

**DUKE****DOCUMENT NUMBER:** COMM-QA-019 FRM2**DOCUMENT TITLE:**

Change Control Request (No Effectiveness Check) FRM2

DOCUMENT NOTES:**Document Information****Revision:** 02**Vault:** COMM-QA-rel**Status:** Release**Document Type:** COMM-QA**Date Information****Creation Date:** 29 Oct 2019**Release Date:** 30 Oct 2020**Effective Date:** 30 Oct 2020**Expiration Date:****Control Information****Author:** LE42**Owner:** LE42**Previous Number:** COMM-QA-019 FRM2 Rev 01 **Change Number:** COMM-CCR-134

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Change Control Request Number:

Initiator:

Date Request Initiated:

Instructions to Initiator: Complete Sections I and II by checking applicable items and providing explanation where requested (*To be completed on the First Route*).

TAB 1: "Section I – Type of Change"**Document Changes** (If selected, Fill out below items)☐ **N/A**☐ **New Document Title(s):**☐ **Existing Document(s):** ☐ **Revise** ☐ **Archive****New Title for Existing Document(s):****Existing Document Number, Title(s) and Revision Number:****Collaborators for New or Revised Document(s):****Document Training Requirements:****Development of Training Tools Required?** Yes ☐ No ☐☐ **Checklist**☐ **Quiz**☐ **Other (specify)****MasterControl Job Codes Requiring Training:**☐ **Specify job codes requiring training:**

☐ **Revised Documents Only** - Previously established job codes for this document have been reviewed and are appropriate for this version.

Comments:

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Process Changes (If selected, Fill out below items)
☐ **N/A**

 Does change affect qualification status of Process? **Yes** ☐ **No** ☐
Summarize Process Change (*How do individual changes described within Section I impact the overall process*):

Comments:

Equipment Changes
☐ **N/A**

(If selected, Provide Equipment Information at the prompts below.)

☐ **New Equipment** (*Name, Serial Number*)

☐ **Critical** ☐ **Non-Critical**
☐ **Replacing**
☐ **Decommission Equipment**
☐ **Existing Equipment Change or Move**

 Equipment: ☐ **Critical** ☐ **Non-Critical**

 Does change affect qualification status of equipment? **Yes** ☐ **No** ☐
☐ **Equipment Repair** (*Name, Serial Number*)

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Software Changes
☐ **N/A**
☐ **New Software** (*Software Type, Name, and Version Number*)

☐ **Software Change (Upgrade/Replacement)**
Replacing/Upgrading
Material Specification Form Changes (*Critical MSPECs Only*)
☐ **N/A**
☐ **New MSPEC Number**
Replacing MSPEC Number
Quality Documents available**Service Provider Changes**
☐ **N/A**

(If selected, Provide Service Provider Name, Type of service provided, and Criticality at the prompts below.)

☐ **New Service Provider** (*List Name*)

☐ **Critical** ☐ **Non-Critical**
☐ **Replacing** (*List Name*)

☐ **Service Provider Removed**
☐ **Service Provider Scope/Process Change (detail in description of change)**
Process Change Alters Criticality: ☐ **Yes** ☐ **No**
Facility Changes
☐ **N/A**

(If selected, Provide Facility Shutdown dates and/or Layout Change at the prompts below.)

☐ **Facility Shutdown**

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☐ **Facility Shutdown Date**

☐ **Proposed Facility Start Up Date**

☐ **Facility Layout Change**

Does Change Involve New Equipment: ☐ **Yes** ☐ **No**

Rooms/Areas Impacted

Other, Explain:

☐ **N/A**

CHANGE CONTROL REQUEST (NO Effectiveness Check) FRM2**TAB 2: Section I - Description and Reason for Change**

| |
|--|
| Description of Change(s): |
| Reason for Change(s): |
| Comments: |
| Is this Change associated with and/or a direct result of a Deviation and Investigation, Adverse Event, Complaint, or, Validation? If yes, explain: Associated event number: |

CHANGE CONTROL REQUEST (NO Effectiveness Check) FRM2**TAB 3: "SECTION II – IMPACT AND RISK ASSESSMENT"****Select all System/Areas Affected by the Change Control Request:**

- | | | | |
|---|---|--|---|
| <input type="checkbox"/> ABMT | <input type="checkbox"/> COMM | <input type="checkbox"/> Inventory | <input type="checkbox"/> QSU |
| <input type="checkbox"/> APBMT | <input type="checkbox"/> Equipment | <input type="checkbox"/> MC3 Research/PD | <input type="checkbox"/> STCL |
| <input type="checkbox"/> CCBB Admin | <input type="checkbox"/> Facility Utilities | <input type="checkbox"/> MPACT | <input type="checkbox"/> Other: |
| <input type="checkbox"/> CCBB Collections | <input type="checkbox"/> GMP Clinical | <input type="checkbox"/> PBMT | |
| <input type="checkbox"/> CCBB Lab | <input type="checkbox"/> GMP Lab | <input type="checkbox"/> MC HTML Forms | <input type="checkbox"/> Project/ Product Affected: |

Select any additional items required before change is implemented:

- ☐ Analytical Validation Number
- ☐ Equipment Qualification Number
- ☐ External Reporting Required
- ☐ List/Describe external reporting entity
- ☐ Copy of Communication/Notification Required
- ☐ Sponsor Approval of Change Required
- ☐ Process Validation Number
- ☐ SCR Number for EMMES change
- ☐ Supplier/Service Provider Qualification
- ☐ HTML Form Assessment
- ☐ Computerized System Applicability Assessment (If applicable to facility/area affected - *Robertson GMP Laboratory*)
- ☐ Risk Assessment Exercise/Report per COMM-QA-080
- ☐ If Risk Assessment Included, Specify Tool Utilized/Explain
- ☐ Other, explain

List all other documents, as applicable, that also reference the same SOP, process, document, or other item that is the focus of this change:

Place these documents into collaboration for updates (under a new CCR):

List New CCR #

Documents not placed in collaboration, but will be updated at next MC designated review cycle:

Affected Documents, but will not be placed into collaboration, (include rationale/justification):

CHANGE CONTROL REQUEST (Effectiveness Check) FRM2**Risk Assessment (See *COMM-QA-077 Risk Assessment Procedure*):****Severity Assessment Score (S):****Severity Assessment Rationale (S):**

| S | Severity | Definition | Anticipated Harm to the Patient | GMP Non-compliance | Impact on Product |
|---|------------|--|---|--------------------|---|
| 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 Rationale (P):**

| P | Probability | Definition (Occurrence) | 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 |

Detectability Assessment Score (D):**Detectability Assessment Rationale (D):**

| 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 |

COMBINED CHANGE CONTROL RISK ASSESSMENT SCORE:

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RISK ASSESSMENT SUMMARY/CONCLUSION:

If one risk parameter is scored a 5 and no effectiveness check is completed, justification is required as detailed in COMM-QA-077.

☐ N/A

Risk Assessment Summary/Conclusion:

Image of Table 4 From COMM-QA-077

CHANGE CONTROL REQUEST (NO Effectiveness Check) FRM2**TAB – “Section III - Regulatory Affairs Review”–**

| Change(s) Associated with a Licensed Product <input type="checkbox"/> | | | |
|--|-----------------------|-----------------------|--|
| RA | Classification | Reporting Type | Time of Document Release |
| <input type="checkbox"/> | Major | PAS | Wait for FDA feedback. Confirm release date with RA. |
| <input type="checkbox"/> | Moderate | CBE 30 | 30 Days after FDA Receipt of Supplement. Confirm release date with RA. |
| <input type="checkbox"/> | Moderate | CBE 0 | Immediately after FDA Receipt. Confirm release date with RA. |
| <input type="checkbox"/> | Minor | AR | Effective immediately. No confirmation required from RA. |
| <input type="checkbox"/> | N/A | | |
| RA Comments: | | | |
| | | | |
| Change(s) Associated with a Master File or an Investigational Product Under an IND <input type="checkbox"/> | | | |
| RA | Reporting Type | | Time of Document Release |
| <input type="checkbox"/> | Amendment | | Confirm release date with RA. |
| <input type="checkbox"/> | Annual Report | | Effective immediately. No confirmation required from RA. |
| <input type="checkbox"/> | N/A | | |
| RA Comments: | | | |
| | | | |

CHANGE CONTROL REQUEST (NO Effectiveness Check) FRM2**TAB 4 – “SECTION IV – Final Approval To Implement”**
(To be completed on the Second Route)

All requirements noted in Sections II and III met to implement change (ex. Qualification, Validation, Regulatory Submission, External Reporting)?

☐ Yes ☐ No*

*If no, explain:

Projected Implementation (Effective) Dates for New or Revised Document(s):

Comments:

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TAB – “Attachments”

ATTACHMENTS

| |
|--|
| |
|--|

SUBMIT ☐

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TAB – “Change Control Form Routing”

Change Control Plan Approval (First Routing)

Initiator will:

- Populate the appropriate CCR section.
- Route CCR for first routing.

First routing steps are as follows:

- 1) Initiator
- 2) Medical Director (MD)
- 3) Regulatory Affairs (RA)
- 4) Quality (QA)*

*An email notification is sent that the plan is approved and initiator can proceed with next steps (collaboration, validations, etc.).

Change Control Implementation Approval (Second Routing)

Initiator will:

- HOLD the CCR at the initiator step until ready to implement the change.
- Review RA comments and ensure all requirements to implement have been met
- Once all requirements have been met and ready to implement the change, route CCR for second routing.

Second routing steps are as follows:

- 5) Initiator
- 6) Quality (QA)
- 7) Final Quality (QA) Approval*

*An email notification is sent that change is approved for implementation, CCR is complete.

Signature Manifest**Document Number:** COMM-QA-019 FRM2**Revision:** 02**Title:** Change Control Request (No Effectiveness Check) FRM2**Effective Date:** 30 Oct 2020

All dates and times are in Eastern Time.

COMM-QA-019 FRM2 Change Control Request (No Effectiveness Check) FRM2**Author**

| Name/Signature | Title | Date | Meaning/Reason |
|----------------------|-------|--------------------------|----------------|
| Lisa Eddinger (LE42) | | 26 Oct 2020, 09:29:51 AM | Approved |

Medical Director

| Name/Signature | Title | Date | Meaning/Reason |
|-----------------------------|-------|--------------------------|----------------|
| Joanne Kurtzberg (KURTZ001) | | 26 Oct 2020, 10:04:29 AM | Approved |

Quality

| Name/Signature | Title | Date | Meaning/Reason |
|------------------------|-------|--------------------------|----------------|
| Richard Bryant (RB232) | | 26 Oct 2020, 10:36:09 AM | Approved |

Document Release

| Name/Signature | Title | Date | Meaning/Reason |
|---------------------------|-------|--------------------------|----------------|
| Sandy Mulligan (MULLI026) | | 27 Oct 2020, 09:21:49 AM | Approved |

Quick Approval**Approve Now**

| Name/Signature | Title | Date | Meaning/Reason |
|---------------------------|-------|--------------------------|----------------|
| Sandy Mulligan (MULLI026) | | 27 Oct 2020, 10:18:57 AM | Approved |