

Simplify · Automate · Innovate

UniCel® DxC 600

	Task	Resource	How Measured?	Achieved?		N/A	Date	Trainee	Trainer
				Υ	N	IN/A	Date	Initial	Initial
Sı	upplies/Reagents								
•	Determine supply/reagent status	Instructions for Use: Chapter 4: Reagent Load/Calibration→ Reagent Load→Pre Run Checklist	☐ Direct Observation ☐ Test ☐ Other						
•	Determine reagent preparation requirements	Synchron Clinical Systems Chemistry Information Manual → Select Specific Chemistry	☐ Direct Observation ☐ Test ☐ Other						
•	Load supplies/reagents								
	 Load MC reagent 	Instructions for Use: Chapter 4: Reagent Load/Calibration→ Reagent Load→ Load/Unload Reagent	☐ Direct Observation ☐ Test ☐ Other						
	 Load CC reagent 	Instructions for Use: Chapter 4: Reagent Load/Calibration→ Reagent Load→ Load/Unload Reagent	☐ Direct Observation ☐ Test ☐ Other						
C	alibration								
•	Determine calibration status	Instructions for Use: Chapter 4: Reagent Load/Calibration→ Reagent Load→ Pre Run Checklist	☐ Direct Observation ☐ Test ☐ Other						
•	Select correct calibrators for each chemistry	Synchron Clinical Systems Chemistry Reference Manual→Chemistry Supplies →Calibrator Information	☐ Direct Observation ☐ Test ☐ Other						
•	Program and process calibration	Instructions for Use: Chapter 4: Reagent Load/Calibration→ Request a Calibration	☐ Direct Observation ☐ Test ☐ Other						
•	Load Cal Diskette	Instructions for Use: Chapter 4: Reagent Load/Calibration→ Load a Calibrator Diskette	☐ Direct Observation ☐ Test ☐ Other						



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Sa	amples/QC								
•	Determine correct sample rack and container for sample processing	Instructions for Use: Chapter 2: Preparing Samples for Analysis→ Preparing Samples for Analysis	☐ Direct Observation ☐ Test ☐ Other						
•	Program and process routine and stat patient samples	Instructions for Use: Chapter 6: Sample Programming and Processing→ Sample Programming and Processing	☐ Direct Observation ☐ Test ☐ Other						
•	Program and process QC at DxC	Instructions for Use: Chapter 5: Quality Control→ Run Control Samples	☐ Direct Observation ☐ Test ☐ Other						
•	Locate completed test results	Instructions for Use: Chapter 7: Results Recall→ Recall Results by Sample ID	☐ Direct Observation ☐ Test ☐ Other						
M	aintenance								
•	Perform weekly maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation☐ Test☐ Other						
•	Perform monthly maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation☐ Test☐ Other						
•	Perform 2-month maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation☐ Test☐ Other						
•	Perform 3-month maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation☐ Test☐ Other						
•	Perform 4-month maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation ☐ Test ☐ Other						
•	Perform 6-month maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation ☐ Test ☐ Other						



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•	Perform as-needed maintenance	Instructions for Use: Chapter 9: Maintenance	☐ Direct Observation☐ Test☐ Other						
M	iscellaneous								
•	Power down/Power Up	Instructions for Use: Chapter 10: System Status and Commands→ Shutdown and System Power On/Boot	☐ Direct Observation ☐ Test ☐ Other						
•	Home DxC	Instructions for Use: Chapter 10: System Status and Commands→ Home	☐ Direct Observation☐ Test☐ Other						
•	Instrument Setup	Instructions for Use: Chapter 3: System Setup Options	☐ Direct Observation☐ Test☐ Other						
•	System Parameters Backup	Instructions for Use: Chapter 11: Utilities→ Backup/Restore	☐ Direct Observation☐ Test☐ Other						
•	Quality Control Setup	Instructions for Use: Chapter 5: Quality Control →Define a Control, Control ID Assignments	☐ Direct Observation ☐ Test ☐ Other						
•	QC Results Management	Instructions for Use: Chapter 5: Quality Control	☐ Direct Observation☐ Test☐ Other						
			☐ Direct Observation☐ Test☐ Other						
			☐ Direct Observation☐ Test☐ Other						
			☐ Direct Observation☐ Test☐ Other						