| | ANCER INSTITUTE | CTEV Chain of Custody Form | | |
|--|-----------------|----------------------------|-------------|--|
| BBRB Biorepositories and Biospecimen Research Branch | | GTEx Chain of Custody Form | | |
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INSTRUCTIONS: Use only blue or black ink. All non-applicable fields and/or errors must be struck through, initialed and dated.

Biospecimen Identification

| Project K | t ID Case ID(s) | |
|---|---|------------|
| Section A: Shipping | | |
| To be completed <u>in its entirety</u> b biospecimen. | y the project staff member responsible for preparing and shipp | ing the |
| Date of shipment: | | mm/dd/yyyy |
| Time of shipment: | | hrs:min |
| Courier used for shipment: | | |
| Courier tracking number: | | |
| Shipped from: | Biospecimen Source Site, specify Brain Bank Comprehensive Biospecimen Resource Laboratory, Data Analysis, and Coordinating Center Molecular Analysis Facility Other, specify | |
| Shipped to: | Biospecimen Source Site, specify Brain Bank Comprehensive Biospecimen Resource Laboratory, Data Analysis, and Coordinating Center Molecular Analysis Facility Other, specify | |
| Shipment Contents | | |
| Name of person responsible for shipment | | |
| Name of IATA-trained person verifying shipment (different from above) | | |

Note: If this is the last page of the form to be completed at this time, remember to:

Send the completed form to the Study Management Group and to the CBR
Include the Study Name and Case ID in the subject line of the email
Include all three pages of the CoC

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Biospecimen Identification

| Project |
|---------|
|---------|

Kit ID

Case ID(s)

Section B: Receipt

To be completed by the project staff member who takes receipt of the shipped biospecimen

| Date shipment received | mm/dd/yyyy |
|--|--------------|
| Time shipment received | hrs:min |
| Temperature of interior kit at time of receipt | □ F° □ C° |
| Name of person receiving shipment | |
| Shipment Contents | |
| Site receiving shipment | |

- □ Shipment received in good condition
- □ Shipment received in poor condition; include explanation below in "Additional Comments"

Additonal Comments: Any activities or observances occurring from time of receipt through shipment (next transfer) or storage. i.e., Logged in tracker; Unpacked and processed; Aliquots sampled and frozen at 0° C. Include slide IDs or special kit instructions, as needed.

Note: If this is the last page of the form to be completed at this time, remember to:

Send the completed form to the Study Management Group and to the CBR
Include the Study Name and Case ID in the subject line of the email
Include all three pages of the CoC

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| Biospecimen Identification | | | | | | | |
| Proje | t 🗌 | Kit ID | | Case ID(s) | | | |

Section C: Handling and Processing (if applicable or N/A and continue with Section D):

To be completed by the project staff member who handles or processes the biospecimen

| Date of receipt in processing | mm/dd/yyyy |
|-----------------------------------|------------|
| Time of receipt in processing | hrs:min |
| Name of person receiving shipment | |

Additonal Comments: Any activities or observances occurring from time of receipt through shipment (next transfer) or storage. i.e., Logged in tracker; Unpacked and processed; Aliguots sampled and frozen at 0° C. Include slide IDs or special kit instructions, as needed.

Section D: End Point and Comments

To be completed by the project staff member who confirms final receipt (long term storage) of biospecimen

This ends the transfer of the specimen to any other location.

Additional comments, if applicable: Provide comments pertinent to the integrity of the biospecimen