

To: Kelley Faber

Email: alzstudy@iu.edu

Phone: 1-800-526-2839

General Information:

From: _____

Phone: _____

Email: _____

Date: _____

Study: LEADS: CI Participant CN Participant

Visit (circle one): BASELINE M12 M24 M36 M48 M60

Sex: M F

Year of Birth: _____

Tracking #: _____

Kit #:

KIT BARCODE

Kit # (Only if 3ml EDTA tube used):

KIT BARCODE

Blood Collection:

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:

RNA (PAXgene Tube)		Plasma & Buffy Coat (Lavender Top Tube – 10mL)	
Total Volume of blood drawn (1 x 2.5 mL PAXgene RNA tube): _____ mL		Time spin started (24 hour clock): _____	
Time PAXgene RNA tube placed in freezer (24 hour clock): _____ [HHMM]		Duration of centrifuge: _____ [HHMM]	
Storage temperature of freezer: _____ °C		Temp of centrifuge: _____ °C	
		Rate of centrifuge: _____ xg	
		Original volume drawn (3x10 mL EDTA tubes):	
		EDTA #1: _____ mL EDTA #2: _____ mL EDTA #3: _____ mL	
		Time aliquoted: _____ [HHMM]	
		Number of 1.5 mL plasma aliquots created: _____	
		If applicable, volume of residual plasma aliquot (less than 1.5 mL-Blue cap): _____ mL	
		If applicable, specimen number of residual plasma aliquot (Last four digits): _____	
		Time aliquots placed in freezer (24 hour clock): _____ [HHMM]	
		Storage temperature of freezer: _____ °C	
		Buffy coat aliquot #1 (last four digits): _____	
		Buffy coat volume #1: _____ mL	
		Buffy coat aliquot #2 (last four digits): _____	
		Buffy coat volume #2: _____ mL	
		Buffy coat aliquot #3 (last four digits): _____	
		Buffy coat volume #3: _____ mL	
		Buffy coat aliquot #4 (last four digits): _____	
		Buffy coat volume #4: _____ mL	
Serum (Red Top Tube)		PBMC (NaHep Green Top Tube)	
Time spin started (24 hour clock): _____ [HHMM]		Original volume drawn (2x10mL PBMC tube): _____ mL	
Duration of centrifuge: _____ minutes		EDTA (Lavender Top Tube – 6mL)	
Temp of centrifuge: _____ °C		6mL EDTA tube for CLIA testing collected? <input type="checkbox"/> Yes <input type="checkbox"/> No	
Rate of centrifuge: _____ x g		Original volume drawn (1x6mL EDTA tube): _____ mL	
Original volume drawn (1x10 mL Serum tube): _____ mL		Notes:	
Original volume drawn (1x10 mL Serum tube): _____ mL		_____	
Time aliquoted: _____ [HHMM]		_____	
Number of 1.5 mL serum aliquots created: _____		_____	
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		_____	
EDTA (Lavender Top Tube – 3mL)		_____	
3mL EDTA tube for LRS collected? <input type="checkbox"/> Yes <input type="checkbox"/> No		_____	
Original volume drawn (1x3mL EDTA tube): _____ mL		_____	
Time aliquoted: _____ [HHMM]		_____	
Whole blood aliquot #1 (last four digits): _____		_____	
Whole blood volume #1: _____ mL		_____	
Whole blood aliquot #2 (last four digits): _____		_____	
Whole blood volume #2: _____ mL		_____	
Whole blood aliquot #3 (last four digits): _____		_____	
Whole blood volume #3: _____ mL		_____	
Whole blood aliquot #4 (last four digits): _____		_____	
Whole blood volume #4: _____ mL		_____	