

iSTAT 1 – CREATININE (Super User) Competency Exam

This exam is to be performed upon Initial Orientation & Training and Competency; twice in the first year of practice; and annually thereafter.

PRINTED Name:	License #:	Home Unit:
I have READ/REVIEWED the procedure prior to taking this test as indicated by my initials: _____		
DATE of Test:	TIME of Test:	
Cartridge Lot #:	QC Lot #:	
QC Level:	QC Result:	External Electronic Simulator: Pass or Fail

Written Exam – Circle either T = statement is true or F = statement is false

T	F	1. When the iSTAT 1 analyzer is dropped, the external electronic simulator must be performed and pass prior to further testing.
T	F	2. The external electronic Simulator must be performed and pass every day – before a patient can be tested.
T	F	3. Creatinine cartridges stored at room temperature for more than two weeks may be used for testing.
T	F	4. Cartridges may be returned to the refrigerator once they have been at room temperature.
T	F	5. The Target values and ranges of the liquid QC are found on the Value Assignment Sheet.
T	F	6. Liquid controls are performed on a monthly basis.
T	F	7. The infrared window can be wiped with a Kimwipe tissue.
T	F	8. If the internal electronic simulator fails, the analyzer displays, “ELECTRONIC SIMULATOR FAIL,” and the External Electronic Simulator must be performed.
T	F	9. An individual cartridge was stored at room temperature for 2 minutes. It may be used for testing.
T	F	10. Any whole blood specimen may be used for creatinine analysis on the i-STAT 1.
Passing Score is 100% - If you do not pass, reread policy and repeat exam.		Passed
		Failed

I <u>performed</u> this test. Printed Name:	I <u>observed</u> this test being performed. Printed Name:
Signature:	Signature:

Fax completed test to Point of Care Testing Services 415.206.3451 or bring copy to 2M14.