

# Pediatric Blood and Marrow Transplant Adult Blood and Marrow Transplant Stem Cell Laboratory

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Note: Reference COMM-PAS-013 Appendix A for instructions.

Form Number:
Initiated By:
Date Initiated:
TAB 1: GENERAL INFORMATION
Program (select one):
Project Affected/Impacted (select all that apply):  CCBB Bone Marrow  CCBB CBUs  CCBB PBSCs  GMP Baebies  GMP BM-MSC  GMP CT-MSC  GMP DUOC  GMP Parathyroid  APBMT  STCL All  Other  NA  Specify Other
Date Discovered:
Date Affected (start): Date Affected (end):
Title:
Supply/Reagent:
Equipment:

Note: Reference COMM-PAS-013 Appendix A for instructions.

### TAB 2: PROBLEM STATEMENT and CONTAINMENT

Problem Statement:	
Containment Actions:	

Note: Reference COMM-PAS-013 Appendix A for instructions.

<b>TAB 3:</b>	INVESTIGA	ATION and	<b>ROOT</b>	<b>CAUSE</b>
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nvestigation (Identifying Root Cause):	

Root Cause (Statement of Detailed Root Cause):

Root Cause Analysis Tool Attached?

Note: Reference COMM-PAS-013 Appendix A for instructions.

### TAB 4: DEVIATION INFORMATION and REPORTING

Deviation Identification:  Was any deviation from SOP identified?  Yes No
If Yes, select: Unplanned Deviation Planned Deviation
If Yes, List SOP reference (SOP Number only):
Reports Associated with this Deviation/Investigation List applicable reports (ex. DEV, CAPA, AE, OOS, COMP, Validation, Risk Assessment):
External Reporting:
Does this event require external reporting? Yes No
Explain determination for external reporting: [This section to be populated by author/initiator if known at time of report and/or CQP at time of review]

Note: Reference COMM-PAS-013 Appendix A for instructions.

#### TAB 5: RISK ASSESSMENT and RATIONALE

#### Risk Assessment (Refer to procedure COMM-PAS-014 Risk Assessment Procedure):

When assessing risk within one parameter, if two scores are determined (such as severity on product vs patient), the more stringent (higher score) assessment will be used when calculating the final risk score. Rationale for the lower score should also be provided.

### **Severity Assessment Score (S):**

#### **Severity Assessment Rationale (S):**

S	Severity	Definition	Anticipated Harm	GMP Non-	Impact on Product
			to the Patient	compliance	
1	Negligible	Insignificant	None	None	No perceived impact on product
2	Marginal	At the outer or lower limits, minimal for requirements	Minimal	Minor	Unlikely impact on product, SQIPP not likely to be affected
3	Moderate	Within reasonable limits, transient or persistent	Transient or persistent, not life threatening	Significant	May indirectly impact product quality/SQIPP
4	Serious	Very important	Permanent, life threatening	Major	High likelihood of impacting product quality/SQIPP
5	Critical	Abnormal, unstable, unfavorable	May cause or contribute to death	Serious	Evidence of Product Impact, SQIPP affected

#### **Probability Assessment Score (P):**

#### Probability Assessment (Occurrence and Recurrence) Rationale (P):

P	Probability	<b>Definition (Occurrence)</b>	Definition (Recurrence)
1	Rare	Not likely to happen, nearly impossible	Extremely unlikely to recur
2	Low	Occurrence is hardly likely, but possible	Unlikely to recur
3	Occasional	May occur sometimes	Likely to recur sometimes
4	Probable	Repeated occurrence, high likelihood of occurrence	Recur at moderate rate
5	Frequent	Will happen for certain, a regularly observed event	Likely to recur regularly

Note: Reference COMM-PAS-013 Appendix A for instructions.

Detectability	Assessment	Score	<b>(D)</b> :	:
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**Detectability Assessment Rationale (D):** 

**COMBINED RISK ASSESSMENT SCORE:** 

D	Detectability	Definition	Examples
1	High	Control system in place; automated detectability certain	Automatic detection system that is a direct measure of the failure
2	Good	Control system is in place with a high probability to detect the issue or its effects	SOP driven process that facilitates a direct measure of the failure
3	Moderate	Control system in place could detect the issue or its effects	SOP driven process that is NOT directly measuring or assessing the failure
4	Fair	Control system in place with a low probability to detect the issue or its effects	Non-SOP driven process for detection of direct measure of the failure
5	Low	No control system in place to detect the issue.	No ability to detect the failure or no SOP-driven process to indirectly detect the failure

□N/A
<b>Risk Assessment Summary/Conclusion</b> ( <i>If one risk parameter is scored a 5 and no CAPA is launched, justification is required as detailed in Appendix A on "Attachments and Appendix Tab"</i> ):

Note: Reference COMM-PAS-013 Appendix A for instructions.

TAB 6: CAPA
CAPA Number (if applicable): CAPA Report
Summary of CAPA (Provide an Overview of CAPA(s) to be implemented, if applicable):

Note: Reference COMM-PAS-013 Appendix A for instructions.

TAB 7: UPIs/QUARANTINE/LICENSURE
Unique Product Identifier(s):
<u>List UPI(s)</u>
Was quarantined applied to product associated with this report? Yes No N/A Describe Rationale For Selection:
If all specifications for licensure are met, is there any reason that product(s) cannot be released under the license due to this event? Yes No N/A Describe Rationale For Selection:

Note: Reference COMM-PAS-013 Appendix A for instructions.

### **TAB 8: EVENT CODING and BPDR**

QA Assessment (Completed by CQP), if applicable:			
If a BPDR is required, enter the	e BPDR Number:	(text field)	
<b>Event Code (select)</b>	<b>Specify Other (Describe)</b>		
▼			
<b>Deviation Category (Select)</b>			
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### **TAB 9: ATTACHMENTS and APPENDIX**

Attachment(s)

Appendix from COMM-PAS-013

### **Signature Manifest**

**Document Number:** COMM-PAS-013 FRM1 **Revision:** 01

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### **COMM-PAS-013 FRM1 Deviation and Investigation Report**

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