

# Competency Checklist



This course will use the *epoc Blood Analysis System Resource Guide* and *PEP Connect* as training resources.

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

Topic/Tasks	Completed
<b>System Overview</b>	
Identify major hardware componenets of the epoc system	
Identify major software functions of the epoc Host	
<b>Sample Processing</b>	
Use the Host to login to the epoc application	
Use the Reader to insert a Test Card	
Use the Host to enter test information	
Use a syringe to inject a sample	
Use a Care-Fill™ capillary tube to inject a sample	
Review test results	
<b>Quality Assurance</b>	
Review Electronic Quality Control (EQC)	
Use the Host to perform Thermal Quality Assurance	
Review Thermal Quality Assurance	
Use the epoc system to perform external quality control	
Use the epoc system to perform calibration verification	
Use the epoc system to perform a proficiency test	
<b>Maintenance</b>	
Discuss decontaminating the epoc system	
Discuss replacing the epoc Reader battery	
<b>Troubleshooting</b>	
Discuss troubleshooting common result errors and hardware errors	
Discuss troubleshooting Quality Assurance	

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Trainer:

Student:

Date:

Trainer comments