

Appendix C. CSF Sample and Shipment Notification Form

CSF Sample and Shipment Notification Form

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

To: Kelley Faber Email: <u>alzstudy@iu.edu</u>	Phone: 1-800-526-2839	
General Information: FedEx tracking #:		
From: Date:		<u>—</u>
Phone: Email:		
Study: NAPS2 Select One: Case Control Kit #:	KIT BARCODE	
Cycle: (Circle One)	; ; !	
Cycle 1 Cycle 2 Cycle 3 Cycle 4 Cycle 5 Cycle 6 Cycle 7 Cycle		'
NAPS2 ID: GUID:	Gauge needle used for LP: 22G	24G
Sex: M F Year of Birth:	CSF Collected? Yes	No
CSF Collection:		
1. Date of collection: [MMDDYY] 2.	Time of collection:	[HHMM]
3. Last date subject ate: [MMDDYY] 4. I	Last time subject ate:	[HHMM]
5. Collection process: Gravity Method Aspiration	า	
(If aspiration me	ethod is used, it must be documented as a protoco	l violation)
CSF Processing:		
Time spin started:		[HHMM]
Duration of centrifuge:		Minutes
Temp of centrifuge: °C	Rate of centrifuge:	x g
Total amount of CSF collected:		mL
Time aliquoted:		[HHMM]
Number of 1.5 mL CSF aliquots created (orange cap):		x 1.5 mL
If applicable, volume of residual CSF aliquot (less than 1.5 mL in blue cap)):	mL
If applicable specimen number of residual CCF aliquet		
If applicable, specimen number of residual CSF aliquot		
Time frozen:		[HHMM]
		[HHMM] °C
Time frozen:		
Time frozen: Storage temperature of freezer:		
Time frozen:		