Participant Sequence ID: PATH ____ ___

Biological Sample and Shipment Notification Form

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

| Study: AA AAL COV Visit (circle one): 1 2 3 4 5 6 7 E Subject Sex: M F Subject Year of Birth: Tracking #: Blood Collection: |
|--|
| Coordinator Name: Site Contact Phone: Site Contact Email: Date: Study: AA AAL COV Visit (circle one): 1 2 3 4 5 6 7 E Subject Sex: M F Subject Year of Birth: Tracking #: Blood Collection: |
| Site Contact Phone: Site Contact Email: Site Contact Email: Study: AA AAL COV Study: AA AAL COV Site (circle one): 1 |
| Site Contact Email: Date: Study: |
| Date: |
| Study: AA AAL COV Visit (circle one): 1 2 3 4 5 6 7 E Subject Sex: M F Subject Year of Birth: Tracking #: Blood Collection: |
| Subject Sex: |
| Subject Year of Birth: Tracking #: Blood Collection: |
| Tracking #: Blood Collection: |
| Tracking #: Blood Collection: |
| Blood Collection: |
| 4.5.4.5.4.4.5.5.4.0.0.0.0 |
| 1. Date Drawn (MM/DD/YYYY): |
| 2. Time of Drawn (24 hour clock): [HHMM] |
| 3. Last time subject ate (MM/DD/YYYY): |
| 4. Last time subject at (24 hour clock): [HHMM] |
| |
| Blood Processing: |
| Plasma (3 x 10mL EDTA Lavender Top Tubes) |
| Original volume drawn (3x10 mL EDTA tubes): EDTA #1: mL EDTA #2: mL EDTA #3: mL |
| Time spin started (24 hour clock): [HHMM] |
| Duration of centrifuge:minutes |
| Temp of centrifuge:°C |
| Rate of centrifuge:xg |
| Time aliquoted: [HHMM] |
| Number of 1.5 mL plasma (purple-cap) aliquots created: |
| If applicable, volume of residual plasma aliquot (less than 1.5 mL-Blue cap):mL or _ N/A |
| If applicable, specimen number of residual plasma aliquot (Last four digits): or _ N/A |
| Time aliquots placed in freezer (24 hour clock): [HHMM] |
| Storage temperature of freezer:°C |
| Miles Die ed fen DNA (4 v. Cuel EDTA Levenden Ten Tube) |
| Whole Blood for DNA (1 x 6mL EDTA Lavender Top Tube) |
| Original volume drawn (1x6 mL EDTA tube):mL Time tube placed in freezer (24 hour clock): [HHMM] |
| Storage temperature of freezer: °C |
| e |
| Notes: |
| |