	UW Medicine INIVERSITY OF WASHINGTON MEDICAL CENTER Transfusion Services Critical Task Competency Assessment					Transfusion Service Laboratory - Montlake University of Washington Medical Center 1959 NE Pacific Street, Seattle, WA 98195				
Name:				Tech ID:		Competency Type: Initial Annual Year:				
1.	Competency Assessment Elements: 1. Direct Observation (DO) of specimen handling, and processing						Competency Level Key: A. Competent, performs independently &			
 Monitoring the recording of critical tasks Review of intermediate test results or worksheets, quality control records, and maintenance records. Direct observations of equipment maintenance and/or function checks Assessment of performance through testing previously analyzed specimens, blind testing samples, or external PT samples. (The 5th method of assessment is not applicable to Transfusion Services critical tasks and will not be utilized on this assessment form.) Assessment of problem-solving skills. 					.)	able to assess the competency of others B. Competent, performs independently C. Not Applicable D. Needs practice or assistance (Document unacceptable step # for DO)				
	Critical Task Being Assessed Assessment Element Evidence of Completion						Competency Level	Assessor Tech Code	Date of Assessment	
	Specimen Receip	Specimen Receipt and Processing – Is this task performed by this employee? ☐ Yes ☐ No								
	DO of Specimen Receipt		1	Specim	en #:					
1	SQ BBI Printout of Received Specimen		2	Attach	Printout					
	When receiving a specimen, you see that the test is a duplicate and has already been performed. What steps should be taken?		6	Answer	:					
	Issuing Blood Components – Is this task performed by this employee? □ Yes □ No									
	DO of Blood Component Issue		1	Unit #:						
٠ [SQ BBI Printout of Component Issue		2	Attach	Printout					
2	Downtime Issue Using Paper Log		3	Attach (Copy of Downtime Issue Log					
		wntime Issue Log, what anually enter the component	6	Answer	:					
	Irradiating Blood Components – Is this task performed by this employee? ☐ Yes ☐ No									
	DO of Irradiating		1	Unit #:						
	SQ BBI Printout o	f Irradiated Component	2	Attach I	Printout					
3	DO of Irradiator Conditioning		3	Attach Copy of Irradiator Conditioning Log						
			4	AllaUII	Attach Copy of Irradiator Conditioning Log					
		e irradiator door and remove ault light is illuminated and?	6	Answer	:					

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Name:		Tech ID:	Competency Type: ☐ Initial ☐ Annual	

	Critical Task Being Assessed	Assessment Element	Evidence of Completion		Competency Level	Assessor Tech Code	Date of Assessment	
	Thawing Frozen Blood Components – Is this task performed by this employee? ☐ Yes ☐ No							
	DO of Thawing	1	Unit #:					
4	SQ BBI Printout of Thawed Component	2	Attach Printout					
4	DO of Temperature Documentation	4	Attach Copy of Thaw Bath & Heat Block QC Form					
	What are the appropriate thaw times in minutes	6	Single Cryo:	≈250 mL FFP:				
	for each of the components listed?		Pooled Cryo:	≈300 mL FFP:				
	Combining Double Bagged Apheresis Plat	elets — Is this	task performed by this emp	ployee? Yes No	-	=		
	DO of Combining Double Bagged Platelets	1	Unit #:					
	SQ BBI Printout of Combined Unit	2	Attach Printout					
5	DO of Tube Sealer Maintenance	3	Attach Copy of Bench Equipment Maintenance Log					
	DO of Tube Sealer Maintenance	4						
	What steps should be followed if the seal leaks creating an open system?	6	Answer:					
	Dividing Blood Components – Is this task	performed by	y this employee? ☐ Yes ☐	No				
	DO of Dividing Blood Components	1	Unit #:					
	SQ BBI Printout of Divided Component	2	Attach Printout					
6	DO of Sterile Welder Maintenance	3	Attach Copy of Bench Equipment Maintenance Log					
	Do of Sterile Welder Maintenance	4						
	An open system is used to create an aliquot from a unit of thawed plasma, the parent unit was spiked on 6/24 at 0900, what are the new expiration dates/times for the components?	6	Answer:					

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Critical Task Being Assessed		Assessment Element	Evidence of Completion	Competency Level	Assessor Tech Code	Date of Assessment		
	Volume Reduced Platelets – Is this task performed by this employee? □ Yes □ No							
7	DO of Volume Reduced Platelets	1	Unit #:					
	SQ BBI Printout of Volume Reduced Platelets	2	Attach Printout					
	DO of Refrigerated Centrifuge QC	3	Attach Copy of Refrigerated Centrifuge QC Log					
	DO of Refrigerated Certiflinge QC	4	Attach Copy of Refrigerated Centilluge QC Log					
	Which step in the Platelet Volume Reduction process determines the new expiration date/time of the product?	6	Answer:					
	Washing Components (Platelet or RBC) – Is this task performed by this employee? ☐ Yes ☐ No							
	DO of Washing Platelet Components	1	Unit #:					
	SQ BBI Printout of Washed Platelets	2	Attach Printout					
8	DO of Checking Prime	4	Time to Excess Pressure Light Illumination:					
	Which washing solution is used for RBCs?	6	RBCs:					
	Which washing solution is used for Platelets?		Platelets:					
Preparing RBCs for Intrauterine Transfusion (IUT) − Is this task performed by this employee? ☐ Yes ☐ No								
	DO of Preparing RBCs for IUT	1	Unit #:					
	SQ BBI Printout of Prepared RBCs	2	Attach Printout					
	Post Processing Hematocrit	3	Attach post processing hematocrit					
9		3	Attack One of Belliousta Locality as 00 less					
	DO of Refrigerated Centrifuge QC	4	Attach Copy of Refrigerated Centrifuge QC Log					
	What step should be performed if the post processing hematocrit is <72%?	6	Answer:					

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I have participated in each competency assessment as identified by the date and tech code of the assessor.									
Employee Review:		Date:							
Supervisory Review:		Date:							
Medical Director Rev	riew:	Date:							