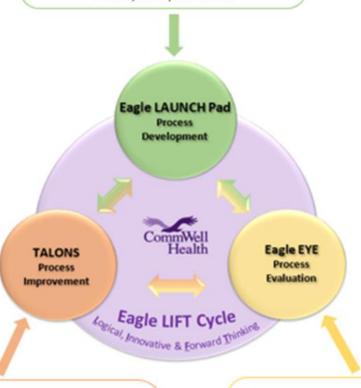
Diabetes Po	or Control-	A1C >9 or M	issing			
Provider 1	Provider 2			Provider 5	Provider 6	Provider 7
34.4	32.4	32.7	30	41.6	40.6	38
30.5	31.7	42.5	25	46	51.5	39.8
33.5	33	44	17.6	48.6	61.3	42.5
30	30	30	30	30	30	30
IVD)			
Provider 1	Provider 2	Provider 3	Provider 4	Provider 5	Provider 6	Provider 7
89.3	72.4	86.1	76.4	76.5	77.5	76
86.7	71.4	83.9	73.1	76.2	76.2	75
88.9	73.7	82.6	33.3	76.9	81.3	66.7
85	85	85	85	85	85	85
Depression	Screening a	nd Follow U	lp			
Provider 1	Provider 2	Provider 3	Provider 4	Provider 5	Provider 6	Provider 7
88	89.4	74.7	84	93.2	63.3	45.7
95	98	87.4	90.5	98.1	95.4	94.1
93	98.7	88.2	95.7	98	95.1	92.7
94	94	94	94	94	94	94

Benchmarking

- Select benchmark data to judge how you're doing
- Organizational baseline or historical data for the measure.
- External benchmarks CHC National Averages; Healthy People 2030, HEDIS



Systematic method for development and implementation of new strategic operational functions (SOF). Each proposed SOF is vetted by senior leadership prior to development and implementation to ensure it aligns with CWH's mission, vision, and values.



Systematic method for performance improvement activities. Whenever an opportunity for improvement of a strategic operational function is noted, a performance improvement cycle is initiated to evaluate and revise the process as needed to ensure it is effective, efficient, and in alignment with CWH's mission, vision, and values.

Systematic method for regular evaluation of strategic operational functions (SOF). Each SOF is evaluated a minimum of every 3 years to ensure it is effective, efficient, and in alignment with CWH's mission, vision, and values.

TALONS... PDSA Improved

P = Plan

T = Team

A = Acknowledge

L = Learn

D = DO — Operationalize

S = Study \longrightarrow N = Note

A = Act \rightarrow S = Sustain



Eagle LAUNCH Pad

Systematic approach to the development and implementation of new strategic operational functions

Proposed strategic functions are vetted by senior leadership to assure they align with the organization's mission, vision and values

The Eagle Launch Pad is an analysis of available options and selection of the best fit for the organization. It guides the development of a plan of action, development of KPIs to measure outcomes, communication of the plan to stakeholders, and implementation and monitoring of KPIs to ensure effectiveness



Process Review – Eagle EYE



Evaluation Yields Excellence

Review of key processes every 3 years

Essential for hardwiring of processes → highly reliable organization

Tracers

Standardized approach to reviewing of environment of care related processes :

- safety & security of all sites
- compliance with Joint Commission standards
- custom questions that allow review of colleague knowledge of procedures and assess hardwiring of processes



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Standardized Reporting Tool

Measure

Why was this measure selected?

KPI team members

Goal for KPI

Interventions/strategies implemented since the last report

Current results/data

Action Plan

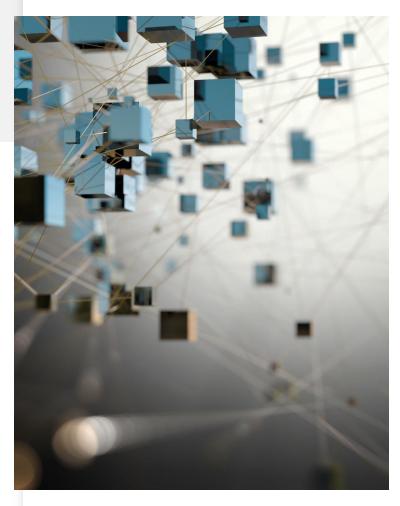
Share, share, share

- Primary Care Team Meetings
- Leadership meetings
- Operation Eagle
 Meetings/Site quality
 meetings
- Morning Huddles
- Quality Boards



Tool Kit

- Eagle LIFT cycle
- Performance Improvement Process (TALONS form)
- Process Review (Eagle EYE form)
- New Strategic Initiative (Eagle LAUNCH pad form)
- Tracer sample
- KPI reporting form



Business Intelligence Committee

Purpose:

- Key driver of an organization's approach to data management.
- Will oversee the people, processes and information technology required to create consistent and proper handling of data and understanding of information across the organization.
- Information is treated as an organization asset and is readily available to support evidence-based decision-making and informed action to improve clinical, operational, financial, and patient experience outcomes.
- Responsible for creating a "single version of the truth" and to present clean and reliable data to all who use it within the organization, and, where appropriate, to customers and other consumers of data external to the organization.

Business INTELLIGENCE COMMITTEE MEMBERSHIP

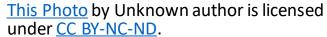
- The BIC needs to represent strategic position such as:
 - Culture (people),
 - Quality (systems),
 - Finance (resources),
 - Governance (accountability)

CEO COO/CNO CFO **VP of Quality** Senior Director of Clinical Intelligence Data Senior Director of Nursing Senior Director of Dental Senior Director of Behavioral Health Senior Director of Positive Life Senior Director of Corporate Compliance Director of Information Technology Director of Care Management Data Analysts Ad Hoc: Lead Providers- Medical, Dental,

BH, Pediatrics, Pharmacy, & Positive Life

Get Focused on Quality!!!







Select the Measures by Department

Choose the number that you think will work for you

Every department should have individualized goals

If you can tie provider incentives to provider performance

CommWell Health	Corporate Goals for Quality FY2022
Medical:	
 Depression Screening and Fo BMI and F/U Adolescents IVD - HTN, Controlled 140/90 - Diabetes>9%- 	90% 80% 85% 65% 30%
Pediatrics:	
 Well Child Check 3-6 yr. old- Well Child Check 12-17 yr. ol Childhood Immunizations- BMI and F/U Adolescents- ASQ 3-6 	
Positive Life:	
 Hep B Vaccine- Pneumococcal Vaccine- MSM Viral Load Suppression Women Viral Load Suppression Syphilis Test Performed 	

Why Diabetes Control

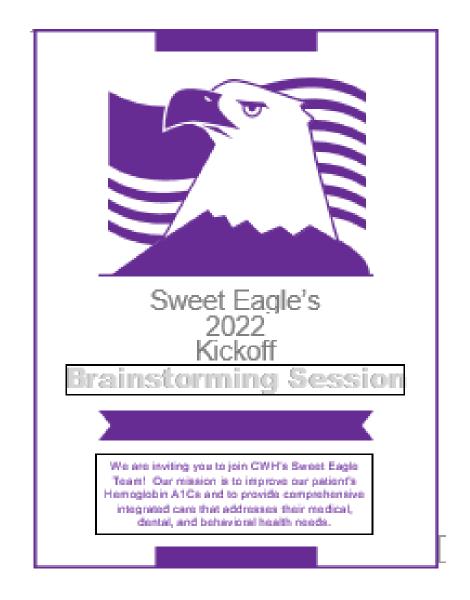
- It is a measure that is looked at it by
 - HRSA
 - Medicaid
 - Medicare
 - ACO
 - All 3rd Party Payers

It is a chronic disease that effects the health and lives of a large percentage of CWH patients



Re-focusing after Covid

- Sometimes life happens and you need a reboot
- 2020-2021 was focused on Covid
- Sweet Eagles met in February and created an all-new Talons



(T)Team & (A) Acknowledge the Problem



Contact: Allison Hargrove Start Date: 02/17/2022
Completion Date if Applicable:

+‡+

Sweet Eagles- Diabetes A1C>9

(T) TEAM – Who needs to be involved?

Nursing, Provider, Practice Directors, Marketing, Pharmacy and Patient

(A) ACKNOWLEDGE the Problem

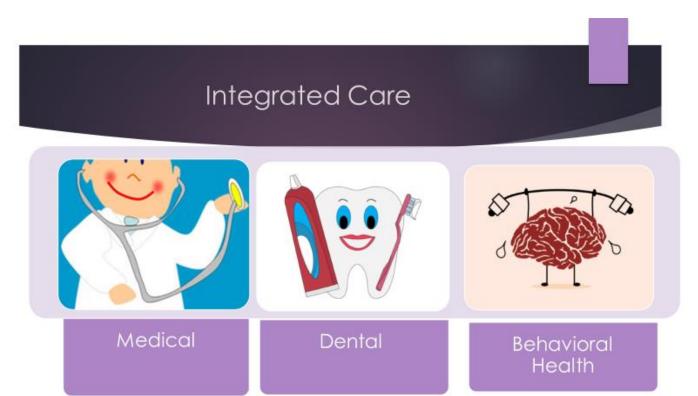
1. Define the Opportunity What are we trying to improve?

Our focus of improvement is to decrease the Percent of patient whose Hemoglobin A1C >9% and to increase the % of controlled Diabetics and to improve the outcomes of patients living with Diabetes.

Who are the key stakeholders?

Nursing, Providers, Pharmacy Staff, Dental, Behavioral Health Staff, and Patients

Why Integrated? People are Integrated!







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(L) LEARN

2. Understand the current situation.

Map current processes and **provide data** to measure current performance (use additional sheet of paper if needed).

Current Process:

- Patient comes to clinic for Diabetes follow up
- · Registered and then triaged by the nurse
- A1C health reminder is noted by the nurse/A1C standing order
- · Blood specimen obtained via finger prick for glucose and A1C
- Patient is then placed in room for the provider

3. Study the cause.

Brainstorm the possible reasons why the opportunity needs improvement.

03/2022 The Team met and discussed that since these providers mainly see Telehealth patients, it has been difficult to have any labs drown on these patients. A plan during the meeting was put into place to hopefully increase A1C labs amongst our telehealth patients. The plan will be managed by the practice director of each provider, our goal is to contact patients of these providers via phone or text to schedule an appointment for in office lab work to be done. Our hopes are that before the meeting, scheduled for April, many patients will receive a current A1C, in result this will drastically lower the percentage for these providers.

(L)Learn

Determine the root cause of the problem using the 5 Why's.

WHY?	These providers are mostly telehealth providers, so their patients are not seen if office.
WHY?	Patients have gotten comfortable with appointments over the phone, and not having to come into office to receive care.
WHY?	Labs are being missed due to patients having a telehealth appointment and not a in office appointment.
WHY?	Patients have not scheduled a follow up lab appointment.
WHY?	Patients haven't received a phone call and/or text to schedule a follow up lab appointment in office.

Value of Valuing WE Value the Strengths and Uniqueness of Everyone Teamwork WE Work Together

(O) OPERATIONALIZE

- 4. Describe the improvement you are going to work on.
 - 1. Nursing (Training Scheduled for ALL nursing staff on Thursday February 24th)
 - a. Ensure telehealth patients have a current A1C.
 - Ensure telehealth patients who do not have a current A1C schedule a lab appointment.

2. Materials Management

a. Ensure that staff have supplies for A1C point of care testing

Marketing-

- a. To post Diabetic Specific post regularly scheduled on all Social Media Accounts with Links Scheduled for March and then will repeat later in the year
- b. Posters for remove shoes on order for exam rooms
- c. Eagle Med Specific Marketing Materials

4. Data

- Each Month the Data Analyst will email out the report of each providers noncompliant list to the provider and the practice manager
 - . The focus is on the patients who did not get A1C done at all -or-
 - To determine telehealth patients that need a current A1C.
- Analyze measures by month to ensure note trends by location or provider and create plan for any trends identified-i.e..) new staff, telehealth, etc.
- Send text to telehealth patients to call and schedule a lab appointment who's A1C is not up to date.
- d. Send texting campaign to patients for recall to keep them engaged

Providers-

- a. Ensure providers have the tools and resources they need to be successful
- Ensure all providers know how to document HEDIS codes for Comprehensive DM Care
- Ensure all telehealth providers are monitoring diabetic patients A1C lab work is current.

6. Pharmacy-

- a. Eagle Meds- chart with common prices
- Remind patients that they can return to Nurse to get Glucometer training/Insulin Administration training

Dental-

- a. Remember available for referrals
- b. Dental is checking glucose each visit and working with medical to get clearance

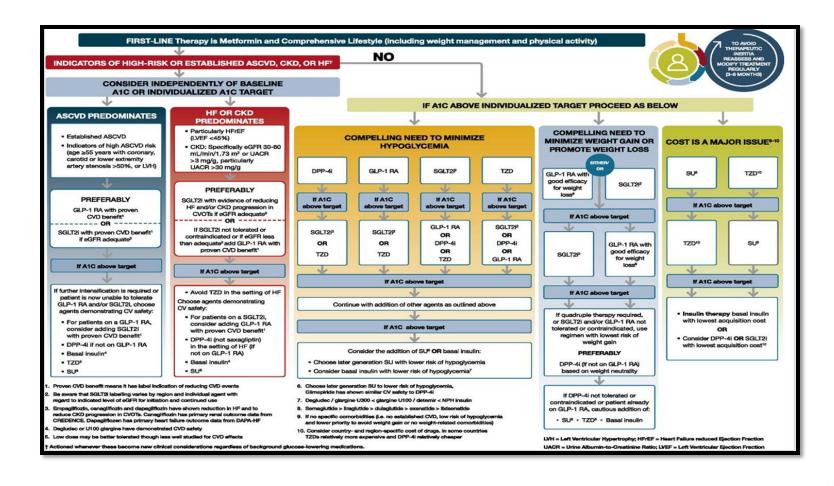
(O) Operationalize

- This is step where we write down next steps and who is responsible.
- In this example, note how we include many different departments and staff.
- Think of Collaborative Leadership-We, Not Me!!

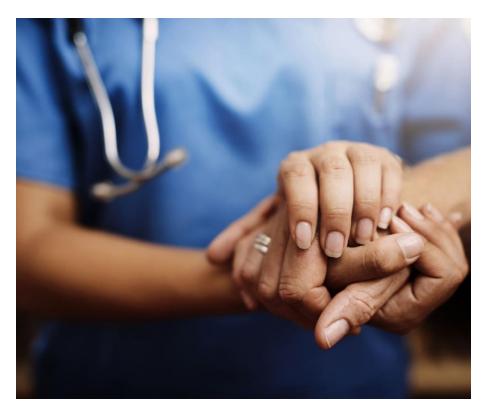
Deliverable	Responsible Party(jes)	Completion Date
Noncompliant A1C list sent to sites	Allison Hargrove	3/17/2022
Missing A1C patient list	Allison Hargrove	3/17/2022
Nursing to call patients on the missing A1C list	Practice Directors	3/17/2022

Provider Intervention

- Daily Huddles with Pre-visit planning
- Evidenced Based Training on ADA recommendations
- Collaboration with CWH Pharmacists
- Specialty Referrals-Endocrinology, Podiatry, Behavioral Health, & Oral Health/Dental



Nursing Interventions



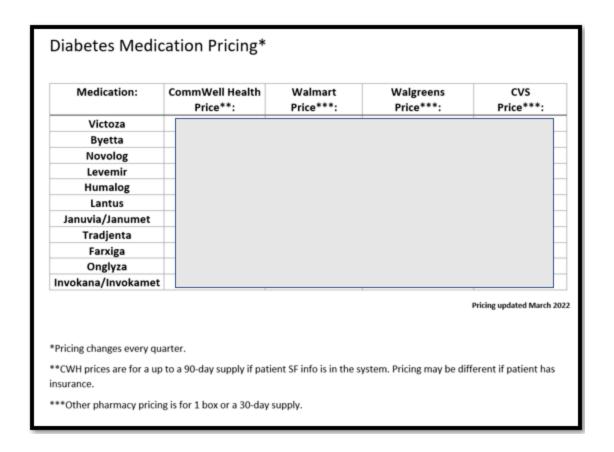


Hemoglobin A1C In-House Lab Standing Orders

Offer In-House Hemoglobin A1C Test to the following patients:

- · Newly diagnosed diabetic patients (such as, diagnosed at hospital)
- · History of gestational diabetes, if has not had a normal 3-month postpartum A1C
- Known diabetic and have not had an A1C in past 3 months
- · Finger stick blood glucose greater than 200 and have never had A1C
- . Diabetic follow up if last A1C was 8 or above. Repeat every 3 months
- Last A1C was above 8 and patient has history of noncompliance with appointments, get A1C while they are in office, regardless of when last A1C was done
- Standing Orders for POC Hemoglobin A1C Testing
- Clear documentation instructions
- Standardized training for all new staff
- Documenting Patient Self-Management Goals

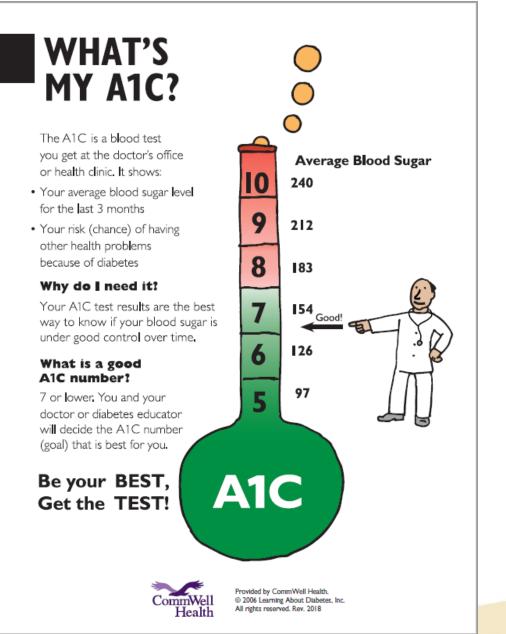
Pharmacy Intervention



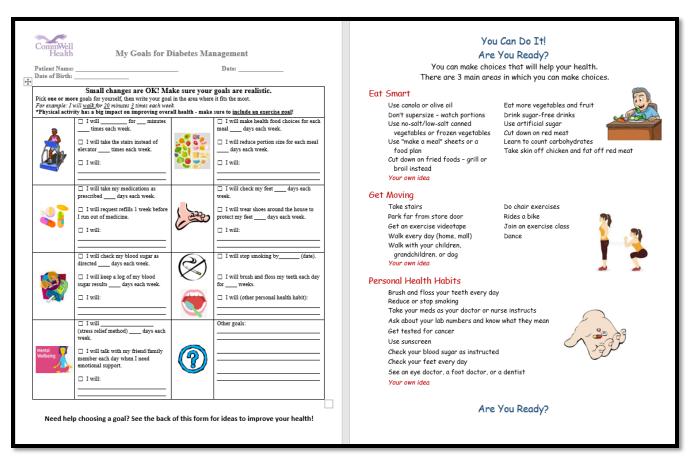
- Mail Order Prescriptions from Express Meds
- BOD approved Free Shipping with use of funds from CWH Foundation
- Providers given this handout to show patients the benefits of using our pharmacy for Diabetic Medications.

Materials Management

- Get materials that are colorful and easy for patients to understand
- Ensure staff know how to access/re-order
- Ensure staff know how to document providing education

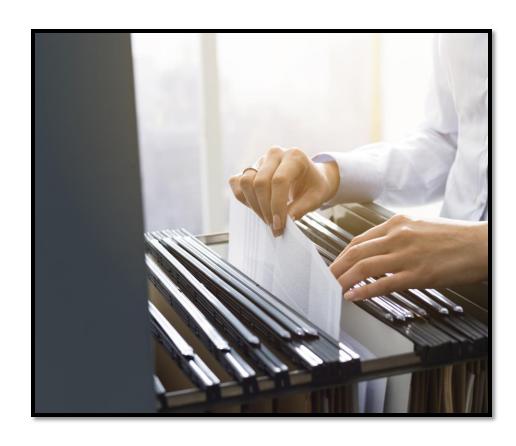


Patient Management & Engagement



- Have patient's set and establish their own goals and ask them about their progress at each visit
- Use Text Messaging or Patient Portal to send patient reminders regarding Care Gaps

Documentation Requirements



- Make sure staff understand how to document appropriately to satisfy the measure.
- Develop screen shot instructions that staff can be referenced.
- Ensure that staff understand what CPT-2
 Codes/HEDIS Codes are, when and how to
 document them to help inform the insurance
 payers the quality of care you are providing
- Establish standard method for orienting new staff to the organizational quality measures.
- Institute mechanism to reinforce training for measures (i.e., monthly nursing meeting, provider meeting, annual trainings, etc.)

Care Management/Care Coordination



 Assign care manager if High Risk

 Assess SDOH and provide referrals to community resources

This Photo by Unknown author is licensed under <u>CC BY-SA-NC</u>.



(N) Note

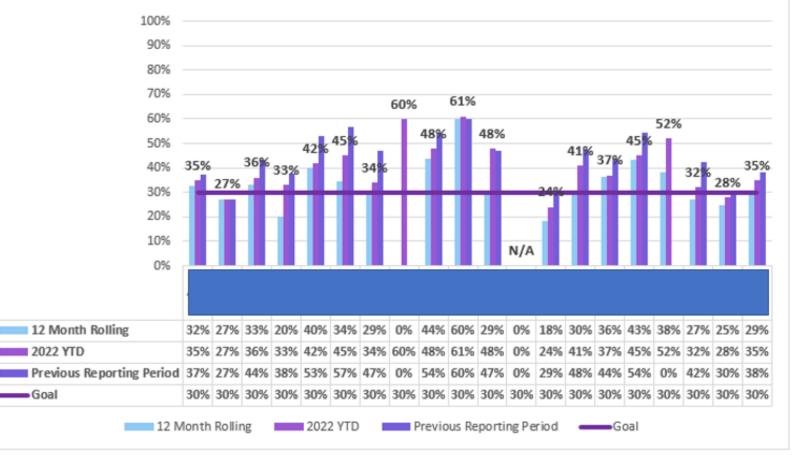
- What worked? What didn't?
- What are next steps?
- If we find things that didn't work, we will plan for what we will need to do for the next month.
- For many TALONS we may stay on the (N) Noting what works for several cycles as we continue to refine what we are trying to do and methods to improve.

(N) NOTE

- 6. How successful was the implementation? Review data to measure performance.
 - Nursing
 - a. Has ensured that telehealth patients are scheduling lab appointments.
 - 2. Materials Management
 - a. Has ensured that staff has supplies for A1C supplies.
 - Marketing
 - Diabetic Specific social media post scheduled for July.
 - Display cases for exam rooms have been ordered and currently working with Facilities to place on doors in exam rooms.
 - "Eagle Meds" has now been changed to "Express Meds" and all documents are in the process of being updated.
 - Data
 - Data Analyst are emailed to Providers and Practice Managers the week before the Sweet Eagles Meetings.
 - Measures have been analyzed and A1C levels are decreasing.
 - Providers
 - Has ensured that Providers have had training with documenting HEDIS codes.
 - Has ensured that Providers/Practice Directors are monitoring diabetic patients A1C labs are current.
 - Pharmacy
 - A chart has been sent to all providers with discounted prices for diabetic medication at CommWell Health.
 - 7. Dental
 - Dental offices are checking glucose levels at each visit, referring patients with elevated glucose to Medical for care.

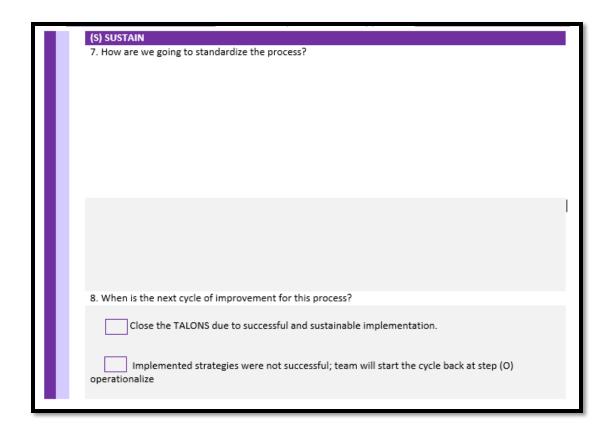
Measure, Analyze, Share

Diabetes Poor Control/Missing by Provider - as of 04/30/2022



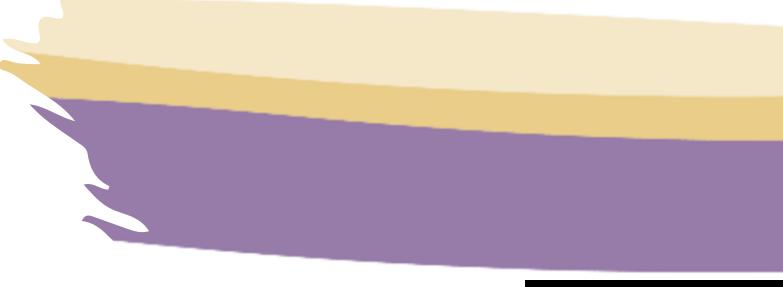
(S) Sustain

- How are we going to standardize the process?
- When is the next cycle of improvement for this process?
- For Sweet Eagles Diabetes we are meeting monthly for 2022 or until we meet our goal



All Day Staff Training Days



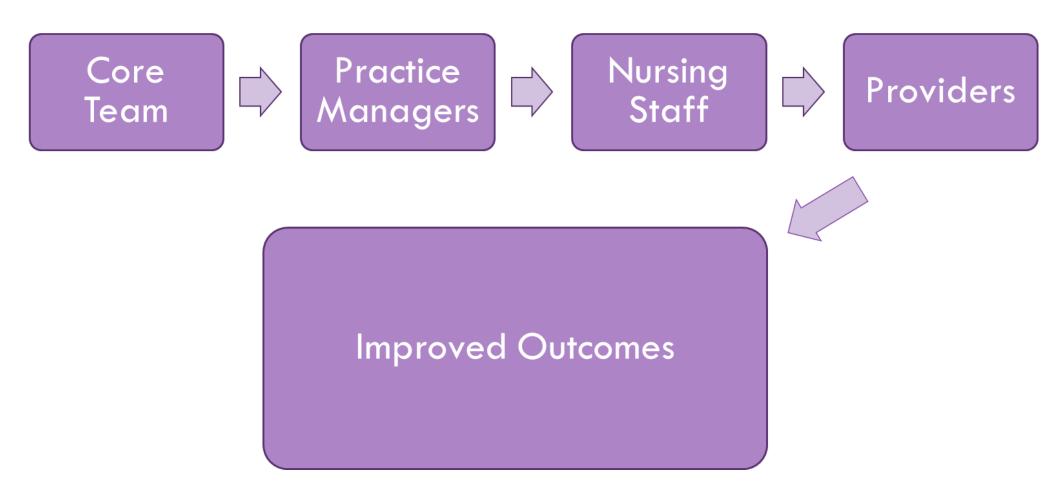


Invest in your people



- Bi-Annual Trainings pay off
- By ensuring all staff are given time to learn, you will see great gains in all metrics-Clinical Quality, Finance, Culture, and Governance
- Staff feel valued and appreciated

One Model-Train the Trainer



Take A-Ways

- **❖** Be Focused
- Be Positive and Make Process Fun
- Have Continuous Cycles of improvement
- Keep Data in front of Providers, Leadership, and Staff
- Recognize High Performers and find out what they are doing
- Have plan for orienting locums/new staff

Contact Us

 Karen Smith, M.Ed. VP of Quality ksmith@comwellhealth.org

 Allison Hargrove, RN, BSN Sr Director of IT, Data Management & Care Coordination ahargrove@commwellhealth.org How does *culture* make governance and quality successful?

Wait for it.....

Day 1 Wrap-Up Thank you!

Tomorrow, Friday, June 10, 2022 Parts 3 and 4 (Finance, Culture)

LEADERSHIP EXCELLENCE ACADEMY



Finance (Resources)

"Thriving, not just surviving"

3-3-3-1 Principle Organizational Blueprint

- Culture (People 30%)
- Quality (Systems 30%)
- Finance (Resources 30%)
- Governance (Accountability 10%)

Finance Objectives

- Select, track, monitor and benchmark evidencebased Finance driven key performance indicators (KPIs)
- 2. Utilize comparative and historical financial data sets to guide financial quality initiatives
- Identify data driven models for organizational sustainability

Choose Metrics that Matter

- Consider grant requirements (HRSA)
- Too many metrics can cause data overload *if everything is important, then nothing is important*
- Too few metrics gives you an incomplete picture of performance
- Consider difficulty in obtaining data
- Consider your organizations goals
- Analyze metrics from time to time is it still valuable to the organization?
- Metrics should make it impossible to hide from failure

Comparative vs. Historical

Comparative

Benchmark to industry standards

- Other FQHCs/Private Practice
- In-State/Nationwide
- UDS, MGMA, HFMA
- Auditor data
- PCA resources

Historical

Benchmark against your own prior performance

- Apples to Apples
- Lookback periods
- Month-Quarter-Annual

Data Reporting Channels

Board of Directors

Finance Committee

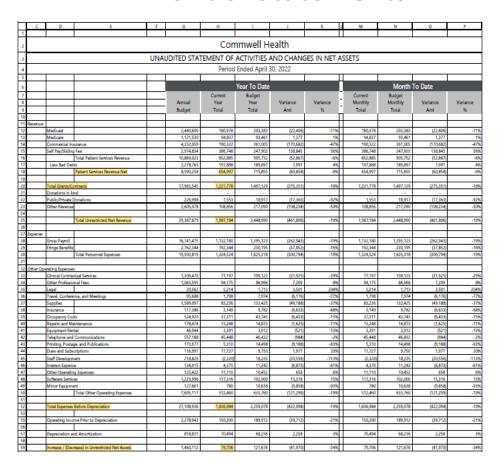
Leadership

Internal teams/committees

Departmental

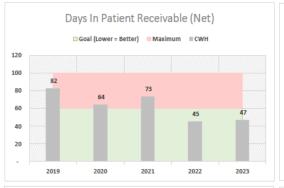
Beyond Financial Statements Consider your Audience

Financial Statements



Graphical Metrics and KPI's

CommWell Health
Financial Performance Measures
Fiscal Year Basis

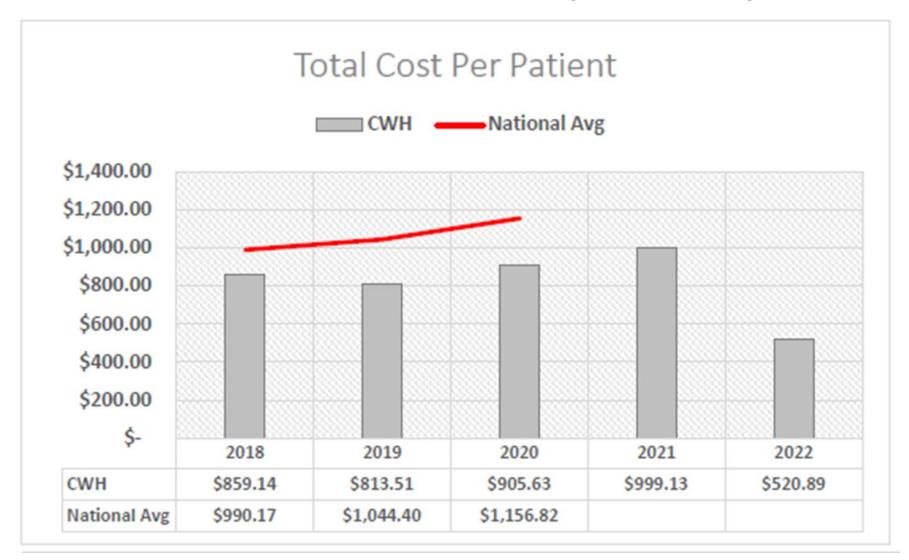








Financial Metrics – Required by HRSA



Financial Metrics – Required by HRSA



Financial Statement Metrics

Current Ratio

for each \$ of current liability how many \$ of current assets

Debt to Equity

for each \$ of equity how many \$ of debt

Debt Management

for each \$ of liability how many \$ of assets

Days in Patient Receivables

measures ability to collect

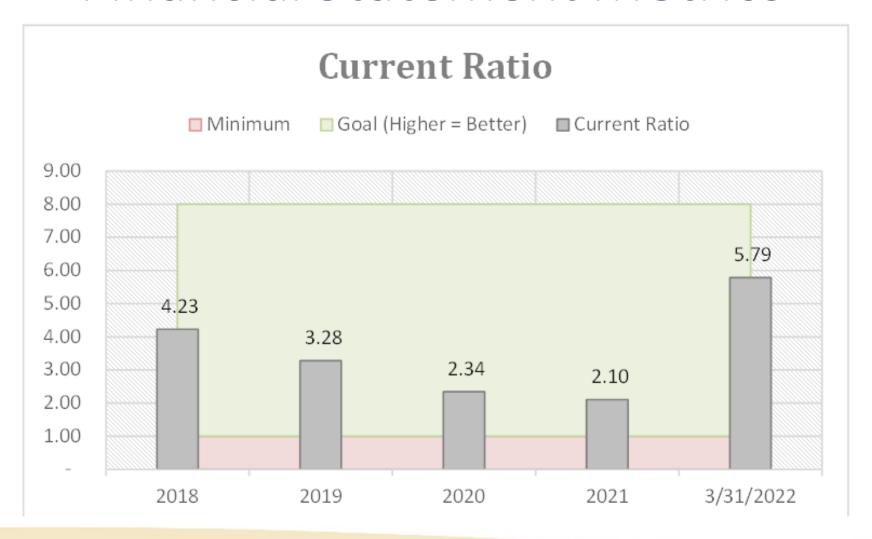
<u>Days in Accounts</u> <u>Payable</u>

how quickly are we paying bills

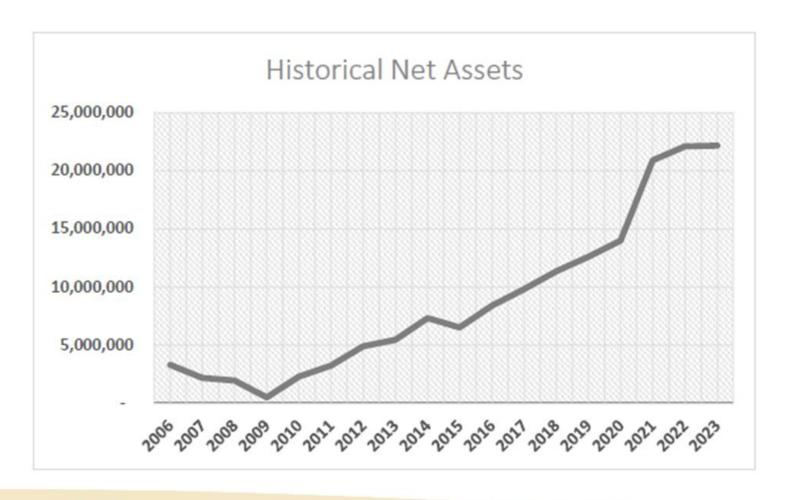
Days in Cash

cash on hand to cover XX days of expenses

Financial Statement Metrics

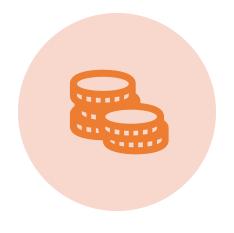


Financial Statement Metrics



Other Key Internal Metrics...







REVENUE CYCLE MANAGEMENT

GRANTS MANAGEMENT **PAYROLL**

Revenue Cycle Management

Clean Claim Rate



RCM: Net Collection Rates

CommWell Health						Ę;,	onoial	Waterf	all Rep	ort				Α.	ll Paye	ea.		
nealth						ΓΠ	lanciai	waterr	ан кер	OIt				A	пгауе	18		
	Date of Service					Date of Post												
	Charges	Adjustments	Receipts	Net Coll %	Mar 21	Apr 21	May 21	Jun 21	Jul 21	Aug 21	Sep 21	Oct 21	Nov 21	Dec 21	Jan 22	Feb 22	Mar 22	Total
Mar 21	\$ 2,122,939	\$ 1,364,845	\$ 698,765	92%	\$ 373,182	\$ 210,436	\$ 28,704	\$ 33,407	\$ 17,600	\$ 11,933	\$ 8,143	\$ 2,460	\$ 2,924	\$ 3,244	\$ 3,133	\$ 1,870	\$ 1,729	\$ 698,765
Apr 21	\$ 1,958,097	\$ 1,092,765	\$ 618,595	71%		\$ 322,065	\$ 185,999	\$ 41,698	\$ 27,579	\$ 11,980	\$ 8,697	\$ 4,427	\$ 3,499	\$ 4,185	\$ 3,677	\$ 1,847	\$ 2,941	\$ 618,595
May 21	\$ 1,713,776	\$ 964,497	\$ 560,864	75%			\$ 249,417	\$ 204,196	\$ 50,509	\$ 24,223	\$ 13,795	\$ 5,720	\$ 2,594	\$ 4,267	\$ 2,328	\$ 1,776	\$ 2,039	\$ 560,864
Jun 21	\$ 2,054,455	\$ 1,163,592	\$ 656,766	74%				\$ 323,830	\$ 234,176	\$ 49,322	\$ 20,047	\$ 5,947	\$ 2,776	\$ 8,321	\$ 6,558	\$ 2,881	\$ 2,907	\$ 656,766
Jul 21	\$ 1,810,214	\$ 1,017,591	\$ 583,949	74%					\$ 257,368	\$ 182,389	\$ 83,230	\$ 15,522	\$ 12,557	\$ 18,811	\$ 5,297	\$ 2,435	\$ 6,340	\$ 583,949
Aug 21	\$ 1,948,415	\$ 1,076,986	\$ 632,012	73%						\$ 285,411	\$ 223,120	\$ 44,249	\$ 16,149	\$ 30,709	\$ 18,288	\$ 3,666	\$ 10,421	\$ 632,012
Sep 21	\$ 1,915,271	\$ 1,048,964	\$ 618,690	71%							\$ 280,358	\$ 203,771	\$ 28,354	\$ 75,524	\$ 15,261	\$ 6,728	\$ 8,695	\$ 618,690
Oct 21	\$ 1,755,250	\$ 950,116	\$ 556,761	69%								\$ 256,817	\$ 164,808	\$ 80,229	\$ 29,836	\$ 11,792	\$ 13,278	\$ 556,761
Nov 21	\$ 1,857,279	\$ 1,009,793	\$ 573,868	68%									\$ 278,301	\$ 215,264	\$ 45,716	\$ 16,541	\$ 18,047	\$ 573,868
Dec 21	\$ 1,646,488	\$ 873,640	\$ 495,062	64%										\$ 252,813	\$ 162,568	\$ 41,876	\$ 37,805	\$ 495,062
Jan 22	\$ 1,655,374	\$ 876,227	\$ 462,729	59%											\$ 216,889	\$ 193,665	\$ 52,176	
Feb 22	\$ 1,683,674	\$ 926,596	\$ 410,040	54%												\$ 218,486	\$ 191,554	\$ 410,040
Mar 22	\$ 1,850,830	\$ 934,797	\$ 315,798	34%													\$ 315,798	\$ 315,798
Total	\$23,972,061	\$ 13,300,409	\$7,183,899	67%	\$ 373,182	\$ 532,501	\$ 464,120	\$ 603,132	\$ 587,232	\$ 565,258	\$ 637,390	\$ 538,912	\$ 511,963	\$ 693,368	\$ 509,550	\$ 503,562	\$ 663,729	\$7,183,899

Grants Management

Monitor:

- Last billed through date
- Budgeted expenses to actual expenses
- Fiscal reporting requirements
- Programmatic reporting requirements

CommWell Health Grants Dashboards Positive Life Department Grants

Legend: Under-Spending = 5% below Budget

Target Spending = +/- 5% of Budget

Over-Spending = 5% above Budget

Ryan White C - Grant #121

Beginning Date:	4/1/2021
Ending Date:	3/31/2022
Billed thru:	3/31/2022
Grant Award:	\$ 329,179
Amount Spent:	\$ 329,179
Budgeted Spending:	100%
Actual Spending:	100%

Report Name	Assigned To	Due Date	Submission Date
Allocations Report	Ashton W.	7/30/2021	7/30/2021
Quarter 1 FFR Receipts	Ashton W.	10/31/2021	10/29/2021
Quarter 2 FFR Receipts	Ashton W.	1/31/2022	1/25/2022
Services Report (RSR)	Lisa M.	2/4/2022	1/31/2022
Provider Report (RSR)	Lisa M.	3/7/2022	3/3 Final on 3/28
Quarter 3 FFR Receipts	Ashton W.	4/30/2022	
Monitoring Call w HRSA	CWH Team	5/24/2022	
Expenditure Report	Ashton W.	6/29/2022	
Annual FFR Expenses	Ashton W.	6/29/2022	
Quarter 4 FFR Receipts	Ashton W.	7/31/2022	
Noncompet Prog Report	Lisa M.	11/30/2022	
Services Report (RSR)	Lisa M.	2/4/2023	
Provider Report (RSR)	Lisa M.	3/7/2023	

Payroll



- Overtime hours/pay
- Missed Punches
- Payroll Totals
- 401(k) utilization
- PTO balances

Corporate Goals

Self Pay Cash Collection Rate

are we collecting from our patients?

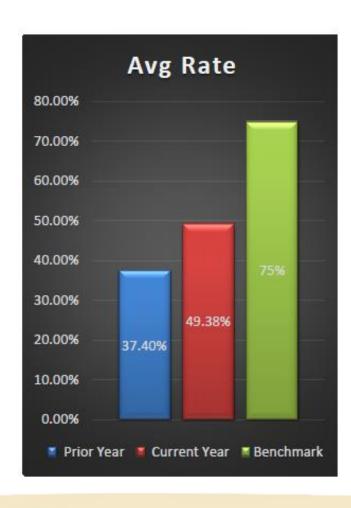
Unique Patients

- are we meeting HRSA expectations?
- tied to grant funding

Visits by Department

• productivity = revenues

Self Pay Cash Collections



What percentage of self pay balances are we collecting at check-in?

Monthly Self Pay collections/(Self Pay Charges – Self Pay Adjustments)

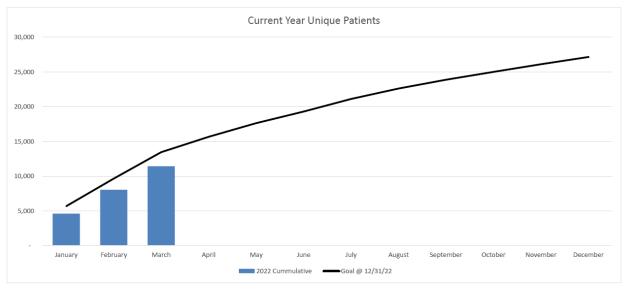
Unique Patient Count

- HRSA grant requirement
- Goals prorated by historical monthly patient counts
- Red/Green colors quickly identify if we are hitting goal or not
- Graphs show visually how close we are to our goal – are the lines getting closer together or further apart?

CommWell Health Financial Dashboards

Unique Patient Count - Calendar Year

	January	February	March	April	May	June	July	August	September	October	November	December
2019 Cummulative	6,562	10,567	15,029	17,223	19,153	20,273	21,589	22,979	24,268	25,710	26,927	27,739
2020 Cummulative	6,150	11,400	13,481	14,880	16,526	17,843	19,899	20,927	21,981	23,057	23,904	24,871
2021 Cummulative	4,121	7,473	10,424	12,983	14,643	16,293	17,436	18,741	19,839	20,771	21,637	22,352
2022 Cummulative	4,598	8,041	11,428									
Goal @ 12/31/22	5,679	9,646	13,446	15,665	17,633	19,298	21,120	22,622	23,884	25,021	26,116	27,161
Over / (Under) Goal	(1,081)	(1,605)	(2,018)									



Visit Counts – overall and by department

- Goals prorated by historical monthly visit counts
- Red/Green colors quickly identify if we are hitting goal or not
- Graphs show visually how close we are to our goal – are the lines getting closer together or further apart?
- Graph compares current to prior year to quickly identify if we are doing better or worse than prior year

CommWell Health Financial Dashboard

ALL DEPARTMENTS

Fiscal Year Visits

April 1, 2021 - March 31, 2022

Month-to-Date Totals	April	May	June	July	August	September	October	November	December	January	February	March	Total	Pre-
MTD FY 20/21 Prior Year	5,775	6,350	6,924	7,974	7,009	7,432	7,074	6,808	6,522	5,755	6,085	7,143	109,805	COVID
MTD FY 21/22 Current Year	7,168	6,261	7,414	6,698	7,577	7,506	6,750	7,174	5,982	6,369	6,664	8,238	83,801	Goal
Monthly Goal	7,092	7,234	7,352	7,177	7,817	6,986	7,746	7,420	5,574	7,487	7,338	8,277	87,500	110,400
Over / (Under) Monthly Goal	76	(973)	62	(479)	(240)	520	(996)	(246)	408	(1,118)	(674)	(39)	(3,699)	
Over / (Under) Yearly Goal	76	(897)	(835)	(1.314)	(1.554)	(1.034)	(2.030)	(2,276)	(1.868)	(2.986)	(3,660)	(3.699)		







CommWell Health

Increased Productivity & Then Some...

Background - Need/Problem

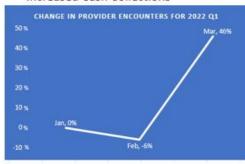
CommWell Health observed a decrease in Medical provider productivity throughout the pandemic and recovery efforts.

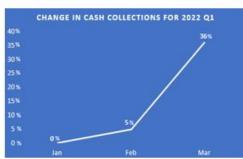
Project Goals

- · Increase Productivity
- Increase Cash Revenue

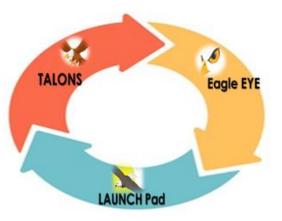
Project Outcomes

- · Increased Productivity
- · Increased Cash Collections





Project Design





Project Implementation

The following strategies were implemented to increase productivity and cash revenue:

- · New 20-Minute Scheduling Templates
- Creation of Express Care to Increase Access (Never say NO to a patient)
- · Implementation of a revised No-Show Policy
- Restructured workflows for Guest Service Associates New Orientation/Pre-registration/Scripting
- · Care Gap Texting Campaigns
- · Marketing Campaigns

Challenges and Lessons Learned

- · Provider Life Events
- · Technology access in rural areas
- Meet patients where they're at and be creative with strategies.
- · Resistance to change
- · Presentation is everything when implementing change

Poster Authors

Tammy Dunn, Ashley Lee, Charidy Raby, John Cook, Tammy Collins, Cheryl Stanley, William Ellison, Chris Vann, Andrea Morales-Williams, Allison Hargrove, Blair Delahooke, Taylor Perez

We Have a PROBLEM...

The pandemic presented many challenges to the healthcare industry.

CommWell Health directly observed that our provider productivity was affected not only during the pandemic but also throughout recovery efforts.

		April	May	June	July	August	September	October	November	December
	Actual Encounters	3,155	2,953	3,554	3,062	3,451	3,436	2,937	3,255	2,983
Medical Total	CWH Benchmark	4,343	4,343	4,343	4,343	4,375	4,375	4,375	4,375	4,375
Wedical Total	No Show Rate	22%	20%	20%	22%	17%	19%	18%	18%	19%
	No Show Benchmark	20%	20%	20%	20%	20%	20%	20%	20%	20%

Data is reflective of 2021 medical provider encounters from April – December.

HOW ARE WE GOING TO FIX IT?

As a team, project goals were identified, and CommWell Health's Performance Improvement Cycle was utilized.

PROJECT GOALS



Increase Productivity

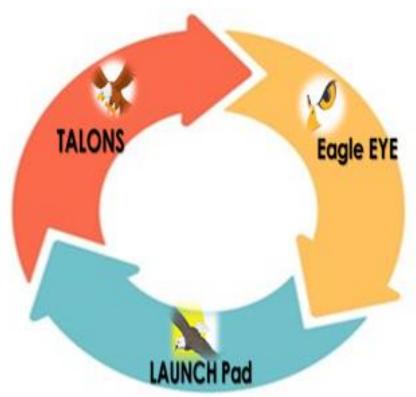


Increase Cash Collections

CommWell Health's Performance Improvement Cycle

CommWell Health's Performance Improvement Cycle is a continuous cycle that may be started at any point within the cycle dependent on the need.

The cycle allows us to achieve continuous improvement!

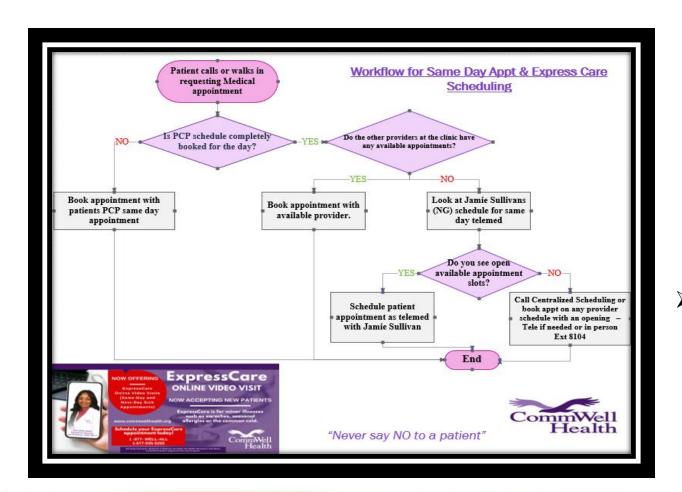


TALONS – Used to identify the root cause of a problem & improvement strategies

EAGLE EYE – **High-Level** Review of Hardwired Processes at Least Every 3 Years

LAUNCH PAD – Used to Assist with the Establishment of a New Service

Improvement Strategies & Implementation



To improve provider productivity and cash collections, the following strategies were implemented:

- ➤ 20-Minute Scheduling Templates
 - Creation of Express Care
 - Revised the No-Show Policy
- Restructured Workflows for Guest Service Associates (Orientation, Pre-Registration, Scripting)
 - Care Gap Texting Campaigns
 - Marketing Campaigns

20 Minute Scheduling Templates

- MD/DO/PA/NP
- All appts at 20 minutes
- 0800-0820-Morning Huddle
- 0820 Starts first patient
- 2 Same Day Appt slots require for PCMH/NCQA

- 1 Hosp F/U/Medicare Annual Wellness
- Blocked slots based on Individual No Show Rates
- No double booking
- Contact Scheduling Manager or COO if any problems

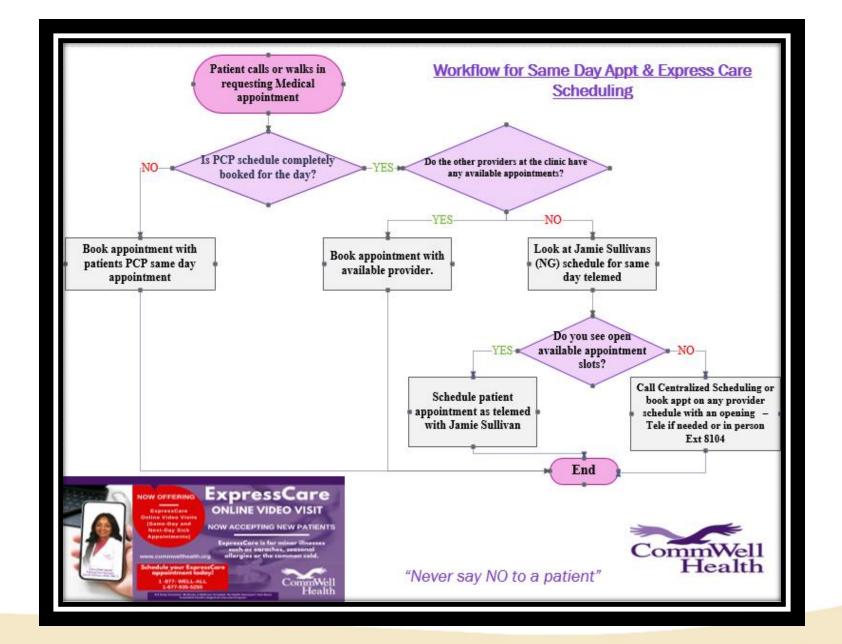
20 Minute Scheduling Templates

Time	Spragins, Frieda Lowry FNP
8:00 am	HUDDLE
8:20 am	NO NEW PTS/HOSP F/U/WELLNE
8:40 am	TELE ONLY
9:00 am	TELE ONLY
9:20 am	TELE ONLY
9:40 am	HOSPITAL F/U
10:00 am	TELE ONLY
10:20 am	TELE ONLY
10:40 am	EAGLE ACCESS APPT
11:00 am	SCHEDULE CLOSED
11:20 am	ADMIN TIME - NO PATIENTS
11:40 am	ADMIN TIME - NO PATIENTS
12:00 pm	LUNCH
12:20 pm	LUNCH
12:40 pm	NO NEW PTS/HOSP F/U/WELLNE
1:00 pm	TELE ONLY
1:20 pm	TELE ONLY
1:40 pm	TELE ONLY
2:00 pm	SCHEDULE CLOSED
2:20 pm	TELE ONLY
2:40 pm	TELE ONLY
3:00 pm	EAGLE ACCESS APPT
3:20 pm	TELE ONLY
3:40 pm	TELE ONLY
4:00 pm	TELE ONLY
4:20 pm	SCHEDULE CLOSED
4:40 pm	SCHEDULE CLOSED
5:00 pm	SCHEDULE CLOSED

Time	Bangi, Richelle PA-C
8:00 am	HUDDLE
8:20 am	SCHEDULE CLOSED
8:40 am	AT TARHEEL
9:00 am	AT TARHEEL
9:20 am	AT TARHEEL
9:40 am	AT TARHEEL
10:00 am	EAGLE ACCESS APPT
10:20 am	AT TARHEEL
10:40 am	AT TARHEEL
11:00 am	NO NEW PTS/HOSP F/U/WELLNE
11:20 am	ADMINITIME - NO PATIENTS
11:40 am	ADMINITIME - NO PATIENTS
12:00 pm	LUNCH
12:20 pm	LUNCH
12:40 pm	SCHEDULE CLOSED
1:00 pm	AT TARHEEL
1:20 pm	HOSPITAL F/U
1:40 pm	AT TARHEEL
2:00 pm	AT TARHEEL
2:20 pm	AT TARHEEL
2:40 pm	AT TARHEEL
3:00 pm	EAGLE ACCESS APPT
3:20 pm	AT TARHEEL
3:40 pm	AT TARHEEL
4:00 pm	AT TARHEEL
4:20 pm	SCHEDULE CLOSED
4:40 pm	SCHEDULE CLOSED
5:00 pm	SCHEDULE CLOSED

CREATION OF EXPRESS CARE

- Improved Access
- Improved Quality Outcomes
- Improved Patient Experience
- Improved Workflow
- Increased Encounters



REVISED NO SHOW POLICY



- Educating patients at check-in and check-out
- Providers talking to patients
- Chronic No-Show patients utilize Same Day Service

Hired GSA Supervisor

Restructured Workflows for Guest Service Associates Created new GSA orientation

Scripting – Never Say NO to a patient

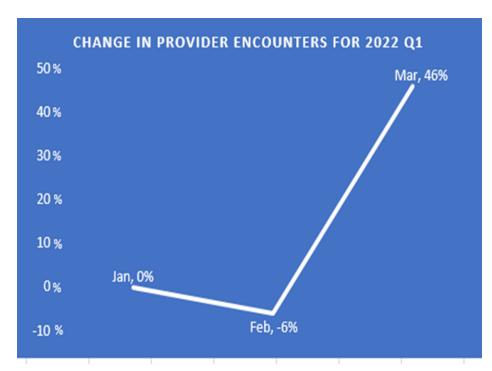
Pre-registration

Social Media Campaigns

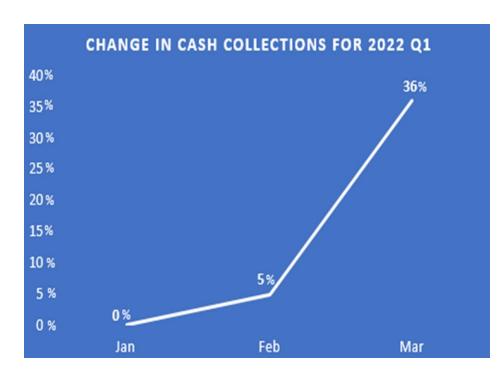
- Care Gap Texting
- 23 total Social Media accounts
- Facebook,
 Instagram. Google
 Business, Pinterest
- Mailers



We Achieved our Goals... and then SOME!



After the implemented improvement strategies provider encounters increased by 46% from February to March 2022!



After the implemented improvement strategies cash collections increased by 36% from February to March 2022!

BONUS EGGS!

Not only did we achieve increased provider productivity and cash collections, but our improvements also resulted in BONUS EGGS!

Improved Patient Satisfaction

Overall, patient satisfaction for provider wait increased by 2.53% from 2021 Q4 to the end of 2022 Q1.

Improved Colleague Satisfaction

61% of colleagues reported that they were either moderately or highly satisfied with the implementation of the 20-minute scheduling templates. 65% reported satisfaction with the new pre-registration process.

Decreased Eligibility Errors

Denials decreased by 19% and rejections by 26%.

No-Show Rate

No-shows decreased by 3.5% from February to March 2022.



Bumps in the Road...

All process improvements come with challenges and this project was no exception.

- <u>Provider Life Events</u> Provider life events such as emergencies and sickness will always affect provider productivity and is a factor that cannot be controlled.
- <u>Patient Demographics</u> CWH serves patients who primarily reside in rural areas, resulting in patients lacking access to internet and technology. Therefore, this can create a barrier to the Express Care service.
- Change Management Managing change with staff and patients



CHANGE MANAGEMENT - Providers

- Met with Providers face to face at their site
- Allowed time for listening to their concerns
- Presented the project professionally

- Maintained contact via text/email/phone during implementation
- Let them set their blocks on the schedule
- Confidential survey

Valuable Lessons

Change is HARD!

But presentation is EVERYTHING!



Meet patients & colleagues where they are to implement change!



How does *culture* make governance, quality, and finance successful?

Wait for it.....



Culture (People)

3-3-3-1 Principle

- Culture (People 30%)
- Quality (Systems 30%)
- Finance (Resources 30%)
- Governance (Accountability 10%)

Culture Objectives

- 1. Describe how **Culture** drives an organization to be a provider and employer of choice
- 2. Identify the components of an organizational Infrastructure to support a **Culture** of excellence
- 3. Outline the educational curriculum for development of leaders and succession planning
- Identify Culture-driven key performance indicators (KPIs) – their selection, tracking, and monitoring

Overview of Culture – The (WHAT / WHY)

- Proper way to behave within the organization
- Eats Strategy! (Drucker, et. al.)
- Morphs and evolves intentionally or not
- Culture is your DNA that translates into mission, vision, and values

Mission, Vision, Values

- Mission What we do
- Vision Where we want to go
- Values How we do what we do (our behaviors)

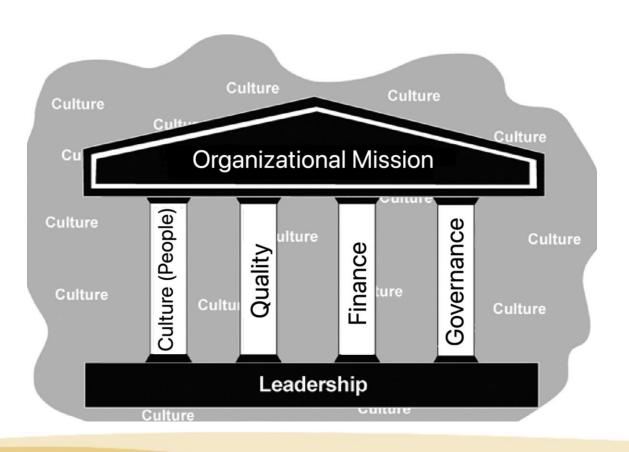


Corporate/ Leadership Alignment

- Values are lived out daily by behaviors
- Actions speak louder than words
- Your "walk talks louder than talk talks"

Values translate into Culture

Fundamentals of Building Culture Trees of Transcendence (Pillars)



- Culture is **People**
- Culture is Quality
- Culture is Finance
- Culture is Governance

Culture Comes First



Why are we interested in culture?

- Personnel Shortages #1
 Issue on CEO's minds in 2021 (ACHE Top Issues Survey)
- Compassion fatigue
- Burnout has reached "epic proportions"
- Kaiser Survey "Burnout is killing the healthcare industry"
- Suicide rate
- Healthcare exodus
- Caregiver Crisis

FOCUSING ON STRENGTHS REDUCES DISENGAGEMENT

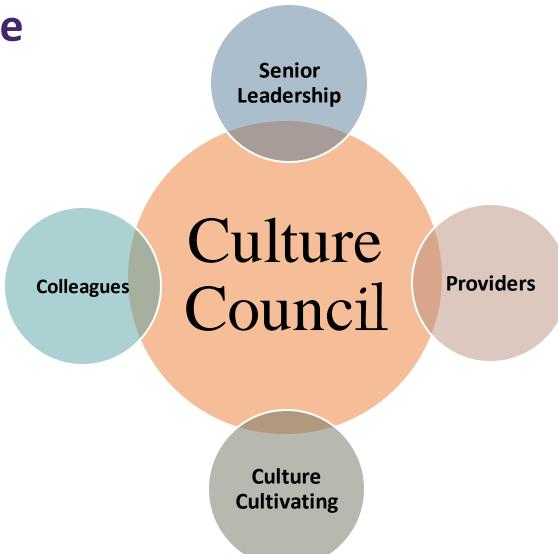


Culture System Blueprint (The Non-Negotiables)

- Comprehensive
- Systemic
- Intentional
- Sustainable
- Evidence-Based
- Sizeable/scalable
- Customized
- Senior Leadership Buy-In
- Bottom-up Driven



First Step: The Culture Excellence Council



Council Oversight

- Policies and Procedures of the Culture System
- Communication
- Personal and professional development
- Reward and Recognition
- Succession Planning
- Code of Behavior

Next Step: Building Momentum

Value

- Example 200 FTEs
- Select 10-20 Eagle Role Models / "Soaring Eagles"

Add Value

- Soaring Eagles teach quarterly mastermind workshops
 - Teach 3x/quarter for two (2) years
 - Personal and Professional Development achieved through Group Learning Master Mind Experience.



Quarterly Workshops - Master Mind Group Experience (MMG)

A combination of brainstorming, education, peer support and accountability in a group setting to foster self reflection and awareness.



Graduates fully invested in the values of your organization. Divide into groups and facilitate Group Learning Session Master Minds.

MMG Participants represent the remaining colleagues of the organization

MMG- 1 hour once a qt.

Pipeline of Culture Excellence

Level 1
20 Colleagues
2 years

Level 2 20 Colleagu

20 Colleagues 2 years Level 3

25 Colleagues 2 years Level 4

20 Colleagues >6 years

- Creates leadership pipeline (succession planning and sustainability)
- 100% Voluntary

Leadership Development

Top of monthly meetings:

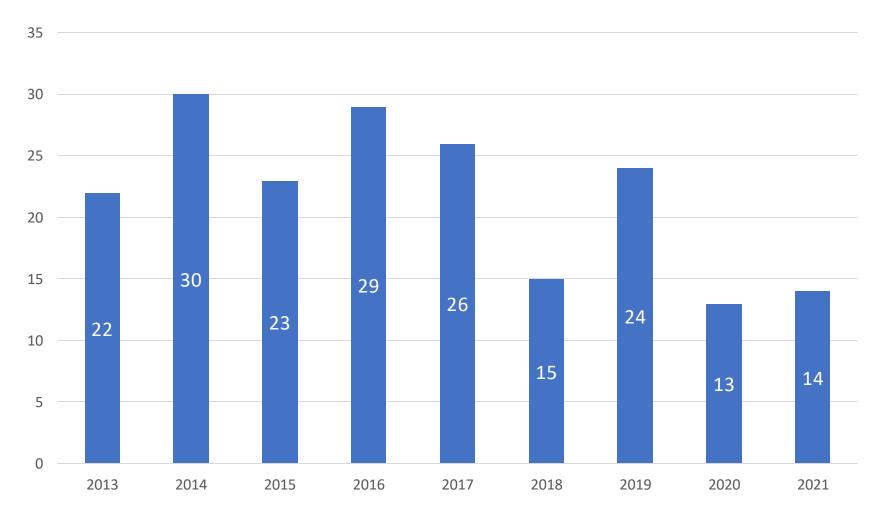
Master Minds Groups:

- Providers (all providers are leaders)
 Primary Care Team meeting all specialties
- Senior Leadership Meeting
- Leadership Management Meeting Middle Management

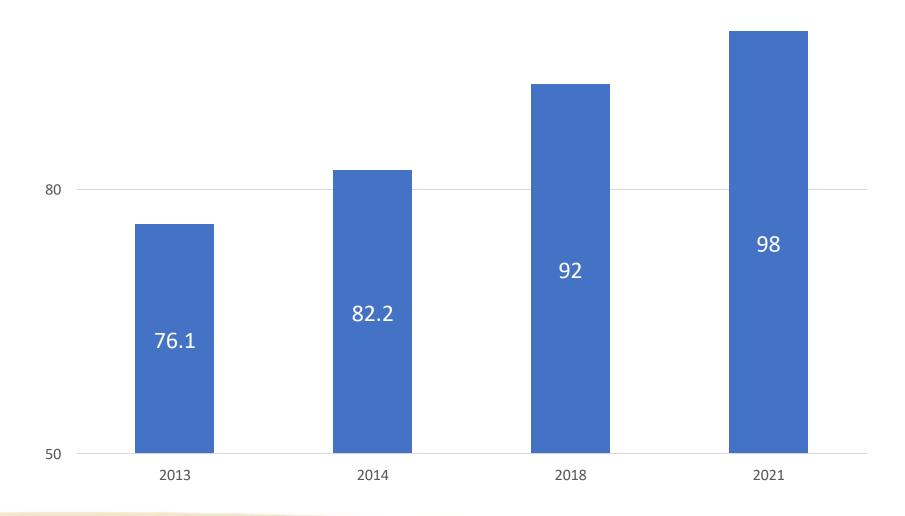
Culture Key Performance Indicators

- Patient Experience
- Workforce Engagement Survey
- Provider Engagement Survey
- Internal Promotions Succession
- Turnover Rate (TOR)

Internal Promotions



Overall Workforce Engagement

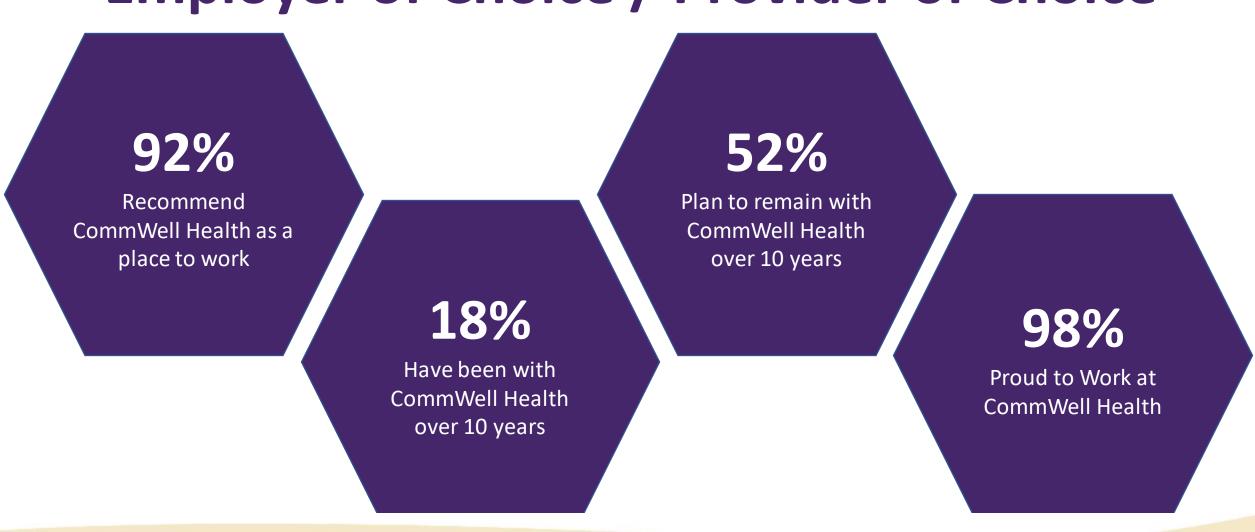


Workforce Turnover

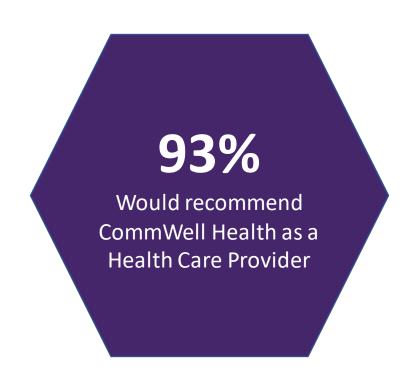
Reduced from 19.3% to 11% in five years



2021 Workforce Survey Employer of Choice / Provider of Choice



2021 Workforce Survey Employer of Choice / Provider of Choice



2021 Workforce Survey Employer of Choice / Provider of Choice

- The total colleague response rate was 71% (Goal 70%)
- Scored above the median on all workplace survey questions
- Exceeded the median score on 31 of 32 questions



Day 2 Wrap-Up Thank you!