

University of Pennsylvania Center for Neurodegenerative

Penn Alzheimer's Disease Research Center Parkinson's Disease and Movement Disorders Center Penn Frontotemporal Degeneration Center

Disease Research BIOSAMPLE FOR RESEARCH REQUEST FORM

Date of request:

A. INVESTIGATOR INFORMATION

Principal Investigator Name	Contact Name (If different than PI)					
Title:	Title:					
Email:	Email:					
Phone:	Phone:					
Fax:	Fax:					
List Co-Investigators and their institutions (if different):						
Institution Name:	Institution Name:					
Department Name:						
Address 1:						
Address 2:						
City:	State/Province:					
Country:	Zip Code:					
B. RESEARCH PROJECT						
Project Title:						
Grant Title (if different):						
Principal Investigator on grant (if different):						
Grant number and dates:						
Funding Source:						
Total Grant Amount (direct+indirect) for entire Grant Period:						
IRB approval number and expiration date: **Please attach a copy of the IRB committee approval letter						



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C. SAMPLE REQUEST

	Diagnostic criteria for case selection Complete details on all criteria that apply			
	Clinical Diagnosis:			
	Pathologic diagnosis:			
	Sex:			
	Sample type or region:			
	Post mortem interval:			
	Age of onset or death (specify):			
	Other:			
	Sample type and total number requested Check all that apply			
	☐ Frozen tissue # ☐ Plasma # ☐ DNA # ☐ Tissue Slides # ☐ RNA # ☐ Other: #			
. I	etailed description of biosample request For each sample type indicate the desired relevant sample characteristics such as amount,			
. 1	etailed description of biosample request For each sample type indicate the desired relevant sample characteristics such as amount, size, concentration, fixative, region, source, mutation status etc. in the context of the diagnostic criteria specified above. Rare or highly specific types of cases may not be available.			
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D. PROJECT SUMMARY (REQUIRED):

Please provide a brief (<200 words) abstract with the aims, hypothesis, and research plan (including study cohort description and power calculations) of the project in which the samples will be used. Include a justification for the amount/regions/sample type being requested and how the sample will be used. Also provide any relevant references (not part of word limit). IF USING MS WORD ADD NECESSARY SPACE BELOW, OTHERWISE COMPLETE ON SEPARATE SHEET AND ATTACH.

E. PUBLICATION INFORMATION Is this project likely to lead to publication? ☐ Yes ☐ No If yes, how will UPENN investigators be recognized? (Appropriate acknowledgement as authors in other forms must be agreed upon prior to obtaining samples)
Relevant UPENN grants must be acknowledged. 1. Depending on the requested samples, one or more UPENN grants must be acknowledged in any publication related to the use of these samples. 2. In addition you will be required to provide annual updates on publications, funded grants and other research accomplishments attained using these samples. 3. Finally, you will provide the ADRC/CNDR/PDMDC/FTDC with a PDF of any publication(s) using these samples for reporting purposes to the NIH. Please indicate your agreement to abide by the above statements
PI Signature:
F. RETURN OF RAW DATA Investigators requesting samples for CSF, plasma, DNA or RNA studies agree to provide all raw genotyping or expression data to CNDR for inclusion in the CNDR Integrated Database for future use by Penn investigators following publication of these data by the requesting investigator.
Please indicate your agreement to abide by the above statements ☐ I agree NOTE: After you give us your data on our samples, we will release subject data you need, and "embargo" these data until you write up your paper or for 6 months.
PI Signature:



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	Grant(s) to be acknowledged (To be co	ompleted by UPENN staff)	
	☐ ADRC, AG072979 ☐ FTD PPG, AG066597	□ U19 α-syn, AG0 □ Other	
F. FINAN	CIAL ARRANGEMENTS		
Р	referred shipping carrier name:		
S	hipping carrier account #:	_	
Р	Proposed plan for cost sharing:		
*Small nu investigat investigat (https://w a fee for s provide tis and the C ADRC/CN	section slide payment information: Imbers of residual paraffin section on glators, but this is uncommon. Hence, followers must contact the Pathology Core at www.research.chop.edu/pathology) to preservice basis. Once these arrangements sue blocks to the CHOP Pathology CocHOP Pathology Core are financially an NDR. L ARRANGEMENTS	wing approval of a request Children's Hospital of Phil epare the desired number s are complete, the Penn A re to generate the sections	for paraffin sections, adelphia of paraffin sections on ADRC/CNDR staff will s requested. CHOP
A Materia upon app Website f system/m	Il Transfer Agreement (MTA) is required roval of this request, we will initiate the or further information: https://researchs.gaterial-transfers/ RSMTA@pobox.upenn.edu.	MTA process here at Penr	۱.
responsib human bi ADRC/CN	AMIERS ad the suggested human biosample har bility to insure that proper safe handling osamples. However, I understand that tNDR/PDMDC/FTDC cannot guarantee to organisms.	techniques are employed whe University of Pennsylva	when working with
PLEASE NO Requests and CNDR and periodic req	e of Principal Investigator DTE: re filled in the order in which they have been appr PDMDC brain and DNA bank staff to fill all requesuests from NIH project co-investigators for large is. If you have any special time constraints please	roved. It is the goal of the Universets expiditiously, but this may not numbers of samples or a large vo	be possible at times due to

Email completed form to:

Allison Ward, PennCNDRbiobank@pennmedicine.upenn.edu, 215-746-8193