ORA LABORATORY PROCEDURE Food and Drug Administration ORA-LAB.4.3 Page 1 of 13 Effective Date: 10-01-03 Revised: 06/06/08

Sections Included in this Document and Change History

- 1. Purpose
- 2. Scope
- 3. Responsibilities/(3.D. QMS Manager changed to QSM)
- 4. Background
- 5. References/(Deleted)
- 6. Procedure/((6.2 D, 6.4 B, 6.5 A.1, A.2 & A.4, 6.5 C. 3., 4. & 5.,6.5 D. & E., 6.6 E, 6.7 A. & B. QMS Manager changed to QSM.)
- 7. Definitions
- 8. Records/(4.12 updated to 4.13)
- 9. Supporting Documents
- Attachments/(Attachment C Step 3., 4., 6., 10., & 11 QMS Manager changed to QSM)
 Document History

1. Purpose

To assure that quality system documents used by [Name] employees are properly developed, approved, active and located where needed. Quality system documents include the following: manuals, procedures, Work Instructions (WIs), methods, policies and regulations.

2. Scope

This procedure applies to the control of documents including electronic and external, which calls for quality requirements or prescribes activities affecting quality such as methods, regulations, directives, procedures and instructions, pertaining to the [Name] Quality Management System (QMS).

3. Responsibilities

A. [Third Level Manager]:

- reviews policies and procedures in their area of responsibility,
- verifies the technical accuracy of the procedures in their area,
- identifies training needs resulting from new or revised procedures, and
- resolves any conflict between the reviewer and preparer of the procedure.

B. [Second Level Manager]:

- reviews and approves branch related procedures,
- ensures resources are provided to accomplish quality work, and

	ORA LABORATORY PROCEDURE Food and Drug Administration	Document No.: ORA-LAB.4.3	Version No.: 1.4 Page 2 of 13
Title:	DOCUMENT CONTROL AND MANAG	EMENT	Effective Date: 10-01-03 Revised: 06/06/08

• ensures identified training is implemented.

C. [First Level Manager]:

- ensures implementation of document control system,
- is the final reviewing and approving authority for policies and procedures,
- ensures documents are revised and active, and
- performs clearance duties and assigns reviews as requested from other units.

D. Quality System Manager (QSM):

- implements and maintains document control system,
- coordinates reviews and revisions of quality system documents,
- maintains electronic Master List to ensure active and revised documents are provided to staff, and
- archives superseded or obsolete documents.

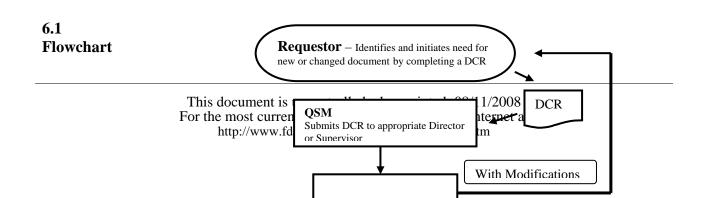
E. Staff:

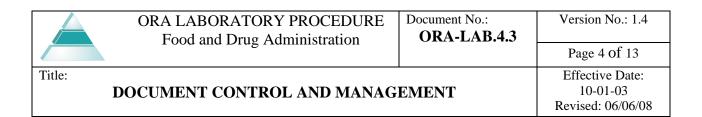
- is responsible for verifying that the official version of the document is used by checking the Master List located [Location],
- reviews and determines need for new procedures or modification of procedures,
- initiates changes by completing a Document Change Request (DCR) form, and
- ensures correct formatting conventions are followed.

4. None Background

	ORA LABORATORY PROCEDURE Food and Drug Administration	Document No.: ORA-LAB.4.3	Version No.: 1.4
			Page 3 of 13
Title:	DOCUMENT CONTROL AND MANAG	EMENT	Effective Date: 10-01-03 Revised: 06/06/08

5. References	None
6. Procedure	Flowchart on next page. See Attachment C for the step by step DCR Process.





6.2 Document Numbering A. Numbering format will be alphanumeric, separated by a period, for example: XXX.# or XXX-XXX.#.#. Where XXX is the abbreviation for the district (i.e [Name]) and the second XXX is used if limited to an identified branch within the district (i.e. LB for Laboratory, IB for

ORA LABORATORY PROCEDURE Food and Drug Administration Document No.: ORA-LAB.4.3 Page 5 of 13 Page 5 of 13 Effective Date: 10-01-03 Revised: 06/06/08

Investigations Branch, CB for Compliance Branch, ADM for Administration). A third XXX may be used to further specify within the section (i.e. [Name]-LB-EQ.1). Where # is the number of the document followed by the second # to group related documents, for example: [Name]-LB.7 and [Name]-LB.7.1.

- B. Versions are numbered sequentially. The version number followed by a second sequential number (i.e. 1.1) notes minor revisions. Major revisions will result in a new version number, which will be the next sequential number (i.e. 2.0). See definitions for minor and major revision.
- C. Drafts are identified as DRAFT with a letter (A, B, C) to indicate the sequential revisions of the document. Drafts will not be logged or tracked.
- D. The QSM assigns and maintains document numbers.

6.3 Document Formatting

- A. Documents are formatted according to ORA-QMS.1.2. See document template on the [Location].
- B. ORA-QMS.1.2 and ORA-QMS.1.6 contain instructions on format and use of the template.

6.4 Document Change Request

- A. Document Change Request (DCR) form is used to initiate the development or change of procedural documents. The DCR form is located on [Location] or DCRFORM.doc. The DCR contains at least the following information:
 - DCR#;
 - date of request;
 - requestor's name;
 - contact information;
 - document involved:
 - comments and instructions with supporting documentation;
 - follow-up and by whom; and
 - final response, date and by whom.
- B. The DCR is submitted by the QSM to the {First Level Manger], [Second Level Manager] for action and evaluation. The QSM maintains and tracks the DCR to ensure process is completed within 30 days. The QSM notifies the requestor by email of the decision to create, revise, remove or take no action after completion of process.

ORA LABORATORY PROCEDURE Food and Drug Administration Document No.: ORA-LAB.4.3 Page 6 of 13 Effective Date: 10-01-03 Revised: 06/06/08

6.5 Developing, Reviewing and Approving

A. Document Initiation:

- 1. If the decision was made to remove the document, the QSM removes and archives the document and updates the Master List.
- 2. For document creation or revision, the authors, reviewers and approvers will be identified by the QSM according to the organizational level and approved by the [First Level Manager]. Document revisions are reviewed and approved by the same persons of the branch or section identified in the original review unless designated otherwise on the form.
- 3. The authors can proceed with preparing the DRAFT of the new or changed document. Document changes will be summarized in, as well as, additional training or resources.
- 4. The QSM monitors the timely completion of the project.

B. Document Review:

- 1. The author submits the new or revised completed document to the identified reviewer who examines it for adequacy within the scope of their expertise. The reviewer uses reference documents and other pertinent information upon which to base their review.
- 2. The reviewer evaluates the document for technical accuracy, conflict with other section policies or procedures, conflict with other branch policies or procedures, if known, training needs, additional resources, and any impact to customers. Concerns and changes are noted, discussed, and reconciled with authors.
- 3. After the changes have been made, the reviewer signs and forwards the document to the approver. Unresolved conflicts are noted.

C. Document Approval:

1. The approver reviews the document to ensure it contains all elements, identifies conflicts with other branches, and determines the need for training and resources identified. The approver uses reference documents and other pertinent information upon which to base their approval.

	ORA LABORATORY PROCEDURE Food and Drug Administration	Document No.: ORA-LAB.4.3	Version No.: 1.4 Page 7 of 13
Title: DOCUMENT CONTROL AND MANAGEMENT		Effective Date: 10-01-03 Revised: 06/06/08	

2. If additional changes or conflict resolution is needed, the approver determines the final action after discussion with the reviewer and author.

- 3. The document will then be forwarded to the QSM who will perform a review of the process and makes any changes. The document may be sent back to the Second Level Manager for any clarifications.
- 4. After the review by the QSM, the document will then be submitted to the Third Level Manager who is the final approving authority.
- 5. Once all signatures are obtained, the QSM is responsible for issuance.
- D. Minor changes may be made, reviewed and approved by the QSM. A DCR will be generated and submitted to the [First Level Manager] for final approval.
- E. Amendments or changes to documents by hand are not permitted. Minor changes identified are noted and made during the next review and revision. In cases of emergency issuance of changes, the DCR process can be accelerated by actions by the QSM (i.e. personally walking the process through).

6.6 Notification

- A. Before issuance and subsequent revisions, documents are reviewed and approved by Part 6.4 Document Change Request, A-C of this procedure.
- B. If the document is a revision, the changes made are identified in the document on a cover page or attachments.
- C. Notification of new, revised, or cancelled documents are publicized in a transmittal notice to affected personnel through email. The transmittal notice contains the following information:
 - transmittal date.
 - transmittal number,
 - document affected.
 - distribution,
 - filing instructions,
 - completed education or training requirements,
 - changes made, and
 - issued by and authority.

ORA LABORATORY PROCEDURE Food and Drug Administration ORA-LAB.4.3 Page 8 of 13 Page 8 of 13 Effective Date: 10-01-03 Revised: 06/06/08

D. The use of new or revised documents occur only after notification through this transmittal and their appearance on the Master List located on the [Location].

E. The QSM will notify the [Name] Regional Computer Center to post the document on the intranet and create the links only after the document has completed the final review and approval.

6.7 Monitoring

- A. The QSM maintains the listing of quality documents which include the date prepared, date revised, date reviewed and due date for next scheduled review for continuing relevance.
- B. Documents are reviewed annually by the [Second Level Manager] or designee based on the latest date and reviews will be coordinated by the QSM. External electronic documents available and maintained on-line are checked and controlled by periodically [frequency] checking the appropriate website, i.e. A2LA policy and requirements documents are checked by accessing www.a2la.org.
- C. A document change request will be initiated and procedure followed for revisions.

6.8 External Documents

A. Documents from external sources are controlled using listings to track the use of versions as part of the quality system. The date, version and page number are to appear on these lists. Lists are maintained for the manufacturer's operator manuals and reference documents.

6.9 Document Retention and Archival

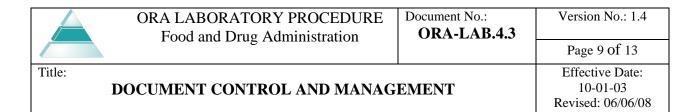
A. Documents are retained and archived according to the procedure, Record Management.

7. **Definitions**

Clearance - Clearance is granting permission to proceed with a proposed directive.

Document control - Document control ensures that documents are reviewed for adequacy, approved for release by authorized personnel and distributed to and used at the location where the prescribed activity is performed.

Controlled copy - A controlled copy is a formal copy of the latest, correct issue of a document; an identified issue of a document to an individual or location of record. The controlled copy is officially tracked, updated and destroyed to assure that it is current.



Uncontrolled copy - An informal copy of a document for which no attempt is made to update it after distribution; the document is marked "Uncontrolled" and the user determines if the document is active prior to use.

Minor changes or revisions - Those changes that do not affect the content of quality of the action being prescribed in the document, such as typographical or grammatical changes, template formatting or small changes within the document.

Major changes or revisions - Those changes which affect the content of quality of the action being prescribed in the document, such as updated technology resulting in change of procedure or multiple changes within the document.

8. Master list

Records Document change requests

Listing of external documents

9. Supporting Documents

ORA-LAB.4.13 Record and Data Management

10. Attachment A: Document Change Request FormAttachments Attachment B: Document Transmittal Form

Attachment C: DCR Process in Eleven Steps

	Document History						
Version	Status	Date	Location of	Name & Title			
No.	(I , R , C)	Approved	Change History	Author	Approving Official		
1.3	R	11/16/05	In Document	LMEB	LMEB		
1.4	R	6/6/08	In Document	LMEB	LMEB		

Approving Official's Signature:	Date:
Approving Official s Signature.	Date

LABORATORY-WIDE PROCEDURE Food and Drug Administration

Document #:
ORA.LAB 4.3

Version #: 1.4

Page 10 of 13

Title:

ATTACHMENT A

Effective Date: 10-01-03 Revised: 06/06/08

ID#	
	FDA/ORA [Name]
	DOCUMENT CHANGE REQUEST FORM

REQUESTOR			
Requested by:Bran-	ch/Section	Phone:Da	ate:
Document Type: SOP	Other	Туре	e of Action Requested: NEV
Organization Level: District	Branch	REVIS	ION REMOVAL
Multi. Brchs Section	Other	REVIE	w 🗌
Document Number From:	Revision Level From:		nt Title
To:	To:		
Affected Document(s): Summary Recommendation (a documentation):	
Summary Recommendation (merade any supporting	g documentation).	
ACTION TO BE TAKEN			
Approved by:	CREATE	REVISE	REMOVE
Not Approved:	No Changes No	eeded]	Date:
Reason for Not Approved			
AUTHOR, REVIEWER, AP	PROVER ASSIGNED)	
Author:			Approver:
Approved by:	_ Date Submitted:		
DOCUMENT REVIEW			
	_ Date:	_ Not Approved:	Date:
Reason for Not Approved:			
DOCUMENT APPROVAL			
	Date:	_ Not Approved:	Date:
•			
OTTAL INVESTMENT OF THE		DELEACE	
QUALITY SYSTEM REPRIINSUFFICIENT Information:			Change Implemented
mounicient information:	Returned to	OIN	Change implemented
Approved By:	Notification sent: _	Effective Da	ate:
Master List Update:		Ouality Sys	tem Representative:

A	LABORATORY-WIDE PROCEDURE Food and Drug Administration	Document #: ORA.LAB 4.3	Version #: 1.4
	Tood and Drug Hammonauton		Page 11 of 13
Title:	ATTACHMENT B		Effective Date: 10-01-2003 Revised: 06/06/08

Document Transmittal

Date: Transmittal Number:		
Document(s)		
Number	Version	Title
Distribution List		
Notification:		
Controlled Copies: Uncontrolled Copies:		
Filing Instructions		
Remove:		
Insert:		
Explanation/Education or	Training Requirements	
Change history:		
Issued by QSM:		

LABORATORY-WIDE PROCEDURE Food and Drug Administration Title: ATTACHMENT C – DCR PROCESS IN ELEVEN STEPS Document #: ORA.LAB – 4.3 Page 12 of 13 Effective Date: 10-01-03 Revised: 06/06/08

- STEP 1: Obtain a DCR form at [Location] or DCRFORM.doc. Double click on selected file top open the database of the Word document.
- STEP 2: Complete the REQUESTOR section on the DCR form.
- STEP 3: Forward the DCR form to the QSM *or* Notify the QSM that a new request has been initiated in the database.
- STEP 4: The QSM notifies the [First or Second Level Manager] via email for action.
- STEP 5: The [First or Second Level Manager] reviews the request and performs one of the following:
 - 1. If more information is needed or the form needs changes, the requestor is contacted.
 - 2. If the request is approved, mark the applicable box, enter name and date.
 - 3. If the request is not approved, either mark that no changes were made or identify the reason.
- STEP 6: The QSM is notified that the action has been completed by submission of the form or via email. The QSM will:
 - 1. Remove the document, archive and update Master List, *or* identify and assign authors, reviewers and approvers *and* obtain approval of the [First Level Manager].
 - 2. Notify the requestor by email of the decision whether to create, revise, remove or take no action; *and*, if applicable, notify the request of the assigned authors, reviewers and approvers.
- STEP 7: Upon notification of approval of the request, the assigned author will:
 - 1. Retrieve document template from [Location] *or* select the Word document to be changed. The documents are Read Only.
 - 2. Type or revise the information. NOTE: When revising a document, make sure that Word tracks the changes.
- STEP 8: After the document is written or revised, summarize the document changes and any training or resource needs and submit the document to the assigned reviewers.
- STEP 9: The reviewer reads and evaluates the document. Concerns and changes are noted and discussed with the author. After changes and identification, if any, of additional training and resources or impact to customers, performs one of the following:
 - 1. If the document is approved, enter in name and date. Forward the document to the assigned approvers.

	LABORATORY-WIDE PROCEDURE Food and Drug Administration	Document #: ORA.LAB – 4.3	Version #: 1.4 Page 13 of 13
Title: ATT	Effective Date: 10-01-03 Revised: 06/06/08		

2. If the document is not approved, identify the reason and notify the QSM who in turn will notify the author. Any conflicts will try to be resolved between both the author and reviewer.

- STEP 10: Approver reads and reviews the document. Changes and concerns are noted and discussed with the reviewers and authors. The approver determines the final action. After changes and identification, if any, of additional training and resources or impact to customers or other branches, performs one of the following:
 - 1. If the document is approved, enter in name and date and forward to the QSM.
 - 2. If the document is not approved, identify the reason and notify the QSM who in turn will notify the author.
- STEP 11: The QMS Manger performs a review of the process and the document. Changes may make changes (i.e. formatting). If clarifications are needed, the document is sent back to the approvers. The QSM submits the DCR and document to the [First Level Manager] for approval. After his or her approval or non-approval, the QSM updates the Master List, posts approved document and notifies affected staff with a document transmittal via email.