Full Data Access Request Application

1. Researcher Information

1.1 Principal Investigator

PI Email Address

eRA Commons ID

Pubmed ID of a publication

URL of a scientific publication

1.2 Organization Information

Researcher Name

Academic/Business Email Address

Institution Name

Department

Division

Street Address 1

Street Address 2

City

State

Zip/Postal Code

Country

1.3 Descriptive Title of Project

---

2. Data Access Request

2.1 Selected Dataset(s)

2.2 Research use statement (RUS) A RUS is a brief description of the applicant's proposed use of the dataset(s).

2.3 Non-Technical summary

2.4 Type of Research

2.4.1 Disease-related studies: The primary purpose of the research is to learn more about a particular disease or disorder (e.g., type 2 diabetes), a trait (e.g., blood pressure), or a set of related conditions (e.g., autoimmune diseases, psychiatric disorders).

2.4.2 Methods development and validation studies: The primary purpose of the research is to develop and/or validate new methods for analyzing or interpreting data (e.g., developing more powerful methods to detect epistatic, gene-environment, or other types of complex interactions in genome-wide association studies). Data will be used for developing and/or validating new methods.

2.4.3 Controls: The reason for this request is to increase the number of controls available for a comparison group (e.g., a case-control study).

2.4.4 Population structure or normal variation studies: The primary purpose of the research is to understand variation in the general population (e.g., genetic substructure of a population).

2.4.5 Health/medical/biomedical research: The primary purpose of the study is to investigate a health/medical/biomedical (or biological) phenomenon or condition.

2.4.6 Population origins or ancestry research: The outcome of this study is expected to provide new knowledge about the origins of a certain population or its ancestry.

2.4.7 Other:

2.5 Please state the disease area(s) this study focus on

---

3. Research Purpose Statement

3.1 In order to ensure appropriate review, please answer the questions below:

3.1.1 Will this data be used exclusively or partially for a commercial purpose?

3.1.2 Please indicate if this study is limited to one gender?

Gender specified:

3.1.3 Please indicate if this study is restricted to a pediatric population (under the age of 18)?

3.1.4 Does the research aim involve the study of illegal behaviors (violence, domestic abuse, prostitution, sexual victimization)?

3.1.5 Does the research aim involve the study of alcohol or drug abuse, or abuse of other addictive products?

3.1.6 Does the research aim involve the study of sexual preferences or sexually transmitted diseases?

3.1.7 Does the research aim involve the study of any stigmatizing illnesses?

3.1.8 Does the study target a vulnerable population as defined in 456 CFR (children, prisoners, pregnant women, mentally disabled persons, or [SIGNIFICANTLY] economically or educationally disadvantaged persons)?

3.1.9 Does the research aim involve the study of Population Origins/Migration patterns?

3.1.10 Does the research aim involve the study of psychological traits, including intelligence, attention, emotion?

3.1.11 Does the research correlate ethnicity, race, or gender with genotypic or other phenotypic variables, for purposes beyond biomedical or health-related research, or in ways that are not easily related to Health?

----

4. Attestation Statement

I attest to the following:

1. Data will only be used for approved research.
2. Data confidentiality will be protected and the investigator will never make any attempt at "re-identification".
3. All applicable laws, local institutional policies, and terms and procedures specific to the study's data access policy will be followed.
4. No attempts will be made to identify individual study participants from whom data were obtained.
5. Data will not be sold or shared with third parties.
6. The contributing investigator(s) who conducted the original study and the funding organizations involved in supporting the original study will be acknowledged in publications resulting from the analysis of those data.