## **Appendix B: Blood Sample and Shipment Notification Form** *Please email the form on or prior to the date of shipment.*

From:				
Study: Veri-T Site #: Subject ID: Sex: M F Year of Birth:  Visit: Dose Timepoint KIT BARCODE    Pre-Dose Post-Dose Day 1 Week 12 Week 24 ET KIT BARCODE    Blood Collection:				
Visit: Dose   Day 1   Week 12   Week 24   ET   KIT BARCODE    Pre-Dose   Day 1   Week 12   Week 24   ET     Date of Draw:				
Pre-Dose				
Date of Draw:[MMDDYY] Time of Draw:[HHMM]  Date subject last ate:[MMDDYY] Time subject last ate:[HHMM]  Blood Processing:  Plasma PK (Lavender-Top) Tube (10 mL)  Original Volume EDTA Drawn (could be up to 2 * 10mL):				
Date subject last ate:[MMDDYY] Time subject last ate:[HHMM]  Blood Processing:  Plasma PK (Lavender-Top) Tube (10 mL)  Original Volume EDTA Drawn (could be up to 2 * 10mL):				
Plasma PK (Lavender-Top) Tube (10 mL)  Original Volume EDTA Drawn (could be up to 2 * 10mL):mL  Time spin started:[HHMM]  Duration of centrifugation: x g  Time aliquoted: °C Rate of centrifuge: x g  Time aliquoted: (HHMM]  Number of 1.5 mL plasma aliquots created (lavender cap, up to 9): [HHMM]  If applicable, volume of residual plasma aliquot (less than 1.5 mL in blue cap): mL				
Plasma PK (Lavender-Top) Tube (10 mL)  Original Volume EDTA Drawn (could be up to 2 * 10mL):mL  Time spin started:[HHMM]  Duration of centrifugation: *C Rate of centrifuge: *x g  Time aliquoted: *C Rate of centrifuge: *x g  Time aliquoted: *IHMM]  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:				
Original Volume EDTA Drawn (could be up to 2 * 10mL):  Time spin started:  Duration of centrifugation:  Temp of centrifuge: °C Rate of centrifuge: x g  Time aliquoted:  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):  If applicable, last four digits of residual plasma aliquot barcode:				
Time spin started:  Duration of centrifugation:  Temp of centrifuge: °C Rate of centrifuge: x g  Time aliquoted:  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):  If applicable, last four digits of residual plasma aliquot barcode:				
Duration of centrifugation:  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): [HMMM]  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:				
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): mL  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 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:				
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):  If applicable, last four digits of residual plasma aliquot barcode:				
If applicable, volume of residual plasma aliquot (less than 1.5 mL in blue cap):  If applicable, last four digits of residual plasma aliquot barcode:				
If applicable, last four digits of residual plasma aliquot barcode:				
Time plasma anquots mozen. [HHMM]				
Plasma PD (Lavender-Top) Tube (10 mL)				
Original Volume EDTA Drawn (could be up to 2 * 10mL):	olume EDTA Drawn (could be up to 2 * 10mL):			
Time spin started:				
Duration of centrifugation: [HHMM] 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]				
NOTES:				