

Citalopram Manual of Procedures Update: Version 4.2025

| Section | Change | | | |
|------------|---|--|--|--|
| Throughout | Updated colors and logs | | | |
| Throughout | Added accessibility text to pictures | | | |
| Throughout | Changed "subject" to "participant" | | | |
| 3.1 | Updated/Changed NCRAD Study Coordinator contact information | | | |
| 3.3 | Winter Break holiday added | | | |
| 8.1 | Changed "dry ice" to "pelleted dry ice" | | | |
| 6.2 | Changed to three weeks | | | |
| 7.1 | Label examples updated | | | |



Citalopram Study

in collaboration with the

National Centralized Repository for Alzheimer's Disease and Related Dementias



Biospecimen Collection, Processing, and Shipment Manual of Procedures

Version 04.29.2025



Biospecimen Collection, Processing, and Shipment Manual Table of Contents

| 1.0 | 0 Abbreviations | | | | | |
|---------------------|--|----|--|--|--|--|
| 2.0 | .0 Purpose | | | | | |
| 3.0 | 0.0 NCRAD Information | | | | | |
| 3.1 | NCRAD Contacts | 5 | | | | |
| 3.2 | NCRAD Hours of Operation | 5 | | | | |
| 3.3 | NCRAD Holiday Observations | 6 | | | | |
| 4.0 | Globally Unique Identifier (GUID) | 6 | | | | |
| 5.0 | Laboratory Collection | 7 | | | | |
| 5.1 | Site Required Equipment | 7 | | | | |
| 5.2 | Biospecimens Sent to NCRAD | 7 | | | | |
| 5. | .2.1 Biofluid Collection Schedule | 7 | | | | |
| 5. | .2.2 Biofluid Collection Charts | 9 | | | | |
| 6.0 | Specimen Collection Kits, Shipping Kits, and Supplies | | | | | |
| 6.1 | NCRAD Specimen Collection Kit Contents | | | | | |
| 6.2 | Kit Supply to Study Sites | 12 | | | | |
| 7.0 | Blood Collection and Processing Procedures | | | | | |
| 7.1 | Labeling Samples | | | | | |
| 7. | .1.1 Label Type Summary | | | | | |
| 7.2 | Whole Blood Collection with 6 ml EDTA (Purple-Top) Tube Isolation of DNA | 15 | | | | |
| 8.0 | Packaging & Shipping Instructions | 17 | | | | |
| 8.1 | Frozen Packaging Instructions | 17 | | | | |
| 8. | .1.1 NCRAD Packaging Instructions – Frozen Shipments | | | | | |
| 8.2 | Ambient and Frozen Shipping Instructions | 20 | | | | |
| 9.0 Da ⁻ | ta Queries and Reconciliation | 22 | | | | |
| 10.0 A | ppendices | 22 | | | | |
| Арр | Appendix B: Blood Sample and Shipment Notification Form22 | | | | | |
| Арр | Appendix A: GUID Demographics Form23 | | | | | |
| Арр | endix B: Blood Sample and Shipment Notification Form | 24 | | | | |



1.0 Abbreviations

| AD | Alzheimer's Disease |
|-------|---|
| DNA | Deoxyribonucleic Acid |
| EDTA | Ethylene Diamine Tetra-acetic Acid |
| GUID | Globally Unique Identifier |
| IATA | International Air Transport Association |
| NCRAD | National Centralized Repository for Alzheimer's Disease and Related Dementias |
| PHI | Protected Health Information |
| RBC | Red Blood Cells |
| | |

2.0 Purpose

The collection of biofluids is an important part of Citalopram. The purpose of this manual is to provide The University of Michigan staff (PIs, study coordinators, phlebotomists) with instructions for collection and submission of biological samples for study visits. It includes instructions for biofluid submission to NCRAD located in Indianapolis at Indiana University.

Sites will collect and send the following samples to NCRAD:

Whole Blood (for DNA extraction at NCRAD)

This manual includes instructions for collection of blood, labeling, storage prior to shipping, and shipping to NCRAD. These procedures are relevant to all study personnel responsible for processing specimens provided to NCRAD for the Citalopram protocol.



3.0 NCRAD Information

3.1 NCRAD Contacts

Tatiana Foroud, PhD, Core Leader Phone: 317-274-2218

Kelley Faber, MS, CCRC, Senior Project Manager Phone: 317-274-7360 Email: <u>kelfaber@iu.edu</u>

Ronae Williams MSW, Clinical Research Coordinator Phone: 317-278-9082 Email: rdw2@iu.edu

General NCRAD Contact Information

Phone: 1-800-526-2839 or 317-278-8413 Email: <u>alzstudy@iu.edu</u> Website: <u>www.ncrad.org</u>

Sample Shipment Mailing Address NCRAD Indiana University School of Medicine 351 W. 10th St. TK-342 Indianapolis, IN 46202 Phone: 1-800-526-2839

3.2 NCRAD Hours of Operation

Indiana University business hours are from 8 AM to 5 PM Eastern Time, Monday through Friday.

Ambient samples must be shipped Monday-Thursday only.

Frozen samples must be shipped Monday-Wednesday only.

For packing and shipment details of samples, please refer to <u>Section 9.0</u> of this protocol.

Check the weather report to make sure impending weather events (blizzards, hurricanes, etc.) will not impact the shipping or delivery of the samples.



3.3 NCRAD Holiday Observations

| Date | Holiday | | | |
|--------------------------------------|----------------------------|--|--|--|
| January 1 | New Year's Day | | | |
| 3 rd Monday in January | Martin Luther King, Jr Day | | | |
| 4 th Monday in May | Memorial Day | | | |
| June 19 | Juneteenth | | | |
| July 4 | Independence Day | | | |
| 1 st Monday in September | Labor Day | | | |
| 4 th Thursday in November | Thanksgiving | | | |
| 4 th Friday in November | Friday after Thanksgiving | | | |
| December 25 | Christmas Day | | | |
| December 26-31 | Winter Break | | | |

Please note that between December 24th and January 2nd, Indiana University will be open Monday through Friday for essential operations **ONLY** and will re-open for normal operations on January 2nd. If possible, biological specimens for submission to Indiana University should **NOT** be collected and shipped to Indiana University after the second week in December. Should it be necessary to ship blood samples for DNA extraction to Indiana University during this period, please contact the Indiana University staff before December 20th by e-mailing <u>alzstudy@iu.edu</u>, so that they can arrange to have staff available to process incoming samples. **Please see:**

https://www.ncrad.org/contact/holiday-closures for additional information.

- > Please note that courier services may observe a different set of holidays.
- > Please be sure to verify shipping dates with your courier prior to any holiday.
- > Weekend/holiday delivery must be arranged in advance with NCRAD staff.

4.0 Globally Unique Identifier (GUID)

The GUID is a participant ID that allows researchers to share data specific to a study participant, without exposing personally identifiable information. A GUID is made up of random alphanumeric characters and does not include any PHI in the identifier. By using GUIDs in your research data, the system can associate a single research participant's genetic, imaging, and clinical assessment data even if the data was collected at different locations or throughout different studies. No PHI will be sent to NCRAD, only the GUID.

To create a GUID follow these steps:

- 1. Create an account: <u>https://bricsguid.nia.nih.gov/portal/jsp/login.jsp</u>
- 2. Once you have an account, go to the GUID Tool Create GUID
- 3. To open the 'Launch GUID Tool' you will need to have Java installed on your device
- 4. In order to generate a GUID, the following PHI is required (<u>Appendix A</u>):
 - > Complete legal given (first) name of participant at birth
 - If the participant has a middle name
 - > Complete legal family (last) name of participant at birth



- Day of birth
- > Month of birth
- > Year of birth
- > Name of city/municipality in which participant was born
- > Country of birth

5.0 Laboratory Collection

5.1 Site Required Equipment

The following materials and equipment are necessary for the processing of specimens at the collection site and are to be **supplied by the local site**:

- Personal Protective Equipment: lab coat, nitrile/latex gloves, safety glasses
- > Tourniquet
- Alcohol Prep Pad
- Gauze Pad
- Bandage
- Butterfly needles and hub
- Microcentrifuge tube rack
- Sharps bin and lid
- Wet Ice Bucket
- ➢ Wet ice
- > Pelleted dry ice

In order to process samples consistently across all projects and ensure the highest quality samples possible, project sites must have access to the following equipment:

➢ -80°C Freezer

In order to ship specimens, you must provide:

> Pelleted dry ice (approximately 10 lbs per shipment)

5.2 Biospecimens Sent to NCRAD

Samples are to be submitted according to the shipping methods outlined in <u>Section 8.0</u>. Guidelines for the processing, storage location, and timing of sample collection are listed in the following tables.

5.2.1 Biofluid Collection Schedule

| Sample Type | Baseline Visit |
|-------------|----------------|
| Whole blood | Х |

Whole blood is collected in one 6 ml purple-top EDTA tube at the Participants' baseline visit for shipment to NCRAD.



Biospecimen Collection, Processing, and Shipment Manual Consent forms must specify that any biological samples and de-identified clinical data may be shared with academic and/or industry collaborators through NCRAD. Recommended consent language can be found on the NCRAD website at: <u>https://ncrad.org/bank-samples/sample-management/recommended-consent-language</u>. A copy of the consent form for each participant should be kept on file by the site investigator.



5.2.2 Biofluid Collection Charts

| Sample Type | ole Type Collection Tube | | Total Number of Tubes to NCRAD | Shipping Temperature |
|-------------|---|-------------------|-----------------------------------|-------------------------|
| Whole blood | EDTA (Purple-Top) Blood Collection Tube (6 ml) | Baseline Visit | 1 | Frozen |



6.0 Specimen Collection Kits, Shipping Kits, and Supplies

NCRAD will provide: 1) Blood sample collection kits for research specimens to be stored at NCRAD, the Additional supplies, the Frozen Shipment Kit; and 2) clinical lab supplies (with the exception of pelleted dry ice and equipment supplies listed in <u>Section 5.1</u>). The provided materials include blood tubes and shipping materials to send biospecimens to NCRAD. Kit number labels, site and PTID labels, and collection tube will all be provided by NCRAD. Details regarding the blood kits are found in this Manual of Procedures. Collection tube and aliquot labels will be preprinted with study information specific to the type of sample being drawn. Ensure that all tubes are properly labeled during processing and at the time of shipment according to <u>Section 7.1</u>.

6.1 NCRAD Specimen Collection Kit Contents

Collection kits contain the following (for each participant) and provide the necessary supplies to collect samples from a given participant. Do not replace or supplement any of the tubes or kit components provided with your own supplies unless you have received approval from the NCRAD Study team to do so. <u>Please store all kits at room</u> <u>temperature until use</u>. Please keep kit contents in original bag provided by NCRAD so <u>supplies are not mixed together</u>.

| Quantity | Citalopram Kit Components | | | | |
|----------------------------|--|--|--|--|--|
| 1 | EDTA (Purple-Top) Blood Collection Tube (6 ml) | | | | |
| 1 | Pre-printed Collection Tube Label | | | | |
| 2 | Pre-printed Kit Number Label | | | | |
| 2 Label for handwritten ID | | | | | |

<u>Citalopram Kit</u>

NCRAD Frozen Shipping Supply Kit

| Quantity | Frozen Shipping Kit Components for Blood-Based Biomarkers |
|----------|---|
| 1 | Plastic Biohazard bag (Large) with absorbent sheet (large) |
| 8 | Bubble wrap tube sleeves |
| 1 | UPS Airbill Sleeve |
| 1 | Shipping container for dry ice shipment (shipping and Styrofoam box) |
| 1 | Warning label packet (UN3373 label, Biohazard label, and Pelleted dry ice shipping label) |
| 1 | Shipping box/Styrofoam container |

Additional Supplies



| Quantity | Additional Supplies from NCRAD | | | | |
|--------------------------------|--|--|--|--|--|
| Per Request | EDTA (Purple-Top) Blood Collection Tube (6 ml) | | | | |
| Per Request | Bubble wrap tube sleeves | | | | |
| Per Request UPS Airbill sleeve | | | | | |
| Per Request | Shipping container for dry ice shipment (shipping and Styrofoam box) | | | | |
| Per Request | Warning label packet with dry ice sticker | | | | |



6.2 Kit Supply to Study Sites

Each site will be responsible for ordering and maintaining a steady supply of kits from NCRAD. We advise sites to keep a supply of each kit type available. Be sure to check your supplies and order additional materials before you run out or supplies expire so you are prepared for study visits. Please go to:

<u>http://kits.iu.edu/citalopram</u> to request additional kits and follow the prompts to request the desired supplies.

Please allow THREE weeks for kit orders to be processed and delivered.

7.0 Blood Collection and Processing Procedures

7.1 Labeling Samples

In order to ensure the highest quality samples are collected, it is essential to follow the specific collection and shipment procedures detailed in the following pages. Please read the following instructions first before collecting any specimens. Have all your supplies and equipment out and prepared prior to drawing blood.

- 7.1.1 Label Type Summary
 - 1. Kit Number Label
 - 2. ID Labels
 - 3. Collection Tube and Aliquot Label



Kit Number Labels tie together all specimens collected from one participant at one visit. They should be placed on each cryobox, and in the designated location on the Blood Sample and Shipment Notification Forms.



ID Labels are used to document the individual's unique PTID. Place one label on each blood collection tube.



Place one **Collection Tube and Aliquot Label** on each blood collection tube and cryovial.





Labeled EDTA (Purple-Top)collection tube will contain twoIabels: the collection tube label and the ID Label. Be sure to place labels in the
same configuration consistently among tubes, with the barcoded label near the
top of the tube and the handwritten ID label near the bottom of the tube.

In order to ensure the label adheres properly and remains on the tube, <u>please</u> <u>follow these instructions:</u>

- Place Collection Tube and Aliquot Labels on <u>ALL</u> collection tubes and cryovials <u>BEFORE</u> sample collection. This should help to ensure the label properly adheres to the tube before exposure to moisture or different temperatures.
- Using a fine point permanent marker, fill-in and place the ID Labels on the EDTA (purple-top) tubes <u>BEFORE</u> sample collection. These labels are placed on collection tubes in addition to the Collection Tube Label.
- The Collection Tube Labels contain a 2D barcode on the left-hand side of the label. Place this barcode toward the tube cap.
- Place label <u>horizontally</u> on the tube (wrapped around sideways if the tube is upright).

Take a moment to ensure the label is **completely adhered** to each tube. It may be helpful to roll the tube between your fingers after applying the label. The following pictures show the correct positioning of the labels on the collection tubes.









7.2 Whole Blood Collection with 6 ml EDTA (Purple-Top) Tube Isolation of DNA

1. Using a blood collection set and a holder, collect blood into the EDTA (purple-top) blood collection tubes (6 ml) using your institution's recommended procedure for standard venipuncture technique.

The following techniques shall be used to prevent possible backflow:

- a. Place participant's arm in a downward position.
- b. Hold tube in a vertical position, below the participant's arm during blood collection.
- c. Release tourniquet as soon as blood starts to flow into tube.
- d. Make sure tube additives do not touch stopper or end of the needle during venipuncture.
- Allow at least 10 seconds for a complete blood draw to take place in each tube.
 Ensure that the blood has stopped flowing into the tube before removing the tube from the holder. The tube with its vacuum is designed to draw 6 ml of blood into the tube.
 - a. If complications arise during the blood draw, please note the difficulties on the Blood Sample and Shipment Notification Form. Do not attempt to draw an additional EDTA tube at this time.
- 3. Immediately after blood collection, gently invert/mix (180 degree turns) the EDTA tube 8-10 times.
- 4. Transfer the tube immediately to a -80°C freezer. The sample should be frozen and stored **upright** in a **wire** rack. Please **do not** use a Styrofoam rack



Whole Blood Preparation for DNA (6 ml EDTA Tube)





8.0 Packaging & Shipping Instructions

ALL study personnel responsible for shipping should be certified in biospecimen shipping. If you have difficulty finding biospecimen shipping training, please notify a NCRAD coordinator.

In addition to tracking and reconciliation of samples, the condition and number of samples received are tracked by NCRAD for each sample type. Investigators and clinical coordinators for each project are responsible to ensure the requested amounts of each fluid are collected to the best of their ability and that frozen samples are packed with sufficient amounts of pelleted dry ice to avoid thawing in the shipment process.

8.1 Frozen Packaging Instructions

FROZEN SAMPLES MUST BE SHIPPED MONDAY-WEDNESDAY ONLY!

The most important issue for shipping is to maintain the temperature of the samples. The frozen samples must never thaw; not even the outside of the tubes should be allowed to defrost. This is best accomplished by making sure the Styrofoam container is filled completely with pelleted dry ice.





Specimens being shipped to NCRAD should be considered as Category B UN3373 specimens and as such must be tripled packaged and compliant with IATA Packing Instructions 650. *See the Latest Edition of the IATA Regulations for complete documentation.*

Triple packaging consists of a primary receptacle(s), a secondary packaging, and a rigid outer packaging. The primary receptacles must be packed in secondary packaging in such a way that, under normal conditions of transport, they cannot break, be punctured, or leak their contents into the secondary packaging. Secondary packaging must be secured in outer packaging with suitable cushioning material. Any leakage of the contents must not compromise the integrity of the cushioning material or of the outer packaging.

Packing and Labeling Guidelines

- The primary receptacle (cryovial) must be leak proof and must not contain more than 1L total.
- The secondary packaging (biohazard bag) must be leak proof and if multiple blood tubes are placed in a single secondary packaging, they must be either individually wrapped or separated to prevent direct contact with adjacent blood tubes.
- Absorbent material must be placed between the primary receptacle and the secondary packaging. The absorbent material should be of sufficient quantity in order to absorb the entire contents of the specimens being shipped. Examples of absorbent material are paper towels, absorbent pads, cotton balls, or cellulose wadding.
- A shipping manifest of specimens being shipped must be included between the secondary and outer packaging.
- > The outer shipping container must display the following labels:
 - ✓ Sender's name and address
 - ✓ Recipient's name and address
 - ✓ Responsible Person
 - ✓ The words "Biological Substance, Category B"
 - ✓ UN3373
 - ✓ UPS Dry Ice label and net weight of pelleted dry ice contained



8.1.1 NCRAD Packaging Instructions – Frozen Shipments

- 1. If possible, hold packaged samples in -80°C freezer until time of UPS pickup/drop-off. If storage in a -80°C freezer until UPS pick-up is not possible, package samples no more than 4 hours before the expected pick-up time.
- 2. Notify NCRAD of shipment by emailing NCRAD coordinators at <u>alzstudy@iu.edu.</u> Attach the following to the email:



- a. Completed Sample Form (<u>Appendix C</u>) to the email notification (email NCRAD coordinator prior to shipment to receive sample form).
- b. If email is unavailable please call NCRAD and do not ship until you've contacted and notified NCRAD coordinators about the shipment in advance.
- 3. Put one EDTA tube into each bubble wrap sleeve. Remove the plastic cover to expose the adhesive, and seal each sleeve.
- 4. Place the sealed bubble wrap sleeves into the large, biohazard bag.
- 5. Put approximately 2-3 inches of dry ice in the bottom of the Styrofoam shipping container. Please use only pellets or small pieces of dry ice. Large dry ice bricks could break the samples in transit.
- 6. Place the biohazard bag into a Styrofoam-lined shipping container on top of the dry ice.
- 7. After the samples have been placed into the shipping container, completely fill the inner Styrofoam with pelleted dry ice pellets to ensure the frozen state of the specimens during transit.
- 8. Replace the lid on the Styrofoam carton. Place the completed Blood Sample and Shipment Notification Form in the package on top of the Styrofoam lid for each patient specimen, and close and seal the outer cardboard shipping carton with packing tape.
- 9. Complete the UPS Dry Ice Label with the following information:
 - a. Net weight of pelleted dry ice in kg (must match amount on the airbill)
 - b. Do not cover any part of this label with other stickers, including preprinted address labels.
- 10. Apply all provided warning labels and UPS return airbill to the outside of package, taking care not to overlap labels. **Complete the required fields on the UPS Dry Ice label or UPS may reject or return your package.**
- 11. Specimens should be sent to the below address via UPS Priority Overnight. Frozen shipments should be sent Monday through Wednesday to avoid shipping delays on Thursday or Friday.

Citalopram Study at NCRAD Indiana University School of Medicine 351 W. 10th St. TK-342



Biospecimen Collection, Processing, and Shipment Manual Indianapolis, IN 46202

12. Use UPS tracking to ensure the delivery occurs as scheduled and is received by NCRAD. Please notify NCRAD by email (<u>alzstudy@iu.edu</u>) that a shipment has been sent and include the UPS tracking number in your email.

8.2 Ambient and Frozen Shipping Instructions

- 1. Log into the ShipExec Thin Client at kits.iu.edu/UPS.
 - a. If a new user or contact needs access, please reach out to your study contact for access.
- 2. Click "Shipping" at the top of the page and select "Shipping and Rating".



- 3. Select your study from the "Study Group" drop down on the right side of the main screen. Choosing your study will automatically filter the address book to only addresses within this study.
- 4. Click on the magnifying glass icon in the "Ship From" section to search for your shipping address.

| | Ship From |
|-------------------|-----------|
| ٩ | |
| Company | |
| Contact | |
| Address 1 | |
| Address 2 | |
| Address 3 | |
| City | |
| State/Province | |
| Postal Code | |
| Country/Territory | T |
| Phone | |
| | |

Search

by Company (site), Contact (name), or Address 1 (first line of your site's street address). Click Search.

b. Click Select to the left of the correct contact information.



- 5. Verify that both the shipping information AND study reference are correct for this shipment.
 - a. If wrong study contact or study reference, click Reset in the bottom right of the screen to research for the correct information.
- 6. Enter Package Information
 - a. Ambient shipments
 - i. Enter the total weight of your package in the "Weight" field and leave the "Dry Ice Weight" field empty.
 - b. Frozen shipments
 - i. Enter the total weight of your package in the "Weight" field.
 - ii. Enter the pelleted dry ice weight in the "Dry Ice Weight" field.
 - iii. If the "Dry Ice Weight" field is higher than the "Weight" field, you will receive an error message after clicking Ship and need to reenter these values.
 - c. Click Ship in the bottom right of the page when complete.
- 7. If your site does not already have a daily UPS pickup, you can schedule one here.
 - a. Click the blue Pickup Request button. Enter the earliest pickup time and latest pickup time in 24-hr format.
 - b. Give a name & phone number of someone who the UPS driver can call if having issues finding the package.
 - c. Give the Floor and Room Number (if needed) to be as descriptive as possible where this package needs to be picked up from. Click Save.
- 8. Print the airbill that is automatically downloaded.
 - a. To reprint airbill, click History at the top left of the page.
 - i. Shipments created from the user that day will automatically populate. If shipments from a previous day need to be located, search by ship date.
 - ii. Locate the correct shipment, and click on the printer icon to the left of the tracking number under "Action" to reprint the airbill
 - iii. Click print icon on right side of the tracking number line.
- 9. Fold airbill, and place inside plastic UPS sleeve.
- 10. Peel the back off of the UPS sleeve and stick the sleeve to the package top. Ensure that sleeve does not cover any warning labels (e.g. pelleted dry ice label) or overlap taped seams.



9.0 Data Queries and Reconciliation

Sample and Shipment Notification forms must be completed on the day that samples are collected because they include information that will be used to reconcile sample collection and receipt, as well as information essential to future analyses.

NCRAD will collaborate with the data team at NACC to reconcile information captured in the NACC database compared to samples received and logged at NCRAD. Additional discrepancies may be sent directly to the center staff to reconcile.

Data queries or discrepancies with samples shipped and received at NCRAD may result from:

- Incorrect samples collected and shipped
- Damaged or incorrectly prepared samples
- Unlabeled samples, samples labeled with incomplete information, or mislabeled samples
- Discrepant information documented on the Blood Sample and Shipment Notification Form and logged at NCRAD compared to information entered into the NACC database.

10.0 Appendices

Appendix A: GUID Demographics Form

Appendix B: Blood Sample and Shipment Notification Form



Appendix A: GUID Demographics Form

Please be certain to collect the following demographic information to generate a Global Unique Identifier. **Do NOT** return this information to NCRAD. Only send the GUID to NCRAD.

| 1. Compete legal given (first) name of participant at birth: |
|---|
| 2. Complete additional (middle) name or names at birth: |
| 3. Complete legal family (last) name of participant at birth: |
| 4. Suffix: |
| 5. Date of Birth: |
| 6. Name of city/municipality in which participant was born: |
| 7. Country of birth: |



Biospecimen Collection, Processing, and Shipment Manual Appendix B: Blood Sample and Shipment Notification Form

Please email the form on or prior to the date of shipment.

| | To: Kelley Faber En | nail: alzstudy@iu.edu | Fax: | 317-321-2003 | Phone: 1-800-526-28 | 39 | | |
|------|----------------------------|-----------------------|--------|----------------|---------------------|---------|--|--|
| Fro | From: UPS tracking #: | | | | | | | |
| Pho | ne: | Email: | | | | | | |
| Stu | dy: Citalopram Study | | | | | | | |
| ID: | ID: 01C KIT BARCODE | | | | | | | |
| Sex | M F Year of Birth: | | | | | | | |
| GUI | D: | | | | | | | |
| Bloc | od Collection: | | | | | | | |
| [| Date of Draw: | [MMDDYY] | | Time of Draw: | · | _[HHMM] | | |
| [| Date participant last ate: | [MMDD | YY] | Time participa | ant last ate: | [HHMM] | | |
| | | Blood volume of EDT/ | \: | | mL | | | |
| | | Time sample frozen: _ | | (HH | MM] | | | |
| | | Storage temperature | of fre | ezer: | °C | | | |
| | | | | | | | | |
| Not | Notes: | | | | | | | |

