



Current Status: Pending

PolicyStat ID: 9589998



Origination: N/A
Effective: Upon Approval
Final Approved: N/A
Last Revised: N/A
Next Review: 2 years after approval
Owner: Nadera Poirier: Spvr,
 Transfusion Services
Policy Area: Lab - Transfusion Service
References:
Applicability: Sutter Roseville Medical Center

Quarantining Blood Products

PURPOSE

This procedure outlines how to quarantine a blood product.

PROCEDURE

Step	Action								
1.	Physically locate blood product to be quarantined.								
2.	Sequester the blood product in the quarantine area of the appropriate storage device.								
3.	Continue investigation of product or transfusion reaction.								
4.	<table border="1"> <thead> <tr> <th>If:</th> <th>Then:</th> </tr> </thead> <tbody> <tr> <td>Product or process can be fixed so that quality, safety or purity of product is not long adversely affected.</td> <td> <ul style="list-style-type: none"> Fix the deviation, if indicated. Return the product to the crossmatch or inventory shelf. </td> </tr> <tr> <td>Product or process renders the quality, safety or purity of product irreparably damaged.</td> <td> <ul style="list-style-type: none"> Update final status of the product in the computer system using <i>Blood Status Update</i>. Refer to SOP <i>Blood Status Update (BSU) in Sunquest</i> Discard the product in the biohazard waste or return the product to the supplier as appropriate. </td> </tr> <tr> <td>Product requires review by Transfusion Services Supervisor</td> <td> <ul style="list-style-type: none"> Update status of unit to <i>Quarantined</i> in <i>Blood Status Update</i>. Refer to SOP <i>Blood Status Update (BSU) in Sunquest</i> Notify Transfusion Services Supervisor. </td> </tr> </tbody> </table>	If:	Then:	Product or process can be fixed so that quality, safety or purity of product is not long adversely affected.	<ul style="list-style-type: none"> Fix the deviation, if indicated. Return the product to the crossmatch or inventory shelf. 	Product or process renders the quality, safety or purity of product irreparably damaged.	<ul style="list-style-type: none"> Update final status of the product in the computer system using <i>Blood Status Update</i>. Refer to SOP <i>Blood Status Update (BSU) in Sunquest</i> Discard the product in the biohazard waste or return the product to the supplier as appropriate. 	Product requires review by Transfusion Services Supervisor	<ul style="list-style-type: none"> Update status of unit to <i>Quarantined</i> in <i>Blood Status Update</i>. Refer to SOP <i>Blood Status Update (BSU) in Sunquest</i> Notify Transfusion Services Supervisor.
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RELATED DOCUMENTS

Blood Status Update (BSU) in Sunquest

All revision dates:

Attachments

No Attachments

Approval Signatures

Step Description	Approver	Date
Laboratory Director	Lindsey Westerbeck: Dir, Lab	pending

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