



L-PVDOMICS STUDY

CORE - Biological Sample Tracking System

Frozen Specimen Received Log Form #856

Instructions: Each received log will contain information about the tubes included in one shipment box. Each box may contain specimens from more than one specimen collection or participant. Complete Q1, 2, and 4, scan the barcode from each cryovial or tube, and enter the flag for any cryovials that were marked with a black dot due to insufficient blood/urine.

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1. Center Number

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2. Date received (mm/dd/yyyy)

3. Shipment box ID

4. Username of person receiving the shipment

5. Status of samples

0=No issues

2=Tubes thawed due to shipping delay

4 =Tubes thawed due to insufficient dry ice

1=Shipping delay but tubes still frozen

3=Insufficient dry ice but tubes still frozen

Sample Barcode (scan the code from each tube or cryovial)	Participant ID Number (auto populated)	Alpha code (auto popula ted)	Collection Number (auto populated)	Collection Date (auto populated)	Tube / cryovial top color code (auto populated)	Storage Log Comments (auto populated)	Cryovial marked with a black dot? (1 if Yes, blank otherwise)	Cryovial is lysed? (1 if Yes, blank otherwise)	Status of samples (auto populated based on Q5)
_____							—		

Biorepository comments regarding this shipment:

This information will be autopopulated:

Date log created (mm/dd/yyyy) ____/____/____

Username of person creating the log _____