

Validation Checklist

This course will use PEP Connect and the ADVIA Centaur XPT System PEP to Go as training resources.

The student places a checkmark beside the competency when it is completed. When all competencies are checked, the instructor and operator sign and date below as a record of completion.

Topic/Tasks	Completed
System Components	
Identify System components, compartments and their functions	
User Interface	
Log into the Software	
Locate key status, task and function buttons	
Access Online Help	
System Supplies, Fluids and Reagents	
Monitor fluids, supplies and reagents	
Scan Master Curve Cards	
Load/Unload system fluids, supplies and reagents	
Empty waste	
Quality Control	
Schedule, order and process controls	
Add/Edit QC Definitions	
Access ADVIA QC Program	
Processing and Managing Samples	
Process and monitor patient samples	
Manually schedule patient samples	
Schedule replicates and dilutions	
Review and Print patient results	
Calibration	
Locate and scan Calibrator Definition cards	
Schedule, order and process a calibration	
Review calibration data and check status	
Maintenance	
Locate, review and update the maintenance tasks	
Discuss required and as needed maintenance tasks	
Event Log/Troubleshooting	
Utilize the Operator Event Log and the Online help to identify troubleshooting procedures	
Document Library	
Access the Siemens Document Library	
System Restart	
List the steps to perform a system reboot	

T03013.011 Effective Date: 04/18/2022

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Instructor:

Student:

Date:

What was most helpful to you during this program?

How can we improve this program to make it more meaningful to you?