

## STEM CELL LABORATORY (STCL)



DOCUMENT NUMBER: STCL-SOP-030 FRM4
DOCUMENT TITLE: ISBT Barcode Label Destruction Log FRM4
DOCUMENT NOTES:

## **Document Information**

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Status: Release Document Type: STCL

## **Date Information**

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## **Control Information**

Author: WATER002 Owner: WATER002

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## STCL-SOP-030 FRM4 ISBT Barcode Label Destruction Log

## Action Steps:

- 1. Unused labels are destroyed at the end of the year (or no later than the end of January of the following year).
- 2. Labels are sequential and must be checked to ensure all number are accounted for between the beginning and ending labels (*barcodes*) before they are destroyed.
- 3. Additionally, each label set should be checked to ensure all of the barcodes are accounted for (60 small white barcodes and 21 large white barcodes).
- 4. STCL manager or QSU representative will initial and date the form to confirm the information for all of the barcodes being destroyed.
- 5. STCL staff will retain the destruction log and with the STCL-SOP-030 FRM3 ISBT Barcode Label Receipt Log at the end of each year.

Beginning Barcode of Packet	Ending Barcode of Packet	# of Small White Labels (60)  Check if # matches	# of Large White Labels (21) Check if # matches	Inspected and Approved for Destruction by STCL Manager or QSU (initial and date)

STCL-SOP-030 FRM4 ISBT Barcode Label Destruction Log
Stem Cell Laboratory, DUMC
Durham NC

STCL Manager or QSU Signature/Date:

# STCL-SOP-030 FRM4 Instructions for Use ISBT128 Barcode Label Destruction Log

- 1. Beginning Barcode of Packet Record the beginning number of the packet.
- 2. Ending Barcode of Packet Record the ending number of the packet.
- 3. # of Small White Labels Confirm each label set has 60 small white labels. Check if there are 60 labels for each label set.
- 4. # of Large White Labels Confirm each label set has 21 large white labels. Check if there are 21 labels for each label set.
- 5. Inspected and approved for destruction by STCL manager or QSU (*initial and date*) Initial and date when the batch of barcodes is approved for destruction.
- 6. STCL Manager or QSU Signature/Date STCL Manager or QSU representative reviews the form for completeness and compliance with GMP requirements. If all of the information is correct, sign and date. If the information is not correct, make corrections in order to comply with the standards.

## **Signature Manifest**

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All dates and times are in Eastern Time.

## STCL-SOP-030 FRM4 ISBT Barcode Label Destruction Log FRM4

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## **Document Release**

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