From: Leonid Iakoubov
To: Mitchell, Drew Christian
Subject: Re: NCRAD Publications 2014-2015
Date: Wednesday, February 18, 2015 2:47:42 PM

Sorry, no more publications,
Best,
Leonid

On Feb 18, 2015, at 9 am40, Mitchell, Drew Christian wrote:

Good Afternoon Dr. Iakoubov,

I previously reached out to you regarding updates on publications and I wanted to follow-up on our request. Please see below and let us know if you have had any publications using samples from our repository.

Feel free to contact me if you have any questions or require further information.

Thank you so much for your time.

Drew Mitchell

Clinical Research Specialist

Indiana University School of Medicine

Medical and Molecular Genetics

410 W. 10th Street, HS 4000

Indianapolis, IN 46202-3002

Phone: 317-278-1150

Email: drcmitch@iu.edu

From: Mitchell, Drew Christian
Sent: Thursday, January 29, 2015 11:03 AM
To: 'iakoubov@comcast.net'
Cc: Foroud, Tatiana M; Faber, Kelley Michelle
Subject: RE: NCRAD Publications 2014-2015

Good Afternoon Dr. Iakoubov,

With February 6th quickly approaching, I wanted to follow-up on our publication request. Please see below and let us know if you have had any publications using samples from our repository.

Feel free to contact me if you have any questions or require further information.

Thank you so much for your time!

Drew Mitchell

Clinical Research Specialist

Indiana University School of Medicine

Medical and Molecular Genetics

410 W. 10th Street, HS 4000

Indianapolis, IN 46202-3002

Phone: 317-278-1150

Email: drcmitch@iu.edu

From: Mitchell, Drew Christian
Sent: Friday, January 09, 2015 2:31 PM
To: 'iakoubov@comcast.net'
Cc: Foroud, Tatiana M; Faber, Kelley Michelle
Subject: NCRAD Publications 2014-2015

Good afternoon, Dr. Iakoubov,

Please see the note below from Dr. Foroud regarding updates on publications.

Thank you,

Drew Mitchell

Clinical Research Specialist

Indiana University School of Medicine

Medical and Molecular Genetics

410 W. 10th Street, HS 4000

Indianapolis, IN 46202-3002

Phone: 317-278-1150

Email: drcmitch@iu.edu

National Cell Repository for Alzheimer's Disease (NCRAD)

IU School of Medicine

Hereditary Genomics

Health Information and Translational Sciences Bldg.- HS4000

410 West 10th Street

Indianapolis, IN 46202-3002

January 9, 2015

Dear Colleagues,

As many of you are aware, on an annual basis we write to inquire about publications that may have resulted from the use of the National Cell Repository for Alzheimer Disease (NCRAD). Obtaining this information is critical to our study since future funding often hinges on demonstrating that NCRAD samples are being used to generate published scientific results.

Please forward any publications from your research groups that have resulted from the use of NCRAD samples. These publications can be sent

either by e-mail in pdf format to drcmitch@iu.edu or as printed copies sent through regular mail to the address listed above. We would prefer to receive the publications in pdf format if at all possible. If you require a list of previous publications submitted, feel free to contact Drew Mitchell at drcmitch@iu.edu. Please make every effort to return these publications, abstracts, etc by Friday, February 6, 2015.

As a reminder, NCRAD has required certain language to be included in publications using NCRAD samples. The language is as follows: "Samples from the National Cell Repository for Alzheimer's Disease (NCRAD), which receives government support under a cooperative agreement grant (U24 AG21886) awarded by the National Institute on Aging (NIA), were used in this study. We thank contributors who collected samples used in this study, as well as patients and their families, whose help and participation made this work possible."

Also, in the Material Transfer Agreement between the investigator and NCRAD you have agreed to share your genetic data generated from these NCRAD samples. As noted within the MTA, the "NIA has designated certain sites for the deposit of all Genetic Data determined or identified by investigators using the NCRAD Research Material and such sites include, but are not limited to (i) National Institute on Aging Genetics of Alzheimer's Disease Data Storage Site (NIAGADS) at University of Pennsylvania, funded by NIA; and (ii) other NIA approved sites including but not limited to the **d**ata**b**ase of **G**enotype **a**nd **P**henotype (dbGaP) (developed through NIH to archive and distribute the results of studies that have performed Genome Wide Association Studies (GWAS)] http://www.ncbi.nlm.nih.gov/sites/entrez?db=gap) using the NCRAD Research Materials."

NCRAD continues to collect samples of familial AD as well as a sample of well characterized controls. We hope that you will be able to use these samples in your future research efforts. If you are interested in learning more about current NCRAD samples, please visit our website at: http://ncrad.iu.edu/.

Thank you again for your help.

Sincerely,

Tatiana Foroud, Ph.D

P. Michael Conneally Professor and Chancellor's Professor

Director, Division of Hereditary Diseases and Family Studies

Principal Investigator: National Cell Repository for Alzheimer's Disease