Our best care. Your best health.**

R-F-AD0902-10

QUALITY FORM	
St. Anthony Hospital Gig Harbor, WA	M Harrison Medical Center Bremerton WA

☑ St. Joseph Medical Center, Tacoma, WA☑ St. Anthony Hospital Gig Harbor, WA☑ Harrison Medical Center, Bremerton, WA☑ St. Francis Hospital, Federal Way, WA☑ St. Elizabeth Hospital Enumclaw, WA☑ Harrison Medical Center, Silverdale, WA☑ St. Clare Hospital Lakewood, WA☑ Highline Medical Center Burien, WA☑ PSC

To be completed by staff person observing the quality improvement opportunity.						
Reported by: Tech ID completing Quality Form		EP Eval #				
Date and Time of Incident: MANDATORY		IRIS # (All patient safety issues)				
Patient Name:		Was there a delay in reporting test results? Y/N				
Patient MRN/CSN:		Were incorrect results reported? Y / N				
Specimen ID Number: MANDATORY		Was the lab responsible for the error? Y / N				
Geographic Location: (circle one) SJMC SFH SCH SAH SEH HL HB HS PSC Dr Office LTC		What was the actual effect on the patient? Near Miss No Harm No Detectable Harm Minimal Harm Moderate Harm Severe Harm				
Patient Location/Nursing Unit:		Credit Needed: Y / N Test:				
Error By: (Tech ID) Lab S	Who was notified of date, time, and full name		of this correction/incident? (include ne)			
PATIENT SAFETY						
PRE-ANALYTIC		ANALYTIC		POST-ANALYTIC		
 ☐ Clerical Error ☐ Patient ID – Wrong patient drawn ☐ Patient ID – Labeling error primary/aliquot ☐ Patient ID – Incorrect identifier on handwritten sample (dob, name or other unique identifier) ☐ Patient ID – Choosing wrong patient for order in LIS ☐ Relabel – Placing the incorrect label on a primary or secondary specimen ☐ Unlabeled – Aliquot (secondary) ☐ Unlabeled – Primary ☐ Phlebotomy – Leaving a tourniquet on the patient 	 □ Patient ID – Result entered on wrong patient □ Patient ID – Choosing wrong patient for result entry in LIS □ Result Entry - Blood Bank incorrect result (antibodies, attributes, and blood group) □ Unlabeled – Aliquot 		 □ Distribution Error – Blood Bank, such as wrong type of blood product issued, issue to the wrong patient, or issuing the wrong blood type □ Patient ID – Result reported on wrong patient (verbal) 			
QUALITY AND REGULATORY						
PRE-ANALYTIC Documentation Error Loss of irretrievable specimen	ANALYTIC Documentation Error Instrument Downtime Inventory Issues – Instruments, supplies, reagents Preventive Maintenance - Not performed, reviewed or documented, temperature monitoring, bench cleaning Proficiency Testing – Not resulted, incorrect test, missing deadline Quality Control – Look back not done Quality Control – Not performed, reviewed, verified, or documented Result Reporting – Dilution error, calculation error		POST-ANALYTIC Documentation Error Result Entry – Incorrect result entered or verification error Result Reporting – Critical value not called Result Reporting – Stat calls not made or documented Result Reporting – Not reported per customer instruction (call/fax/etc.)			
G:\Lab\LAB\Document Control\Quality Plan Active			Effective Date: 5/1/17	Page 1 of 2		

	PROCEDURAL				
PRE-ANALYTIC	ANALYTIC	POST-ANALYTIC			
□ Blood Banding - Specimen issues □ Communication - Logs/shift handoff, caregiver/provider, delay, incomplete documentation □ Customer Service - Complaints □ Demographic Entry, Order entry, Specimen Handling - Billing, patient info, credit, ABN, wrong account, missed/wrong test, collection delays, mishandling, lost sample □ IT Issues □ Log in / Receive / Cancel Error □ Pending Logs not followed up at defined interval □ Product Inventory Error - Blood Bank □ Provider missing or incorrect	 □ Customer Service – Complaints □ IT Issues □ Micro – Incomplete / incorrect setup □ Pending Logs not followed up at defined interval □ Product Inventory Error - Blood Bank □ Specimen Error – Collection, delay, mishandled, lost □ Test performed incorrectly per procedure 	 □ Customer Service – Complaints □ Pending Logs – Not followed up at defined interval □ Specimen Error – Collection, delay, mishandled, lost 			
	SAFETY / ENVIRONMENT OF CARE (EOC	2)			
☐ Environmental safety issues☐ Mishandling a sharp	□ Not adhering to hand hygiene policies □ Not adhering to isolation protocol	☐ Personal protective equipment issue ☐ Phlebotomy after care			
Immediate Corrective Action Steps: FOR MTC / SUPERVISOR / MANAGER USE ONLY					
CONTRIBUTING FACTOR	INVESTIGATION / CORRECTIVE ACTION TAKEN	Additional Review as Indicated			
□ Environmental factor(s) □ Instrument malfunction/error □ New employee <90 days □ SOP not followed, incomplete, absent □ Staffing low/volume high/unusual situation □ Technique problem □ Training issue □ Cognitive (misinterpretation, faulty decision) □ Non-cognitive (slip, lapse in attention) Credit (if needed) □ Date to Client Service:	□ Root Cause Analysis scheduled □ Revise process □ Revise procedure □ Train staff □ Other: Investigated by: □ Date: □ Manager Review	As needed: BPDR # (FDA) Present to FLOAT Risk Review Root Cause Analysis Medical Director Review (if needed) MD:			
☐ Date to Client Service:	ıvıgr: N	1D:			
☐ Date Completed by CS:	Date:	Date:			
G:\Lab\LAB\Document Control\Quality Plan Active Effective Date: 5/1/17 Page 2 of 2					
PRIVILEGED AND CONFIDE	NTIAL QUALITY ASSURANCE DOCUMENT	PRUTECTED BY RCW 70.41.200			

Unauthorized use or copying of this document is prohibited by FHS.