| Competency | | Performance Indicator | | | | | САР | Assessment | Criteria Met | Criteria Not Met | Rem | Remedial Action | |
|---------------------------------------|--|---|--|----------------------|---------------------|-------------------------------|-------------------------------|-------------------------------------|--|--|-----|-----------------|------------|
| Category | У | | | | | | Element | Tool | Trainer √ | | | | |
| Reagent Stak and Storag | | Maintains a working knowledge of cuvette and QC storage: - Records open and expiration dates on cuvettes and QC vials Does not use expired reagents. | | | | | | 6 | Exam Direct observation | | | | |
| QC Performa | ance | Adheres to QC policies and procedures. - Runs appropriate QC levels at the defined frequency. - Verifies QC is within acceptable limits. - Adheres to defined corrective action for out-of-range QC results. - Demonstrates performance of QC and obtains acceptable results – See below. | | | | | | 1,2,3,4,5 | Direct observation Exam | | | | |
| Specimer Collection | | | policy for specim vation checklist. | en collection and a | pplication of bloo | od sample to the c | uvette well. – See | 1 | Direct observation | | | | |
| Routine Pati Test Performan | | Maintains patient/specimen identity throughout the process. Adheres to the POCT procedure and obtains accurate results. Complies with safety protocols. Enters correct CSN as patient ID. | | | | | | 1 | Direct observation | | | | |
| Factors Influencing T Results | | Interprets a | nd evaluates tes | t results in regards | to test limitations | 5. | | 6 | Direct observation Exam | | | | |
| Documentat of Reporting Results | | Interprets and evaluates test results appropriately. Transmits results to the electronic record. Handles and communicates abnormal or unexpected results appropriately. | | | | | 5 2,3 | Direct observ. Review of records | | | | | |
| Blind samp testing | ole | Obtains results within the expected range for proficiency, QC or correlation samples | | | | | 5 | Review of records | | | | | |
| Problem-solv skills | Identifies problems that may adversely affect test performance, corrects the problem or notifies | | | | 6 | Exam Direct Observation | | | | | | | |
| Safety | Adheres to Standard Precautions protocol throughout testing procedure. Safety Disinfects the meter. Discards biohazardous materials, including sharps, according to policies. | | | | | 1 | Direct observation Exam | | | | | | |
| Procedure review | | Reads the current revision of the POCT ACT procedures: POCTM001, POCTM002, POCTM008 Demonstrates ability to locate the current procedures online. Demonstrates the ability to locate the POCT website. | | | | | | | Operator Acknowledgment Direct Observ. | Operator Initials (acknowledging responsibility for the content of the procedures): | | | |
| ACT+ | Lot | Number | Exp. Date | Range | Result | Pass/Fail? | ACT-LR | Lot Number | Exp. Date | Rang | je | Result | Pass/Fail? |
| LQC-N | | | | | | | LQC-N | | | | | | |

| ACT+ | Lot Number | Exp. Date | Range | Result | Pass/Fail? | ACT-LR | Lot Number | Exp. Date | Range | Result | Pass/Fail? |
|----------|------------|-----------|-------|--------|------------|----------|------------|-----------|-------|--------|------------|
| LQC-N | | | | | | LQC-N | | | | | |
| LQC-A | | | | | | LQC-A | | | | | |
| Cuvettes | | | | • | • | Cuvettes | | | | | |

I have reviewed this checklist and observed this operator. This operator:

| A. | Is competent to perform | ACT testing on the ITC | Hemochron Signature Elite. |
|----|-------------------------|------------------------|----------------------------|
|----|-------------------------|------------------------|----------------------------|

| В. | Requires retraining before contin | uing to perform ACT testin | g. Retraining date: |
|----|-----------------------------------|----------------------------|---------------------|
| | | | |

| Trainer signature: | Date: | _ |
|---------------------|-------|--------------|
| Operator signature: | Date: | rev. 10-2017 |

Rev. 11-2021