

SVHCD QUALITY COMMITTEE

AGENDA WEDNESDAY, OCTOBER 26, 2022

5:00 p.m. Regular Session

TO BE HELD VIA ZOOM VIDEOCONFERENCE

To Participate Via Zoom Videoconferencing use the link below:

<u>https://sonomavalleyhospital-</u> org.zoom.us/j/98050082142?pwd=bWExcnlLRnp0T1I5TnVOcCtY aFgyZz09&from=addon

> and Enter the Meeting ID: 980 5008 2142 Passcode: 423596

> To Participate via Telephone only, dial: 1-669-900-9128 or 1-669-219-2599 and Enter the Meeting ID: 980 5008 2142

Passcode: 423596

AGENDA ITEM	RECOMM	IENDATION
In compliance with the Americans with Disabilities Act, if you require special accommodations to attend a District meeting, please contact the Interim District Clerk, Stacey Finn, at <u>sfinn@sonomavalleyhospital.org</u> or 707.935.5005 at least 48 hours prior to the meeting.		
MISSION STATEMENT The mission of the SVHCD is to maintain, improve, and restore the health of everyone in our community.		
1. CALL TO ORDER/ANNOUNCEMENTS	Kornblatt Idell	
2. PUBLIC COMMENT SECTION At this time, members of the public may comment on any item not appearing on the agenda. It is recommended that you keep your comments to three minutes or less. Under State Law, matters presented under this item cannot be discussed or acted upon by the Committee at this time. For items appearing on the agenda, the public will be invited to make comments at the time the item comes up for Committee consideration.	Kornblatt Idell	
 3. CONSENT CALENDAR Minutes 09.28.22 	Kornblatt Idell	Action
4. INPATIENT SERVICES QA/PI	Winkler	Inform
5. QUALITY INDICATOR PERFORMANCE PLAN	Cooper	Inform
6. PATIENT CARE SERVICES DASHBOARD Q3	Winkler	Inform
7. CONFIRM DECEMBER 14 MEETING DATE	Kornblatt Idell	Action
 8. CLOSED SESSION: a. Calif. Health & Safety Code §32155: Medical Staff Credentialing & Peer Review Report 		Action
9. ADJOURN	Kornblatt Idell	



SONOMA VALLEY HEALTH CARE DISTRICT QUALITY COMMITTEE September 28, 2022, 5:00 PM

MINUTES

Via Zoom Teleconference

Healing Here at Home

Members Present – Via Zoom	Members Present cont.	Excused	Public/Staff – Via Zoom
Susan Kornblatt Idell		Ingrid Sheets	John Hennelly, CEO
Carol Snyder		Howard Eisenstark,	Jessica Winkler, CNO
Carl Speizer, MD		MD	Kylie Cooper, Quality and Risk Mgmt.
Kathy Beebe, RN PhD			Ako Walther, MD Vice Chief of Staff
Michael Mainardi, MD			Celia Kruse De La Rosa

AGENDA ITEM	DISCUSSION	ACTION
1. CALL TO ORDER/ANNOUNCEMENTS	Kornblatt Idell	
	Meeting called to order at 5:00 p.m. Ms. Kornblatt Idell introduced the new members of the committee, Carl Speizer, MD and Kathy Beebe, PhD.	
2. PUBLIC COMMENT	Kornblatt Idell	
	None	
3. CONSENT CALENDAR	Kornblatt Idell	ACTION
• QC Minutes 008.24.22		MOTION: by Mainardi to approve with revisions, 2 nd by Kornblatt Idell All in favor.
4. REHAB SERVICES QI/PI	Gallo	INFORM
	Mr. Gallo gave an overview of the rehab services offered. He spoke about the staffing improvements that have been made, which has been a significant struggle in the past years. He reviewed the outpatient and	

	inpatient volumes for the past year compared to the year prior. Quality indicators reviewed have shown deterioration in distance ambulated per plan of care. Mr. Gallo spoke to clinical reasons that impacted this. Indicators have been adjusted to be more patient specific to assist in	
	improvements. Discussion regarding when patients are ambulated post op, plan of care pre op considerations with ambulation and how the metrics are created.	
	Inpatient knee extensor ROM improved, while inpatient knee flexion ROM showed deterioration. Outpatient chart audits showed improvement as did	
	outpatient functional ability monitored PT. The target for outpatient function ability monitored OT had an undefined target and the outpatient timed get up and go score recorded for total knee patients deteriorated.	
	Mr. Gallo said that the goals for the rehab services department are to develop aquatic program in conjunction with Sonoma Splash, develop	
	vestibular/concussion program and EPIC integration. Discussion on patient status surrounding ambulation and how the metrics were captured were raised by Dr.	
5. QUALITY INDICATOR PERFORMANCE AND PLAN	Speizer and Ms. Beebe. Cooper	INFORM
	Ms. Cooper reviewed the quality indicator performance plan. Mortality rate of 1.6% meeting the target Patient Safety Indicator – no events reported Falls – no falls reported Readmissions showed improvements from the previous month. Blood Cultures – showed improvements. RN	
	 contamination rate met the target after much work in the Emergency Department. The overall rate is below target. Stroke Measures – all targets met. Utilization management – showed deterioration in 1 day stay for Medicare and MediCal, MS DRG case mix 	

	index and CMI. The CMI is likely tied to longer length of stays for the month. Core measures for Sepsis – all targets met Infection Prevention – 1 CAUTI in the last month. All other metrics were met In patient satisfaction showed improvement in the response from hospital staff. Other metrics showed deterioration. Ambulatory Surgery Satisfaction – showed improvements in recommendations, cleanliness treatment, and communication.	
6. PATIENT SATISFACTION	Cooper	INFORM
	Ms. Cooper reviewed the Rate My Hospital scores: the Emergency Department had an average score of 4.65 out of 5. In Patient Care had an average score of 4.54. Medical Imaging average score was 4.77 out of 5. Hand and PT had an average score of 4.81. Out Patient Surgery had average score of 4.95.	
8. POLICIES AND PROCEDURES	Cooper	REVIEW/ RECOMMEND
	<u>Ms. Cooper reviewed the following policies:</u> Change for Natural gas to Propane COVID -19 Surge Planning Pharmacy Critical Tests Results Medical Imaging Electrical Lock Out Procedure Electrical Safety Emergency Battery Powered Lights Emergency Operations Plan Hospital Evacuation During Disaster Annual Performance Evaluations FNS Department Employee meals	

	 Delegation of Responsibilities, Clinical Lab- Ms. Cooper addressed Dr. Eisenstarks comments regarding verbiage. Medical Cannabis use in the Terminally III – Ms. Cooper addressed Dr. Eisenstarks comments. The committee had no issues or concerns with the policy revisions and the new policies. Recommend for the Board approval. 	
9. MEETING SCHEDULE NOVEMBER & DECEMBER	<u>Kornblatt Idell</u>	ACTION
	Ms. Kornblatt Idell recommends the November and December meeting be combined to either December 7 th or December 14 th . She will follow up with Dr. Eisenstark and Ms. Sheets on their preference for date.	MOTION; No action taken
10. CLOSED SESSION/REPORT ON CLOSED SESSION	Kornblatt Idell	ACTION
a. Calif. Health & Safety Code §32155: Medical Staff Credentialing & Peer Review Report	Medical Staff Credentialing was reviewed and approved.	MOTION: by Mainardi to approve, 2nd by Webber. All in favor.
11. ADJOURN	Kornblatt Idell	
	Pm	

Quality Assurance Process Improvement Inpatient Floor Team JESSICA WINKLER RN. DNP. NEA-BC. CCRN-K. OCTOBER 2022

Quality Assurance

3rd Floor Inpatient Team

Nursing Plan of Care

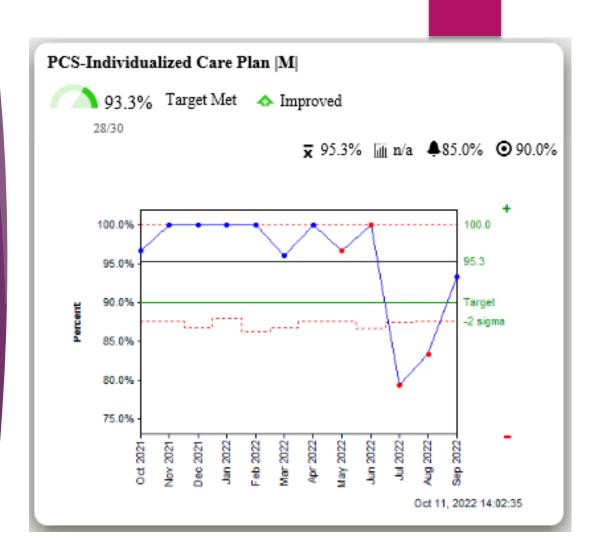
Timely Antibiotic Administration

Surgical Drain Tip Removal Assessment

Respiratory Therapy Education

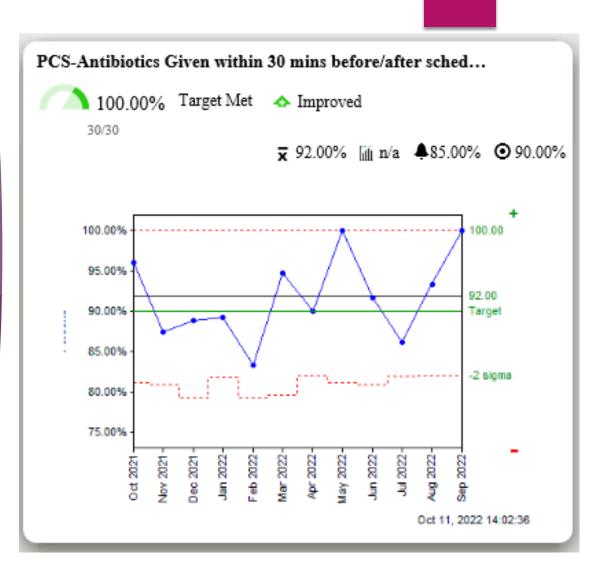
Quality Assurance: Nursing Plan of Care

- Every patient receives a nursing care plan that documents patient needs and outlines planned nursing interventions to meet these needs
- Nursing care plans identify existing and potential problems, needs, or risks
- Care plans should be individualized to the patient and reflect nursing's contribution to the delivery of care
- Surveyors will always review nursing care plans



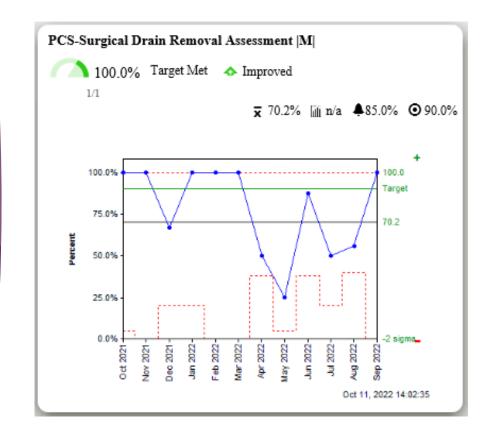
Quality Assurance: Antibiotics Administration

- Antibiotics should be given 30 minutes before or after the scheduled time
- Some antibiotics require lab tests to check the level of antibiotic in the blood, so timing is crucial
- Challenges to timeliness:
 - Orders change
 - Patient factors
 - Medication availability



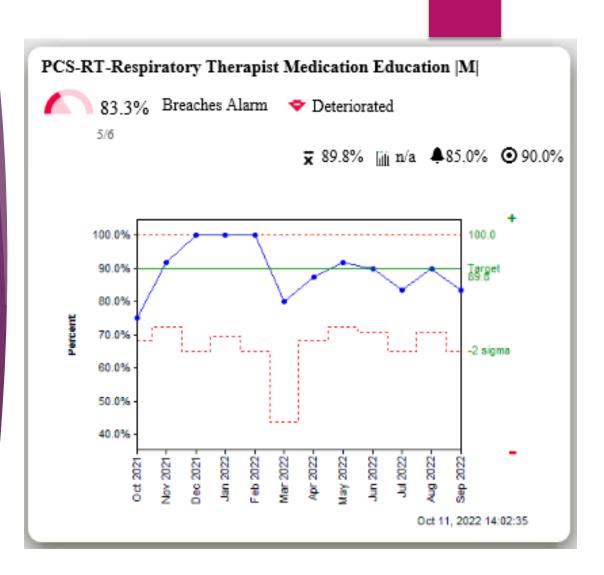
Quality Assurance: Surgical Drain Removal Assessment

- Nursing assessment created
- Tip of drain must be observed to ensure it is intact
- Challenges
 - Small number of drains in use
 - Timing of drain removal
 - Removal by MD



Quality Assurance: Respiratory Medication Education

- Respiratory Therapists explain medication side effects
- Most RT medications are given in the ED, and are "rescue"
- Challenges
 - Small number of inpatients receiving RT meds
 - Patient not ready for education while in distress

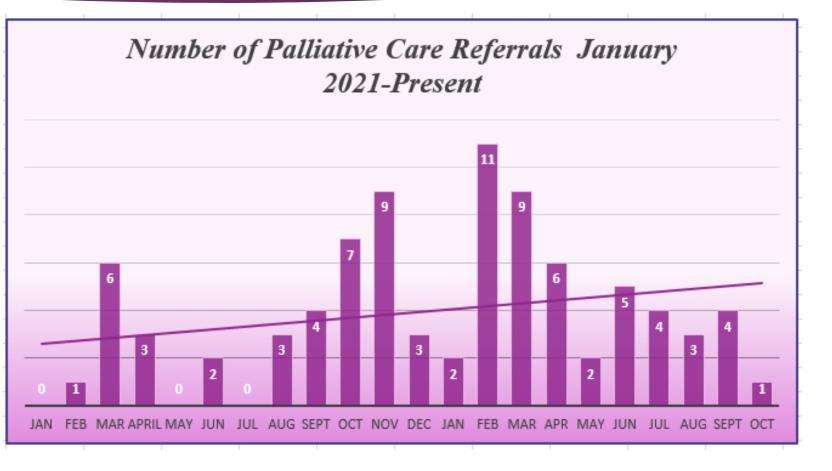


Process Improvement Projects

Palliative Care Project
To increase palliative referrals
Post Operative placement of Foley Catheter
Baseline data collection
Epic Implementation

PI: Increasing Palliative Care Referrals

- Palliative Project started August 2022
- Challenges with outside provider (referral process)
- Epic should help streamline referral process
- Inpatient team more open and aware of Palliative Care
- Our Social Worker becoming certified in PC

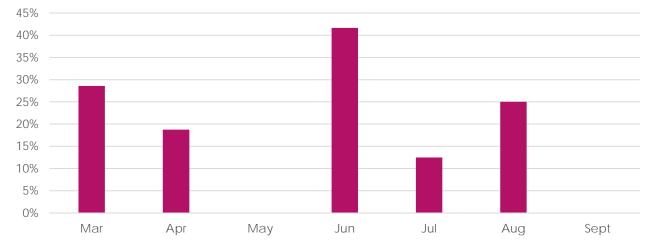


PI: Postoperative Placement of Foley Catheter

- Nursing staff identified trend
- Data collection commenced March 2022.
- Found great variation in practice
- Current solutions being developed Awareness/Education of team
 - Develop standard practice across departments (PACU and MS)
 - Literature Reviews
 - Develop intervention bundle Create nurse driven protocols

- 16 out of 69 surgical patients: 23%
- Average Hours post-op: 9.47 (range 1-20 hours)
- Average days of having foley: 1.58 (range 0.5-4 days)
- 10 patients had pre-cath bladder scan documented
- 3 patients had straight cath attempt documented





Epic Implementation

- Staff training
- Staffing plan for Go Live
- Assessment:
 - ▶ How will Epic change our data collection process?
 - ▶ What new QA-PI ideas will come from Epic?

Quality Indicator Performance & Plan

October Board Quality

Data for September 2022



Mortality

☆ Mortality								
Indicator	Performance	Most Recent	Trend	Period	۵	▲	läfi	×
Acute Care Mortality Rate (M)								
100%6	Target							
History	Met	1.6% 1/62	- No Change	Sep 2022	15.3%	n/a	n/a	2.8%
COPD Mortality Rate M								
6696 3496	Target	0.08/	N. Cl					
History	Met	0.0% 0/6	— No Change	Sep 2022	8.5%	n/a	n/a	0.0%
Congestive Heart Failure Mortality Rate M								
66%6 34%6	Target	0.08/	N. Charac					
History	Met	0.0% 0/2	— No Change	Sep 2022	11.5%	n/a	n/a	10.0%
Pneumonia Mortality Rate M								
75% 25%	Target	0.0%	N- Change					
History	Met	0/1	- No Change	Sep 2022	15.6%	n/a	n/a	8.6%
Ischemic Stroke Mortality Rate M								
100%	Target	0.0%	— No Change	Sep 2022	13.8%		n/a	0.0%
History	Met	0/3	— 140 Onlange	Sep 2022	13.8%	n/a	ша	0.0%
Hemorrhagic Stroke - Mortality Rate (M)								
80% 20%	Target	0.0%	💠 Improved	A	0.0%	1.0%	- (-	20.0%
History	Met	0/1	↓ Improved	Aug 2022	0.0%	1.0%	n/a	20.0%
Indicator	Performance	Most Recent	Trend	Period	۵	.▲	läfi	×
Sepsis, Severe - Mortality Rate (M)								
91%6 <mark>9%6</mark>	Target	0.0%	— No Change	Sep 2022	25.0%	n/a	n/a	3.4%
History	Met	0/8	rie enange	3ep 2022	23.076	ша	шa	5.476
Septic Shock - Mortality Rate (Q)								
4196 59%6	Target	0.0%	- No Change	Q3-2022	0.0%	n/a	n/a	11.6%
History	Met	0/6		2-2022	0.070	10.4	10.0	11.070

AHRQ Patient Safety Indicators

Quality > Patient Safety > AHRQ Patient Safety Indicators_PSI

Indicator	Performance	Most Recent	Trend	Period	Θ	♠	đũ	×
PSI 90 (v2021) Midas Patient Safety Indicators Composite, ACA (M)								
100%	Target	0.00	N- Character					
History	Met	0.00 0/0.014	- No Change	Sep 2022	0.00	n/a	n/a	0.00
PSI 90 (v2021) Patient Safety Indicators Composite, ACA - Volume (M)								
100%	Target		No Change			,	,	<u>,</u>
History	Met	0	- No Change	Sep 2022	0	n/a	n/a	0

The Patient Safety Indicators 90 (PSIs)

- o PSI 03 Pressure Ulcer
- PSI 06 Iatrogenic Pneumothorax Rate
- PSI 08 In Hospital Fall with Hip Fracture
- PSI 09 Perioperative Hemorrhage or Hematoma
- PSI 10 Postoperative Acute Kidney Injury Requiring Dialysis
- PSI 11 Postoperative Respiratory Failure
- PSI 12 Perioperative Pulmonary Embolism or DVT
- PSI 13 Postoperative Sepsis
- PSI 14a Postoperative Wound Dehiscence, Open
- PSI 14b Postoperative Wound Dehiscence, Non-Open
- PSI 15 Accidental Puncture or Laceration



Patient Falls Preventable Harm

☆ Quality > Patient Safety > Falls

Indicator			Performance	Most Recent	Trend	Period	o	♠	ជា	x
RM ACUTE FALL- All (M) per 1000 patient days										
66%	9%	25%6	Bet.	3.97	 Deteriorated 	a 2022	2.75	4.00	,	214
History			Target & Alarm	1/252	→ Deteriorateu	Sep 2022	3.75	4.00	n/a	2.14
RM ACUTE FALL- WITH INJURY (M) per 1000	patient days									
100%6			Target	0.00	M. Change					
History			Met	0.00	- No Change	Sep 2022	3.75	4.00	n/a	0.31



Readmissions

Indicator	Performance	Most Recent	Trend	Period	o		lidi	×
30-DV Inpatients - % Readmit to Acute Care within 30 Days (M)								
100%	T							
History	Target Met	5.45%	💠 Improved	Sep 2022	15.30%	15.50%	n/a	8.15%
		3/55						
COPD, CMS Readm - % Readmit within 30 Days, ACA (M)								
50%6 9%6 41%6	Target							
History	Met	16.7% 1/6	📥 Deteriorated	Sep 2022	19.5%	20.0%	n/a	12.5%
HF, CMS Readm Rdctn - % Readmit within 30 Days, ACA (M)								
75% 25%	Target	0.0%	- No Change					
History	Met	0/1	- No Change	Sep 2022	21.6%	22.0%	n/a	10.3%
Hip/Knee, CMS Readm Rdctn - % Readmit within 30 Days, ACA (M)								
8396 1796	Target	0.0%	- No Change	Sep 2022	4.0%	5.0%	n/a	12.0%
History	Met	0/2	rie enange	5ep 2022	4.070	5.076	iva	12.076
PNA, CMS Readm Rdctn - % Readmit within 30 Days, ACA (M)								
75% 25%	Target	0.0%	- No Change	Sep 2022	16.6%	17.0%	n/a	10.7%
History	Met	0/1		•				
Sepsis, Severe - % Readmit within 30 Days (M)								
100%								
History	Target Met		- No Change	Sep 2022	12.0%	13.0%	n/a	0.1%
History	Wet	0/7						
Septic Shock - % Readmit within 30 Days (M)								
100%	Turet							
History	Target Met	0.0%	💠 Improved	Sep 2022	13.3%	14.0%	n/a	0.2%
	14101	0/1						

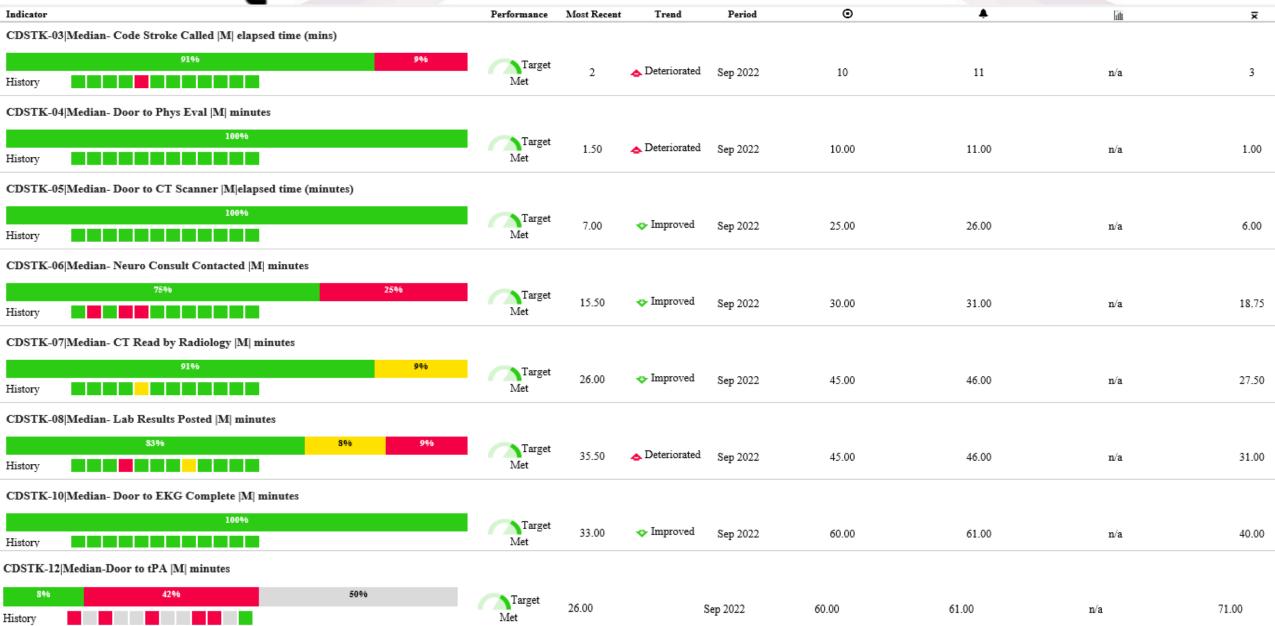
Blood Culture Contamination

							Month	RN-Contaminated Culture Reports (num)	Drawn	Percent
							Sep 2022	0	78	0.0%
Blood Cultures -Contamination Rate RN (M)							Aug 2022	2	88	2.3%
5096 5096	Target	0.0%	💠 Improved	Sam 2022	3.0%	3.1%	Jul 2022	4	89	4.5%
History	Met	0/78	V mproved	Sep 2022	3.076	3.1%	Jun 2022	3	82	3.7%
Indicator	Performance	Most Recent	Trend	Period	٥	▲	May 2022	5	107	4.7%
An user to a second s	I er for mance				•	.	,			
Blood Cultures -Contamination Rate LAB (M)	Teriormance					÷	Apr 2022		81	6.2%
								5		
Blood Cultures -Contamination Rate LAB (M) 91% 99%	Target	1.3%	✤ Improved	Sep 2022	3.0%	4.0%	Apr 2022	5	81	6.2%
Blood Cultures -Contamination Rate LAB (M) 91% 99% History							Apr 2022 Mar 2022	5 2 8	81 71	6.2% 2.8%
Blood Cultures -Contamination Rate LAB (M) 91% 99%	Target	1.3%					Apr 2022 Mar 2022 Feb 2022	5 2 8	81 71 92	6.2% 2.8% 8.7%
Blood Cultures -Contamination Rate LAB (M) 91% 91% History	Target	1.3%					Apr 2022 Mar 2022 Feb 2022 Jan 2022	5 2 8 2	81 71 92 88	6.2% 2.8% 8.7% 2.3%



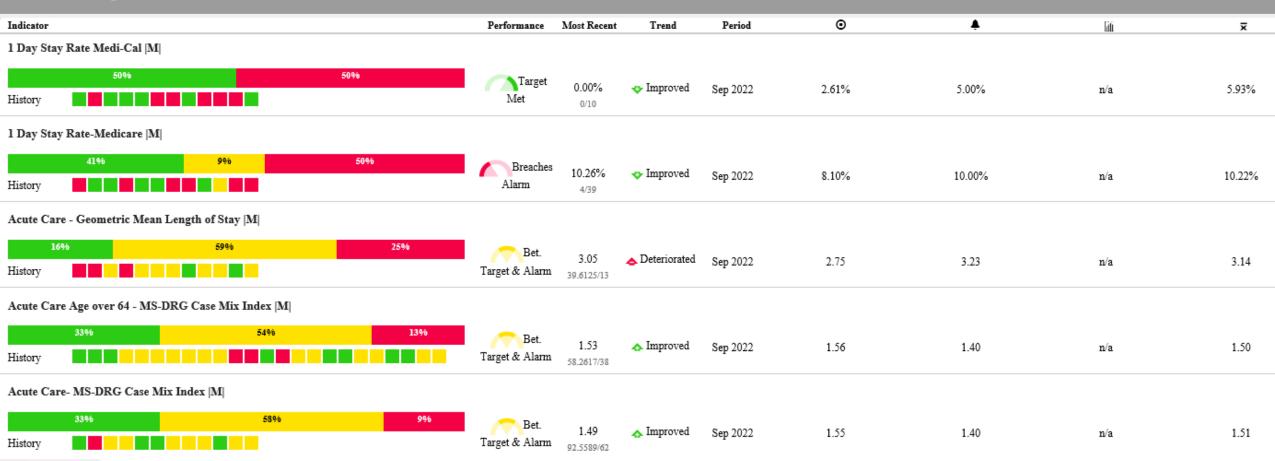
Blood

CIHQ Stroke Certification Measures



Utilization Management

☆ Utilization Management



Geometric mean is a statistical/mathematical term that is applied in many other areas outside of health care. This is calculated by multiplying all of the lengths of stay and then taking the nth root of that number (where n=number of patients). (Minimizes the impact of outliere) **The Case Mix Index (CMI)** is the average relative DRG weight of a hospital's inpatient discharges, calculated by summing the Medicare Severity-Diagnosis Related Group (MS-DRG) weight for each discharge and dividing the total by the number of discharges.



Core Measures

Indicator	Performance	Most Recent	Trend	Period	0	♠	ជា	×
Core OP29/ASC9 - Colonoscopy:F/U for Avg Risk Pts (M)								
8396 1796	Target	100.0%	— No Change	S 2022	00.09/	50.09/		07.28/
History	Met	5/5	- No Change	Sep 2022	88.0%	50.0%	n/a	97.3%
Indicator	Performance	Most Recent	Trend	Period	Θ	₽	ίđ	x
Core OP 18b Median Time ED Arrival to ED Departure - Reporting Measure (M)								
25% 67%								
25% 8% 07%	Breaches	160.00	📥 Deteriorated	Sep 2022	132.00	140.00	n/a	157.00
History	Alarm	100.00	-	5cp 2022	152.00	140.00	IVa	157.00
Indicator	Performance	Most Recent	Trend	Period	Θ	≜	liti	x
Core OP 22 ED LWBS Emergency Dept Left Without Being Seen (M)								
5896 4296	Breaches	2.7%	📥 Deteriorated	S 2022	2.0%	2.5%	(2.28/
History	Alarm	21/792	- Deteriorated	Sep 2022	2.0%	2.3%	n/a	2.2%
Indicator	Performance	Most Recent	Trend	Period	٥	♠	lifi	×
Core OP-23 - Head CT/MRI Results for STK Pts w/in 45 Min of Arrival (M)								
6696 996 25%6	Target	/		0 0000	70.09/	70.00/	,	04.497
History	Undefined	n/a		Sep 2022	72.0%	70.0%	n/a	94.4%



Core Measures Sepsis

Core Measures > Sepsis -SEP-1-								
Indicator	Performance	Most Recent	Trend	Period	٥	≜	liti	×
SEP-1 Early Management Bundle, Severe Sepsis/Septic Shock (M)								
50% 50% 50%	Breaches	54.5%	- Deteriorated	c 2022	04 00/	22.20		70.00/
History	Alarm	6/11		Sep 2022	81.0%	80.0%	n/a	78.3%
SEPa - Severe Sepsis 3 Hour Bundle (M)								
41%6 9%6 50%6	Bet.	90.9%	- Deteriorated	a	04.09/	00.00/	,	00.00/
History	Target & Alarm	10/11	◆ Deteriorated	Sep 2022	94.0%	90.0%	n/a	89.2%
SEPb - Severe Sepsis 6 Hour Bundle (M)								
8396 1796	Breaches	87.5%	🗢 Deteriorated	g	100.08/	00.0%		06.68/
History	Alarm	7/8	- Descriptated	Sep 2022	100.0%	90.0%	n/a	96.6%



Infection Prevention

\gtrsim Infection Prevention

Indicator	Performance	Most Recent	Trend	Period	۵	≜	liti	x
IC-Surveillance HAI-C.DIFF Inpatient infections per 10k pt days M								
93%6 <mark>7%6</mark>	Target	0	- No Change	g			- (-	0
History	Met	v	_ 140 change	Sep 2022	1	1	n/a	0
IC-Surveillance HAI-CAUTI Inpatient infections per 10k patient days M								
86% 14%	Target	<u>,</u>	- Turuna d					
History	Met	0	💠 Improved	Sep 2022	1	1	n/a	0
IC-Surveillance HAI-CLABSI Inpatient infections per 10k patient days M								
93%6 7%6 7%6	Target		— No Change					
History	Met	0	- No Change	Sep 2022	1	1	n/a	0
IC-Surveillance HAI-MRSA Inpatient infections per 10k patient days M								
100%	Target		N. (1					
History	Met	0	- No Change	Sep 2022	1	1	n/a	0
IC-Surveillance HAI-SSI infections per 10k pt days M								
9196 996	Target		- No Change	a			,	
History	Met	0	- No Change	Sep 2022	1	1	n/a	0

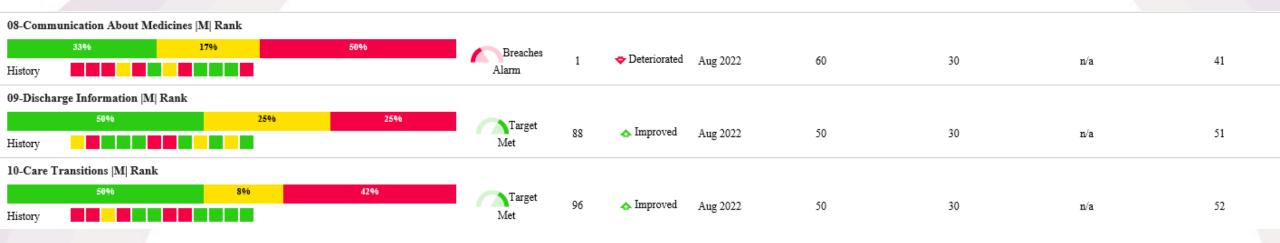


Inpatient Patient Satisfaction N = 11

☆ Patients' Perspectives of Care Surveys > Hospital -HCAHPS-

Indicator			Performance	Most Recent	Trend	Period	o	♠	ហើ	x
01-Rate hos	pital 0-10 M Rank									
	58%	25%	17% Target	99		Aug 2022	50	30	- (-	62
History			Met	99	A Improved	Aug 2022	50	30	n/a	62
02-Recomm	end the hospital M Rank									
	91%		9% Target		. Turnerand		50	20	,	20
History			Met	98		Aug 2022	50	30	n/a	80
03-Commu	nication w/ Nurses M Rank									
	50%6 8%6	42%	Target	99	▲ Improved	A 2022	50	20		52
History			Met	22	4 mproved	Aug 2022	50	30	n/a	52
04-Response	e of Hosp Staff M Rank									
	75%	896	17% Target	99	🔥 Improved	4 2022	50	20	,	74
History			Met	22	🗛 mproved	Aug 2022	50	30	n/a	76
05-Commu	nication w/ Doctors M Rank									
	5896	42%	Target	<i>c</i> 1	Improved		~~			10
History			Met	51	🔥 Improved	Aug 2022	50	30	n/a	49
06-Cleanlin	ess of hospital environment M Rank									
	50%6	<u>696</u> 349	6 Target	00	. Improved	4 2022	50	20		50
History			Met	99	🔥 Improved	Aug 2022	50	30	n/a	50

HCAHPS Inpatient Patient Satisfaction



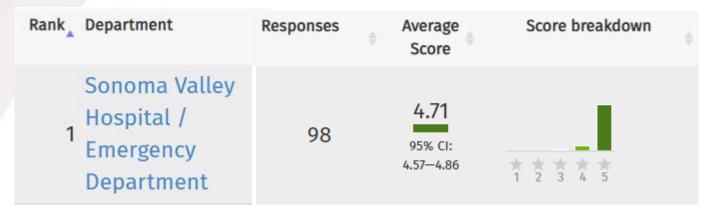


Ambulatory Surgery Patient Satisfaction N = 19

Realigned Perspectives of Care Surveys

ndicator			Performance	Most Recent	Trend	Period	Θ		ជា	x
01-OAS Rec	commend the Facility M Rank									
.	58% 8%	b 3496	Bet.	43	🗢 Deteriorated	Aug 2022	50	30	n/a	54
History			Target & Alarm			-				
2-OAS Cor	mmunication M Rank									
	4196 1796	42%	Target	98		Aug 2022	60	30	n/a	47
History			Met	20	· · · · · · · · · · · · · · · · · · ·	114g 2022	00	50	124	47
3-OAS Fac	cility/Personal Treatment M Rank									
	6696	25% 9%	Target	96	▲ Improved	A	00	20		77
History			Met	90	A improved	Aug 2022	80	30	n/a	77
4-OAS Dis	charge M Rank									
	33% 25%	42%	Bet.	62		Aug 2022	70	30	n/a	45
History			Target & Alarm	02	C mprored	Aug 2022	70	50	ii) a	45
05-OAS Stat	ff treat w/courtesy and respect M Rank									
	75%	25%	Target	99	— No Change	Aug 2022	60	30	n/a	78
History			Met	33	rie enange	Aug 2022	00	50	il a	78
07-OAS Fac	ility Clean M Rank									
	9196	9%6	Target	99	- No Change	A	60	20	(-	02
History			Met	99	- No Change	Aug 2022	00	30	n/a	92
ED-Time Pl	hysician Spent With Me Score (M)									
	50%	4196 996	Target	4.52	Deteriorated	San 2022	4.50	4.30	n/a	4.50
History			Met	4.32	- Deteriorated	3ep 2022	4.50	4.50		
									Healing He	re at Home

Rate My Hospital Scale 1-5 August Data



Rank Department	Responses	Average Score	Score breakdown	
Sonoma Valley Hospital / Inpatient Care	6	4.94 95% CI: 4.75—5.00		



Rate My Hospital Scale 1-5

Rank	Department	Responses	Average Score	Score breakdown	
1	Sonoma Valley Hospital / Medical Imaging	169	4.76 95% CI: 4.66—4.86	* * * * 1 2 3 4 5	
Rank	Department	Responses	Average Score	Score breakdown	
1	Sonoma Valley Hospital / Hand and Physical Therapy	32	4.92 95% CI: 4.81—5.00	* * * * * * * * * *	



Rate My Hospital Scale 1-5

Rank	Department	Responses	Average Score	Score breakdown	
1	Sonoma Valley Hospital / Outpatient Surgery	45	4.73 95% CI: 4.55–4.90	* * * * * * * * * *	





Medication Scanning Rate	2021-22									
	Q4	Q4 Q1 Q2 Q3 Goal								
Acute	95.8%	96.9%	96.0%	98.0%	<u>></u> 90%					
ED	<mark>78.1%</mark>	81.2%	78.3%	85.0%	<u>></u> 90%					
Preventable med errors R/T Med Scanning	0 (n=24) 1 (n=11) 0(n=4) 1 (6) <u><2</u>									

Quality Indicators (QAPI) 2021-22									
	Q4	Q1	Q2	Q3	Goal				
Antibx admin within 30"-M/S and ICU	96.00	89.00	95.00	93.00	<u>></u> 95%				
Cont. OBS for Psych Pt-ED	100.0	90.0	90.9	100.0	100%				
Drug Admin Errors- Pharmacy (per 10000 doses)	0.97	0.99	0.56	0.59	<1				

Case Management/Utilization Management 2021-22

	Q4	Q1	Q2	Q3	Goal
HCAHPS Care Transitions	47.0	75.0	45.5	93/96	53%

Nursing Turnover		2021-22 Staff/Quarter							
# of RNs	Q4	Q1	Q2	Q3	Goal				
Acute (n=58)	17	5 (8.9%)	4 (6.9%)	4 (6.6%)	<u><</u> 6				
Patient Experience: Q-Reviews									
2021-2022	Q4	Q1	Q2	Q3	Goal				
RATE MY HOSPITA									
Overall score	4.89	4.85	4.79	4.87	<u>></u> 4.75				
RATE MY HOSPITAL-	OUTPAT	IENT SUR	GERY						
Overall Score	4.87	4.86	4.81	4.83	<u>></u> 4.75				
RATE M'	Y HOSPIT	AL - ED							
Overall score	4.62	4.58	4.51	4.66	<u>></u> 4.75				
RATE MY HOSPITA	L - MEDI		GING						
Overall score	4.84	4.85	4.82	4.76	<u>></u> 4.75				
RATE MY HOS	RATE MY HOSPITAL-INPATIENT								
Overall score	4.72	4.68	4.67	4.79	<u>></u> 4.75				

Nurse Staffing Effectiveness: Transfers r/t staffing/beds								
2021-22 Q4 Q1 Q2 Q3 Goal								
	1	3	1	1	<u><</u> 0			