

#### **SVHCD QUALITY COMMITTEE**

#### **AGENDA**

WEDNESDAY, FEBRUARY 22, 2023

5:00 p.m. Regular Session

#### TO BE HELD VIA ZOOM VIDEOCONFERENCE

To Participate Via Zoom Videoconferencing use the link below:

https://sonomavalleyhospitalorg.zoom.us/j/92261747301?pwd=WWg3N090dGtEamZiaFp2Mml vRy9YUT09

and Enter the **Meeting ID: 922 6174 7301 Passcode: 913906** 

To Participate via Telephone only, dial:

1-669-900-9128 or 1-669-219-2599 and Enter the Meeting ID: 922 6174 7301

**Passcode: 913906** 

	AGENDA ITEM	RECOMM	ENDATION
acc Dis	compliance with the Americans with Disabilities Act, if you require special ommodations to attend a District meeting, please contact the Interim strict Clerk, Stacey Finn, at <a href="mailto:sfinn@sonomavalleyhospital.org">sfinn@sonomavalleyhospital.org</a> or 7.935.5005 at least 48 hours prior to the meeting.		
Th	ISSION STATEMENT  e mission of the SVHCD is to maintain, improve, and restore the health of eryone in our community.		
1.	CALL TO ORDER/ANNOUNCEMENTS	Kornblatt Idell	
age Un by	PUBLIC COMMENT SECTION  This time, members of the public may comment on any item not appearing on the enda. It is recommended that you keep your comments to three minutes or less. der State Law, matters presented under this item cannot be discussed or acted upon the Committee at this time. For items appearing on the agenda, the public will be ited to make comments at the time the item comes up for Committee consideration.	Kornblatt Idell	
3.	CONSENT CALENDAR  • Minutes 01.25.23	Kornblatt Idell	Action
4.	PHARMACY DEPARTMENT QA/PI	Kutza	Inform
5.	QUALITY INDICATOR PERFORMANCE PLAN	Cooper	Inform
6.	POLICIES AND PROCEDURES	Cooper	Inform
7.	FOLLOW-UP ON POLICIES AND PROCEDURES FROM JANUARY 2023 DISCUSSION	Cooper	Inform
8.	CLOSED SESSION:  a. Calif. Health & Safety Code §32155: Medical Staff Credentialing & Peer Review Report	Kornblatt Idell	Action
9.	ADJOURN	Kornblatt Idell	



### SONOMA VALLEY HEALTH CARE DISTRICT QUALITY COMMITTEE

**January 25, 2023, 5:00 PM** 

#### **MINUTES**

#### Via Zoom Teleconference

Members Present – Via Zoom	Members Present cont.	Excused	Public/Staff – Via Zoom
Susan Kornblatt Idell x	Ingrid Sheets, EdD, MS, RN x		Jessica Winkler, DNP, RN, NEA-BC,
Carol Snyder x	Judith Bjorndal, MD x		CCRN-K, CNO x
Carl Speizer, MD x			Kylie Cooper, RN, BSN, CPHQ, MBA,
Kathy Beebe, RN PhD x			Quality and Risk Mgmt. x
Michael Mainardi, MD x			Philip Brown x
Howard Eisenstark, MD x			Sujatha Sankaran, MD, CMO x
			John Hennelly, CEO x
			Ako Walther, MD x

AGENDA ITEM	DISCUSSION	ACTION
1. CALL TO ORDER/ANNOUNCEMENTS	Kornblatt Idell	
	Meeting called to order at 5:02 p.m. Susan welcomed Dr. Bjorndal as the new Board representative. Dr. Mainardi has moved from the Board representative position to a community member.	
2. PUBLIC COMMENT	Kornblatt Idell	
	None	
3. CONSENT CALENDAR	Kornblatt Idell	ACTION
• QC Minutes 12.14.22		<b>MOTION:</b> by Mainardi to approve, 2 <sup>nd</sup> by Eisenstark. All in favor.
4. EMERGENCY DEPARTMENT QA/PI	Brown	INFORM
	Mr. Brown reported on the Emergency Department quality measures through November 2022.	
5. QUALITY INDICATOR PERFORMANCE PLAN	Cooper	INFORM

	Ms. Cooper shared the quality indicator performance for the month of November 2022. The County does not have the needed amount of facilities for the number of elderly patients SVH is seeing. So length of stay has been up as patients wait to be transferred to a lower level of care.  ED arrival to departure time has been a challenge as well. 99.9% of patients who left without being seen happen when the ED is at full capacity and are lower level of acuity. With the recent arrival of a new Medical Director in the ED, plans are to focus on improving sepsis measures.	
6.PATIENT CARE SERVICES DASHBOARD Q4	Winkler	INFORM
	Ms. Winkler presented the patient care services dashboard for the fourth quarter.	
7. POLICIES AND PROCEDURES	Cooper	INFORM
	Ms. Kornblatt Idell summarized the policy review process. Dr. Mainardi reiterated that the policies are not being reviewed for approval; they are reviewed for changes and recommendations. The role of the Committee was previously addressed by the Board. Dr. Speizer felt uncomfortable recommending changes without a detailed review of the entire policy. If there were significant changes, the policy is often brought back to the Committee for further review.  The Committee would like to review the Cesarean	
	Section policy next month.	
8. 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.	<b>MOTION:</b> by Eisenstark to approve, 2nd by Sheets. All in favor.
9. ADJOURN	Kornblatt Idell	
	Meeting adjourned at 6:22 p.m.	

Annual Report
to
Board Quality Committee
February 2023



Epic! **Adverse Drug Events** Antimicrobial Stewardship Controlled Substances **Pyxis Utilization IV Room Pharmacy Services** 



- Hundreds of hours allocated to behind the scenes work for pharmacy system
- Updates to formulary to accommodate Epic functionality
- Significant work to connect Pyxis to Epic
- A few near misses:
  - Drip kit process flaw exposed
  - Learning curve

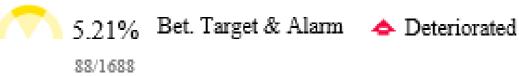


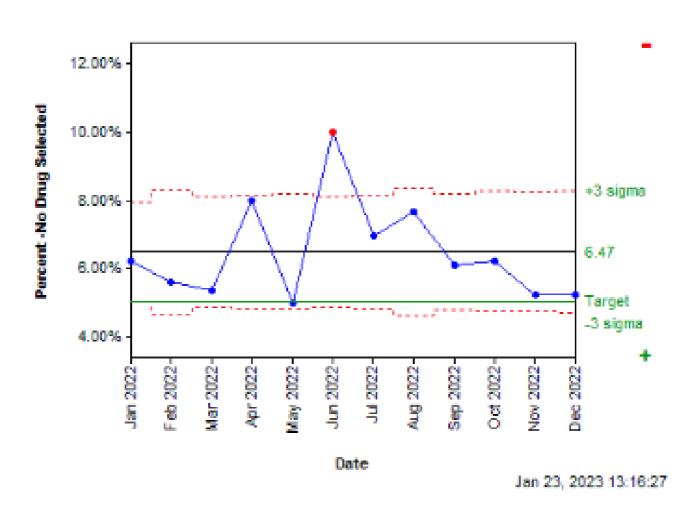
### **Adverse Drug Events**

- Administration Errors Per 10,000 Doses
- High Risk Med Errors Per 10,000 Doses
- Near Miss %
- Smart Pump- No Drug Selected
- Smart Pump- Hard Alerts
- Smart Pump- Soft Alerts



### Rx-Smart Pump- No Drug Selected

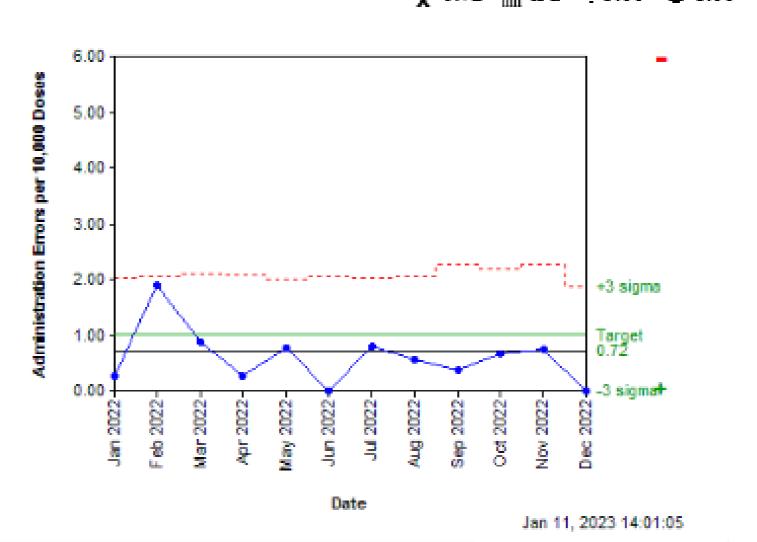






### Rx-ADEs-Administration Errors Per 10,000 Doses





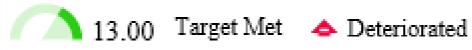


### **Antimicrobial Stewardship**

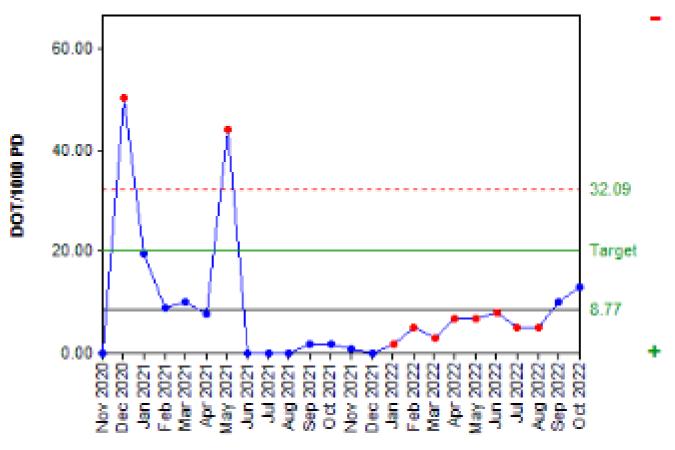
- Cefepime DOT
- Ertapenem DOT
- Levofloxacin DOT
- Meropenem DOT
- Pip-Tazo DOT
- Antimicrobial Spend PAPD (\$)



### Rx-Antimicrobial Stewardship Meropenem DOT



x 8.77 | n/a ♣40.00 • 20.00

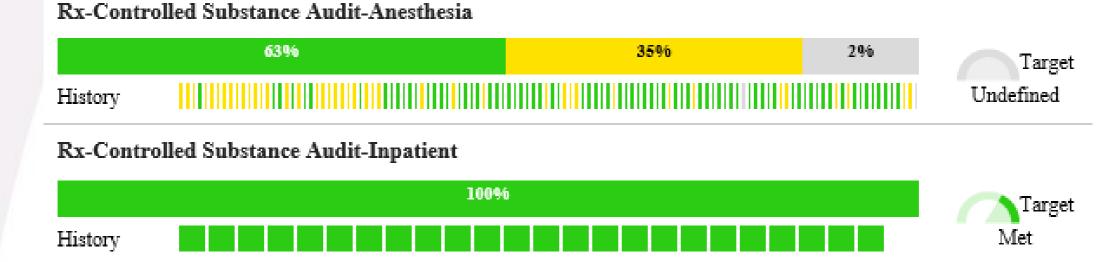


Nov 23, 2022 10:03:12



### **Controlled Substances**

- Controlled Substance Audit-Anesthesia
   Ertapenem DOT
- Controlled Substance Audit-Inpatient





### **IV Room**

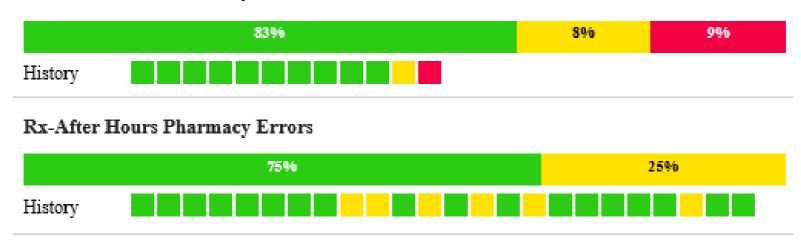
- Cleanroom Certification
- Cleanroom Contact Plates
- Cleanroom End Product Testing
- Cleanroom Glovetip Testing
- Cleanroom Hood Cleaning
- Cleanroom Quantitative Analysis
- Cleanroom Room Cleaning-Daily
- Cleanroom Room Cleaning-Weekly
- Cleanroom Written Competencies



### **Pharmacy Services**

- After Hours Interventions
- After Hours Pharmacy ED TAT
- After Hours Pharmacy Errors
- Clinical Interventions-Dollars Saved







### **Pyxis**

- ER Pyxis Overrides
- Pyxis Overrides
- Pyxis Stockouts



### Quality Indicator Performance & Plan

**February Board Quality** 

Data for December 2022



### **Mortality**

∧ Mortali	ity								
Indicator		Performance	Most Recent	Trend	Period	⊚	<b>A</b>	látí	×
Acute Car	re Mortality Rate (M)								
	100%	Target							
History		Met	1.4% 1/72	♠ Deteriorated	Dec 2022	15.3%	n/a	n/a	1.8%
COPD Mo	ortality Rate  M								
	8396 1796	Target	0.0%	— No Change	Dag 2022	8.5%	w/a	n/a	0.0%
History		Met	0/5		Dec 2022	8.370	n/a	n/a	0.076
Congestive	e Heart Failure Mortality Rate  M								
	75% 25%	Target	0.0%	— No Change	D 2022	11.5%			7.9%
History		Met	0/1	— 140 Change	Dec 2022	11.5%	n/a	n/a	7.9%
Pneumoni	ia Mortality Rate  M								
	75% 25%	Breaches	20.0%	▲ Deteriorated	D 2022	15.6%	-1-	(-	7.3%
History		Alarm	1/5	△ Deteriorated	Dec 2022	13.0%	n/a	n/a	1.3%
Ischemic S	Stroke Mortality Rate  M								
	100%	Target	0.0%	— No Change	Jan 2023	13.8%	n/a	n/a	0.0%
History		Met	0/1					<del></del>	
Hemorrha	agic Stroke - Mortality Rate (M)								
	S0% 20% 20% Company Co	Target	0.0%	— No Change	Dec 2022	0.0%	1.0%	n/a	20.0%
History		Met	0/1		Dec zozz	0.076	1.0/6	n/a	20.076
Indicator		Performance	Most Recen	t Trend	Period	Θ	<b>A</b>	āú	₹
Sepsis, Ser	vere - Mortality Rate (M)								
	9146 994	Target	0.0%	— No Change	Dec 2022	25.0%	n/a	n√a	1.8%
History		Met	0/3		Der Tare	23.076	II) d	n a	1.070
Septic Sho	ock - Mortality Rate (Q)								
	5096 5096	Target	0.0%	— No Change	Q4-2022	0.0%	n/a	n/a	10.5%
History		Met	0/5		Q4-2022	0.076	II/a	n a	10.576

### **AHRQ Patient Safety Indicators**

Indicator	Performance	Most Recent	Trend	Period	•	<b>A</b>	lili	×	
PSI 90 (v2021) Midas Patient Safety Indicators Composite, ACA (M)									
100%	Target	0.00	N- Ch						
History	Met	0.00 0/0.013	- No Change	Dec 2022	0.00	n/a	n/a	0.00	
PSI 90 (v2021) Patient Safety Indicators Composite, ACA - Volume (M)									
100%	Target	^	— No Change	D 2022		,	,		
History	Met	U	- No Change	Dec 2022	0	n/a	n/a	0	

#### The Patient Safety Indicators 90 (PSIs)

- 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
- o PSI 14a Postoperative Wound Dehiscence, Open
- o PSI 14b Postoperative Wound Dehiscence, Non-Open
- PSI 15 Accidental Puncture or Laceration



## Patient Falls Preventable Harm

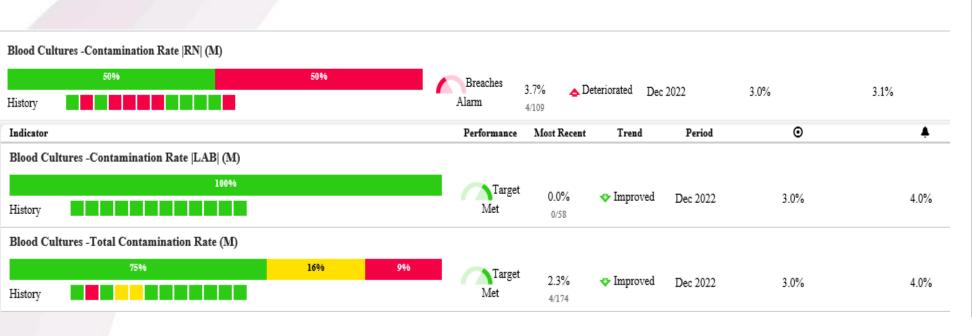
Quality	y > Patient Safety > Falls										
Indicator				Performance	Most Recent	Trend	Period	•	<b>A</b>	Ιdi	×
RM ACU	RM ACUTE FALL- All (M) per 1000 patient days										
	6696	996	25%	Target	0.00	— No Change	D 0000	0.75	4.00	,	4.04
History				Met	0/226	- No Change	Dec 2022	3.75	4.00	n/a	1.86
RM ACU	RM ACUTE FALL- WITH INJURY (M) per 1000 patient days										
	100%			Target	0.00	— No Change	D 2022	2.75	4.00	,	0.00
History				Met	0/226	- No change	Dec 2022	3.75	4.00	n/a	0.00



### Readmissions

Indicator	Performance	Most Recent	Trend	Period	•	<b>A</b>	läli	×	
30-DV Inpatients - % Readmit to Acute Care within 30 Days (M)									
100%	Target								
History	Met	7.04% 5/71	Improved	Dec 2022	15.30%	15.50%	n/a	7.64%	
COPD, CMS Readm - % Readmit within 30 Days, ACA (M)									
58% 17% 25%	Target	0.0%	⋄ Improved	Dec 2022	19.5%	20.0%	n/a	11.5%	
History	Met	0/4			15.570	20.070			
HF, CMS Readm Rdctn - % Readmit within 30 Days, ACA (M)									
75% 25%	Target	0.0%	— No Change		24.50	22.22	,	40.00/	
History	Met	0/1	- No Change	Dec 2022	21.6%	22.0%	n/a	10.3%	
Hip/Knee, CMS Readm Rdctn - % Readmit within 30 Days, ACA (M)									
75% 9% 16% 16% 1	Target	n/a		D 2022	4.007	5.00/	,	4.007	
History	Undefined	0/0		Dec 2022	4.0%	5.0%	n/a	4.8%	
PNA, CMS Readm Rdctn - % Readmit within 30 Days, ACA (M)									
8396	Target	0.0%	⋄ Improved	D 2022	16.60/	17.00/	,	0.00/	
History	Met	0.076	♥ Improved	Dec 2022	16.6%	17.0%	n/a	8.8%	
Sepsis, Severe - % Readmit within 30 Days (M)									
100%	Target	0.0%	N. Chana						
History History	Met	0.0%	- No Change	Dec 2022	12.0%	13.0%	n/a	0.0%	
Septic Shock - % Readmit within 30 Days (M)									
100%	Target	0.39/	. Datamiamata d						
History	Met	0.2% 1/4	▲ Deteriorated	Dec 2022	13.3%	14.0%	n/a	0.2%	

### **Blood Culture Contamination**



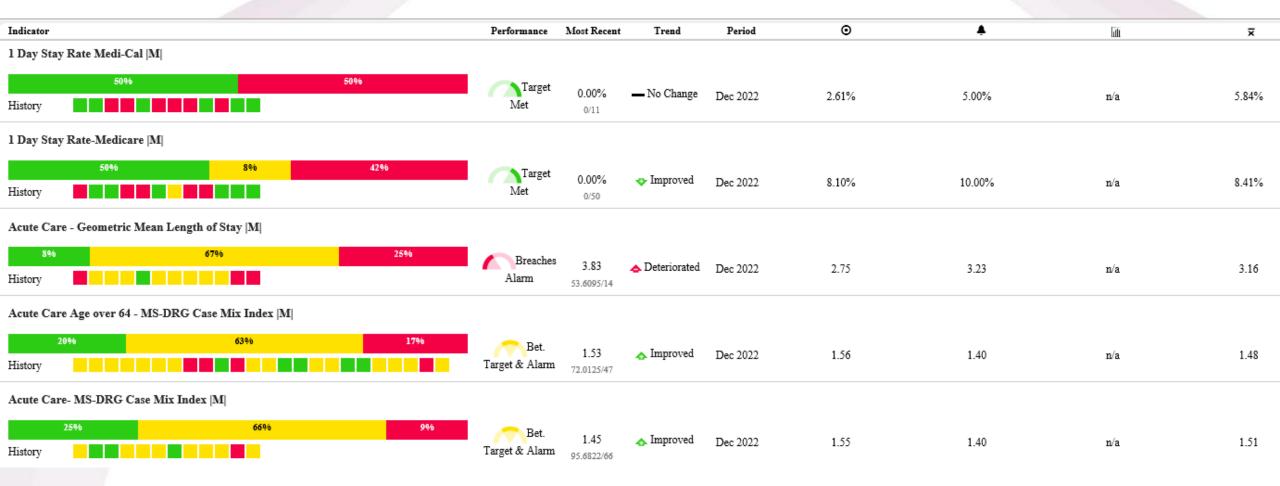
Month	RN-Contaminated Culture Reports (num)	Blood Cultures Drawn by RN (den)	Percent
Dec 2022	4	109	3.7%
Nov 2022	3	124	2.4%
Oct 2022	2	74	2.7%
Sep 2022	0	78	0.0%
Aug 2022	2	88	2.3%
Jul 2022	4	89	4.5%
Jun 2022	3	82	3.7%
May 2022	5	107	4.7%
Apr 2022	5	81	6.2%
Mar 2022	2	71	2.8%
Feb 2022	8	92	8.7%
Jan 2022	2	88	2.3%



### **CIHQ Stroke Certification Measures**

Indicator	Performance	Most Recent	Trend	Period	Θ		lidi	×
CDSTK-03 Median- Code Stroke Called  M  elapsed time (mins)								
9196	Target	8	▲ Deteriorated	D 2022	10		(-	
History History	Met	8	▲ Deteriorated	Dec 2022	10	11	n/a	3
CDSTK-04 Median- Door to Phys Eval  M  minutes								
100%	Target	2.50	▲ Deteriorated	D 2022	10.00	11.00	,	1.75
History	Met	2.50	A Deteriorated	Dec 2022	10.00	11.00	n/a	1.75
CDSTK-05 Median- Door to CT Scanner  M elapsed time (minutes)								
100%	Target	0.00	❖ Improved	D 2022	25.00	26.00		0.00
History History	Met	9.00	♥ Improved	Dec 2022	25.00	26.00	n/a	8.00
CDSTK-06 Median- Neuro Consult Contacted  M  minutes								
8396	Target	10.00	❖ Improved	D 2022	20.00	21.00	,	16.75
History History	Met	10.00	V Improved	Dec 2022	30.00	31.00	n/a	16.75
CDSTK-07 Median- CT Read by Radiology  M  minutes								
9196	Target	24.50	❖ Improved	Dec 2022	45.00	46.00	(-	20.25
History History	Met	24.30	V Improved	Dec 2022	45.00	46.00	n/a	28.25
CDSTK-08 Median- Lab Results Posted  M  minutes								
8396 996	Target	21.00	❖ Improved	D 2022	45.00	46.00	(-	21.75
History History	Met	21.00	V Improved	Dec 2022	45.00	46.00	n/a	31.75
CDSTK-10 Median- Door to EKG Complete  M  minutes								
100%	Target	30.00	❖ Improved	Dec 2022	60.00	61.00	(-	39.75
History History	Met	30.00	V improved	Dec 2022	60.00	61.00	n/a	39.75
CDSTK-11 Median-Door to tPA Decision  M  minutes								
100%	Targe	t 8.00	√ Improve	d Dec 2022	60.00	61.00	n/a	33.50
History History	Met							
CDSTK-12 Median-Door to tPA  M  minutes								
896 4296 5096 History	Targe Met	t 26.00		Sep 2022	60.00	61.00	n/a	71.00

### **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 outliers)

**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**

Performance	Most Recent	Trend	Period	Θ		illi	x
Target Met	100.0% 1/1	- No Change	Dec 2022	88.0%	50.0%	n/a	98.4%
Performance	Most Recent	Trend	Period	⊙	<b>A</b>	lili	×
Breaches Alarm	169.50	▲ Deteriorated	Dec 2022	132.00	140.00	n/a	163.50
Performance	Most Recen	ıt Trend	Period	Θ	<b>.</b>	lidii	×
Target Met	t 0.5% 4/763	❖ Improved	Dec 2022	2.0%	2.5%	n√a	2.3%
Performance	Most Recen	it Trend	Period	0	<b>.</b>	lili	×
							· ·
	Target Met  Performance  Breaches Alarm  Performance  Target Met	Met 1/1  Performance Most Recent  Breaches Alarm 169.50  Performance Most Recent  Target 0.5% Met 4/763	Target Most Recent Trend  Breaches Alarm  Performance Most Recent Trend  Deteriorated  Most Recent Trend  Target Most Recent Trend  Target Most Recent Trend  Target Most Recent Trend	Target Most Recent Trend Period  Breaches Alarm  Target Most Recent Trend Dec 2022  Performance Most Recent Trend Period  Target Most Recent Trend Period  Target Most Recent Trend Dec 2022  Performance Most Recent Trend Dec 2022	Target Met         100.0% 1/1         → No Change         Dec 2022         88.0%           Performance         Most Recent         Trend         Period         ⑤           Breaches Alarm         169.50         Deteriorated         Dec 2022         132.00           Performance         Most Recent         Trend         Period         ⑥           Met         4/763         → Improved         Dec 2022         2.0%	Target   100.0%	Target   100.0%   — No Change   Dec 2022   88.0%   50.0%   n/a



### **Core Measures Sepsis**

Indicator		Performance	Most Recent	Trend	Period	•	<b>A</b>	āli	×		
SEP-1 Early M	anagement Bundle, Severe Sepsis/Septic Shock (M)										
History	5896 4296	Breaches Alarm	45.5% 5/11	Deteriorated	Dec 2022	81.0%	80.0%	n/a	77.5%		
SEPa - Severe S	SEPa - Severe Sepsis 3 Hour Bundle (M)										
History	5096 S96 4296	Breaches Alarm	63.6% 7/11	Deteriorated	Dec 2022	94.0%	90.0%	n/a	90.0%		
SEPb - Severe S	SEPb - Severe Sepsis 6 Hour Bundle (M)										
History	75% 25%	Target Met	100.0%	♠ Improved	Dec 2022	100.0%	90.0%	n/a	95.1%		



### **Infection Prevention**

Period

Performance Most Recent

Indicator

Indicator		1 er for mance	MIOST ICECENT	11ena	1 errou		<del>-</del>	IIII	×
IC-Surveillance HAI-C.DIFF Inpatient infections per 10k pt days  M									
	94% 6%	Target	0	- No Change	D 2022	,	1	(-	0
History		Met	v	— No change	Dec 2022	1	1	n/a	U
IC-Survei	illance  HAI-CAUTI Inpatient infections per 10k patient days  M								
	88% 12%	Target	0	— No Change	D-a 2022	1	1	72/0	0
History		Met		—110 change	Dec 2022	1	1	n/a	U
IC-Survei	illance  HAI-CLABSI Inpatient infections per 10k patient days  M								
	94% 6%	Target	0	- No Change	Dag 2022	1	1	n/a	0
History		Met		—110 01111150	Dec 2022	1	1	ma	v
IC-Survei	illance  HAI-MRSA Inpatient infections per 10k patient days  M								
	100%	Target	0	- No Change	Dec 2022	1	1	n/a	0
History		Met	v	—110 change	Dec 2022	1	1	ma	v
IC-Surveillance HAI-SSI infections per 10k pt days  M									
	91%	Target	0	❖ Improved	Dec 2022	1	1	n/a	0
History		Met	v	V improved	Dec 2022	1	1	ша	U



## Inpatient Patient Satisfaction December N= 11

### Inpatient

Questions	Тор Вох	n	All PG Database Rank
*Rate hospital 0-10	63.64	11	30
*Recommend the hospital	63.64	11	35
*Comm w/ Nurses Domain Performance	66.67	11	4
*Nurses treat with courtesy/respect	81.82	11	27
*Nurses listen carefully to you	63.64	11	6
*Nurses expl in way you understand	54.55	11	1
*Response of Hosp Staff Domain Performance	47.73	11	5
*Call button help soon as wanted it	45.45	11	6
*Help toileting soon as you wanted	50.00	8	5
*Comm w/ Doctors Domain Performance	64.55	11	2
*Doctors treat with courtesy/respect	63.64	11	1
*Doctors listen carefully to you	70.00	10	14
*Doctors expl in way you understand	60.00	10	2
*Hospital Environment Domain Performance	53.64	11	10
*Cleanliness of hospital environment	80.00	10	85
*Quietness of hospital environment	27.27	11	1
*Comm About Medicines Domain Performance	35.71	7	1
*Tell you what new medicine was for	57.14	7	1
*Staff describe medicine side effect	14.29	7	1
*Discharge Information Domain Performance	83.33	9	26
*Staff talk about help when you left	88.89	9	82
*Info re symptoms/prob to look for	77.78	9	3
*Care Transitions Domain Performance	37.78	10	4
*Hosp staff took pref into account	40.00	10	28
*Good understanding managing health	33.33	9	2
*Understood purpose of taking meds	40.00	10	1



## Ambulatory Surgery Patient Satisfaction December N= 14

### **Ambulatory Surgery**

Questions	Top Box	n	All PG Database Rank
*Facility rating 0-10	85.71	14	33
*Recommend the facility	78.57	14	17
*Communication Domain Performance	91.90	14	49
*Provided needed info re procedure	100.00	14	99
*Instructions good re preparation	100.00	14	99
*Procedure info easy to understand	92.86	14	37
*Anesthesia info easy to understand	91.67	12	21
*Anes side effect easy to understand	75.00	12	4
*Facility/Personal Trtment Domain Performance	89.29	14	1
*Check-in run smoothly	78.57	14	1
*Facility clean	100.00	14	99
*Clerks and receptionists helpful	78.57	14	1
*Clerks and reception courteous	85.71	14	1
*Staff treat w/ courtesy, respect	92.86	14	1
*Staff ensure you were comfortable	100.00	13	99
*Discharge Domain Performance	96.43	14	38
*Written discharge instructions	100.00	14	99
*Instructions regarding recovery	78.57	14	5
*Information re subsequent pain	100.00	13	99
*Information re subsequent nausea	100.00	11	99
*Information re subsequent bleeding	100.00	10	99
*Info on response to infection	100.00	11	99
Nurses Overall	85.71	14	23
Nurses concern for comfort	85.71	14	19
Info nurses gave to prep for proc	85.71	14	27
Nurses response concerns/questions	85.71	14	23
Care Provider Overall	81.82	14	33
CP explanation about proc	78.57	14	15
Info CP shared re how proc went	84.62	13	64
CP response to concerns/questions	78.57	14	8
CP expln why proc important	85.71	14	78
Staff worked together care for you	85.71	14	16



# Rate My Hospital Scale 1-5 December Data

Rank Department	Responses	Average Score	Score breakdown	
Sonoma Valley  1 Hospital / Emergency Department	84	4.63 95% CI: 4.45—4.80	* * * * * * 1 2 3 4 5	

Rank Department	Responses	Average Score	Score breakdown	
Sonoma  Valley  Hospital / Inpatient Care	3	<b>4.67</b> 95% CI: 3.91—5.00	* * * * * * * * * * * * * * * * * * *	



## Rate My Hospital Scale 1-5

Rank Department	Responses		erage core	Score breakdown	
Sonoma Valley 1 Hospital / Medical Imaging	156	95	76 5% CI: 7—4.86	1 2 3 4 5	
Rank Department	Responses		verage Score	Score breakdown	
Sonoma Valley Hospital / Hand and Physical Therapy	5	9	4.80 05% CI: 55—5.00	1 2 3 4 5	



## Rate My Hospital Scale 1-5

Rank Department	Responses	Average Score	Score breakdown	
Sonoma Valley  1 Hospital / Outpatient Surgery	26	<b>4.91</b> 95% CI: 4.80—5.00	1 2 3 4 5	



#### **Document Tasks By Committee**

Listing of currently pending and/or upcoming document tasks grouped by committee.

Sonoma Valley Hospital

1/19/2023

26

Run by: Finn, Stacey (sfinn) Run date: 02/14/2023 11:33 AM

Report Parameters

Filtered by: Document Set: - All Available Document Sets -

Committee: 07 BOD-Quality (P&P Review)

Include Current Tasks: Yes Include Upcoming Tasks: No

Grouped by: Committee Sorted by: **Document Title** 

Report Statistics

**Total Documents:** 2

Committee: 07 BOD-Quality (P&P Review)

Committee Members: Finn, Stacey (sfinn), Newman, Cindi (cnewman), Woodall, Vivian (vwoodall)

**Document** Task/Status **Pending Since Days Pending Downtime Clinical Documentation Pending Approval** 2/7/2023 7

Medical Records Services Policies(MR)

Changed title from "Downtime Paragon Clinical Documentation" to "Downtime Clinical Documentation." Summary Of Changes:

Changed all instances of "Paragon" to be more generic "EHR"and modified acronyms for clarity.

Moderators: Newman, Cindi (cnewman)

Lead Authors: Kutza, Chris (ckutza), Winkler, Jessica (jwinkler), McKinney, Terry (tmckinney), Cooper, Kylie (kcooper)

00 Clinical P&P multidisciplinary review, ODonnell, Andrea (aodonnell) ExpertReviewers:

01 P&P Committee -> 07 BOD-Quality (P&P Review) - (Committee) -> 09 BOD-Board of Directors - (Committee) Approvers:

**Pending Approval** 

Departmental Responsibilities During Surgical Services/OR Dept

RETIRE:: recommend retirement since we do not perform C-sections Summary Of Changes:

Newman, Cindi (cnewman) Moderators:

RETIRE:: Cesarean Section Birth Roles, Responsibilities and

Lead Authors: Winkler, Jessica (jwinkler), Cornell, Kelli (kcornell)

Winkler, Jessica (jwinkler) -> 01 P&P Committee - (Committee) -> 03 MS-Surgery Department - (Committee) -> 05 MS-Approvers:

Medical Executive - (Committee) -> 07 BOD-Quality (P&P Review) - (Committee) -> 09 BOD-Board of Directors - (Committee)

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DEPARTMENT: Surgery EFFECTIVE: 7/96

REVIEW/REVISED: 12/07, 8/13, 5/18

#### **PURPOSE:**

To provide continuity of care of the patient undergoing cesarean section. To insure the patient is properly assessed, screened for risk factors, educated and cared for in a safe manner. To define the roles and responsibilities of the Obstetrical (OB) Department and of the Surgical Services department in the combined delivery of care to the C-Section patient

#### **POLICY:**

It is the policy of the Sonoma Valley Hospital that the following personnel are present at a C-Section birth:

- OB Physician
- Baby's Physician or on-call physician
- Anesthesiologist
- First Assistant (MD, RNFA or PA)
- Birth Center registered nurse (RN) or OB RN
- RN circulator
- Scrub Nurse (RN or operating room scrub tech)

Recovery RN (as needed)

#### PROCEDURE:

#### A. Pre-procedure

- The OB MD will notify the Birth Center Staff with the appropriate terminology (non-elective in labor, urgent, STAT). The Birth Center Staff RN will notify the Administrative Coordinator on duty with the appropriate terminology and the Administrative Coordinator will notify the OR. Additional Calls are made to the baby's physician or pediatrician notifying them of procedure and their required presence.
- 2. While the surgical crew, physicians and others respond, the Birth Center RN continues to manage the patient's labor and prepares the patient for the Cesarean birth by completing the following:
  - a. Explain procedures and answers questions.
  - b. Have patient sign consent after MD explains the procedure, risks and benefits and complications
  - c. H & P on chart
  - d. Laboratory test as ordered (usually CBC or type and screen)
  - e. Prep patient as ordered.



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DEPARTMENT: Surgery EFFECTIVE: 7/96

REVIEW/REVISED: 12/07, 8/13, 5/18

f. Place Foley catheter.

- g. Chart with completed Surgical Checklist (if possible).
- h. Continue fetal monitor if ordered, if not do fetal heart tones every five minutes until OR nurse begins final prep.
- i. Patient identification band affixed to patient.
- j. Keep patient NPO.
- k. Administer pre-op medications as ordered by physician
- 3. When the Surgery crew arrives, the following should occur:
  - a. Anesthesiologist will complete anesthesia evaluation and assessment. Anesthesiologist will administer all anesthesias in C-Section room.
  - b. The Scrub will:
    - Set up room and sterile field.
    - Ensure adequate supply of all equipment, instruments and supplies as needed.
    - Introduce self with patient and check patient's identification.
  - c. The circulator will:
    - Assist in the set up of sterile field and room.
    - Ensure adequate supply of all equipment, instruments and supplies are available as needed.
    - Check armband and verify patient identity.
    - Check consent.
    - Pre-op medications as ordered this is done by the OB nurse.
    - Check for allergies.
    - Check pre-operative laboratory and diagnostic are completed.
       Offer comfort measures.
    - Perform "time-out" according to Universal Protocol Policy
  - d. The Nursery Nurse will prepare the infant equipment as follows:
    - Infant warmer
    - One packages sterile baby blanket
    - Warmer supply inventory checked per checklist
    - Place ET tube (approximate size), stylet, laryngoscope and appropriate blade, meconium aspirator on infant warmer.
    - The B.C. RN or OB Staff RN prepares to receive infant by completing the following:
      - a. Have name bands ready, place on infant prior to leaving C-Section suit.
      - b. Assist the baby's physician or pediatrician upon delivery by:
        - 1. Listening to heart and respiratory sounds.



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DEPARTMENT: Surgery EFFECTIVE: 7/96

REVIEW/REVISED: 12/07, 8/13, 5/18

2. Drying infant with blankets

- 3. Assisting with Apgar scoring.
- c. Escort baby's physician, family member and infant back to nursery for an exam.
- Check Laryngoscope and light for functioning.
- Infant stethoscope for ready use.
- Set-up equipment, check 02, suctions, etc.
- Check infant ambu bag for pressure and flow.
- Sufficient supply of warm baby blankets in warmer.
- Bring open crib to C/S area for infant transport and delivery to pediatrician

#### B. Intra-procedure

- 1. Birth Center RN and the surgical crew are to assist moving patient to operating table.
- 2. The scrub and circulating personnel function in their roles
- 3. The birth center nurse will continue to monitor the labor with Doppler up to the time scrub begins to prep abdominal area.

#### C. Post procedure

- 1. After preparing the patient's room for recovery, the recovery nurse will bring the patient's bed to C-Section suite.
- 2. The surgical crew will move patient from OR table to the patient's bed.
- 3. After the patient leaves the suite, the scrub and circulator will gather the dirty instruments and place them in dirty utility room. The OB nurse is responsible for cleaning instruments and equipment.
- 4. Documentation should be completed.
- 5. The C-Section QI Audit form is to be filled out together by the OB and Surgery crew. Sign and return to OB Clinical Coordinator.

#### D. Department Responsibilities

- 1. The OB and surgical staff will mutually agree upon:
  - The location of supplies
  - The amount of supplies
  - The location of required equipment/instruments and type and amount of equipment/instruments required.
- 2. The OB department is responsible to maintain OR supply equipment. The OR will be responsible for ordering specialized operating room supplies.
- 3. The OB department will be responsible for:
  - Appropriately stocking supplies.
  - Reporting any failure or breakage of equipment In-servicing staff in appropriate use of equipment.
  - Entering patient charges.



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DEPARTMENT: Surgery EFFECTIVE: 7/96

REVIEW/REVISED: 12/07, 8/13, 5/18

 Knowing location of equipment, supplies and instruments in C-Section and supply room.

#### **REFERENCES:**

American College of Obstetricians and Gynecologists. Patient safety in the surgical environment. Committee opinion. Obstet Gynecol. 2006;107:429- 433

AORN guidance statement: Perioperative staffing. Perioperative Standards and Recommended Practices. Denver: AORN, 2009
(NIAHO NS.1, NS.3)

#### OWNER:

Surgery Manager

#### **AUTHORS/REVIEWERS:**

Janine Clark, Surgery Manager Andrew Solomon, M.D., Medical Director of Surgical Services

#### **APPROVALS:**

Policy & Procedure Team: 1/16/18 Surgery Committee: 2/08/18

Medical Executive Committee: 2/15/18 Board Quality Committee: 3/28/18 The Board of Directors: 5/3/18