

Power Processor™ Sample Processing System

Task	Resource	How Measured?	Achieved?		N/A	Date	Trainee Initial	Trainer Initial
			Y	N				
Supplies								
Determine supply status	Power Processor Aliquot Module Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Load supplies Aliquot Tips and Aliquot Tubes		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Replace printer labels		Power Processor General System Operations Instructions For Use (IFU), Chapter 5	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
Samples								
Load tubes into a rack for samples processing	Power Processor Inlets, Outlets, Hematology and Bar Code Verification Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Process routine patient samples		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Process priority patient samples		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
View sample information		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
View sample history		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

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Samples								
Retrieve samples from the Stockyard	Power Processor Stockyard Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Remap samples	Power Processor General System Operations Instructions For Use (IFU), Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Priority load samples directly on instrument	Power Processor LX and DxC Connection Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Evaluate samples in the Error Rack	Power Processor Inlets, Outlets, Hematology and Bar Code Verification Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Manage samples in the Aliquot Error and Aliquot Storage Rack	Power Processor Aliquot Module Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Manage Samples in the Pending Rack	Power Processor General System Operations Instructions For Use (IFU), Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Unload samples from Outlets	Power Processor Inlets, Outlets, Hematology and Bar Code Verification Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Unload samples from the Stockyard	Power Processor Stockyard Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

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Assign rack number for off line storage	Power Processor Inlets, Outlets, Hematology and Bar Code Verification Modules Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Maintenance								
Perform Daily Shutdown and Daily Startup, and Pre-Startup Checklist	Power Processor General System Operations Instructions For Use (IFU), Chapter 5	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Perform Daily maintenance		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Perform Weekly maintenance		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Perform Monthly maintenance		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Perform As-Needed maintenance		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Hardware								
Identify Basic Power Processor system and function	Power Processor General System Operations Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify LX/DxC Connection module and function	Power Processor LX and DxC Connections Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

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Identify Instrument Dynamic Connection Modules and function	Power Processor Generic/IDC and Dxl Connection Modules	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify Generic Connection module and function	Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify Hematology module and function	Power Processor Inlets, Outlets, Hematology and Bar Code Verification Modules Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify Aliquot module and function	Power Processor Aliquot Module Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify Recapper module and function	Power Processor Decapper and Recapper Modules Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify Secondary Recapper module and function	Power Processor Stockyard Modules Instructions For Use (IFU), Chapter 1	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Identify Stockyard module and function	Power Processor Instructions For Use (IFU), Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Error Recovery								
Identify Alarms	Power Processor Instructions For Use (IFU) for the specific module, Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			

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Performs General Error Recovery Procedures	Power Processor Instructions For Use (IFU) for the specific module, Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Locate error code using the Module Error Code Table		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Locate sensor using the Module Sensor Diagram		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Resolve jammed sample tube carrier		Power Processor General System Operations Instructions For Use (IFU), Chapter 4	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Utilize PrepLink Event Log		Power Processor General System Operations Instructions For Use (IFU), Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Configuration									
Configure racks in PrepLink and Line Control	Power Processor General System Operations Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Configure Test PrepLink and Line Control		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Configure Sample Purge Time in PrepLink		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
Miscellaneous									
Bypass a module	Power Processor General System Operations Instructions For Use (IFU), Chapter 4	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				

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Set LX/DxC from manual mode to automation mode	Power Processor LX and DxC Connection Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Manually centrifuge samples	Power Processor Centrifuge Module Instructions For Use (IFU), Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
System Shutdown/Power up	Power Processor General System Operations Instructions For Use (IFU), Chapter 3	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Saving Setup configurations	Power Processor General System Operations Instructions For Use (IFU), Chapter 2	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
Recovery for LX/DxC Stop Button	Power Processor General System Operations Instructions For Use (IFU), Chapter 4	<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			
		<input type="checkbox"/> Direct Observation <input type="checkbox"/> Test <input type="checkbox"/> Other _____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			