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1. What is the name of your company's point-of-care testing product or product line?
 (For multiple products/lines, please complete NO MORE THAN THREE separate questionnaires.)

Nanogen *Cardiac STATus*

2. What does this test detect?

Troponin I, Myoglobin, and CKMB

3. Is this product:

a self-contained point-of-care test (requiring no equipment)?

a single-patient test for use in point-of-care equipment?

a point-of-care analyzer?

an accessory or supply used by point-of-care equipment?

other point-of-care equipment?

4. What kind of specimen/sample is tested?

___ heparinized whole blood, heparinized plasma, or serum _____

5. Where is this product used? Check as many as apply:

at a community screening event

in a physician's office or outpatient clinic

at an inpatient's bedside

in an inpatient staff-access area

in a critical-care unit

elsewhere: ___ emergency department

6. How long does it take to obtain test results, under ideal conditions?

15 minutes

7. How are test results made available?

visual or with the i-lynx instrument

8. What credentials/licensures are required to run this test? ___ Moderately complex licensure

9. How long does it take to train the person who administers/interprets the test? ___

The test is a moderately complex test that is run by the appropriately licensed professional. That person would take about 10 minutes to train.

10. What is the typical cost:

- per test: _between \$20 to \$25

11. In brief, how does this product (not your company) differ most from competing products?_This product is the only 3 in 1 of its kind. It is also the only test cartridge to be stored at room temperature