

Ancillary Request Form

If you are interested in requesting samples from a specific collection stored at the NIDDK Repository, update and submit the form below and a member of the NIDDK Central Repository staff will contact you within 7-10 days. If desired, you may save the form instead and return to complete it at a later time.

* = Required Field

Ancillary Request

Request Name*

Create a nickname for your reference

Request Lineage

Originating Request

Requestor Information

Name*

Email*

Title

Phone

Address*

Institution

Fax

Website

www.university.edu/mylabpage/

A URL for the requestor if they have a site.

PI Name*

Dr. Jane N. Charge

PI Institution*

Any Place University

PI Email*

jane.charge@apuniversity.edu

Support Information

Grant/PAR Number

Specimen Shipping Information

Lab Contact Email*

john.doe@university.edu

Shipping Company and Account Number*

Ship Express Acct: ABC123

Shipping address*

123 Main Street
Anytown, US 12345

Note: All specimens will be shipped to the above address. Specimens cannot be shipped to a post office box.

Request Details

Study*

(CKID) The Chronic Kidney Disease in Children Cohort Study

Select the desired studies. Hold down "Control", or "Command" on a Mac, to select more than one.

Ancillary study

Hold down "Control", or "Command" on a Mac, to select more than one.

Desired Number of Specimens*

50

Material Type(s)*

Urine

Approximate count of specimens required for your study.

Comments

Requesting urine samples from visits: V1b, V2 and V4. Would like for a smaller subset of 50 samples be sent to ensure that the setup for specimen receipt is efficient prior to other specimens being sent to the Anytown Clinical Labs for processing. The Data Coordinating Center (DCC) will provide the final list of samples.

Will data be returned to parent study?

Yes

Will results data be stored in data repository?

Yes

Agreement Form

Public Use Statement*

The requested samples are for an approved ancillary study. The urine samples will be used to measure urine Analyte1, Analyte2, and Analyte3. The study will look at the correlation of ClinicalMeasure1 to the measured ratio of urine Analyte1 to Analyte2.

Please include a one-two (1-2) paragraph Research Use Statement which may be made publicly available.