COLUMBIA UNIVERSITY MEDICAL CENTER DEPARTENT OF NEUROLOGY TAUB INSTITUTE FOR RESEARCH

Columbia University - Brain Donation Program

To: Fax #:

From: Scott Reid, Clinical Research Coordinator Date:

Re: Instructions for Shipment of Specimen Pages: including cover page

Cc:

Urgent For review Please comment Please reply Please return

Thank you, Scott

Scott M. Reid, MA

Clinical Research Coordinator

Taub Institute - Neurology Columbia University Medical Center 622 W. 168th Street New York, New York 10032

1-212-305-9086 | 1-212-305-2526

⊠ smr2212@columbia.edu

Confidential

New York Brain Bank @ Columbia University (NYBB)

Alzheimer Disease Research Center — Taub Institute

Babies & Children's Hospital of New York-Presbyterian 3959 Broadway, BHs – T8 New York, NY 10032 Telephone: (212) 305-2299
Fax: (212) 342-0083
E-mail: nybb@columbia.edu
http://nybb.hs.columbia.edu

Pathologist:		Phone:	
Institution:		Fax:E-mail:	
Address:			
	Donor Info		
STUDY	Donor's Name:		
PI	Date of Birth:		SSN:
	Autopsy Number:		
	Cause of Death:		
	Clinical Diagnosis:		
	Time of Death (24h):		Date:
Time Body Placed into Refrigeration (24h):			Date:
Time Body Removed from Refrigeration (24h):			Date:
	Specimen In	formation	
	Fresh Brain Weight (g):		
Time Fresh Brain Placed in Chilled Water (24h):			_ Date:
Time Brain Fixed/Frozen (24h):			_ Date:

Instructions for Shipping Fresh Brains to the NYBB – Taub

http://nybb.hs.columbia.edu – nybb@columbia.edu

These instructions outline the procedures of packing a fresh brain for shipment to the NYBB. Upon request, we provide packing material. For further assistance call 212-305-2299.

1. Recommended items to pack a fresh brain:



2. Packing procedure:

Put the fresh brain in the first ziploc bag (A). Ziploc first bag (B). Place bag (B) in second bag and ziploc it (C). Place 0.5 kg of wet ice into the bucket and transfer the double-bagged brain onto the ice (D). D Cover double-bagged brain with wet ice (E) and Put big plastic bag into the polyfoam container and tightly fit the lid on the bucket. place wet ice (about 0.3 kg) into the bag (F). \mathbf{E} Transfer sealed bucket into plastic bag of the Close plastic bag (H), put polyfoam lid in place, container, onto the ice and add refrigerant packs (G). add documents and close cardboard box. G

Please provide information pertaining to the donor of the specimen and the time intervals between the steps of obtaining and packing the brain. Please refer to the information sheet, which may be downloaded from our Internet site. (http://www.nybb.hs.columbia.edu)

We use "Sterling Courier Systems" as they are familiar with our operations. For pickup call:

1-888-633-6666 and indicate that you would like to send tissue samples to: "NYBB - Taub".