

### Appendix B: Blood Sample and Shipment Notification Form

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

To: Kelley Faber		Email: <a href="mailto:alzstudy@iu.edu">alzstudy@iu.edu</a>		Phone: 1-800-526-2839		
From: _____			UPS tracking #: _____			
Phone: _____			Email: _____			
Study: Veri-T		Site #: _____	Participant ID: _____		Sex: <input type="checkbox"/> M <input type="checkbox"/> F	
Year of Birth: _____						
Visit:	<b>Dose</b>	<b>Timepoint</b>				KIT BARCODE
	<input type="checkbox"/> Pre-Dose	<input type="checkbox"/> Day 1	<input type="checkbox"/> Week 12	<input type="checkbox"/> Week 24	<input type="checkbox"/> ET	
	<input type="checkbox"/> Post-Dose					
<i>Blood Collection:</i>						
Date of Draw: _____ [MMDDYY]			Time of Draw: _____ [HHMM]			
Date participant last ate: _____ [MMDDYY]			Time participant last ate: _____ [HHMM]			
<i>Blood Processing:</i>						
<b>Plasma PK (Lavender-Top) Tube (10 mL)</b>						
Original Volume EDTA Drawn (could be up to 2 * 10mL):					_____ mL	
Time spin started:					_____ [HHMM]	
Duration of centrifugation:					_____ Minutes	
Temp of centrifuge: _____ °C      Rate of centrifuge: _____ x g						
Time aliquoted:					_____ [HHMM]	
Number of 1.5 mL plasma aliquots created (lavender cap, up to 9): _____						
If applicable, volume of residual plasma aliquot (less than 1.5 mL in blue cap):					_____ mL	
If applicable, last four digits of residual plasma aliquot barcode:					_____	
Time plasma aliquots frozen:					_____ [HHMM]	
<b>Plasma PD (Lavender-Top) Tube (10 mL)</b>						
Original Volume EDTA Drawn (could be up to 2 * 10mL):					_____ mL	
Time spin started:					_____ [HHMM]	
Duration of centrifugation:					_____ Minutes	
Temp of centrifuge: _____ °C      Rate of centrifuge: _____ x g						
Time aliquoted:					_____ [HHMM]	
Number of 1.5 mL plasma aliquots created (lavender cap, up to 9): _____						
If applicable, volume of residual plasma aliquot (less than 1.5 mL in blue cap):					_____ mL	
If applicable, last four digits of residual plasma aliquot barcode:					_____	
Time plasma aliquots frozen:					_____ [HHMM]	
<b>NOTES:</b>						
_____						