

**Mission 120 Urine Analyzer User Test**

Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. The accuracy of urine dipsticks can is not affected by leaving the container open or uncovered.

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2. Indicate the correct order of operation:

- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_
- 11. \_\_\_\_\_
- 12. \_\_\_\_\_

- A. Immerse or dip test strip into the urine sample for 1 – 2 seconds
- B. Results will display on screen and print out on printer
- C. Remove fresh strip from canister
- D. Wait 3 seconds, or until you hear 3 beeps
- E. Touch test strip on absorbent towel
- F. Allow urine and test strips to warm to room temperature 59 – 86° F
- G. Dispose of used strip in proper fashion
- H. Place reagent strip face up on extended strip holder
- I. When countdown clock reaches 1 second, strip holder will retract into the analyzer
- J. Press START - clock on analyzer will start countdown from 65 seconds
- K. Remove used strip
- L. Remove test strip from urine sample, removing excess urine by wiping on edge of specimen cup

3. Urine quality control testing should be performed when a new canister of strips is opened, a new operator uses the analyzer, test results seem inaccurate, or after performing maintenance or service on the analyzer.

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4. The strip holder and white calibration circle should be cleaned with alcohol wipes daily.

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5. An asterisk in front of the analyte listed on the result print-out indicates the test should be run again.

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6. Trouble shooting error codes on the analyzer screen requires the operator to look in section 8 of the operator’s manual.

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7. In addition to entering the results from the urine dipstick analyzer into the EMR, the operator also needs to add their initials

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