

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

To: Kelley Faber

Email: alzstudy@iu.edu

Phone: 1-800-526-2839

**General Information:**

From: \_\_\_\_\_ Date: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Email: \_\_\_\_\_  
**NAPS2 ID:** \_\_\_\_\_ **GUID ID:** \_\_\_\_\_  
**Sex:** M F **Year of Birth:** \_\_\_\_\_  
**Visit (circle one):** Cycle 1 Cycle 2 Cycle 3 Cycle 4 Cycle 5 Cycle 6 Cycle 7 Cycle 8  
**Select one:**  Case  Control  
**Tracking #:** \_\_\_\_\_ **CSF Collected?** Yes No

Kit Barcode

**Blood Collection:**

**Blood Collected (circle one):** Yes No

1. Date Drawn: \_\_\_\_\_ [MMDDYYYY]      2. Time of Draw: 24 hour clock: \_\_\_\_\_ [HHMM]  
 3. Date subject last ate: \_\_\_\_\_ [MMDDYYYY]      4. Last time subject ate: 24 hour clock: \_\_\_\_\_ [HHMM]

**Blood Processing:**

**RNA (PAXgene Tube)**

Total volume of blood drawn into a 1 x 2.5mL PAXgene RNA tube: \_\_\_\_\_ mL  
 Date PAXgene RNA tube placed in -80°C freezer: \_\_\_\_\_  
 Time PAXgene RNA tube placed in -80°C freezer: 24 hour clock: \_\_\_\_\_ [HHMM]

**Serum (Red Top Tube)**

Time spin started: 24 hour clock: \_\_\_\_\_ [HHMM]      Duration of centrifuge: \_\_\_\_\_ minutes  
 Temp of centrifuge: \_\_\_\_\_ °C      Rate of centrifuge: \_\_\_\_\_ x g  
 Original volume drawn (1x10mL Serum tube): \_\_\_\_\_ mL  
 Time aliquoted: \_\_\_\_\_ [HHMM]      Number of 1.5mL serum aliquots created: \_\_\_\_\_ x 1.5mL  
 If applicable, volume of residual serum aliquot (less than 1.5 mL) (Blue cap): \_\_\_\_\_ mL  
 If applicable, specimen number of residual serum aliquot (Last four digits): \_\_\_\_\_  
 Time aliquots placed in freezer: 24 hour clock: \_\_\_\_\_ [HHMM]      Storage temperature of freezer: \_\_\_\_\_ °C

**Plasma & Buffy Coat (EDTA (Lavender Top) Tube - 10mL)**

Time spin started: 24 hour clock: \_\_\_\_\_ [HHMM]      Duration of centrifuge: \_\_\_\_\_ minutes  
 Temp of centrifuge: \_\_\_\_\_ °C      Rate of centrifuge: \_\_\_\_\_ x g  
 Original volume drawn (4x10mL EDTA tube): \_\_\_\_\_  
 EDTA #1: \_\_\_\_\_ mL    EDTA #2: \_\_\_\_\_ mL    EDTA #3: \_\_\_\_\_ mL    EDTA #4: \_\_\_\_\_ mL    Total Volume: \_\_\_\_\_ mL  
 Time aliquoted: \_\_\_\_\_ [HHMM]

**Plasma**

Number of 0.5mL plasma aliquots created (green cap): \_\_\_\_\_ x 0.5mL  
 Number of 1.0mL plasma aliquots created (purple cap): \_\_\_\_\_ x 1.0mL  
 If applicable, volume of residual serum aliquot (Blue cap): \_\_\_\_\_ mL  
 If applicable, specimen number of residual plasma aliquot (Last four digits): \_\_\_\_\_  
 Time aliquots placed in freezer: 24 hour clock: \_\_\_\_\_ [HHMM]

**Buffy Coat**

Buffy Coat aliquot #1 (last four digits): \_\_\_\_\_      Buffy Coat aliquot #2 (last four digits): \_\_\_\_\_  
 Buffy Coat aliquot #1 Volume: \_\_\_\_\_ mL      Buffy Coat aliquot #2 Volume: \_\_\_\_\_ mL  
 Buffy Coat aliquot #3 (last four digits): \_\_\_\_\_      Buffy Coat aliquot #4 (last four digits): \_\_\_\_\_  
 Buffy Coat aliquot #3 Volume: \_\_\_\_\_ mL      Buffy Coat aliquot #4 Volume: \_\_\_\_\_ mL  
 Time aliquots placed in freezer: 24 hour clock: \_\_\_\_\_ [HHMM]      Storage temperature of freezer: \_\_\_\_\_ °C

Notes: