

Biospecimen Collection, Processing, and Shipment Manual

Appendix D: CSF Sample and Shipment Notification Form

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

To: Kelley Faber Email: alzstudy@iu.edu Phone: 1-800-526-2839								
From:			UPS track	UPS tracking #: 12976R8W84				
Phone:			Email:	Email:				
Study: ADCFB Sex: M F Year of Birth:								
Site ID: PT ID:				i		KIT BARCODE		
NACC Visi					<u> </u>			
CSF Collection:								
·			[2.42.45.50.07]	T(D			[, , , , , , , , , ,]	
			[MMDDYY]		ne of Draw:			I
	Date sub	ject last ate:	[MMDDYY]	Time sub	Fime subject last ate: [HHMM]			
	Collection process: Gravitational OR Pull							
CSF Processing:								
			Time spin start	ed:		[HHMM]		
			Duration of centrifu	ge:	mins			
			Temp of centrifu	ge:	°C			
			Rate of centrifu	ge:	x g			
		Total am	ount of CSF collected (n	nL):	mL			
			Time aliquot	ed:		[HHMM]		
		# of 1.5 mL CSF aliquots created:		ed:				
			(Orange-capped cryov					
			ume of CSF residual aliq nL): (Blue-capped cryov		mL			
		· ·	ecimen number of resid					
		aliq	uot tube: (Last four dig	its)				
			Time aliquots froz	en:		[HHMM]		
		Stora	ge temperature of freez	zer:	°C			
Notes:								

Version (10.2021) 50