Requesting ARIC Data as an External Investigator

Proposal



- Complete the <u>Ancillary Study</u>
 <u>Proposal form</u> or <u>Manuscript</u>

 <u>Proposal form</u> and submit for review to <u>aric-as@unc.edu</u> or aricpub@unc.edu.
- Investigators should make sure to note whether *Deidentified or Limited data is needed in their proposal form. This will be considered when determining approval.
- If the proposal is approved and a project number is assigned, investigators should obtain data from the Coordinating Center, if needed.

Website



All helpful information and necessary documentation needed to obtain ARIC data can be found on the public-

• Helpful information:

facing ARIC website.

- DMDA instructions
- Obtaining data
- Necessary documentation to complete:
 - DMDA
 - Data Request Form

DMDA/Data Request Form



REDCap

- Download the DMDA and complete the form by following the directions found in the DMDA instruction document. The DMDA should then be sent to aricdata@unc.edu to obtain the additional signatures. A fully executed copy will be returned for your records.
- Download and complete the Data Request Form. Please reach out to <u>aricdata@unc.edu</u> with any questions.
- Once the necessary
 documentation is completed,
 investigators should
 complete the <u>REDCap Data</u>
 <u>User Registration Form</u>. They
 will be asked to provide
 either a Manuscript or
 Ancillary Study number as
 well as their fully executed
 DMDA form and Data
 Request form.
- Once submitted, the request will be reviewed, verified, and fulfilled. Files are distributed via Liquid Files and should be stored on a secure server.

^{*}Please note, Limited dataset access is strict and rarely provided. Limited data includes identifiable information such as dates (birthdays, visit dates, etc.). CMS, Genomic, Geocoded, and Proteomics/Somalogic data all fall under the limited data category. De-identified data does not include dates. All dates are date adjusted to "Days since Visit 1".