



REQUEST FOR REMEDIAL ACTION FORM

Type of Problem: (Check all that apply)

- General Laboratory Systems:** Includes breach of patient confidentiality, complaint investigations, communications, personnel competency, or proficiency testing performance.
- Pre-analytic Systems:** Activities from the time the lab test was ordered through the time the sample was processed and ready to be tested, includes errors associated with transport, receipt and accessioning including data entry errors, or compromise of specimen identification or integrity.
- Analytic Systems:** Activities involved in performing the test, verifying the test results, interpreting the findings, and recording the results. Includes methodological problems (procedure not performed correctly), technical problems (instrument is not functioning properly, error in instrument calibration, improper instrument maintenance, quality control test failures or flags) and reagent problems (expired reagents or controls used, reagents stored at wrong temperature or not brought to proper temperature before testing, or invalid control results accepted and client results reported).
- Post-analytic Systems:** Activities related to reporting results and archiving results. Includes transcriptional errors, results reporting errors, and filing errors.

Does the RFRA involve a manufacturer recall notice? YES or NO

SECTION 1: To be completed by Initiator and Laboratory Director or Designee

Statement of Deficiency/Potential Problem

Initiator (Print Name):		Signature:
Date:		Investigation Due Date:
QA Office Use Only	Date Received:	Laboratory Director or Designee Signature:
	Assigned RFRA No.:	

SECTION 2: To be completed by Investigator (and Section Supervisor, if applicable)

Summary of Root Cause Analysis

Is there evidence that this problem occurred before and actions previously implemented have failed?	Yes or No

Corrective/Preventive Action

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Investigator (Print Name):	Signature:
Supervisor Signature:	Date:

