**State Surveyor Entry Form** 

Laboratory Demographics	
CLIA Number:	
Laboratory Name:	
Demographic Change in:	Address
Enter known changes:	Addition
Estimated population base:	Urban (>=10,000)
Number of Different Tests:	— Urban (>=10,000) — Rural (<10,000)
Initial Survey and Surveyor	
Surveyor:	
Initial Survey Date:	
Regulations	CONTRACTOR
1) Are all tests performed classified as waived? 493.15(c), and 493.1775(b)(3)	C Yes C No
2) Does the laboratory have the current manufacturer's instructions for the tests performed? 493.15(e)(1)	C Yes No
3) Does the laboratory follow the current manufac	turer's instructions for all tests performed by: 493.15(e)(1)
3a) Using the appropriate specimen as required by the manufacturer?	C Yes C No
3b) Adding the required reagents in the prescribed order as required by the manufacturer?	C Yes C No C N/A
3c) Adhering to the manufacturer's storage and handling instructions?	C Yes C No
3d) Using the proper expiration date for the storage method?	C Yes C No
3e) Performing the quality control if required by the manufacturer?	C Yes No C N/A
3f) Performing function checks or calibration if required by the manufacturer?	C Yes C No C N/A
3g) Adhering to the manufacturer's instructions for confirmatory testing.	C Yes No C N/A
3h) Reporting the patients' test results as required by the manufacturer?	C Yes C No C N/A
3i) Performing instrument maintenance if required by the manufacturer?	C Yes No C N/A
3j) Adhering to timing requirements for test incubation, result interpretation, or other procedural steps?	C Yes O No C N/A
4) Does the laboratory operate or perform testing in a manner that constitutes an imminent and serious risk to public health? 493 1775(b)(1)	

Laboratory Best Practices		
5) Do the testing personnel document the name of the test, lot num	er, and expiration date:	
5a) In the patients' charts?	C Yes C No	AND REPORT OF THE PROPERTY OF
5b) Elsewhere in the laboratory?	C Yes C No	
5c) Are laboratory personnel given training when they are newly hired?	C Yes C No C N/A	
5d) Are laboratory personnel evaluated to ensure that they can perform each test correctly before they are allowed to report patients' test results?	C Yes C No	
5e) Are the testing personnel given training when new test kits or systems are introduced?	C Yes C No	
5f) Are testing personnel shown how to identify inaccurate results and/or test system or device problems?	C Yes C No	
5g) Does the laboratory staff have Internet access on-site?	C Yes C No	
5h) If web-based training courses were available at the laboratory, would the testing personnel participate?	C Yes C No	
5i) If off-site training courses were developed for waived laboratories, would the testing personnel attend?	C Yes C No	
6) Does the laboratory:		
6a) Routinely review incoming package inserts for changes in the manufacturer's instructions?	C Yes C No C N/A	
6b) Provide information or training based on the change? (Answer this question ONLY if the answer to the previous question is YES).	C Yes C No	
6c) Has there been a change in (new) testing personnel within the last 12 months?	C Yes C No	
7) Does the laboratory have a written policy or procedure for:		
7a) Checking patient identification?	C Yes C No	
7b) Keeping the patient's test report in the patient's chart?	C Yes C No	
8) Does the laboratory have a written policy or procedure to identi-	7:	
8a) Instrument or device error codes?	C Yes C No C N/A	
8b) Internal (procedural) quality control failure?	C Yes C No C N/A	
8c) External (liquid) quality control failure?	C Yes C No C N/A	
8d) Is the laboratory enrolled in voluntary proficiency testing?	C Yes C No	anna tronoccio del construcción de la construcción de la construcción de la construcción de la construcción de

Laboratory Personnel	
	Dentist Dentist
	Physician (M.D., D.O.)
	Podiatrist (D.P.M.)
	Physician's Assistant
	Registered Nurse (R.N.)
	Nurse Practitioner
	Licensed Practical Nurse (LPN)
9) Testing Personnel (Select all that apply)	Medical Technologist (B.S.)
	Pharmacist
<i>y</i> .	EMT
	Medical Laboratory Technician - MLT (A.A.)
	Medical Assistant
	Military Training
	High School Diploma
	Other (please specify)

	Dentist
	Dentist
	Physician (M.D., D.O.)
	Podiatrist (D.P.M.)
	Physician's Assistant
	Registered Nurse (R.N.)
	Nurse Practitioner
	Licensed Practical Nurse (LPN)
10) Laboratory Director (Select all that apply)	Medical Technologist (B.S.)
	Pharmacist
	EMT
	Medical Laboratory Technician - MLT (A.A.)
	Medical Assistant
	Military Training
	High School Diploma
	Other (please specify)

Survey Information			
11) Survey Time in Hours:			
11a) Pre-Survey	Hours:	Minutes:	
11b) On-site / Telephone	Hours:	Minutes:	
11c) Travel	Hours:	Minutes:	**************************************
11d) Post-Survey	Hours:	Minutes:	2002-2003-200-200-200-200-200-200-200-20
11e) Supervisory Review (if applicable)	Hours:	Minutes:	
Laboratory Feedback			
12) Did you give the laboratory the 668B?	C Yes C No		
13) Describe any situations where waived testing caused a problem with a patient. (List the type of testing, inaccurate results, etc.)			

Government Performance and Results Act	
Did the lab receive the "Ready, Set, Test booklet"?	Yes No
Did the lab review the "Ready, Set, Test booklet"?	Yes No
Did the lab find the "Ready, Set, Test" booklet helpful?	Yes No
What section(s) of the booklet did they find helpful?	The state of the s
Select all that apply.	☐ Infroduction - Background
The second of th	Introduction - Purpose
	READY? - Overview
	READY? - Prepare for Testing
	READY? - The Test Instructions
	READY? - Know How to Do the Test the Right Way
	READY? - Quality Control Testing
· · · · · · · · · · · · · · · · · · ·	SET? - Overview
	SET? - Test Ordering Patient Preparation
	SET? - Sample Collection
	SET? - Collection Devices
·	SET? - Sample Labeling
	SET? - Safety Issues
	SET? - Biohazardous Waste
	SET? - Disinfecting Work Surfaces
	TEST! - Overview
•	TEST! - Performing the Test
	TEST! - Reading the Results
	TEST! - Resolving Problems
	TEST! - Recording Results
»	TEST! - Issuing Test Reports
	TEST! - Confirmatory or Supplemental Testing
	TEST! - Communicity of Supplementary Testing
	TEST! - Record Keeping
	TEST! - Proficiency Testing
•	Tips, Reminders, and Resources - Reminders
	Tips, Reminders, and Resources - Resources
, · · · · · · · · · · · · · · · · · · ·	Tips, Reminders, and Resources - Safety Links
	Resources - Temperature Log Instruction
	Resources - Common Components of a Manufacturer's Instruction
	Resources - Quality Control Log Instructions
	Resources - Instructions for Logging or Recording Results
	Resources - Hand Hygiene Job Aid
	Resources - Blood/Body Fluid Exposure
•	Resources - Glove Removal Job Aid
	Resources - Common Disinfectants and Antiseptics
	Terms and Abbreviations
	Yes No
Did the lab change any of their current practices based on their receipt of the "Ready, Set, Test" booklet?	ies ino
Did the content and learning materials address a need or gap in	17.22.17.50
knowledge or skills of the laboratory?	C Yes No
Does the laboratory have access to the Internet?	y the way a series of
Does me idnotator à made access to mo intermer:	Yes No
Overall comments on GPRA or RST booklet (optional)	

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