


**Duke**Medicine


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

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Product Complaint Form FRM1

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## COMM-PAS-006 FRM1

### Product Complaint Form

**Note: Reference COMM-PAS-006 Appendix A for instructions.**

**Complaint Number:**

**Initiated By:**

**Date Initiated:**

#### **TAB 1: GENERAL INFORMATION**

**Program:**

**Date Complaint Received:**

**Complaint Received By:**

**Complaint Received From:**

Name

Facility

Phone Number

Email

**Date Problem Discovered**

**Unique Product Identifier(s)**

## **COMM-PAS-006 FRM1**

### **Product Complaint Form**

**Note: Reference COMM-PAS-006 Appendix A for instructions.**

#### **TAB 2: PROBLEM STATEMENT and CONTAINMENT**

Problem Statement:

Containment Actions:

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### Product Complaint Form

**Note: Reference COMM-PAS-006 Appendix A for instructions.**

#### **Tab 3: Investigation and Root Cause**

Investigation (Identifying Root Cause):

Root Cause (Statement of Detailed Root Cause):

Root Cause Analysis Tool Attached?

☒ Yes ☐ No ☐ N/A

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### Product Complaint Form

**Note: Reference COMM-PAS-006 Appendix A for instructions.**

#### **Tab 4: Associated Reports and Reporting**

##### **Reports Associated with this Complaint:**

List applicable reports (ex. Other Complaint, DEV, AE, BPDR):

##### **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 QSU at time of review]

**COMM-PAS-006 FRM1****Product Complaint Form****Note: Reference COMM-PAS-006 Appendix A for instructions.****TAB 5: RISK ASSESSMENT and RATIONALE****Risk Assessment (Refer to procedure COMM-QA-077 *Risk Assessment Procedure*):****Severity Assessment Score (S):****Severity Assessment Rationale (S):**

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

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

**COMM-PAS-006 FRM1****Product Complaint Form****Note: Reference COMM-PAS-006 Appendix A for instructions.****Detectability Assessment Score (D):****Detectability Assessment Rationale (D):**

<b>D</b>	<b>Detectability</b>	<b>Definition</b>	<b>Examples</b>
<b>1</b>	High	Control system in place; automated detectability certain	Automatic detection system that is a direct measure of the failure
<b>2</b>	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
<b>3</b>	Moderate	Control system in place could detect the issue or its effects	SOP driven process that is NOT directly measuring or assessing the failure
<b>4</b>	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
<b>5</b>	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

**COMBINED RISK ASSESSMENT SCORE:**

**Risk Assessment Summary/Conclusion** *(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"):*

N/A

COMM-QA-077 Table 4 Image

## **COMM-PAS-006 FRM1**

### **Product Complaint Form**

**Note: Reference COMM-PAS-006 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):**

#### **Tab 7: ATTACHMENTS and APPENDIX**

**Attachment(s)**

**Appendix A from COMM-PAS-006**



**Signature Manifest****Document Number:** COMM-PAS-006 FRM1**Revision:** 04**Title:** Product Complaint Form FRM1**Effective Date:** 10 Nov 2020

All dates and times are in Eastern Time.

**COMM-PAS-006 FRM1 Product Complaint Form****Author**

Name/Signature	Title	Date	Meaning/Reason
Bing Shen (BS76)		09 Nov 2020, 04:59:15 PM	Approved

**Medical Director**

Name/Signature	Title	Date	Meaning/Reason
Joanne Kurtzberg (KURTZ001)		09 Nov 2020, 05:10:52 PM	Approved

**Quality**

Name/Signature	Title	Date	Meaning/Reason
Lisa Eddinger (LE42)		09 Nov 2020, 05:36:08 PM	Approved

**Document Release**

Name/Signature	Title	Date	Meaning/Reason
Sandy Mulligan (MULLI026)		09 Nov 2020, 06:29:17 PM	Approved