

SONOMA VALLEY HEALTH CARE DISTRICT QUALITY COMMITTEE REGULAR MEETING AGENDA Wednesday, June 25, 2014 5:00 p.m. Regular Session (Closed Session will be held upon

adjournment of the Open Session)

Location: Schantz Conference Room Sonoma Valley Hospital – 347 Andrieux Street, Sonoma CA 95476

AGENDA ITEM	RECOMMENDATION			
MISSION STATEMENT The mission of the SVHCD is to maintain, improve, and restore the health of everyone in our community.				
1. CALL TO ORDER	Hirsch			
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.	Hirsch			
 3. CONSENT CALENDAR: A. Quality Committee Minutes, 05.28.14 B. Policy & Procedures Approval 	Hirsch	Action		
4. ANNUAL EMPLOYEE SATISFACTION SURVEY REPORT	Davis	Inform		
5. ANNUAL HEALING AT HOME PERFORMANCE IMPROVEMENT REPORT	Lee	Inform		
6. CLINICAL LABORATORY ANNUAL EFFECTIVENESS SUMMARY REPORT 2013	Valenzuela	Inform		
7. QUALITY REPORT MAY 2014	Lovejoy	Action/Inform		
8. CLOSING COMMENTS/ANNOUNCEMENTS	Hirsch			
9. ADJOURN	Hirsch			
10. UPON ADJOURNMENT OF THE REGULAR OPEN SESSION	Hirsch			
11. CLOSED SESSION: <u>Calif. Health & Safety Code § 32155</u> – Medical Staff Credentialing & Peer Review Report	Amara	Action		
12. REPORT OF CLOSED SESSION	Hirsch	Inform		
13. ADJOURN				

3.

CONSENT CALENDAR



SONOMA VALLEY HEALTH CARE DISTRICT QUALITY COMMITTEE REGULAR MEETING MINUTES Wednesday, May 28, 2014 Schantz Conference Room

Healing Here at Home

Committee Members	Committee Members	Committee Members	Admin Staff /Other
Present	Present	Absent/Excused	
Jane Hirsch	Michael Mainardi MD	Robert Cohen M.D.	Gigi Betta
Kevin Carruth	Kelsey Woodward	Ingrid Sheets	Mark Kobe
Susan Idell	Carol Snyder	Paul Amara M.D.	Kathy Mathews
Leslie Lovejoy	Cathy Webber	S. Douglas Campbell M.D	
	Howard Eisenstark MD		

AGENDA ITEM	DISCUSSION	ACTION	FOLLOW-UP
1. CALL TO ORDER	Hirsch		
2. PUBLIC COMMENT	Hirsch		
	None		
3. CONSENT CALENDAR	Hirsch	Action	
A. QC Meeting Minutes, 4.23.14B. Revised CharterC. P&Ps		MOTION: by IDELL to approve 3. A-C and 2 nd by MAINARDI. All in favor.	
4. INFECTION CONTROL REPORT	Mathews	Inform	
	Ms. Mathews presented the annual Infection Control Report covering 2014 goals, controllable infections and opportunities for improvement. The Committee suggested improved compliance for physician influenza shots in 2014 goals. 2013 vaccination rate for physicians was 28%.		
5. HCAHPS/PATIENT EXPERIENCE	Kobe	Inform	
	 Mr. Kobe presented Press Ganey and HCAHPS results and explained Studer methodology (AIDET) used at SVH and talked about the importance of patient satisfaction. The Hospital will be discontinuing service with Press Ganey and in future will use National Research 		

AGENDA ITEM	DISCUSSION	ACTION	FOLLOW-UP
	Corporation.		
6. QUALITY REPORT MAY 2014	Lovejoy	Inform	
	Ms. Lovejoy presented the Quality Report for May 2014 including background on the 2013 HIPPA breach.	MOTION: by EISENSTARK to approve and 2 nd by MAINARDI. All in favor.	
7. BOARD QC DASHBOARD 2014	Hirsch	Action	
		MOTION: by EISENSTARK to approve and 2 nd by MAINARDI. All in favor.	
8. CLOSING COMMENTS/ANNOUNCEMNTS	Hirsch		
9. ADJOURN	Hirsch		
10. UPON ADJOURNMENTOF REGULAR OPEN SESSION	Hirsch	Inform	
11. CLOSED SESSION	Amara	Action	
12. MEDICAL STAFF BYLAWS AMENDMENT	Lovejoy	Action	
13. REPORT OF CLOSED SESSION/ADJOURN	Hirsch	Inform	
	6:50PM		

4.

ANNUAL EMPLOYEE SATISFACTION SURVEY REPORT

Sonoma Valley Hospital Employee Partnership Survey 2014

Teresa Roberts, MA, MSA, FACMPE Managing Engagement Advisor April 2013





Summary of Key Findings 2014 Sonoma Valley Hospital Employee Survey

- Participation rate = 76% ---- Excellent
 - n = 330
- Overall mean = 76.0, -1.0
- All Facilities rank = 77th, -3
- Highest scoring section: Our Organization
- Lowest scoring section: Systems and Leadership
- Greatest question gains: Educational opportunities; Organization's reputation; Benefits
- Greatest question declines: Staffing; Direct manager recognition & handling of problems
- Key Strengths: Manager sets example of service; Work is meaningful and makes good use of skills and abilities; Organizational values
- Key Opportunities: Leaders listen to employees; How manager deals with problems; Coaching to achieve goals

SUMMARY: Sonoma Valley had a small decline in overall mean but employee partnership remains higher than ³/₄ of healthcare organizations nationally. Employee engagement with the organization, their team and their own work all improved.



Model of Employee Partnership



Results of Employee Partnership

- Discretionary behaviors
- Retention
- Financial outcomes
- Culture of collaboration

Satisfaction + Engagement =

Employee Partnership



Survey Instrument

PRESS GANEY

EMPLOYEE PARTNERSHIP SURVEY

Directions: Do not identify yourself on the survey. For each statement, mark the response that best represents your feelings. If a question does not apply to you, please leave it blank. Thank you.

						Strongly	Tend to	Tend to	Stre
) LEADERS				Agree	Agree	Disagree	
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Гh h	Please rate 1) My last per 2) My direct r 3) My direct r improvem 4) My direct r 5) My direct r 6) It is easy t on my job.	IANAGEMENT the person you repr formance review help nanager provides coar nanager recognizes m ent. nanager communicate nanager can be truste o talk to my direct ma	ort to on a day-l ord me improve. ching to help me ny ideas or sugges as effectively. ad. anager about thin	Pro to-day basis. achieve my goals. stions for	orgress 0% Strongly Agree	Tend To Agree	Disagree	Strongly Disagree	

Number of Questions

Standard	39
Custom	6
Demographic	3
Open-ended	2

Rating questions presented under seven sections:

Satisfaction

- 1. Systems and Leadership
- 2. Resources
- 3. Teamwork
- 4. Direct Management

<u>Engagement</u>

- 5. Our Organization
- 6. Our Work
- 7. My Work



Please use black or blue ink to

Question Rating & Mean Score Conversions

RESOURCES	Strongly Agree		Tend to Disagree	~ ~ ~
1. There is adequate staffing in my work group	0	0	0	0
2. I have the equipment I need to do my job well	0	\bigcirc	\bigcirc	\circ
3. Physical conditions (light, heat, space, appearance) in my area are good	0	\bigcirc	0	0





Project Review

- Data Collection
 - February 17, 2014 March 12, 2014
- Response Rates
 - Sonoma Valley Hospital = 76%
 - Press Ganey Average = 60-65%
- Your Peer Comparison

	Facilities	<u>Employees</u>
All Facility DB	666	232,254
FTE's 251-500	68	24,294
AHA Region 9	24	22,181

N of



N of

Participation Trend

	2014	2013	2012	2011
Sonoma Valley Hospital	76%	81%	81%	61%
	n=330	n=347	n= 339	n=251

Sonoma Valley is consistently above national averages in participation

Press Ganey average = 60-65%



Employee Partnership™

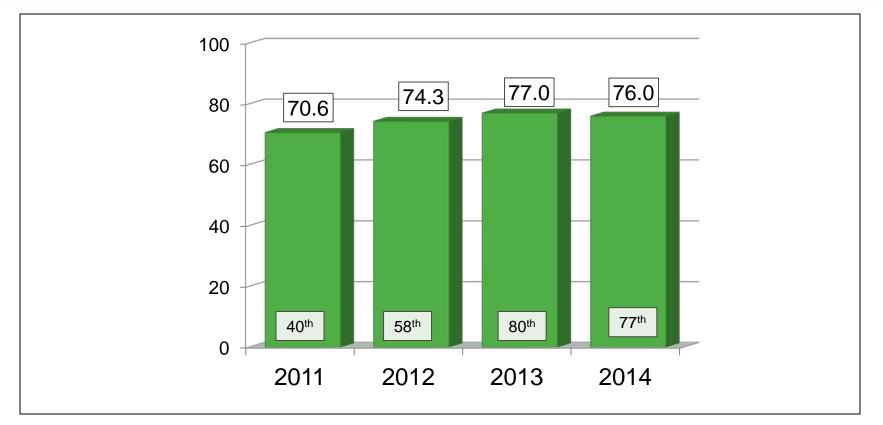


 87% of the question responses by Sonoma Valley employees were Favorable

Engagement was higher by mean and % Favorable than Satisfaction
 Sonoma Valley employees are stronger partners than ¾ of facilities in the national database



Overall Trending 2011 – 2014



 Partnership has declined slightly since 2013 but Sonoma Valley remains a high-scoring, top quartile organization

> 2nd highest mean score since surveying began

= National Rank



Satisfaction Principles

Satisfaction: Systems and Leadership							
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	330	68.5	79.2%	77th	67th	66th	74.7
February 2013	346	69.8 * 🔺	79.8%	76th 🔺	84th	90th	73.2
Satisfaction:	Resour	ces					
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	330	69.0 🔻	78.5%	61st V	4 8th	64th	77.0
February 2013	347	70.9 ** 🔺	80.1%	74th 🔺	79th	94th	75.5
Satisfaction:	Teamw	ork					
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	328	79.2 🔻	92.0%	84th V	7 3rd	84th	81.0
February 2013	347	81.3 * 🔺	93.0%	91st 🔺	93rd	98th	80.5
Satisfaction:	Direct I	Management					
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	330	74.6 🔻	84.0%	70th 🔻	41st	70th	79.9

- Highest scoring section by mean & rank: Teamwork, 84th rank
- Lowest scoring section: Systems & Leaders, as is typical; 77th rank
- Greatest decline: Direct Management, -3.4

All 4 sections declined after statistically significant increases in 2013 and 2012



Engagement Principles

Engagement:	Engagement: Our Organization						
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	330	81.9	92.9%	73rd 🔺	56th	50th	86.6
February 2013	346	80.6	92.0%	60th 🔺	67th	78th	86.3
Engagement:	Our Wo	ork					
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	330	78.4	91.5%	79th	61st	73rd	81.2
February 2013	345	78.1 🔺	90.6%	78th 🔺	84th	94th	80.4
Engagement:	My Wo	rk					
Period	n	Mean Score	%Favorable	National Rank	Peer Group Rank1	Peer Group Rank2	National 90th Mean
March 2014	330	80.7 🔺	91.0%	74th 🔺	57th	74th	84.4
February 2013	347	80.5 🔺	89.4%	70th 🔺	74th	88th	83.8

- Highest mean & greatest gain: Our Organization, +1.3
- All % Favorables >90%

All 3 Engagement sections have increased on every survey since 2011



Highest Scoring Questions

Question	Mean	Question	Percentile Rank
My work is meaningful	87.5	Treat with dignity and respect	88 th
Organization is respectful of differences	87.3	Leaders do a good job planning for the future	85 th
I plan to be working here in one year	87.0	Employees provide high quality service	84 th
Employees provide high quality service	84.3	Leaders communicate major developments	84 th
Feeling of accomplishment	84.2	Employees strong connection to their work	83 rd

THEMES: Meaningful work, Respect, Commitment, Leadership vision & communication, Service excellence



Lowest Scoring Questions

Question	Mean	Question	Percentile Rank
Asked opinions before decisions are made	58.3	Our benefits program fits my needs	11 th
Adequate staffing in work group	59.6	Highly regarded in the community	45 th
Compared to other HC organizations pay is fair	60.7	Satisfied with how direct manager handles complaints	45 th
Opportunities to influence policies and decisions	62.2	Compared to other HC organizations pay is fair	49 th
Our benefits program fits my needs	63.9	Will try to find a place for me	53 rd

THEMES: Input, Pay/benefits, Staffing, Job security



Greatest Improvement (by mean score)

Question	Mean	Change in Mean	Percentile Rank	Section
Given opportunities for ongoing education	71.1*	+5.4	64 th	My Work
Highly regarded in the community	75.2*	+4.5	45 th	Our Organization
Our benefits program fits my needs	63.9*	+4.5	11 th	Systems and Leadership
Physical conditions are good	75.8*	+4.3	68 th	Resources
Compared to other HC organizations pay is fair	60.7	+3.8	49 th	Systems and Leadership
			*St	atistically different at .05

THEMES: Personal development, Hospital reputation, Benefits, Facilities

Greatest Decline (by mean score)

Question	Mean	Change in Mean	Percentile Rank	Section
Adequate staffing in work group	59.6*	-5.3	55 th	Resources
Direct manager recognizes my good work	76.1*	-5.1	66 th	Direct Mgt.
Satisfied with how direct manager handles problems	70.5*	-4.5	45 th	Direct Mgt.
Direct manager can be trusted	75.3*	-4.4	64 th	Direct Mgt.
Will try to find a place for me	71.6*	-4.2	53 rd	Systems & Leadership

*Statistically different at .05

THEMES: Staffing, Direct manager, job security



Overall Partnership by Job

	n	Mean	Change in Mean	2014 Percentile Rank	2013 Percentile Rank
Technicians	31	78.6	+2.5	77 th	72 nd
Nursing (LPN,CNA)	14	78.8	+1.7	87 th	81 st
Registered Nurse	80	74.0	-0.2	61 st	62 nd
Clinical Professionals	88	78.0	-0.9	67 th	79 th
Office/Clerical	55	79.0	-1.4	73 rd	88 th
Service worker	23	67.7	-4.3	44 th	55 th
Maintenance	6	79.6	-5.5	69 th	91 st
Fiscal/Admin Svc	26	75.2	-8.1	29 th	74 th

 Technicians & LPN/CNAs improved the most while Fiscal/Admin had the greatest decline

Sonoma Valley's overall decline was particularly impacted by Fiscal/Admin & Service Worker declines, means & size

Strength/Opportunity Index: Helping You Prioritize



STRIKING A BALANCE



Strengths to Celebrate

Rank	Last Rank	Section	Strength
1	9	Custom Section	My direct manager sets a good example of customer service.
2		My Work	My work is meaningful.
3	5	My Work	My work makes good use of my skills and abilities.
4	4	Our Organization	The values of this organization are evident in our everyday practices.
5		My Work	My work gives me a feeling of accomplishment.
6	2	Teamwork	Members of my work group treat one another with dignity and respect.
7	3	Teamwork	There is good coordination of effort in my work group.
8	8	Custom Section	This organization is respectful of differences such as gender, race, religion, age, etc.
9	10	Our Work	Employees in my work group report a strong sense of connection to their work.
10		My Work	My work provides me an opportunity to be creative and innovative.

Direct Mgt	<u>My Work</u>	Our Organization	<u>Our Work</u>
Service excellence	Meaningful	Values	Connection
	Uses skills	Respects differences	
	Accomplishment	<u>Teamwork</u>	
	Create/Innovate	Dignity & respect	
		Coordination of work	Less exercises as as as assessed
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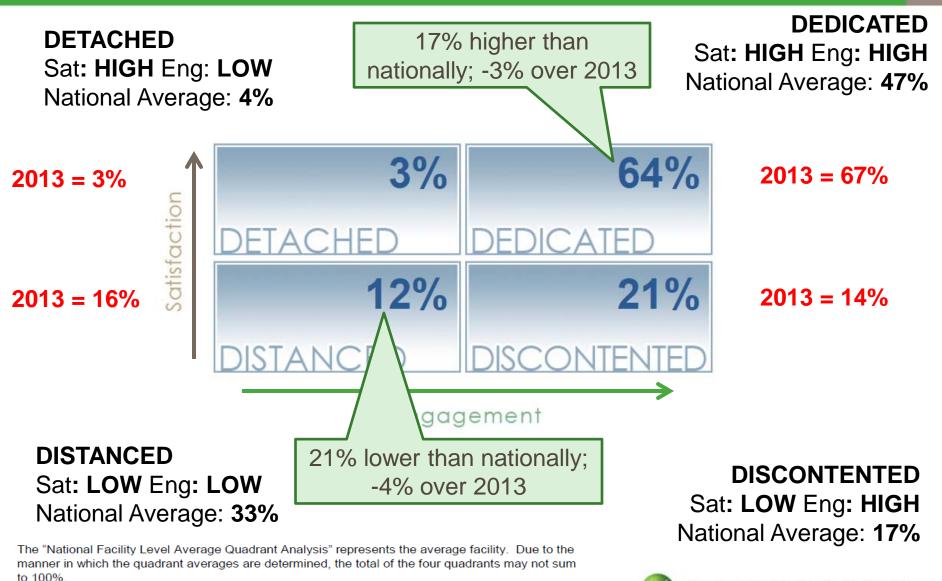
Top Opportunities to Improve

Rank	Last Rank	Section	Opportunity
1	6	Systems and Leadership	Leaders really listen to employees.
2	2	Custom Section	I am satisfied with the manner in which my direct manager handles complaints, grievances, and problems.
3	4	Direct Management	My direct manager provides coaching to help me achieve my goals.
4	3	Systems and Leadership	My work group is asked for opinions before decisions are made.
5	8	Direct Management	My direct manager recognizes my ideas or suggestions for improvement.
6	9	Direct Management	My direct manager communicates effectively.
7	5	Systems and Leadership	Excellent performance is recognized here.
8		Direct Management	My last performance review helped me improve.
9		Direct Management	My direct manager recognizes my good work.
10		Direct Management	My direct manager can be trusted.

Systems & Ldrship Leaders listen Asked for opinions Recognition Direct Manager Handles problems Coaching Recognizes ideas Communicates Performance review Recognition Trust ¹⁹ OFF 2014 LIST: Influence decisions Easy to talk to manager Organization will find place



2014 Quadrant Analysis Note: National % of Dedicated Has Declined



PRESS GANEY"

Highest Scoring Work Groups

Name	n	Mean Score	National Rank	Participation Rate
Sonoma Valley Hospital	330	76.0	77th	76.0%
QUALITY	13	88.0	93rd	100.0%
Dir. Report to Kelly Mather	11	87.0	79th	84.6%
REHAB	23	82.9	77th	85.2%
PHARMACY	13	82.0	74th	92.9%
SNF	28	81.7	81st	82.4%
HUMAN RESOURCES	3	81.6	64th	100.0%
MEDICAL IMAG	19	81.5	73rd	67.9%
MEDICAL RECORDS	6	80.8	61st	100.0%



Lowest Scoring Work Groups

Name	n	Mean Score	National Rank	Participation Rate
NUTRITIONAL SVCS	12	69.7	37th	57.1%
Finance	3	65.1	17th	100.0%
NURSING ADMIN	7	62.0	15th	77.8%
BIRTH CENTER	5	61.0	14th	41.7%
EVS	13	58.6 *	11th	76.5%
Surgery	9	57.8 *	9th	50.0%
ACU	6	56.6	8th	75.0%



Next Steps: Determining the Plan for Action



Developing Your Plan

- **Develop clear timeline and milestones for implementation**
- Implement Collaborative Action Planning Process
- □ 1-3 locally chosen opportunities
 - Utilize neutral facilitators for lower scoring workgroups
- Consider senior leader goal: Ex. Leaders really listen to employees
- Consider cascaded goal Ex. Direct manager communicates effectively
- Build in VP to direct manager accountability for completing action planning process and track it
- Commit resources to focus on less positive workgroup managers
- Build in regular communication tying improvement initiatives to survey results



Collaborative Action Planning Process

Step 1: <u>President/CEO</u> Shares Overall Facility Results with Employees

Step 2: <u>Managers</u> Share Work Group Results with Employees/Choose Workgroup Opportunities

Step 3: Obtain Employee Feedback in Brainstorming Sessions

Step 4: Develop Action Plans; use Online Action Planning

Step 5: Implement Action Plans

Step 6: Evaluate Action Plans





Focus on Your Lower Workgroups

- Define managers into 3 Levels based on mean score results & utilize different strategies
 - High performing: Ask to use CAPP; use as mentors
 - Low performing:
 - Utilize neutral outside facilitators for brainstorming
 - Develop an HR strategy to look at lowest Level managers and why scores are low: New manager needing coaching? Difficult workgroup? Manager asked to lead unpopular change? What are other indicators (turnover, grievances, etc.)?
 - Offer tailored assistance: Training for new or lower skill managers; Coaching by their supervisors
 - Be prepared to act when manager is not suited for role
 - \Rightarrow Monitor action plan implementation

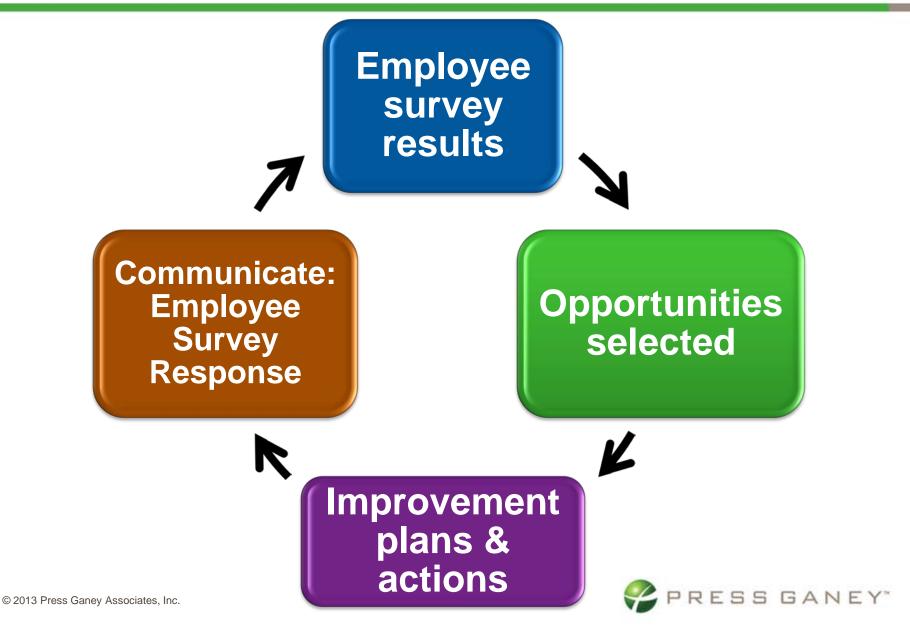


Proposed Timeline

Action	Tentative Dates
Communication of Organization-Wide Results	
Manager Workshops: Results & Training	
Managers Communicate Dept/Workgroup Results & Choose Opportunities	
Managers/Facilitators Conduct Feedback Sessions with Individual Workgroups	
Action Plans Submitted to VPs	
Implement Plans/Monitor Progress	



Your Employee Communication Plan: Connect the Dots!



Teresa Roberts, MA, MSA, FACMPE



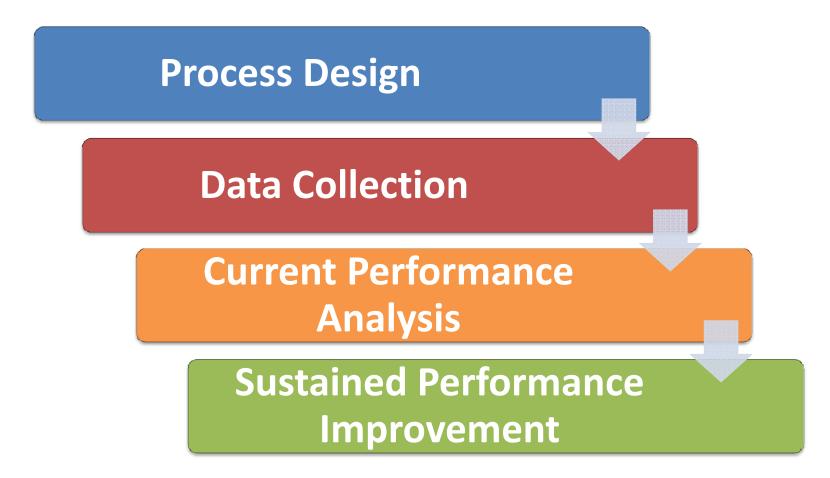
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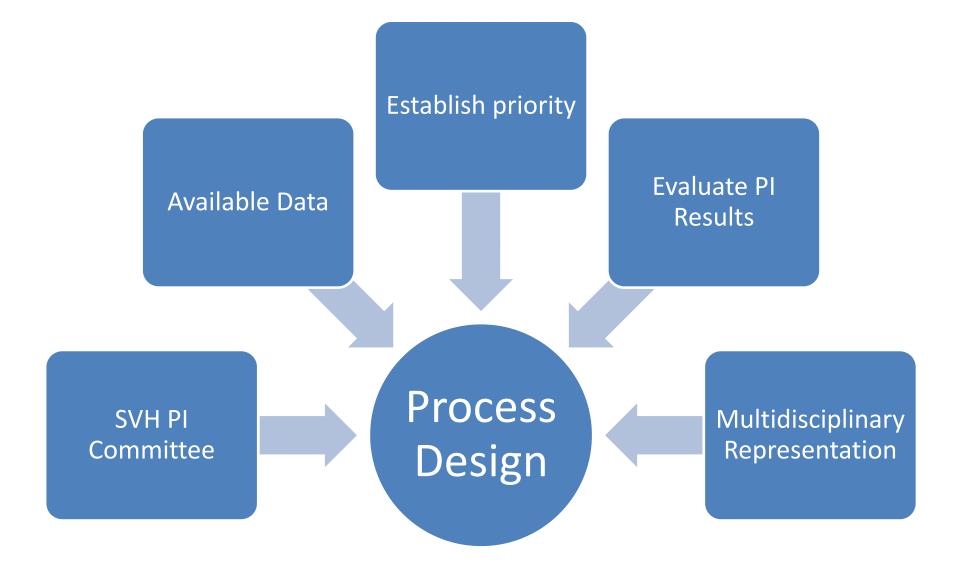
ANNUAL HEALING AT HOME PERFORMANCE IMPROVEMENT REPORT

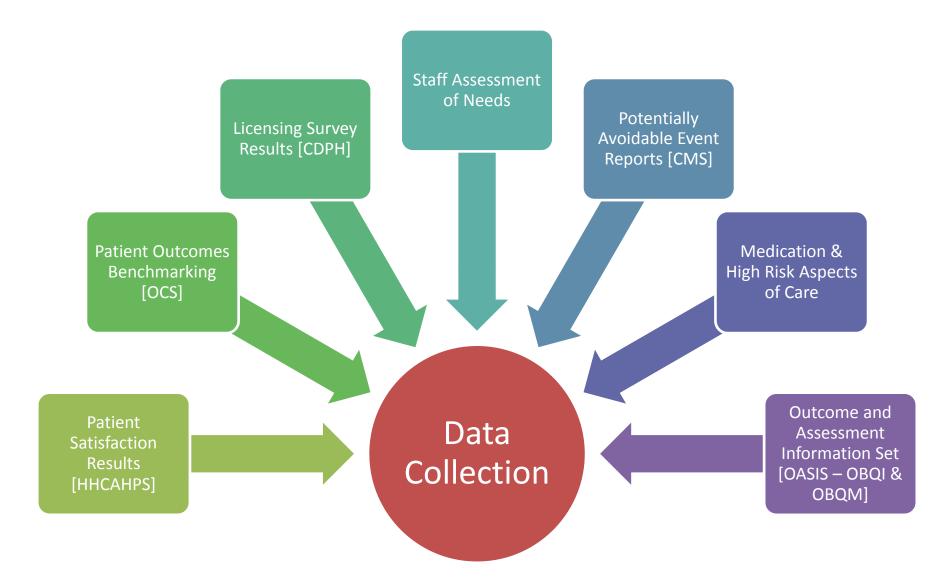


An objective, systematic and ongoing evaluation and improvement of Healing at Home services integrated with Sonoma Valley Hospital's Performance Improvement Plan to provide quality care to patients in their homes.

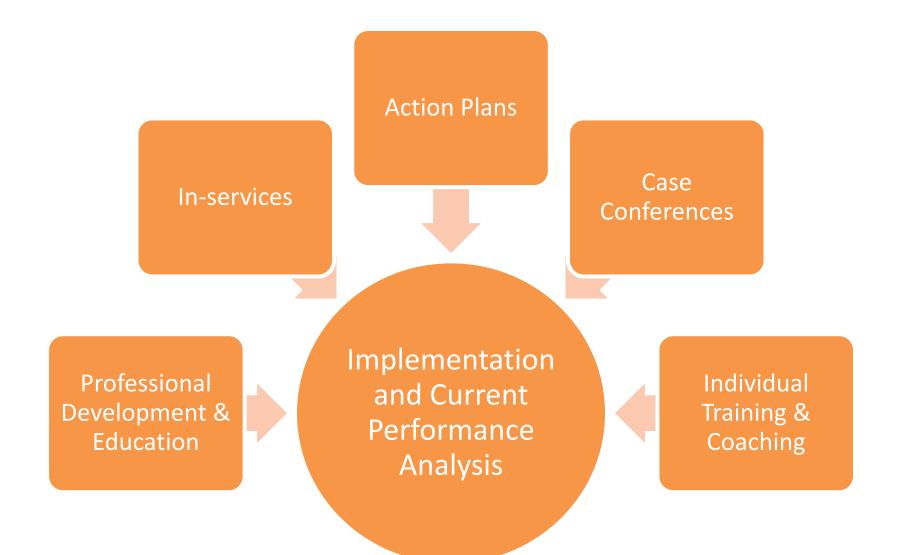
Performance Improvement Plan

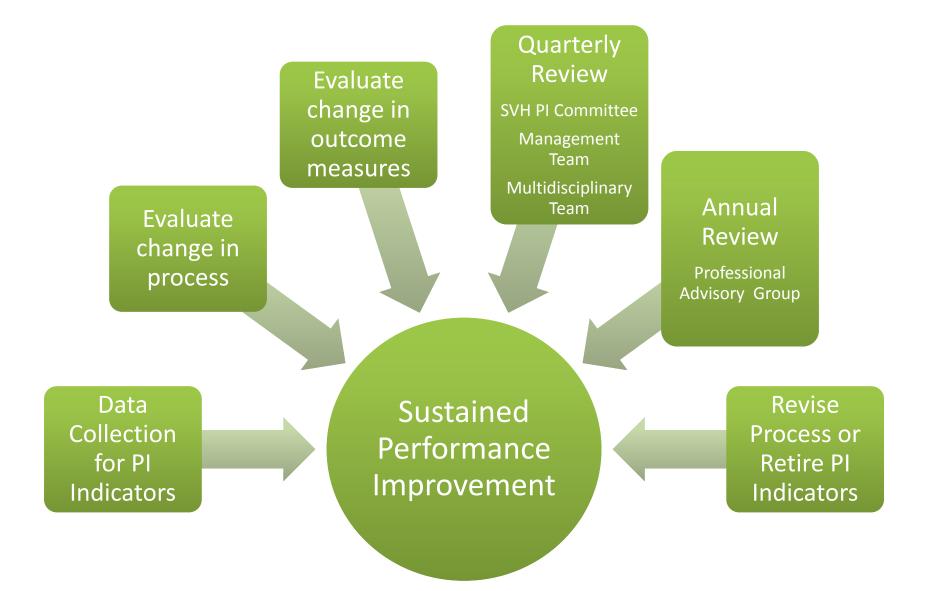






Legend of Acronyms available on the last page...





Current PI Indicators

- Improvement in Oral Medications Management
- Improvement in Ambulation
- Interdisciplinary Communication
- Electronic Medical Record (EMR) Implementation Evaluation







Opportunities from June 2014 CDPH License Survey Results

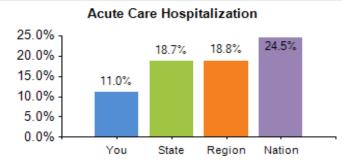
- Opportunities
 - Consistent Documentation of Supervision of Certified Home Health Aide in Patient record.
 - Change in route of Over the Counter medication
 - Random Blood Glucose Collection
- PI Action Plan
 - Review Electronic Medical Record (EMR) "Supervision" entry prompts and implement training.
 - In-service for all Clinicians in process for change of medication.
 - In-service for nurses in Random Blood Glucose Collection monitoring and documentation.

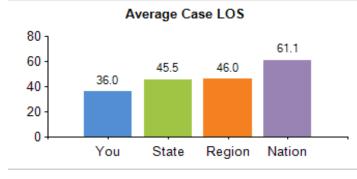
OCS HomeCare Data Outcome Reports

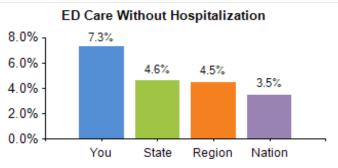
- OCS provides online, real-time comparative and patient-level reporting for home health
- Data analyses create meaningful, actionable performance metrics and benchmark analyses
- Current bench-marking reports for reference
- Performance Metrics are: patient outcomes, agency processes, finance, and patient satisfaction data

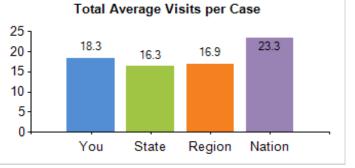
Executive Summary

Prepared for:	Sonoma Valley Hospital Home Care Program (5570	Provide	Provider Number: 557041				
Data Represents:	Ends of care between 5/1/2014 through 5/31/2014	5/1/2014 through 5/31/2014			Branch ID: N		
Case Mix Summary		Your Score	State Norm	Regional Norm	National Norm		
Average Patient Age		78	76	76	75		
Percent Medicare Tra	aditional Patients	48.6%	56.1%	56.7%	67.7%		
Average SOC Case	Weight	0.942	0.941	0.949	1.109		
Surgical Wound at S	OC	34.3%	27.7%	27.0%	24.6%		
Pressure Ulcer at SC	DC	8.6%	6.4%	6.3%	5.3%		
Stasis Ulcer at SOC		0%	1.5%	1.4%	1.3%		
Overview of Quality Initiative Measures		Your Score	State	Regional	National		
		rour score	Norm	Norm	Norm		
Improvement in Pain		72.9%	67.3%	66.9%	68.7%		
Improvement in Dysp	onea	74.4%	72.4%	72.5%	69.6%		
Improvement in Bath	ing	77.9%	68.6%	68.5%	71.5%		
Improvement in Tran	sferring	71.0%	61.5%	62.0%	63.6%		
Improvement in Amb	ulation/Locomotion	74.2%	64.4%	64.6%	68.0%		
Improvement in Management of Oral Meds		68.3%	54.4%	54.4%	58.1%		
Improvement in Status Surgical Wound		93.8%	89.6%	89.5%	89.8%		
Process of Care		Your Score	State Norm	Regional Norm	National Norm		
Timely Initiation of Care		100%	85.5%	86.3%	92.8%		
Utilization Data:		Your Score	State Norm	Regional Norm	National Norm		
Skilled Nursing Visits per Case		8.4	8.7	8.9	11.1		
Home Health Aide V	isits per Case	0.9	0.6	0.7	1.9		
All Therapy Visits per Case		8.3	6.6	6.9	10.1		





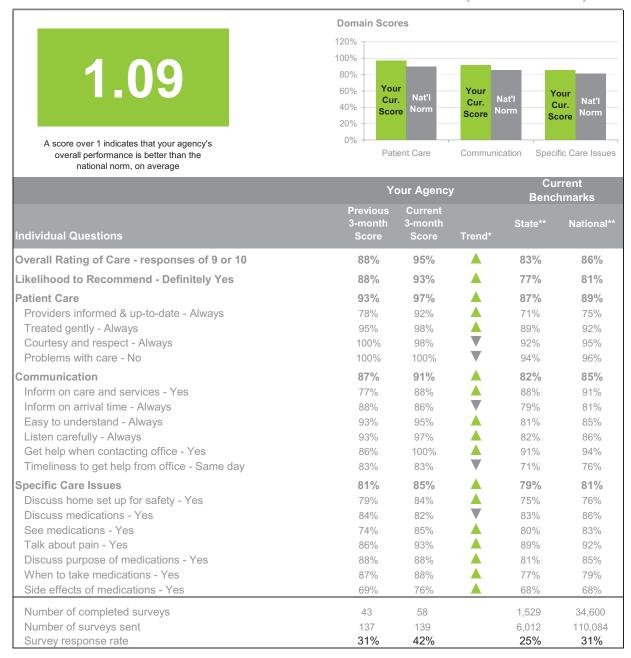




OCSHomeCare

Satisfaction Snapshot - Overview

Prepared for: Sonoma Valley Hospital Home Care Pr (58 patients) Provider Number: 557041 Branch ID: N/A Current Patient Care Period: Dec 2013 - Feb 2014 National: (34,600 patients) State: (1,529 patients) Current Survey Period: Jan 2014 - May 2014



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*Trend indicators will populate when the Previous 3-month Score contains a full 3 months of data

**State and National Benchmark is for the previous 6-month survey period

Home Health Quality Management Acronym Legend				
CDPH	California Department of Public Health			
CMS	Centers of Medicare and Medicaid Services			
HHCAHPS	Home Health Consumer Assessment of Healthcare Providers and Systems			
OASIS	Outcome and Assessment Information Set			
OBQI	Outcome-Based Quality Improvement Reports			
OBQM	Outcome-Based Quality Management			
OCS	OCS HomeCare (formerly Outcome Concept Systems)			
QAPI	Quality Assurance & Performance Improvement			

CLINICAL LABORATORY ANNUAL EFFECTIVENESS SUMMARY REPORT 2013

SONOMA VALLEY HOSPITAL CLINICAL LABORATORY ANNUAL EFFECTIVENESS SUMMARY REPORT 2013

Scope of Services:

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Sonoma Valley Hospital Laboratory has been responsive to the needs of the Sonoma Valley Health Care District to provide accurate, reliable and timely laboratory services on a routine and STAT basis. Services are provided 24 hours/day, 7 days/week, including holidays. Testing in the areas of Hematology, Coagulation, Chemistry, Microbiology, Urinalysis, Serology and Blood Bank is provided. STAT testing is available within 1 hour; most routine testing is available the same day. Services include the following:

- Collection of specimens
- Home draws when requested by a physician
- Physician Office specimen collection
- Reference laboratory specimen preparation/processing
- Clinical laboratory testing
- Transfusion service:
- Clinical laboratory results reporting, including timely critical value communication
- Routine physician office results per courier service, Fax, internet or interface.
- Maintenance/service/repair for optimal equipment/instrumentation use
- Compliance with all state, federal and accreditation requirements
- Anatomic & Clinical Pathology services & consults

The Clinical laboratory services noted a volume of approximately 500,000 billable tests performed in recent years. Significant clinical, reporting and contractual/business relationships include the following:

- 1. County of Sonoma Public Health Lab
- 2. Santa Rosa Memorial Hospital
- 3. Blood Centers Of The Pacific—Irwin Center
- 4. ARUP
- 5. Marin Medical Laboratory
- 7. Quest Diagnostics

Budgetary Impact:

Revenue production for FY2013 totaled \$18,231,885. Total expenses for the same period totaled \$2,339,811. Revenue production is down from FY2012 due to decreased patient volume and decreased reimbursement. Expenses are down due to lower outpatient volumes and economies were made within the lab. Less costly alternatives for testing are investigated.

The laboratory logged a total of 17,801 outpatient visits, drop off specimens and house calls. These visits resulted in a total of 97,304 outpatient units of service (billable tests). This is a reflection of the decrease in outpatient visits. In September, 2012 SVCHC began directing their patients to use Quest as the primary laboratory. Sonoma Valley Hospital negotiated an agreement with SVCHC to use SVH lab as their primary lab. This agreement went into effect September 1, 2013. Since September 1, 2013 the SVCHC referrals have increased by 20% over the same time period beginning Sept 1, 2012.

The laboratory makes an on-going effort to create expense efficiencies. The laboratory works closely with our vendors and the hospitals Materials Management to assure the best pricing for our reagents and supplies.

MEASURES ASSESSED		FINDINGS, IMPROVEMENTS MADE	
PRE—Preanalytical, A		A—Analytical, POST—Post analytical	
Staff Competency, Performance and Development Personnel have received the tools and	A	All CLS participate in the Proficiency Survey. Results were 100% for 11 of 12 events and 98% for 1 event.	
 All CLS participate in Proficiency Surveys CLS have annual competencies on all tests performed in the laboratory Developed Training and ^{1st} year Competency Assessment for CLS. CLS are trained on new procedures and instruments before reporting results. 	A	Annual competency for CLS was expanded to include competency on all instruments and every test performed in the lab. Competency assessment and documentation was improved to include more detailed documentation and evaluation of the skill level. The primary tools used for assessment are direct observation and verbal discussion. The first year training and competency was improved and made much more inclusive. A new CLS has to demonstrate competency and be signed off by the Lab Manager before they can release results. There is Training and 2 Competency Assessments during the first year of employment.	
Developed Competency Assessment for Laboratory Assistants	PRE	CLS are trained on new tests and instruments before they can report the test or use the instrument.	
 Created a Lead Lab Assistant position. Lab Assistant check off sheets and duty roster. CAP Competency 	PRE	Created a Competency Assessment for Laboratory Assistants similar to the CLS Assessment. Their Assessment covers all tasks and Customer Service skills required by the lab.	
assignments for CLS and Lab Assistants. Monthly report for each department was improved	PRE	The Lead Lab Assistant position was created to provide more immediate supervision and guidance for the Assistants.	
 and made more user friendly. TJC Accreditation survey All instruments are interfaced with Paragon. Changed CLS scheduling to 12, 10 and 8 hour shifts. BCP survey 	PRE	A check off sheet for Lab Assistants duties and responsibilities is used daily and turned into the Lead Lab Assistant.	
	PRE	CAP Competency assignments are given to the CLS and Lab Assistants. This is part of the annual competency.	
	POST	The monthly Quality report for each department gives an analysis of what happened in each department during the month. It was fine tuned and made more user friendly. The reports are reviewed monthly by the Laboratory Medical Director.	
	POST	TJC survey in November found 5 deviations from Standards. The deviations were all corrected.	
	POST	The Triage and the MiniVidas were interfaced with Paragon. All lab instruments are now interfaced thus eliminating the possibility of clerical errors due to manual entry.	

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PRE	CLS staffing was reduced to 1 CLS on Sunday. CLS scheduling was changed to 8, 10 and 12 hour shifts. This resulted in a decrease of \$20,000/month to the lab budget. Lab Assistants were also reduced in		
PRE	BCP surveyed the Blood Bank. We did this in preparation for the TJC survey. The surveyor was very thorough and made several suggestions for improvement which we have implemented.		

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Plant, Equipment, Supplies	A	All instruments were stable with no significant dought
There were no facility, equipment or supply		All instruments were stable with no significant downtimes.
problems. New equipment was purchased for Microbiology.	A	Incubators were purchased for Microbiology replacing those purchased in 1984. These are state of the art incubators which hold a stable temperature and CO ₂ level. Both are
 Rearranged Microbiology An Ultra Low Temp freezer was purchased. A computer which is 	PRE	constantly monitored. A new refrigerator was purchased for Microbiology. It is larger with more storage space, glass doors allow easy inventory.
dedicated to the Blood Bank Log for units received.	PRE	Microbiology was rearranged using the Lean process to use the space more effectively and to be more user friendly.
 Triage Drug Screen was released by FDA. Purchased 2 Stat Spin centrifuges. More tests done as batch 	A	An Ultra Low Temp freezer was purchased. Some reagents need to be stored at below -20° C which we are now able to accommodate. The freezer also serves as a back up to the FFP freezer.
tests in order to economize on supplies Batch testing is used more extensively. Platelet rotator	PRE	A computer was procured which will be dedicated to the Blood Bank Log. This will replace our paper log book. The Blood Bank Log documents the receipt and disposition of all blood products.
	A	Triage Drug Screen was taken off FDA hold and after comparisons & staff training was put into use.
	PRE	As part of the labs ongoing conversion to the Lean process; the big, old centrifuge was replaced with 2 Stat Spin Silencer centrifuges. These are high speed, quiet and spin within 5 minutes. Specimens move quickly from the processing area to the testing area.
	A	Several lab tests were moved to batch testing instead of daily testing. This saves reagents and quality control material.
• •	PRE	We acquired a platelet incubator as a gift from MGH. With an incubator we will be able to store platelets according to Standards and return them if they aren't used.
Business Initiatives, Service Opportunities Describe entertained or implemented service ventures. • An agreement with SVCHC was negotiated and SVH laboratory. All		 SVH laboratory was able to meet all the needs of SVCHC. The interface with their EHR was established and tested to meet the requirements of SVCHC. Prepay prices were negotiated to the satisfaction of both parties. The interface to Pathgroup is not complete. It will be carried over to 2014.
 their patients were sent to SVH laboratory as of September 1, 2013 Brought Vitamin D in house. Palm Drive Microbiology 		On November 4, 2013 Vitamin D was brought in house. There is \$20.00 profit/test. We run about 150/month. There was no increase in staffing or new instrument needed. In May, 2013 we began doing Microbiology for Palm Drive Hospital. We receive a monthly flat fee. This has almost doubled the volume of work in Microbiology. The lab has handled this with no increase in staffing.

Acetone method	Ketones was discontinued by Siemens. B-Hydroxy ketones
discontinued.Interface with physician	was put on Vitros The number of physician offices we are interfaced with
office:	increased:
Convalescent hospitals	SVCHC
SDC lab work	PRIMA
We were notified in	 Sonoma Family Practice J. N. Smith
September that our reference lab, Muir lab,	Cardiovascular Assoc of Marin
would close on Nov 4.	Dr. Peter Stein
Chose Quest Diagnostics	Dr. Yuichiro Nakai
to be our new reference	The interface to Practice Fusion is in progress. When this
	interface is complete we will be able to connect with 4 local
 Interfaced with Quest. Change from 3rd party 	offices.
billing to client billing	In an effort to increase our market share, provide more
Anemia Clinic	timely results and improve patient care; we marketed our
Physician education	lab services to 3 local convalescent hospitals. The
regarding transfusion	Administrators of the facilities were all very enthusiastic.
	The facilities are all owned by corporations that have contracts with other labs. Local facilities are tied into the
	corporate contracts.
	We approached SDC about sending their lab work to us.
	They were unable to negotiate with us due to union
	agreements.
	In September Muir Lab, our primary reference lab, notified
	us they were sold and would be closing on November 4.
	We negotiated an agreement with Quest Diagnostics and
	began the transition and file build. Quest agreed to cover the cost of the file build.
	The billing for reference lab work was changed from 3 rd
· · · · · · · · · · · · · · · · · · ·	party billing to client billing.
	In July, 2013 we began the Anemia Clinic for diagnosis and
	treatment of anemia before surgery. Total joint replacement
$ 1 = \frac{1}{2} - \frac{1}{2} + \frac{1}{2} $	surgeries are the focus.
	During the 6 months prior to the Anemia Clinic there were
	36 total joint patients with 21 PRBC units transfused to a total of 9 patients. The ratio of PRBC's transfused per
	patient is 0.58.
	During the first 6 months of the Anemia Clinic there were 44
	total joint patients with 9 units of PRBC transfused to 3
	patients. The ratio of PRBC's transfused per total patient is 0.10.
	The result of the Anemia Clinic was to reduce transfusions
	which resulted in reducing expense for the hospital and
	improving the SVH experience for the patient.
	The Laboratory Medical Director began a transfusion education project for physicians. The purpose of the
	education project for physicians. The purpose of the education was to make physicians aware of the currently
	accepted transfusion protocols. This education resulted in a
	reduction in transfusions for patients with a Hemoglobin
	greater than 8 g/dL.

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 National Patient Safety Goals The Clinical Laboratory is committed to safe patient care Patient identification (use 2 identifiers) Blood check out procedure compliance (2 signatures) Critical values called & read back using 2 identifiers. 	PRE POST PRE POST	Patient identification was monitored and there was 100% compliance using 2 identifiers (name & DOB). There have been no events of misidentified or mislabeled specimens. 100% of Blood products were checked out with 2 signatures (RN & CLS). The Transfusion/Gann (signed consent) form was available and properly filled out for 100% of the transfusions. 99.5% of critical values were called in a timely manner and properly documented.
Sentinel or Adverse Events Sentinel Events (TJC List) or Significant Adverse Event (CMS List) or "near miss" are investigated for improvement.		There have been no Sentinel or Significant Adverse Events
Patient and Customer Satisfaction Significant or repeat customer (patient, family, staff, physician, payer, vendor, etc.) complaints are acknowledged and investigated for	POST	All significant complaints were investigated and handled appropriately.
improvement. Out Patient satisfaction scores are monitored weekly	POST	The out patient satisfaction score is 94%. There was significant improvement in the score after the Studer coach gave the Lab Assistants training on "key words at key times." Lab Assistants are trained and must pass a competency on AIDET.
The outpatient draw station was changed to provide privacy. New Blinds throughout the lab.PRE & modelfront office and draw station patient experience. It was process to make the area processing was moved cloped station was remodeled to a draw station was moved to privacy. The draw station is compliant. New blinds were purchasedA common complaint was lack of privacy during the blood draw. Faxing is still a frequent complaint but it has become better with the interfacesPREfront office and draw station patient experience. It was processing was moved cloped station was remodeled to a draw station was moved to privacy. The draw station is compliant. New blinds were purchase this helped improve the privacy character phebotomy char comfort of the patient and to a comfortable height for decreasing the possibility of	There was a general painting and brightening up of the front office and draw stations. This was done to improve the patient experience. It was also part of our ongoing Lean process to make the area more user friendly. The specimen processing was moved closer to the front office. The draw station was remodeled to address patient privacy. The main draw station was moved to the processing room to provide privacy. The draw station in the front was made ADA	
	PRE	

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Opportunitios for Improvement	POST	There are still many complaints about faxing. We are using auto fax for out of town physicians. The local physicians have access to lab results in Paragon. We are interfacing with more physician offices as resources permit.
 Opportunities for Improvement The Laboratory is constantly striving to improve the quality of the testing performed. Implementing Yearly Competency assessment of all CLS and Lab Assistants Complete documentation on Crossmatch and Blood Administration form. Review Critical Values and change to a multitier calling policy. Chemistry Dept reagent inventory Bring CT/GC in house Interface with physician offices Investigating a new accreditation agency. Build and test the Blood Bank Log file 		The Competency assessments have been written. They will be implemented in 2014. Continue to audit the Crossmatch and Blood Administration form for completeness Create and implement a tiered Critical Value list and design a new Critical Value calling policy. Develop an inventory system for Chemistry reagents and supplies. Purchase the instrument and begin testing CT/GC. Make a decision on a new accrediting agency The Blood Bank Log program is in the building phase.

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QULAITY REPORT MAY 2014



To: Sonoma Valley Healthcare District Board Quality Committee
From: Leslie Lovejoy
Date: 06/25/2014
Subject: Quality and Resource Management Report

April Priorities:

- 1. Performance Improvement & Quality Monitoring
- 2. Recruiting a Clinical Nurse Informaticist
- 3. Medical Staff Credentialing Process

1. Performance Improvement and Quality Monitoring:

This month's focus has been on ensuring that all action plans and quality monitoring are in place and reported out for the CIHQ survey. Quality provided leaders with a template monitoring system and has allotted a file folder on the Shared Drive to submit their reports. All departments are current on their action plans. In addition, we have kicked-off the Skilled Nursing PI Project and the Surgical Services Transformation project both of which I will report on later this year. Departments are also working on their department PI project for the Annual PI Fair in September.

2. Clinical Nurse Informaticist Position:

We have identified a promising candidate with 31 years of clinical nursing experience, electronic health record building and education experience over the past 10 years and who has a passion for informatics and frontline staff education. I am in the process of negotiating the hire. As he needs a full time position, Mark will offer per diem work in nursing supervision and ICU.

3. Medical Staff Credentialing Process:

We have successfully transitioned from the credentialing verification Organization to in-house credentialing. Nancy and Karen have set up a tracking system and all reappointment applications through December 2014 have been sent out. January packets will go out at the end of the month. Our intention is to have completed packets to committee 45 days prior to the expiration date. We have established accounts for NPDB, Certifacts (Board Certification status) AMA for new appointments and the hospital's Background Check vendor. Licenses will be checked via direct on-line inquiries. With the assistance of Mary Holman at Marin General Hospital, Nancy has reformatted peer reference letters, activity verification letters and Cindi Newman has re-activated the Quality Report that accompanies reappointments and meets the minimum standards for reappointment competencies.

The CVO has returned all files they were working on and Nancy is assessing what is missing. We are in the process of fully putting into operation the Midas Seeker software (Medical Staff

Credentialing software) such that accurate reports may be pulled monthly for expirables and for uploading and storing of all medical staff information.

I have identified a number of education opportunities for both Karen and Cindi to build their skills in the medical staff area. Nancy is very close to being a Certified Credentialing Specialist.

Topics for discussion: 2013 Annual Laboratory Performance Improvement Program Review; Healing At Home Annual Review, and Employee Engagement Annual Survey Report.