

Quality Management Manual Department of Pathology	Document No. LADM 8000 R Page 1 of 4
Laboratory Administration Occurrence Reporting Procedure	Origination: 4/2006 Version: 3

Policy Statement	It is the policy of St. Agnes Hospital Laboratory that all significant or unusual events be reported on the Occurrence Report Form (ORF).
Purpose	To provide instructions for generating an ORF.
Scope	This policy applies to all associates and physician affiliates in all sections of the Laboratory.
Responsibility	It is the responsibility of the Laboratory associate encountering the event to report the event using the ORF. It is the responsibility of the Quality Coordinator or designee to review and disperse the ORF to the appropriate supervisory individual, as needed. It is the responsibility of the supervisory individual to address the issue, take appropriate action, complete LADM Ff ORF Follow Up Form, and if necessary, develop a process to improve and monitor the situation.
Event Examples	<p>Significant, unexpected or unusual events are to be documented using the occurrence reporting system.</p> <p>These events include, but are not be limited to:</p> <ul style="list-style-type: none"> ➤ Patient, visitor or associate safety issues or injuries ➤ Failure to provide appropriate customer service ➤ Unsafe working conditions ➤ Equipment failures and maintenance issues ➤ Unplanned computer downtime ➤ Significant quality control problems or inappropriate remedial actions or documentation ➤ Inventory shortages and wastage ➤ Unusual events or requests ➤ Deviations from policy or procedure ➤ Service issues such as delay of test results ➤ Communication issues ➤ Vendor recalls/urgent product notifications/medical device related events ➤ Incomplete requisitions or request forms ➤ Order entry errors ➤ Rejected or returned specimens ➤ General complaints
Procedure	<p>Completing the ORF</p> <ol style="list-style-type: none"> 1. The ORF is available as an icon on the desktop of most Laboratory PCs in various formats: <ol style="list-style-type: none"> a) Occurrence Report Form b) BB Occurrence Report Form

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A. **Creating an Occurrence Report Form(ORF)** (Each section should include the following):

1. **Initiated By or Employee Name:** Individual completing ORF
2. **Occurrence Date:** Date Incident Occurred
3. **Time:** Time Incident Occurred
4. **Patient's Name:** Name of Patient involved in incident
5. **Account#:** Patient Account Number (SA, LO, etc.)
6. **Accession#:** Specimen Number(s) affected
7. **Location#:** (This section must be completed): Location of Patient at the time of Incident or Location of Equipment (if applicable) i.e. 7100N, EHS Please do not document room number in this section. Room number can be documented in the body of the ORF
8. **Brief Description of Occurrence:** (This section must be completed): Describe the problem in detail
 - a) What happened
 - b) Who was involved
 1. Include other laboratory sections
 2. Include the name(s) of internal and external associates
 - c) Where incident occurred
 - d) If specimen issue, include date/time specimen was received, who received the specimen, individual that collected specimen
 - e) Some ORF forms require a check box be selected. Select the most appropriate box with additional comments (if applicable)
9. **Immediate Action Taken:** (This section must be completed): Describe what was done to resolve the problem including individuals contacted and/or name of supervisor notified. Equipment Failures should include notification to Help Desk, Technical Service desk, and/or Biomed with documentation of work order/ticket number(s) on the ORF. An Out of Order sign should be placed on all defective equipment.
10. **Time Spent on Occurrence Resolution:** Document how long it took to resolve incident or complete immediate action.
11. **Pathologist Notified(if applicable):** Check Yes or No
12. **Pathologist Name (if applicable):** Document Pathologist Name
13. **Was a Hospital Incident Report Completed?(if applicable):** Check Yes or No
14. **Save and Email ORF(Pay attention to where ORF is being saved):** Save as: Brief Description of ORF-Date-Initials (#) (i.e. Mislabel-020911-ZZ, Mislabel-020911-ZZ2, Equipment Malfunction-011211-XY) Specified format is optional

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B. Emailing An ORF

1. Outlook Web Access Users

- a) Select New 
- b) Select To: Type "labquality" in the search section of the dialog box or find labquality email MDBAL-MB-Labquality in the address book.
- c) Select Find
- d) Select MDBAL-MB-Labquality or Double Click MDBAL-MB-Labquality
- e) Add Supervisor and/or Lead using steps b-d
- f) Include Supervisor or Lead of any other Laboratory Section involved
- g) Click Okay
- h) Click Attachment  to include ORF document
- i) Select Browse and find saved ORF document
- j) Click Open
- k) Then click attach
- l) Document file name of ORF in the subject line
- m) Document "See Attached" in the body of the email

2. Outlook Desktop Users

- a) Select New in Email
- b) Select To: Search labquality or MDBAL-MB-Labquality and supervisor/lead from the address book
- c) Include Supervisor or Lead of any other Laboratory Section involved in incident
- d) Document file name of ORF in the subject line
- e) Document "See Attached" in the body of the email
- f) Select insert from the Menu and choose File to include attachment or use attachment icon
- g) Find saved ORF document and click Insert
- h) Document file name of ORF in the subject line
- i) Document "See Attached" in the body of the email

3. Follow-Up (Managers, Supervisors, Leads, Coordinators)

- a) Immediate follow-up should occur when an ORF is received
 1. Complete LADM 8000 Ff ORF Follow-Up Form
 2. Follow-Up should be sent to the Labquality email and manager of your area
- b) Follow-up should at a minimum include:

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St. Agnes Hospital, 900 S. Caton Avenue, Baltimore, MD 21229

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1. Investigational findings
 2. Associate counseling and/or re-education with date
 3. Any documented process change with date of implementation
 4. Documented procedural change with date
 5. Completed equipment repair with date
 6. Discussions with staff regarding complaints
 7. Referral to meeting minutes if discussed at a meeting with associates
- c) If applicable, attach the procedure/policy reviewed with associate, revised procedure/policy, email communication, re-training form(s), requisition(s), meeting minutes, etc. to the follow up email

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	<ul style="list-style-type: none"> c) Outreach Occurrence Report Form d) Core Laboratory Occurrence Report Form e) Transfusion Service Rejected Specimens Form f) Referral Testing <ol style="list-style-type: none"> 2. Select the appropriate occurrence report form as determined by section or type of occurrence. 3. Complete the Occurrence Report Form as follows: <ul style="list-style-type: none"> a) Complete Initiated By with the name of the author of the report. b) Complete Occurrence Date and Time with the date/time of the occurrence. c) Provide patient name and 12 digit account # if applicable. This can be left blank for issues not involving a specific patient. d) Provide the patient location, when applicable. e) Provide a brief description of the occurrence. Include source of issue when possible, i.e. collection station, associates involved, date/time specimen received, who received specimen – do not leave blank. The associate names will be removed and coded for filing. Details expedite investigation. f) Complete the immediate action taken – do not leave blank. Details expedite investigation. g) Complete name of contact person and time spent working toward a resolution. h) Specify if a pathologist is notified. If notified, include the pathologist's name. i) Specify if a hospital incident report was completed. j) Do not complete anything beyond this point. The Quality Coordinator will complete this. <p>Note: Section specific forms are similar and require completion of designated blocks as indicated.</p> 4. Save the file to the current computer station in which you are working. The name of the ORF should briefly describe the incident and include the date of occurrence: i.e. Equipment Malfunction 010110, QC Failure 010110, Missed Test Request 010210. . 5. E-mail Process defined below. <p>Emailing the ORF</p>
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	<ol style="list-style-type: none"> a) Log into email system. b) Create a new email. c) Address the email to Labquality and lead or supervisor. d) In the subject line enter the file name of the ORF. If emailing multiple ORFs, select a file name. e) In the message section say "See Attached ORF". f) Attach the ORF. g) Send.
ORF Follow Up	<p>All internal ORFs will be followed up utilizing LADM Ff ORF Follow Up form. The ORF Follow Up form will reside on the Supervisor desktop for immediate documentation upon receipt of an ORF by the Quality Coordinator, other Section Supervisor, or associate.</p> <ol style="list-style-type: none"> 1. Complete all required and other appropriate fields of the LADM Ff ORF Follow Up form. (Select "Highlight Required Fields" in the upper right hand corner of the form to view required fields). 2. Save the file to a designated file on your workstation. The file name should be documented as the same name of the ORF in which the follow up is associated with followed by "follow up." (i.e. Equipment Malfunction 010110 RR Follow Up) 3. Send Follow Up form to the labquality mailbox.
ORF Review	<p>Quality Coordinator Review of the ORF</p> <ol style="list-style-type: none"> 1. The Quality Coordinator receives the Occurrence Report Form electronically through the labquality email. 2. The ORF is then directed to the appropriate supervisor/manager and/or externally for review and action. 3. The Quality Coordinator assigns the ORF number and files it in the database with electronic copies of additional documentation (i.e. requisition, etc) attached and filed electronically.
Reports	<p>Report Generation from the ORF System Reports are generated for quality improvement purposes.</p>
Related Documents	<p>CLSI LADM 0000 QP Lab Quality Management LADM 8000 Q Laboratory Occurrence Reporting System</p>

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	LADM 8000 Ja Laboratory Occurrence Reporting System LADM 8000 Fa Laboratory Occurrence Reporting System- General ORF Form LADM 8000 Fb Laboratory Occurrence Reporting System- Outreach ORF Form LADM 8000 Fc Laboratory Occurrence Reporting System- Transfusion Services ORF Form LADM 8000 Fd Laboratory Occurrence Reporting System- Corelab ORF Form LADM 8000 Fe Laboratory Occurrence Reporting System- Support Services ORF Form LADM 8000 Ff ORF Follow Up Form LADM 8000 Fg Laboratory Occurrence Reporting System- Referral Testing ORF Form LADM 8000 Fh Transfusion Service Rejected Specimens
References	Application of a Quality Management System Model for Laboratory Services-Approved Guideline- 3 rd Edition, GP26-A3, Clinical Laboratory Standards Institute. Management of Nonconforming Laboratory Events – GP32 –A Clinical Laboratory Standards Institute Laboratory General Checklist, College of American Pathologists, current version.



Saint Agnes Laboratory Services
900 South Caton Avenue
Baltimore, MD 21229

**Core Laboratory
Occurrence Report Form**

ORF #

Employee Name

Location Code

Date of Occurrence

Time of Occurrence AM PM

Patient's Name

Accession #

Medical Record #

Account #

Description of Occurrence:

- | | | |
|---|---|--|
| <input type="checkbox"/> QC not performed or failures not properly documented | <input type="checkbox"/> Inpatient MCV >5% change not given to charge tech for investigation | <input type="checkbox"/> Mixing of reagent on board and/or reagent not dated & initialed |
| <input type="checkbox"/> Maintenance not performed and/or not properly documented | <input type="checkbox"/> No attempt to correct MCHC >37.4 | <input type="checkbox"/> Alert value with no Smartweb Called, or Faxed comment entered |
| <input type="checkbox"/> Deltas on Plt not investigated and documented with appropriate coded comment | <input type="checkbox"/> PTT < 19 not checked for clot | <input type="checkbox"/> Free text comment not approved by Charge Tech |
| <input type="checkbox"/> Patient Plt result < 100 released with no record of previous results | <input type="checkbox"/> K < 2.5 with accompanying CA < 6.5 not referred to the charge tech for investigation | <input type="checkbox"/> Inappropriate comment entered |
| | | <input type="checkbox"/> No reason entered when editing result |

**Additional
Comments**

**Correct
Action**



Saint Agnes Laboratory Services
900 South Caton Avenue
Baltimore, MD 21229

Laboratory Support Services
Occurrence Report Form

ORF #

Employee Name	<input type="text"/>	Location Code	<input type="text"/>
Date of Occurrence	<input type="text"/>	Time of Occurrence	<input type="text"/>
Patient's Name	<input type="text"/>	Account #	<input type="text"/>
Medical Record #	<input type="text"/>	Accession #	<input type="text"/>

Brief Description of Occurrence:

- | | | |
|--|---|--|
| <input type="checkbox"/> CI Improperly Collected | <input type="checkbox"/> LEAKED Specimen(s) leaked in transit | <input type="checkbox"/> CBN Wrong Test Ordered |
| <input type="checkbox"/> Not protected from light | <input type="checkbox"/> NS Ordered specimen(s) not received in laboratory | <input type="checkbox"/> Dialysis Draw |
| <input type="checkbox"/> Not on heat pack | <input type="checkbox"/> WP Wrong patient drawn | <input type="checkbox"/> IV Therapy Draw |
| <input type="checkbox"/> CMS Specimen(s) mislabeled | <input type="checkbox"/> ORD Order Entry Error | <input type="checkbox"/> Identification Issues |
| <input type="checkbox"/> CWT Specimen(s) collected in the wrong container | <input type="checkbox"/> CBN, ordered as lab draw | <input type="checkbox"/> No Bracelet |
| <input type="checkbox"/> CWTO Wrong Test Ordered | <input type="checkbox"/> Ordered on wrong patient | <input type="checkbox"/> Incorrect Information |
| <input type="checkbox"/> ICE Specimen(s) not sent to lab on ice | <input type="checkbox"/> Ordered under wrong account # | <input type="checkbox"/> Isolation |
| <input type="checkbox"/> OTHER Please specify below. | <input type="checkbox"/> Sharps Container Full | <input type="checkbox"/> No Sign |
| | | <input type="checkbox"/> No PPE |
| | | <input type="checkbox"/> No Procedure No Bracelet |

Additional Comments

Immediate Action Taken:

- Notified on at
- Requested a specimen recollection. All tests affected by this error were cancelled in Meditech and appropriate documentation was made.
- Other (please specify below).

Additional Comments

Time Spent on Resolution

ORF ID

ORF Follow Up Form



Was this an isolated incident? Was this is a system/process issue?

If system/process issue identified, please document:

What environmental factors influenced this incident?

What human factors influenced this incident?

Which other associates were involved in the incident?

Were there adequate policies/procedures in place at time of incident? Was the policy/procedure followed as written?

Was the policy reviewed with the associate(s)? Which policy/procedure? Date Completed

Require a policy/procedure revision? Which policy/procedure? Date Completed

Is staff re-training required? When will re-training begin? Date Completed

Was there a change in patient treatment? Were any patient samples affected by error? Were any patient samples repeated?

Issues Related to Equipment:

Were there any quipment issues identified? Was tech support notified? Did Service come to fix the problem?

Date Repaired Was a re-validation/re-verification required? Was testing delayed?

If testing delayed, was patient care area notified? Additional information- Equipment issue

Immediate Actions:

Will immediate action be effective in resolution? Will immediate action be effective in preventing recurrence?

Will an RCA/Process Improvement Project be conducted?

Additional Follow-Up performed:

Notification/Discussions

Was a Pathologist Notified? Date Completed Which pathologist?

Was an email notification sent to staff? Date Completed

Was this discussed at a staff meeting? Date Completed

Was this discussed at a huddle? Date Completed Which huddle(s)?

Was an associate counseled? Date Completed

Was this discussed at any other meeting? Date Completed Which meeting?

Was this reported to Risk Mgt? Date Completed

Individual(s) completing form

Additional
Comments
Related to the
Occurrence

A large, empty rectangular box with a thin black border, intended for entering additional comments related to the occurrence.

Clear Form

Print Form



Saint Agnes Laboratory Services
 900 South Caton Avenue
 Baltimore, MD 21229

**Referral Testing
 Occurrence Report Form**

ORF #

Employee Name

Patient Location

Date of Occurrence

Time of Occurrence

Patient's Name

Accession #

Medical Record #

Tube Initialed by

Description of Occurrence: (check all that apply)

- | | | |
|--|---|--|
| <input type="checkbox"/> Inappropriate specimen saved | <input type="checkbox"/> All specimen types were not saved | <input type="checkbox"/> Hemolyzed Specimen |
| <input type="checkbox"/> Specimen not saved in appropriate container | <input type="checkbox"/> Specimen not saved with correct additives (acid, base, etc.) | <input type="checkbox"/> Quantity Not Sufficient |
| <input type="checkbox"/> Specimen saved at wrong temperature | <input type="checkbox"/> Specimen source not indicated | |
| <input type="checkbox"/> No specimen saved | <input type="checkbox"/> Incorrect test ordered | |

Additional Comments

Corrective Action: (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Retrieved original sample from archive | <input type="checkbox"/> Specimen canceled. Notified patient care area |
| <input type="checkbox"/> Retrieved a different sample which was appropriate for testing | <input type="checkbox"/> Sample to be run at reference lab with a disclaimer |
| <input type="checkbox"/> Specimen able to be saved under appropriate conditions once retrieved. Still within stability | |

Other:

Rejected Specimens ORF Form

Collect Date

Patient Account

Collect Time

Patient Name

Collect Location

Test Requested

Collector Name

Technologist Name

Reason(s) for Rejection:

Quantity Not Sufficient

Unsigned

Double-labeled

Hemolyzed

Initials Only

Foot Labels Used

Adulterated

Illegible Signature

Missing Patient Identifiers

Unlabeled

Mislabeled

Comments