

# Competency Checklist



This course will use the *epoc Blood Analysis System with NXS Host 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 components of the epoc System	
Identify major software functions of the epoc System	
<b>Sample Processing</b>	
Use the NXS Host to login to the epoc Application	
Use the Reader to insert a Test Card	
Use the NXS 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 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 cleaning 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