Sure-Vue® Signature Mono Test - Operator Competency Exam

It is recommended that operator competency in performing this test is documented following initial training. Consult local, state and federal regulations and/or your accreditation agency for additional information on training requirements.

Operator Name (printed):	Employee Number:
Unit, Clinic, or Department:	Training:
· · ·	(Initial, Annual, Re-Training)

Practical Training Inservice:

- Procedural review, including control requirements
- Demonstration of the test procedure
- Successful performance of the Sure-Vue® Signature Mono test procedure
- Test interpretation and results

I have read and understood the complete Sure-Vue® Signature Mono test procedure, and have been trained in the above test and test procedure.

Date:

Operator Signature: _____

Competency Exam:

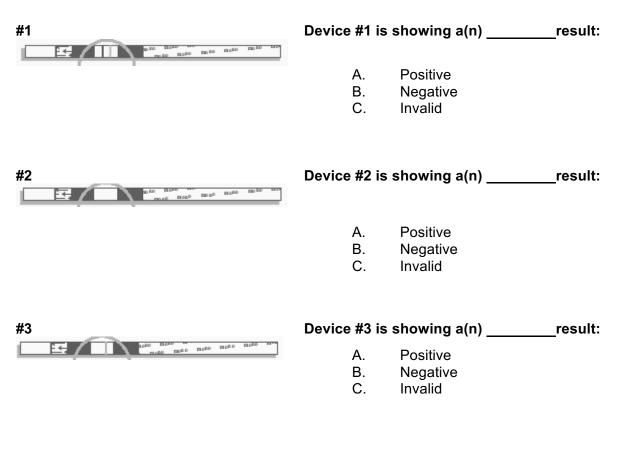
The following exam is administered as proof of competency for personnel performing the **Sure-Vue® Signature** Mono test using whole blood patient samples. Please circle your response to each question.

- 1. Using the Sure-Vue® Signature Mono test, how many drop(s) of diluent should be added to the test tube?
 - A. One drop of diluent
 - B. Three drops of diluent
- 2. After filling a capillary tube with fingertip blood end to end, dispense how much of the blood into the test tube?
 - A. 1 drop of blood
 - B. All of the blood
- 3. In order for the test to be valid, a control line must be present.
 - A. True
 - B. False

4. Results from the Sure-Vue® Signature Mono test strip must be read at _____minute(s).

- A. one
- B. two
- C. five
- D. any point after addition of test strip

5. Interpret the following results:



For Program Administrator Use Only!

Operator Score:	<u>.</u> Operator Status:(Pa	assed or Additional Training Required)
If additional training required:	Date scheduled:	
	Date completed:	Operator Status:

Program Administrator Signature:	Date:	,
(or designee)		

Sure-Vue® Signature Mono Test - Operator Competency Exam - ANSWER KEY

Competency Exam Answers:

- Using the Sure-Vue® Signature Mono test, how many drop(s) of diluent should be added 1. to the test tube?
 - A. One drop of diluent
- After filling a capillary tube with fingertip blood end to end, dispense how much of the 2. blood into the test tube?
 - All of the blood Β.
- 3. In order for the test to be valid, a control line must be present.
 - Α. True
- Results from the Sure-Vue® Signature Mono test strip must be read at minute(s). 4.
 - Β. five
- Interpret the following results: 5.

#1	Device #1 is showing a(n)result:
	A. Positive
#2	Device #2 is showing a(n)result: C. Invalid
#3	Device #3 is showing a(n)result:

Negative

Β.

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