



## Appendix B

	Participant ID: LDS _____										
<b>Biological Sample and Shipment Notification Form</b> 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											
<b>General Information:</b> From: _____ Phone: _____ Email: _____ Date: _____ Study: iLEADS: <input type="checkbox"/> CI Participant <input type="checkbox"/> CN Participant Visit (circle one): BASELINE M12 M24 M36 M48 M60 M72 Sex: <input type="checkbox"/> M <input type="checkbox"/> F Year of Birth: _____ Tracking #: _____		Kit #: _____ <div style="border: 1px dashed black; height: 40px; text-align: center; margin-top: 10px;">KIT BARCODE</div> Kit # (Only if 3mL EDTA tube used for LRS): _____ <div style="border: 1px dashed black; height: 40px; text-align: center; margin-top: 10px;">KIT BARCODE</div>									
<b>Blood Collection:</b> 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]											
<b>Blood Processing:</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 50%;">RNA (PAXgene Tube)</th> <th style="width: 50%;">Plasma &amp; Buffy Coat (Lavender Top Tube – 10mL)</th> </tr> <tr> <td> Total Volume of blood drawn (1 x 2.5 mL PAXgene RNA tube): _____ mL  Time PAXgene RNA tube placed in freezer (24 hour clock): _____ [HHMM]  Storage temperature of freezer: _____ °C </td> <td> Time spin started (24 hour clock): _____  Duration of centrifuge: _____ [HHMM]  Temp of centrifuge: _____ °C  Rate of centrifuge: _____ xg  Original volume drawn (3x10 mL EDTA tubes): _____ </td> </tr> <tr> <td> <b>Serum (Red Top Tube)</b>  Time spin started (24 hour clock): _____ [HHMM]  Duration of centrifuge: _____ minutes  Temp of centrifuge: _____ °C  Rate of centrifuge: _____ x g  Original volume drawn (1x10 mL Serum tube): _____ mL  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 </td> <td> 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 </td> </tr> <tr> <td> <b>EDTA (Lavender Top Tube – 3mL)</b>  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 </td> <td> <b>EDTA (Lavender Top Tube – 6mL)</b>  6mL EDTA tube for CLIA testing collected? <input type="checkbox"/> Yes <input type="checkbox"/> No  Original volume drawn (1x6mL EDTA tube): _____ mL  Notes: _____        </td> </tr> </table>				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 PAXgene RNA tube placed in freezer (24 hour clock): _____ [HHMM] Storage temperature of freezer: _____ °C	Time spin started (24 hour clock): _____ Duration of centrifuge: _____ [HHMM] Temp of centrifuge: _____ °C Rate of centrifuge: _____ xg Original volume drawn (3x10 mL EDTA tubes): _____	<b>Serum (Red Top Tube)</b> Time spin started (24 hour clock): _____ [HHMM] Duration of centrifuge: _____ minutes Temp of centrifuge: _____ °C Rate of centrifuge: _____ x g Original volume drawn (1x10 mL Serum tube): _____ mL 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 #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	<b>EDTA (Lavender Top Tube – 3mL)</b> 3mL EDTA tube for LRS collected? 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