NINDS Repository Investigator Tracking Data Form

Approval to submit must be renewed at least annually, ideally at the time of IRB re-approval

(A) mvestigator Ci	ontact miormation:		
Name:			
nstitution:			
Address:			
E-mail:			
Phone:			
(B) Study Coordin	ator:		
Name:			
nstitution:			
Address:			
E-mail:			
Phone:			
(C <u>) Funding Inforr</u>	nation:		
<u>—</u>	Other (please specify):		
Grant Number:	Start Date:	End Date:	
Grant Title:			
Grant Principal Investigato			
disorder category is to be	banked please submit a separate a		
Frontotemporal Dege	Please list all relever	ant alagnoses	
Parkinsonism			
Epilepsy			
Cerebrovascular Disea			
Motor Neuron DiseaseTourette Syndrome	<u></u>		
Dystonia			
Huntington's Disease			
= ' ' ' ' '	amily-Based Controls		
Other (please specify)			
(E) Ed	del Chennesterdada		
	<u>cial Characteristics</u>	a ctudica)	
	<u>nly</u> if submitting blood for genetio %; Non-Hispanic% (Ethnic		
2. Race: Caucasian	%; African American/Black%; %; Mixed Race %; Other	Asian%; Pacific Islander	%;
	<u> </u>	- ·	







	od DNA	□о	ther (please specify)	
-	Embargo Period:			
	plete section G <u>only</u> if submi	, ,	,	
] I aı	n aware that imposing an emb	argo period will be pending	approval from NINDS.	
_	Blood for DNA Preparation Op			
_ Rel	ease immediately Re	elease 1 year after submission		
			(<u>requires specia</u>	al approval)
H) <u>S</u>	Subjects and Study Info	ormation:		
ls t	this a case/control study?	Yes No		
	If yes, please answer the follow	ving:		
a.	How many cases?		Next 12 months	Entire Project
b.	How many controls (populatio	n + spousal)?	Next 12 months	Entire Project
Is	this a family-based study?	Yes No		
	If yes, please answer the follow	ving:		
a.	Describe family structure used parents & affected child; siblin	•		
a. b.	· · · · · · · · · · · · · · · · · · ·	ng pairs; extended family) F	lease be as specific as poss	sible:
	parents & affected child; siblin	ng pairs; extended family) F	llease be as specific as poss OO NOT INCLUDE CASE/CO	sible:
	parents & affected child; siblin	ng pairs; extended family) F viduals to be ascertained: (E	PO NOT INCLUDE CASE/CO Next 12 months ined:	sible: NTROL INFO LISTED ABO Entire Project
b.	parents & affected child; sibling Total number of affected indiv	ng pairs; extended family) F viduals to be ascertained: (E	PO NOT INCLUDE CASE/CO Next 12 months ined:	sible:
b. c. If y	parents & affected child; sibling Total number of affected indiversal number of unaffected factors for both 1 and	ng pairs; extended family) F viduals to be ascertained: (L mily members to be ascerta	Next 12 months Next 12 months	Sible: NTROL INFO LISTED ABO Entire Project Entire Project
b. c. If y	Total number of unaffected fa	ng pairs; extended family) F viduals to be ascertained: (L mily members to be ascerta	Next 12 months Next 12 months Next 12 months Next 12 months	Entire Project Entire Project Entire Project
b. c. If y (1.	parents & affected child; sibling Total number of affected indiversal number of unaffected factors for both 1 and	rig pairs; extended family) For a scertained: (Line) mily members to be ascertained: 2 above, list the total numbers	Next 12 months	Sible: ONTROL INFO LISTED ABO Entire Project Entire Project Inticipating in the study. Entire Project
b. c. If y (1.	parents & affected child; sibling Total number of affected individual number of unaffected factor of checked Yes for both 1 and a+2.b)	rig pairs; extended family) For a scertained: (Line) mily members to be ascertained: 2 above, list the total numbers	Next 12 months See describe and enumerat	Sible: ONTROL INFO LISTED ABO Entire Project Entire Project Inticipating in the study. Entire Project
b. c. If y (1.	parents & affected child; sibling Total number of affected individual number of unaffected factor ou checked Yes for both 1 and a+2.b) your study does not fit either of bmitted?	riduals to be ascertained: (Land) and pairs; extended family) From the categories above, please of the categories of the categories above, please of the categories of the categorie	Next 12 months	Entire Project
b. c. If y (1. If y sul	parents & affected child; sibling Total number of affected individual number of unaffected factor ou checked Yes for both 1 and a+2.b) your study does not fit either of omitted? How many cases?	riduals to be ascertained: (Land) and pairs; extended family) From the categories above, please of the categories of the categories above, please of the categories of the categorie	Next 12 months	Entire Project
b. c. If y (1. If y sul	parents & affected child; sibling Total number of affected individual number of unaffected factor ou checked Yes for both 1 and a+2.b) Your study does not fit either of comitted? How many cases? Please describe these individual How many non-cases?	riduals to be ascertained: (Established) From the categories above, pleases als	Next 12 months	Entire Project
b. c. If y (1. If y sul a.	parents & affected child; sibling Total number of affected individual formula for affected individual formula	rig pairs; extended family) Friduals to be ascertained: (Extended family) riduals to be ascertained: (Extended family) members to be ascertained: 2 above, list the total number family	Next 12 months	Entire Project
b. c. If y (1. If y sul a.	parents & affected child; sibling Total number of affected individual number of unaffected factor ou checked Yes for both 1 and a+2.b) Your study does not fit either of comitted? How many cases? Please describe these individual How many non-cases?	riduals to be ascertained: (Established pairs; extended family) riduals to be ascertained: (Established pairs) 2 above, list the total number of the categories above, pleased pairs als	Next 12 months	Entire Project







(I)	(<u>) Overview of Genetic Info</u>	rmation for Biospecimens:			
1.	Known genetic information prior to	sample ascertainment:			
	a. Known genetic syndrome:	Present Absent Unknown			
	(If tested, please specify kno	wn genetic syndrome)			
	b. Known mutations or genetic	variance in DNA: Present Absent Unknown			
	(If tested, please specify kno				
2.	Will the samples be screened for kno	own mutations: Yes No			
	If yes, please indicate mutations to b	pe screened:			
	Once confirmed, I will submit is associated with any dbGaP data	data on all known mutations for every submission and how each sample a. <i>(REQUIRED FOR APPROVAL)</i>			
(J	() Submitter Benefits:				
	or acceptable blood submissions that a obmission accepted for clinical data.	re subject to DNA extractions, you are entitled to 20μg of DNA per unique			
	-	ood submission includes acceptable biospecimens and clinical data or			
lor	ngitudinal clinical data submissions, if	available, to the NINDS Repository.			
Ple	ease indicate your preference (select o	ne)			
1.		tor. (please specify)			
	If shipping address differs from tha	at listed on pg. 1 of this form, please provide below.			
	Name:				
	Shipping Address:				
	Email:	Phone:			
2.	Please send to a collaborator.				
	If you checked 2 please provide	info below.			
	Name:				
	Shipping Address:				
	Email:	Phone:			
	If you checked 1 or 2 please be aw	are that DNA will be shipped in batches of at least 10.			
3.	Please store to be requested at a	a later date.			
4.	I elect to forego the opportunity	☐ I elect to forego the opportunity to receive back-in-kind samples.			







(K) Please acknowledge all of the following:				
1.	I have received IRB approval to submit samples to the NINDS Repository.				
	COPY OF YOUR APPROVED CONSENT MUST ACCOMPANY THIS REQUEST.				
2.	I am submitting from a site in the United States or Canada and I will transfer CDE information to Coriell electronically using the Repository's electronic data entry system, as required, when the sample is submitted. Or				
	I am submitting from a site outside the United States or Canada and I elect to transfer CDE information to Coriell using the Repository's electronic data entry system.				
	Or This is a large project and I would like to utilize an alternative electronic data transfer system that is custom-designed for my project.				
	Or .				
	Submission of clinical data is <u>not required</u> by my study, as agreed to by NINDS.				
3.	I am aware that to promote sharing I am required to report all publications which refer to a given sample or sample set from the NINDS Repository when published, noting sample or catalog numbers in the publications (send email to ninds@coriell.org).				
4.	I acknowledge and agree that my submissions can be distributed according to the terms and conditions of the NINDS Repository MTA. https://catalog.coriell.org/0/Sections/Support/NINDS/assurance.aspx?PgId=307				
5.	☐ I agree to share protocols for sample preparation if requested by the NINDS Repository				
6.	☐ I will not submit duplicate subjects/samples from my study or other studies.				
7.	☐ I have reviewed the Submitter's Guide and the Frequently Asked Questions (FAQs) section of the NINDS				
	Repository Website; see https://catalog.coriell.org/1/NINDS/Additional-Resources/Submitters-Guide				
<u>O</u>	tional: ☐ I would like to be listed on the website Acknowledgment Page as a submitter to the NINDS Repository. https://catalog.coriell.org/0/Sections/Collections/NINDS/Contributors.aspx?PgId=188&coll=ND				
Ву	signing below, I agree to abide by the regulations of the NINDS Repository.				
<u></u> -	Submit to: NINDS Repository				
Sig	nature, Principal Investigator Date <u>NINDS@coriell.org</u>				
	If you have any questions about this form please contact a Project Manager at ninds@coriell.org .				





