	TRICORE		TEST IDENTII	FICATION:				LOC	ATION (SITE/	DEPARTMENT):				
	RISK ASSESSEMENT														
	REAGENTS	RISK	supporting documentation/ mitigation	TEST SYSTEM	RISK	supporting documentation/ mitigation	OPERATORS	RISK	supporting documentation/ mitigation	SPECIMEN	RISK	supporting documentation/ mitigation	ENVIRONMENT	RISK	supporting documentation/ mitigation
۳															
_ <u>ა</u>															
PRE-ANALYTICAL															
I ₹															
Z															
Į,															
<u>~</u>															
ANALYTICAL															
⊢															
≰															
₹															
¥															
2															
5															
ANALYTICAL															
¥															
Ė				-		 						1			
POST															
<u> </u>															
			1			1	ı						1		

T REFE	RICORE ERENCE LABORATORIES	TEST IDENTIFICATION:		LOCATION (SITE/DEPARTMENT):
			QUALITY CONTROL PLAN	
		TYPE OF QUALITY CONTROL	FREQUENCY (specify the number, type and frequency of testing QC materials)	CRITERIA FOR ACCEPTABILITY (Range of Acceptable Values)
rical.	SPECIMEN			
	TEST SYSTEM			
PRE ANALYTICAL	REAGENT			
PRE A	ENVIRONMENT			
	TESTING PERSONNEL			
	SPECIMEN			
.AL	TEST SYSTEM			
ANALYTICAL	REAGENT			
AN	ENVIRONMENT			
	TESTING PERSONNEL			
POST ANALYTICAL	SPECIMEN			
	TEST SYSTEM			
	REAGENT			
	ENVIRONMENT			
	TESTING PERSONNEL			
	Date:		Medical Director Signature:	

T REF	RICORE ERENCE LABORATORIES	TEST IDENTIFICATION:		LOCATION (SITE/DEPARTMENT):					
QUALITY ASSESSMENT PLAN									
		QUALITY ASSESSMENT ACTIVITY (to monitor)	FREQUENCY (of monitoring)	ASSESSMENT OF QA ACTIVITY (Was there variation from established policy and procedures?)	CORRECTIVE ACTION (when indicated)				
	SPECIMEN								
IICAL	TEST SYSTEM								
PRE ANALYTICAL	REAGENT								
PRE A	ENVIRONMENT								
	TESTING PERSONNEL								
	SPECIMEN								
CAL	TEST SYSTEM								
ANALYTICAL	REAGENT								
AN	ENVIRONMENT								
	TESTING PERSONNEL								
	SPECIMEN								
TICAL	TEST SYSTEM								
POST ANALYTICAL	REAGENT								
POST,	ENVIRONMENT								
	TESTING PERSONNEL								