**NIDDK BioRepository Contact Information** 

## Frequent Hemodialysis Network (FHN) INTERNATIONAL BIOLOGICAL SPECIMEN REPOSITORY MAILING FORM - #256

Address:	Fisher BioServices Attn: Lab Manager	Email:	Email: Bio-NIDDKRepository@thermofisher.com		
	NIDDK Repository		Phone:	(240) 686-4703 (Heather H	iggins)
	20301 Century Blvd.		Phone:	(240) 686-4702 (Sandra Ke	
	Building 6, Suite 400		Fax:	(301) 515-4049	,
	Germantown, MD 20874				
the maile ship and repositor all forms FHN dat *On ship message, "Please t	er provided. See specific der how to complete the necess y of shipments by e-mail* of and save copies for your fil- abase.  The provided is a provided to the necess of the provided in the necessary of the provided to the necessary of the necessary of the provided in the necessary of the necessa	tails in the FHI ary documents or by facsimile les. Include all ssage to: Bio-New Samples for p	N MOP C for dry ic on the day l originals NIDDKRep atient(s) >	e shipment. Ship samples to thapter 22, for detailed instructed and international shipping. If the package is picked up by in the mailer. Enter items 1 to pository@thermofisher.com.  EXXXXXX-XX has/have been ship Please confirm with us upon resident and the properties of the proper	tions for when to Notify the FedEx. Photocopy o 9a only into the  For the e-mail oped by Fed-ex
				Tease commit with as upon 1	
Section A	A. To be completed by Clin	incai Center			
1	a. Repository ID# 1b	. Participant ID #		2. Alpha 3a.Visit Code Type	3b. Visit Number
4. Da	te specimen collected			(dd/mon/yyyy)/	/
5. a.	Time of pre-dialysis blood	draw		(24 hour o	clock) :
				(24 hour c	·
6. Seru	nm Products Sent/Received: Serum			Number Sent <u>by FHN Site</u>	Number Rec'd at at Fisher
8	Number of 0.2 ml aliquots	of pre-dialysis s	erum sent:		
ł	o. Number of other quantity r	nl aliquots of <u>pro</u>	e-dialysis s	serum sent:	
C	e. Number of 0.2 ml aliquots	of <u>post-dialysis</u>	serum sent	:	
C	l. Number of other quantity of	of <u>post-dialysis s</u>	erum sent:		
7. Plas	ma Products Sent/Received: Plasma			Number Sent by FHN Site	Number Rec'd at at Fisher
г	Number of .0.2 ml aliquots	of pre-dialysis	<u>plasma</u> sen	t:	
ł	o. Number of other quantity r	nl aliquots of <u>pro</u>	e-dialysis <u>r</u>	olasma sent:	
(	Number of 0.2 ml aliquots	of nost-dialysis	nlasma ser	nt·	

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d.	Number of other qua	antity ml aliquots of	post-dialysis plasma sent:	
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Rev	vision 29/NOV/2006	PID:	Date:/	FHN Form #256 Page 3 of 3	
8.	Date shipped to Repo	sitory	(dd/mon/yyyy)/	/	
9.	a. Username of person completing this form				
	Items 9 b, c, & d are will not be entered in		K BioRepository at Fisher but		
	b. Telephone number				
	c. E-mail address:				
	d. Name of FHN Cl				
			center use only. They will not be entered in		
BioRe   Email	pository notified via Fax	Notified by:	Date of Notification:	Time:	
	<del></del>		/	(24 hour clock)	
T Cu L	Tracking #:		(dd/mon/yyyy)	(2 : 11001	
	-	•	BioRepository at Fisher e of Receipt (dd/mon/yyyy)///		
Do	the PID's on this form c	orrespond with the F	PID's on the cryovial labels?Y	/es No	
We	re any of the samples he	molyzed? (Notify D	CC)Y	Yes No	
If n	ot, describe the error as	well as any other dis	screpancies and notify a supervisor		
_					
	Clinical Center Use	•			
200	). Username of perso	on entering this fo	rm:		
201	. Date Entered: (dd/	/mon/yyyy)	/ /		