

## Biospecimen Collection, Processing, and Shipment Manual

## Appendix C: Blood Sample and Shipment Notification Form

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

		To: Kelley Fabe	r Email:	alzstudy@	iu.edu Ph	none: 1-800-526-2839	
From: UPS tracking #: <u>12976R8W84</u>							
			<del>-</del>				
Study: ADCFB Sex: M F Year of Birth:							
Site ID: PT ID:						 	
GUID:						KIT BARCOD	E
NACC Visit:							
Blood Collection:							
	Date of Draw:			[MMDDYY]		Time of Draw: [HI	
	Date participant last ate:[MMDDYY]				Time participant last ate: [HHMM]		
PBMC (NaHep Tubes) N/A							
	#1 Specimen Number (Last four digit			digits):		Original volume drawn:	ml
	#2 Specimen Number (Last four			digits):		Original volume drawn:	ml
Blood Processing: Plasma & Buffy Coat (EDTA Tube)							
	EDTA #1	L specimen number					
(Last four digits):					Original blood volume of EDTA #1:		mL
EDTA #2 specimen number					Ovisiaal bland valuus of FDTA #3:		mL
(Last four digits):			N/A		Original blood volume of EDTA #2:		N/A
EDTA #3 specimen number (Last four digits):			mL \Bigcup N/A		Original blood volume of EDTA #3:		mL N/A
(Last lour digits).			IIILIN/A		Original blood volume of LDTA #3.		IN/A
Time spin started:			[HHMM]		Duration of centrifuge:		mins
Temp of centrifuge:			°C		Rate of centrifuge:		x g
·					Number of 1.5 mL plasma aliquots		
Time aliquoted:			[HHMM]		created (purple cap):		
Volume of residual plasma aliquot			. 🗀		Specimen number of residual		
(less than 1.5 mL in blue cap):  Buffy coat #1 specimen number			mLN/A		plasma aliquot (Last four digits):		∐N/A
виту	/ coat #1	(Last four digits):				Buffy coat #1 volume:	mL
Buffy coat #2 specimen number						Burry Coat #1 volume.	mL
(Last four digits):			□N/A		Buffy coat #2 volume:	N/A	
Buffy coat #3 specimen number				<u> </u>		•	mL
(Last four digits):			N/A		Buffy coat #3 volume:		□N/A
Time aliquots frozen:			[HHMM]		Storage temperature of freezer:		°C
Notes:							

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