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UniCel™ DxI 600 Access® Immunoassay System

Task	Resource	How Measured?	Achieved?		N/A	Date	Trainee Initial	Trainer Initial
			Y	N				
SUPPLIES								
• Checking and replenishing supplies		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
− Reagent Packs	From the Reagent Supplies Screen: ↳On-Line Help *OR* Instructions for Use: Reagent Tab	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
− Vessels	From the Bulk Supplies Screen: ↳On-Line Help *OR* Instructions for Use: Supplies Tab	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
− Substrate		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
− Solid Waste		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
− Wash Buffer		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
CALIBRATION								
• Determine calibration status	From the Calibration Screen: ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Select correct calibrators for each chemistry	Assay Manual, Access® Family of Immunoassay Systems	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			

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• Determine current Calibrator Lot number in use	From the Calibration Screen: ↪On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Perform a successful calibration	*OR*	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure new calibrator lot number	UniCel™ DxI Access® Immunoassay System Instructions for Use ↪Sample Manager Tab	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
SAMPLE PROCESSING								
• Sample requirements	Assay Manual, Access® Family of Immunoassay Systems	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Select appropriate rack/bar code/container combinations	UniCel™ DxI Access® Immunoassay System Instructions for Use ↪Racks and Sample Containers Tab	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Routine and STAT patient processing		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Determine sample progress	From the Sample Manager Screen: ↪On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Utilize Sample Manager views		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Locate completed test results	From the Test Results Screen ↪On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
QUALITY CONTROL								
• Define	From the Quality Control Screen	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			

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• QC rules	↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Control processing	OR IFU – Sample Manager Tab – QC test requests	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Review Q.C.		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
INSTRUMENT SHUTDOWN & RESTART		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
MAINTENANCE								
• Daily	From the Maintenance Review Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• 5,000 Test Interval	↳Maintenance Overview	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• 10,000 Test Interval	OR IFU Maintenance Tab	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
MISCELLANEOUS • Interpret test flags	UniCel™ DxI Access® Immunoassay System Instructions for Use ↳Troubleshooting	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
INSTRUMENT SETUP								
• Configure a new test	From the Configure Tests Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure Reference/Critical ranges		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure test panels	From the Configure Test Panels Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			

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• Configure automatic backup	From the PC Admin Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure a derived result	From the Configure Derived Results Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure host communication parameters	From the Configure LIS/LAS Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure a reflex test	From the Configure Reflex Screen ↳On-Line Help	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Configure Reserve Volume		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
DIAGNOSTICS								
• Initialize the system	On-Line Help ↳Help Topics ↳Reference Information ↳Diagnostics	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Check sensors on mechanical devices		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Prime Fluidics		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
TROUBLESHOOTING								
• Review Event Log	On-Line Help ↳Help Topics ↳Reference Information ↳Event Log	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Perform System Check Procedure	On-Line Help ↳Help Topics ↳Reference Information ↳Diagnostics	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			

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• Calibrate waste and/or wash buffer sensor	On-Line Help ↳Help Topics ⠀⠀↳Reference ⠀⠀Information ⠀⠀⠀↳Diagnostics	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Enable pipettors	From the System Setup Screen ↳On-Line Help ⠀⠀↳Supplies Setup	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
• Interpret test result flags	UniCel™ DxI Access® Immunoassay System Instructions for Use ↳Troubleshooting Tab	❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			
		❑ Direct Observation ❑ Test ❑ Other _____	❑	❑	❑			