

Biospecimen Collection, Processing, and Shipment Manual

Appendix B: Blood Sample and Shipment Notification Form

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				
From: UPS tracking #:				
Phone: Email:				
Study: Multicultural Community Dementia Screening				
Visit: Baseline 1-Year 2-Year 3-Year 4-Year 5-Year				
Sex: M F Year of Birth:				
Patient ID: HBI			KIT BARCODE	
Blood Collection:				
Date of Draw:		[MMDDYY]	Time of Draw:	_[HHMM]
Date subject last ate:		[MMDDYY]	Time subject last ate:	[HHMM]
Blood Processing:				
Plasma & Buffy Coat (EDTA Tube)				
EDTA #1 specime		,	,	
	ur digits):		Original blood volume of EDTA #1:	mL
EDTA #2 specime	n number			
(Last fo	ur digits):		Original blood volume of EDTA #2:	mL
Time spi	n started:	[HHMM]	Duration of centrifuge:	mins
Temp of centrifuge:		°C	Rate of centrifuge:	xg
			Number of 1.5 mL plasma aliquots	
Time aliquoted:		[HHMM]	created (purple cap, up to 6):	
If applicable, volume of residual			If applicable, specimen number of	
plasma aliquot (less than 1.5 mL			residual plasma aliquot	
in blue cap):		mL	(Last four digits):	_\N/A
Buffy coat #1 specimen number (Last four digits):			Buffy coat #1 volume:	mL
Buffy coat #2 specime			Burry cout #1 volume.	
·	ur digits):		Buffy coat #2 volume:	mL
Time aliquots placed in freezer:		[HHMM]	Storage temperature of freezer:	°C
Notes:				

Version (05.2023) 26