



PVDOMICS STUDY

Biological Sample Tracking System

CORE Destroyed Specimen Log Form #360

Instructions: Each CORE destroyed specimen log will contain information about the blood cryovials and urine cryovials and urine stock tube for one specimen collection for one participant. Complete Q1-9, then scan the barcode from each cryovial or tube. Print a copy of the completed log to file with the Biorepository Core study documentation.

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1. Identification Number

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2. Alphacode
(auto populated)

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3. Date of collection (mm/dd/yyyy)

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4. Collection
Number

5. Reason samples destroyed?

1=Hemolyzed and of no use to study

2=Participant identification mixed up and CORE/DCC does not have 100% confidence that samples belong to the correct participant.

8=Other, specify in 5b.

b. _____

6. Username of CORE person authorizing sample destruction

7. Date of CORE destruction authorization (mm/dd/yyyy) / /

8. Username of CORE person destroying sample

9. Date CORE destroyed samples (mm/dd/yyyy) / /

Sample Barcode (scan the code from each tube or cryovial)	Tube / cryovial top color code (auto populated)

This information will be autopopulated:

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

Username of person creating the log _____