

Simplify - Automate - Innovate

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Task	Resource	How Measured?	Υ	N	N/A	Date		
System Overview								
Identify DxI Hardware Components	Dxl Online Help (Main Menu) → Help → System Overview → Instrument Overview → Show me UniCel Dxl Instrument and System Console	☐ Direct Observation☐ Test☐ Other		٥	_			
Identify UCTA Components		☐ Direct Observation ☐ Test ☐ Other						
 Identify DxC Modular Chemistry (MC) Components 	DxC Integrated Workstation Instructions For Use (IFU) Manual → Chapter 1: System Description	☐ Direct Observation☐ Test☐ Other						
Identify DxC Cartridge Chemistry (CC) Components	Onapter 1. System Description	☐ Direct Observation ☐ Test ☐ Other	_	٥	٥			
Software Overiew								
Workstation Console	DxC Integrated Workstation Instructions For Use (IFU)	☐ Direct Observation ☐ Test ☐ Other						
Dxl Console	Manual→ Chapter 2: Software Description	☐ Direct Observation☐ Test☐ Other						
Daily Start Up								
Determine supply / reagent status for DxI	- DxC Integrated Workstation	☐ Direct Observation ☐ Test ☐ Other		٥				
Determine supply / reagent status for UCTA	Instructions For Use (IFU) Manual→ Chapter 3: Daily Start Up	☐ Direct Observation☐ Test☐ Other	٥		٥			
Determine supply / reagent status for DxC		☐ Direct Observation☐ Test☐ Other☐	٥					



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	Task	Resource	How Measured?	Achie	eved?	N/A	Date	Trainee	Trainer
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•	Load supplies/reagents on DxI	DxC Integrated Workstation	☐ Direct Observation ☐ Test ☐ Other	٥	۵	٥			
•	Load supplies/reagents on UCTA		☐ Direct Observation ☐ Test ☐ Other		۵				
•	Load supplies/reagents on DxC	Instructions For Use (IFU) Manual→ Chapter 3: Daily Start Up	☐ Direct Observation☐ Test☐ Other☐		۵	□			
•	Clear racks	ОР	☐ Direct Observation☐ Test☐ Other						
С	alibration								
•	Determine calibration status for DxI immunoassays	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 3: Daily Start Up	☐ Direct Observation☐ Test☐ Other	٥	٥				
•	Determine calibration status for DxC chemistries		☐ Direct Observation☐ Test☐ Other☐	٥	۵	۵			
•	Program and process calibration on DxI immunoassays		☐ Direct Observation ☐ Test ☐ Other		٥	٥			
•	Program and process calibration for DxC chemistries		☐ Direct Observation ☐ Test ☐ Other						
S	ample Processing								
•	Identify sample requirements	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 4: Sample Programming and Processing	☐ Direct Observation ☐ Test ☐ Other	٥	٥	٥			
•	Determine correct sample rack/ container for sample processing at workstation console		☐ Direct Observation ☐ Test ☐ Other		٥	۵			



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•	Program and process routine and STAT patient samples at workstation console	DxC Integrated Workstation Instructions For Use (IFU)	☐ Direct Observation ☐ Test ☐ Other		٥	۵			
•	Locate completed test results	Manual→ Chapter 4: Sample Programming and Processing	☐ Direct Observation ☐ Test ☐ Other						
Q	uality Control								
•	Program and process QC at workstation console	DxC Integrated Workstation	☐ Direct Observation☐ Test☐ Other☐		٥				
•	Define Quality Control	Instructions For Use (IFU) Manual→ Chapter 5: Quality Control	☐ Direct Observation ☐ Test ☐ Other						
•	QC Results Management		☐ Direct Observation ☐ Test ☐ Other						
M	aintenance								
•	Perform daily maintenance on DxI	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 3: Daily Start Up	☐ Direct Observation ☐ Test ☐ Other						
•	Perform weekly maintenance on DxI (if running HIV assay)		☐ Direct Observation ☐ Test ☐ Other						
•	Perform weekly maintenance on DxC	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 12: Maintenance	☐ Direct Observation ☐ Test ☐ Other						
•	Perform Twice-monthly maintenance on UCTA		☐ Direct Observation ☐ Test ☐ Other					<u> </u>	



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•	Perform Monthly Maintenance on DxC		☐ Direct Observation☐ Test☐ Other☐						
•	Perform 2-Month Maintenance on DxC		☐ Direct Observation ☐ Test ☐ Other ☐ Direct Observation						
•	Perform 3-Month Maintenance on DxC		☐ Direct Observation ☐ Test ☐ Other ☐ Direct Observation						
•	Perform 4-Month Maintenance on DxC	DxC Integrated Workstation	☐ Direct Observation ☐ Test ☐ Other ☐ Direct Observation						
•	Perform 6-Month Maintenance on DxC	Instructions For Use (IFU) Manual→ Chapter 12:	☐ Direct Observation☐ Test☐ Other						
•	Perform Yearly Maintenance on UCTA	Maintenance	☐ Direct Observation☐ Test☐ Other☐						
•	Perform 5,000 Test Interval Maintenance on DxI		☐ Direct Observation ☐ Test ☐ Other						
•	Perform 10,000 Test Interval Maintenance on DxI		☐ Direct Observation ☐ Test ☐ Other						
М	iscellaneous								
•	Instrument Setup at the workstation console	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 10: System Setup	☐ Direct Observation ☐ Test ☐ Other						
•	Quality Control Setup/Definition at the workstation console	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 5: Quality Control	☐ Direct Observation☐ Test☐ Other						



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UniCel[®] DxC Synchron[®] Access[®] Clinical System Integrated Workstation

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	IdSK	Resource	now weasureur	Υ	N	IN/A	Date	Initial	Initial
	 Quality Control Results Management at workstation console 	DxC Integrated Workstation Instructions For Use (IFU) Manual → Chapter 5: Quality Control	☐ Direct Observation ☐ Test ☐ Other						
•	 Operate system in Independent Mode (DxC, UCTA or DxI non- operational) 	DxC Integrated Workstation Instructions For Use (IFU) Manual → Chapter 9: Independent Mode	☐ Direct Observation ☐ Test ☐ Other						
•	Power down/restart DxI, UCTA and DxC	DxC Integrated Workstation Instructions For Use (IFU) Manual→ Chapter 8: System Status, Instrument Commands, and Utilities	☐ Direct Observation☐ Test☐ Other						
•	Initialize DxI	Dxl Online Help (Main Menu) → Help Topics → Contents Tab → Reference Information →Diagnostics → Initialize System	☐ Direct Observation☐ Test☐ Other						
	Home UCTA and DxC	DxC Integrated Workstation Instructions For Use (IFU) → Chapter 8: System Status, Instrument Commands, and Utilities	☐ Direct Observation☐ Test☐ Other☐						