# NORTHWESTERN COGNITIVE NEUROLOGY & ALZHEIMER'S DISEASE CENTER (CNADC) Eileen H. Bigio, MD, Neuropathology Core Director 320 E. Superior St., Searle 11-544, Chicago, Illinois 60611 Phone: (312) 926-9543 Fax: 312-926-9830

## Collaborative Research Request – CNADC Neuropathology Core

Included in this packet:

- 1) Northwestern ADC policy for authorship and acknowledgements. All requirements must be met so please make sure that you can be in full compliance with our policy prior to submitting your request.
- 2) Form to be completed by the PI (faculty member). A students or postdoc can be the study lead but the study will be listed for our records under the supervising PI.
- 3) Statement of agreement to be signed by the PI and returned to us.
- 4) Sample Tracking Form we require collaborators to complete annually so that we can track biospecimen utilization and the research that has developed from the use of our specimens. This is a requirement for our own NIA progress reports.

## NORTHWESTERN COGNITIVE NEUROLOGY & ALZHEIMER'S DISEASE CENTER (CNADC)

Eileen H. Bigio, MD, Neuropathology Core Director 320 E. Superior St., Searle 11-544, Chicago, Illinois 60611 Phone: (312) 926-9543 Fax: 312-926-9830

## Collaborative Research Request - CNADC Neuropathology Core

NOTE: Please submit completed form to:

Changiz Geula, Ph.D., Director, Tissue Distribution, Northwestern University CNADC, 320 East Superior Street, Searle 11-465, Chicago, IL 60611; phone: 312-503-7210; fax: 312-908-8789; email: <a href="mailto:c-geula@northwestern.edu">c-geula@northwestern.edu</a>. Your request will be considered by the ADC Executive Committee and you will be notified of the committee's action by Dr. Geula.

Title of Study:			
Principal Investigator N	lame·	Telephone:	
PI Title:	· ·	roiopiiono.	
Name of Institution:			
NADC Investigator/Pho	no/Eavlo-mail:		
_			
Other Investigators and		Fad	
Study Dates: Start		End	
Funding Agency:			
Brief Abstract describing than 200 words):	ng the project; <mark>be spe</mark>	cific about what the tissue/spec	<mark>cimen(s) will be used for</mark> (no more
Tissue needed (brain re	egion & type):	(amoun	nt):
Circle one:	PARAFORMALDEHYD	E-FIXED FROZE	N
Number of samples ne	eded:		
Is this study likely to le	ad to publication? Y	ES NO	
Is this study likely to le	ad to the manufacture	e of a new chemical or procedur	re? YES NO
Circle types of informa	tion that will be requir	ed from the Clinical Core Datab	pase:
Demographics	Neurological E	Exam Neuropsychological So	cores APOE Status
Medical History	Risk Factors	Caregiver Data	Other (specify)
NADC Executive Comm	nittee Decision (to be s	signed by Eileen H. Bigio, MD, N	Neuropathology Core Director)
Approved	Denied	Eileen H Bigio MD	Date

## NORTHWESTERN COGNITIVE NEUROLOGY & ALZHEIMER'S DISEASE CENTER (CNADC) Neuropathology Core

#### POLICY FOR AUTHORSHIP, ACKNOWLEDGEMENT, AND DATA SHARING ON COLLABORATIVE PROJECTS

The work that goes into establishing a research-quality diagnosis, and maintaining a resource such as ours, is considerable and we provide the highest level of quality control to support research investigators. The following is our policy regarding collaboration and access to our resources:

- 1. A copy of any manuscripts and publishable abstracts must be submitted for review by our center Executive Committee prior to submission so that we may determine what Center authorship and attribution is appropriate. We will respond within a week of receipt of the manuscript.
- 2. We require that you acknowledge the Neuropathology Core in all publications, abstracts and presentations as follows (NIH requires that the grant number be listed):

This study was supported in part by an Alzheimer's Disease Core Center grant (P30 AG013854) from the National Institute on Aging to Northwestern University, Chicago Illinois. We gratefully acknowledge the assistance of the Neuropathology Core.

- 3. We require that you complete an annual progress report on your project (sample attached), including a list of all abstracts, publications, and grants that have emanated from the use of **Neuropathology Core resources.**
- 4. We request that you provide us with the data from your study on our participants so that we may supplement existing data with relevant information obtained on our cohort. For example, if you are performing immunostains, we will ask for the results of those immunostains on our tissues; if you are performing genetic analysis we will ask for the genotypes or other results.

We have been very successful in working with collaborators since our inception in 1996. We wish to continue providing valuable resources in a way that strengthens collaboration and also allows us to benefit from the combination of resources. Please do not hesitate to call me (312-926-9543) if you have any questions. I and the Northwestern CNADC look forward to working with you.

Sincerely.

Eileen H. Bigio, MD Professor of Pathology

Neuropathology Medical Director

Northwestern CNADC Neuropathology Core Leader Northwestern University Feinberg School of Medicine

710 N Fairbanks Ct, Olson 2-458

Chicago, IL 60611

phone: 312-926-9543 312-926-9830 fax:

e-bigio@northwestern.edu email:

### Please read and sign the following statement:

I understand that human tissues may harbor disease-causing pathogens (e.g., viral hepatitis, HIV) that may remain undetected even after routine pathological evaluation, and that all human tissues must therefore be considered biohazardous and potentially dangerous. As Principal Investigator on this project, I acknowledge full responsibility to train any of my laboratory staff who might be exposed to this tissue in its proper handling, use, and disposal, and will provide documentation of such training to the NADC upon request. Further, I will not transfer tissue provided to me through the NADC to other investigators without the express permission of the NADC after completion of a Tissue Request Form. I will assume responsibility for any special shipping charges incurred in providing these specimens (e.g., Federal Express). I agree to complete annual requests for progress.

Principal Investigator	Date

## Please send documentation of the following for this project:

Copy of IRB letter stating that the project is not under IRB purview (see below) *OR* signed MTA agreement (for industry).

Please sign and return a copy of this tissue request

#### **IRB**

IRBs in most cases will provide a letter to project PIs stating that the IRB does not require applications for approval or exemption for projects using de-identified biospecimens from the CNADC Brain Bank. PIs need to send the following information to the IRB:

- 1) PI name, department and address
- 2) Short title and summary of what is being proposed

This can be done by email.

#### NORTHWESTERN ALZHEIMER'S DISEASE CENTER (NADC)

Eileen H. Bigio, MD, Neuropathology Core Leader 320 E. Superior St., Searle 11-544, Chicago, Illinois 60611

Phone: (312) 926-9543 Fax: 312-926-9830

Brain / Tissue Bank Distribution Annual Tracking Report

We are enthusiastic about collaborating with you on your research. To meet the needs of our collaborators and align them with our resources, we request each March that investigators utilizing tissue from the NADC Neuropathology Core complete this form to update us on the project's last year's progress, particularly any resulting publications or grants, and other outcomes of your project(s). Please provide the following information and return by March 15 as an email attachment to: <a href="mailto:e-bigio@northwestern.edu">e-bigio@northwestern.edu</a> and in addition as a hard copy (signed) along with reprints / preprints / manuscripts by email, campus mail, or regular mail to address below.

Title of Study:			
Principal Investigator Na	ame:	Telephone:	
Email:	Project Start	Date: Anticipated I	End Date:
1) List the cases acquired	l from the Tissue Bank	α (autopsy number), dates received	l, & indicate brain region(s) received.
2) Circle types of inform	ation received from th	e Database:	
Demographics Medical History	Neurologic Exam Risk Factors	Neuropsychological Scores Caregiver Data	APOE Status Other (specify)
If Yes, then: Please list citations (e-bigio@northwe School of Medicin  4) Did this study lead to	s below or attach a sepstern.edu) or campus /e, Dept. of Pathology, /eany new grants? YES	regular mail to Eileen H. Bigio M 710 N. Fairbanks Ct., Olson 2-458, S NO	print, preprint, manuscript, etc by email .D., Northwestern University Feinberg
publications emanating fro	om this study. The NIH	gnificant, a member of the NADC m I requires ALL publications related to C) grant (AG13854) and the NADC I	o ADC tissue use acknowledge the
	or data related to the t	tissue provided to me through the lipletion of a new Collaborative Req	NADC to other investigators without quest Form.
Principal Investigator		Date	