



Since this project is currently in **PRODUCTION**, changes will not be made in real time. [Tell me more](#)

[Submit Changes for Review](#)Fields to be added: **0** / Total resulting field count: **164**Fields to be deleted: **0** / Existing field count: **164**☐ Draft Preview Mode ?[View detailed summary of all drafted changes](#) – or – [Remove all drafted changes](#)[VIDEO: How to use this page](#)[Create snapshot of instruments](#)

Last snapshot: 12/31/2020 3:41pm ?

This page allows you to build and customize your data collection instruments one field at a time. You may add new fields or edit existing ones. New fields may be added by clicking the Add Field buttons. You can begin editing an existing field by clicking on the **Edit** icon. If you decide that you do not want to keep a field, you can simply delete it by clicking on the **Delete** icon. To reorder the fields, simply use the **+** icon to **drag and drop** a field to a different position within the form below (you may also click this icon to see extended move options). Checking the checkbox in the right upper corner of each field will add the field to the multi-field selection, allowing you to quickly modify several fields at once.

[Return to list of instruments](#)[Survey settings](#)[Next instrument >>](#)Current instrument: **Participant Access Request**

 Field Name: **record_id** 

* This field will NOT be displayed on the survey page.

* You should NOT use identifiers (e.g., MRN, SSN) for the record ID field.






Initial Visit Record ID

* must provide value

Validation type: None



NOTE: The field above is the record ID field and thus cannot be deleted or moved. It can only be edited.

[Add Field](#)[Add Matrix of Fields](#)[Import from Field Bank](#)

     [] Field Name: **partacc_img** ☐

UAB ALZHEIMER'S DISEASE CENTER
The University of Alabama at Birmingham

[Add Field](#)[Add Matrix of Fields](#)[Import from Field Bank](#)

     [] Field Name: **partacc_intro** ☐

Resources Access Questionnaire

This short questionnaire requests key information about your study and will help the ADRC best support you and your project. If you have any questions, please contact us at alz@uabmc.edu.

UAB Alzheimer's Disease Research Center, IRB Protocol 30000169

Add Field

Add Matrix of Fields

Import from Field Bank



Investigator and Project Summary

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: `partacc_goal_details`

Contains embedded fields



What is the primary goal of this request?

`{partacc_goal}`

`{partacc_goal_note}{partacc_goal_date}`

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: `partacc_goal`

Field is embedded elsewhere on page



Goal of this request

* must provide value

- ☐ Formal request for ADRC data, biospecimens, and/or participant access
- ☐ Preliminary inquiry to discuss plans/feasibility with ADRC investigators
- ☐ Request for a letter of support for a

grant application

Add Field Add Matrix of Fields Import from Field Bank

[] Field Name: partacc_goal_date Branching logic: [partacc_goal]=3

Field is embedded elsewhere on page

Grant deadline:

M-D-Y

Validation type: Date (M-D-Y)

Add Field Add Matrix of Fields Import from Field Bank

[] Field Name: partacc_goal_note Branching logic: [partacc_goal]=3

Field is embedded elsewhere on page

Grant deadline:

Add Field Add Matrix of Fields Import from Field Bank

[] Field Name: partacc_study_title

Field is embedded elsewhere on page

Project Title

* must provide value

Validation type: None

Add Field Add Matrix of Fields Import from Field Bank

[] Field Name: partacc_pi_details

Contains embedded fields

Principal Investigator

Name	{partacc_pi_name}
Title	{partacc_pi_title}
Institution	{partacc_pi_inst}
Institution Type	{partacc_pi_inst_type}
Email	{partacc_pi_email}
Phone	{partacc_pi_phone}

Is there a Co-PI? {partacc_copi_yn}

Add Field Add Matrix of Fields Import from Field Bank

[] Field Name: partacc_pi_name

Field is embedded elsewhere on page

PI Name

* must provide value

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_pi_title

 Field is embedded elsewhere on page

☐

PI Title


Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_pi_inst

 Field is embedded elsewhere on page

☐

PI Institution

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_pi_inst_type

 Field is embedded elsewhere on page

☐

Type of Institution


* must provide value

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_pi_email

 Field is embedded elsewhere on page

☐

PI Email


Validation type: Email

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_pi_phone

 Field is embedded elsewhere on page

☐





PI Phone Contact

Validation type: Phone (North America)

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: `partacc_copi_yn`

 Field is embedded elsewhere on page ☐

Is there a Co-PI?

☐ Yes ☐ No

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: `partacc_copi_details` Branching logic: `[partacc_copi_yn]=1`

 Contains embedded fields ☐

Co-Principal Investigator


Name	{partacc_copi_name}
Title	{partacc_copi_title}
Institution	{partacc_copi_inst}
Email	{partacc_copi_email}
Phone	{partacc_copi_phone}

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: `partacc_copi_name` Branching logic: `[partacc_copi_yn]=1`

 Field is embedded elsewhere on page ☐

Co-PI Name


Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: `partacc_copi_title` Branching logic: `[partacc_copi_yn]=1`

 Field is embedded elsewhere on page ☐

Co-PI Title

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_copi_inst` Branching logic: `[partacc_copi_yn]=1`  Field is embedded elsewhere on page ☐

Co-PI Institution

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_copi_email` Branching logic: `[partacc_copi_yn]=1`  Field is embedded elsewhere on page ☐







Co-PI Email

Validation type: Email

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_copi_phone` Branching logic: `[partacc_copi_yn]=1`  Field is embedded elsewhere on page ☐







Co-PI Phone Contact

Validation type: Phone (North America)

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_study_title_field`  Contains embedded fields ☐






Project Title

`{partacc_study_title}`

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_aims_details` ☐

Hypothesis and Aims

Add Field Add Matrix of Fields Import from Field Bank

Field Name: partacc_hypoth_aims

Contains embedded fields

Hypothesis What is the overarching hypothesis of this project? {partacc_hypoth}	Specific Aims What are the project's specific aims? {partacc_aims}
--	---

Add Field Add Matrix of Fields Import from Field Bank

Field Name: partacc_hypoth

Field is embedded elsewhere on page

Hypothesis

What overarching hypothesis does this project propose to test?

Add Field Add Matrix of Fields Import from Field Bank

Field Name: partacc_aims

Field is embedded elsewhere on page

Specific Aims

List the specific aims of the project.

Add Field Add Matrix of Fields Import from Field Bank

Field Name: partacc_theme_fund_details

Contains embedded fields

ADRC Theme and Funding

The theme of the UAB ADRC is 'Deep South disparities in Alzheimer's disease and related dementias'

This includes disparities related to Black or African American race, medical comorbidities at higher prevalence in the Deep South,

other geographic factors, etc.

Studies falling under this theme are desirable,
although direct connection to this theme is not required for
all studies using ADRC resources.

Does your study relate to Deep South disparities?

{partacc_theme_yn}

{partacc_theme_details_note}

{partacc_theme_details}

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_theme_yn

 Field is embedded elsewhere on page

☐

**Does your study relate to Deep South
disparities?**

☐ Yes ☐ No

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_theme_details_note

Branching logic: [partacc_theme_yn]=1

 Field is embedded elsewhere on page


☐

Please provide details


Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_theme_details

Branching logic: [partacc_theme_yn]=1

 Field is embedded elsewhere on page

☐

If yes, please provide details.

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_fund

 Contains embedded fields

☐

Is this project currently funded?

{partacc_fund_source}

{partacc_fund_entity_note1}

{partacc_fund_entity}

{partacc_fund_entity_note2} {partacc_fund_details}

Add Field

Add Matrix of Fields

Import from Field Bank



Field Name: partacc_fund_addtnl

Branching logic: [partacc_fund_source]=1

Contains embedded fields



Is there an additional funding source?

{partacc_fund_2nd}

{partacc_fund_2nd_note1}

{partacc_fund_2nd_entity}

{partacc_fund_2nd_note2} {partacc_fund_2nd_details}

Add Field

Add Matrix of Fields

Import from Field Bank



Field Name: partacc_fund_source

Field is embedded elsewhere on page



Funding Source

☐ This project is already funded

☐ Not yet funded

Add Field

Add Matrix of Fields

Import from Field Bank



Field Name: partacc_fund_entity_note1

Branching logic: [partacc_fund_source]=1

Field is embedded elsewhere on page



Funding Entity

Add Field

Add Matrix of Fields

Import from Field Bank



Field Name: partacc_fund_entity

Branching logic: [partacc_fund_source]=1

Field is embedded elsewhere on page



Funding Entity

☐ NIH funded ☐ Extramural (non-NIH)

entity ☐ Intramurally funded

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_entity_note2](#) Branching logic: [\[partacc_fund_source\]=1](#)

Field is embedded elsewhere on page



Sponsor Name & Grant Number

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_details](#) Branching logic: [\[partacc_fund_source\]=1](#)

Field is embedded elsewhere on page



Grant Number / Entity Details

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_2nd](#) Branching logic: [\[partacc_fund_source\]=1](#)

Field is embedded elsewhere on page



Is there an additional funding source?

☐ Yes ☐ No

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_2nd_note1](#) Branching logic: [\[partacc_fund_2nd\]=1 AND \[partacc_fund_2nd\]!=""](#)

Field is embedded elsewhere on page



Additional Funding Entity

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_2nd_entity](#) Branching logic: [\[partacc_fund_2nd\]=1 AND \[partacc_fund_2nd\]!=""](#)

Field is embedded elsewhere on page



Funding Entity

☐ NIH funded ☐ Extramural (non-NIH)
entity ☐ Intramurally funded

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_2nd_note2](#) Branching logic: [\[partacc_fund_2nd\]=1 AND \[partacc_fund_2nd\]!=""](#)

Field is embedded elsewhere on page



Sponsor Name & Grant Number

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_fund_2nd_details](#) Branching logic: [\[partacc_fund_2nd\]=1 AND \[partacc_fund_2nd\]!=""](#)

Field is embedded elsewhere on page



Grant Number / Entity Details

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_fund_2`

 Contains embedded fields ☐

**Do you have IRB approval for this project
or been in discussion with the IRB?**

{partacc_irb_contact}


{partacc_irb_note} {partacc_irb_name}

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_irb_contact`

 Field is embedded elsewhere on page ☐

Contacted IRB?


- ☐ Yes, we have IRB approval for this project
- ☐ We have contacted the IRB for discussion or are pending approval
- ☐ We have not yet discussed this project with the IRB

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_irb_note` *Branching logic: [partacc_irb_contact]=1 OR [partacc_irb_contact]=2*

 Field is embedded elsewhere on page ☐


IRB Protocol #

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: `partacc_irb_name` *Branching logic: [partacc_irb_contact]=1 OR [partacc_irb_contact]=2*

 Field is embedded elsewhere on page ☐

IRB Contact name

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

Sample Size & Profile

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: `partacc_pop_details`

 Contains embedded fields ☐

Check all that apply and enter target group sample size

`{partacc_target_pop}`

`{partacc_total_note}` `{partacc_total_note_2}`

Please specify any other particular inclusion/exclusion criteria


`{partacc_target_pop_details}`

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: `partacc_target_pop`

 Field is embedded elsewhere on page ☐

 Contains embedded fields

Target Population

Check all that apply

* must provide value


- ☐ Cognitively normal controls, age > 55
`{partacc_norm_n}`
- ☐ Preclinical Alzheimer's disease (i.e. biomarker positive, cognitively normal) `{partacc_preclin_n}`
- ☐ Mild cognitive impairment
`{partacc_mci_n}`
- ☐ Mild dementia `{partacc_mild_dem_n}`
- ☐ Moderate to severe dementia
`{partacc_sev_dem_n}`

Add Field

Add Matrix of Fields

Import from Field Bank






      [] Field Name: `partacc_target_pop_details`

 Field is embedded elsewhere on page ☐

Comments

Specify any other criteria
for inclusion/exclusion

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



     [] Field Name: `partacc_norm_n` Branching logic: `[partacc_target_pop(1)]=1` Field is embedded elsewhere on page ☐

Sample Size - Cognitively Normal Controls

* must provide value

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)


     [] Field Name: `partacc_preclin_n` Branching logic: `[partacc_target_pop(2)]=1` Field is embedded elsewhere on page ☐

Sample Size - Preclinical Alzheimer's

* must provide value

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: `partacc_mci_n` Branching logic: `[partacc_target_pop(3)]=1` Field is embedded elsewhere on page ☐

Sample Size - Mild Impairment

* must provide value

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: `partacc_mild_dem_n` Branching logic: `[partacc_target_pop(4)]=1` Field is embedded elsewhere on page ☐

Sample Size - Mild Dementia

* must provide value

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: `partacc_sev_dem_n` Branching logic: `[partacc_target_pop(5)]=1` Field is embedded elsewhere on page ☐

Sample Size - Moderate/Severe Dementia


* must provide value

Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank





    [] Field Name: `partacc_total_note` Branching logic: `[partacc_target_pop(1)] = 1 OR [partacc_target_pop(2)] = 1 OR [...]`  Field is embedded elsewhere on page ☐

Total Sample Size

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: `partacc_total_n` Branching logic: `[partacc_target_pop(1)] = 1 OR [partacc_target_pop(2)] = 1 OR [...]` ☐






Total Sample Size

@HIDDEN

Add Field

Add Matrix of Fields

Import from Field Bank






    [] Field Name: `partacc_total_note_2` Branching logic: `[partacc_target_pop(1)] = 1 OR [partacc_target_pop(2)] = 1 OR [...]`  Field is embedded elsewhere on page ☐

[partacc_total_n]

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: `partacc_minor_field`  Contains embedded fields ☐

Minorities and Stratification

The ADRC cohort is ~40% Black or African American
Does your study test specific hypotheses about B/AA disparities,
or are there any other issues related to race?

{partacc_minor}





Are there other key variables upon which you plan to stratify?
e.g. presence/absence of specific symptoms/findings

{partacc_stratify_yn}

{partacc_stratify_note}

{partacc_stratify}

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_minor](#)

 Field is embedded elsewhere on page ☐

Minority Populations

The ADRC cohort is ~40% Black or African American


☐ Yes ☐ No

Does your study test specific hypotheses about B/AA disparities, or are there any other issues related to race?

* must provide value

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_stratify_yn](#)

 Field is embedded elsewhere on page ☐

Participant stratify

☐ Yes ☐ No

* must provide value

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_stratify_note](#)

Branching logic: [\[partacc_stratify_yn\]=1](#)


 Field is embedded elsewhere on page ☐

Please provide any details on stratification

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_stratify](#)

Branching logic: [\[partacc_stratify_yn\]=1](#)

 Field is embedded elsewhere on page ☐

Stratification

Are there other key variables upon which you plan to stratify enrollment?

e.g. presence/absence of specific symptoms/findings

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_duration](#)

 Field is embedded elsewhere on page ☐

Recruitment Duration

Over how many months will you plan to recruit this sample?


Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_stat

 Field is embedded elsewhere on page ☐

Statistical Support

Have you discussed study design, power, and sample size with a statistician?

* must provide value

- ☐ I will need to be connected with ADRC statisticians to discuss the design and power of the project
- ☐ I have already consulted with a statistician about the design and power of the project


Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_stat_name_note

Branching logic: [partacc_stat]=1

 Field is embedded elsewhere on page ☐

Name of statistician(s)


Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_stat_name

Branching logic: [partacc_stat]=1

 Field is embedded elsewhere on page ☐

Name of Statistician(s)


Validation type: None

Add Field

Add Matrix of Fields

Import from Field Bank

    [] Field Name: partacc_procedures

 Field is embedded elsewhere on page ☐


Study Procedures

Briefly describe what will be asked of ADRC participants who join this study.

Comment on the time commitment and other issues related to the burden of participating.

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: `partacc_compensate`

 Field is embedded elsewhere on page ☐

Participant Compensation

Will subjects be compensated for participating in your study?

☐ Yes ☐ No

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: `partacc_comp_note` Branching logic: `[partacc_compensate]=1`  Field is embedded elsewhere on page ☐

Compensation Amount

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: `partacc_comp_amt` Branching logic: `[partacc_compensate]=1`  Field is embedded elsewhere on page ☐

Compensation Amount

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

Requested ADRC Resources

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: `partacc_res_req_details`

 Contains embedded fields ☐

Specific Resources







Please check which ADRC resources your project will require.

{partacc_res_req}

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_res_req

 Field is embedded elsewhere on page ☐

Resources requested

* must provide value

- ☐ Existing Data
Click [here](#) for a list of currently collected data
- ☐ Human Subjects
(participant access)
- ☐ Biospecimens

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_data_demog

 Field is embedded elsewhere on page ☐

Demographics

☐ Required ☐ If available ☐ Not needed

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_data_medhist

 Field is embedded elsewhere on page ☐

Medical history

☐ Required ☐ If available ☐ Not needed

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_data_socialdet

 Field is embedded elsewhere on page ☐

Social determinants of health

☐ Required ☐ If available ☐ Not needed

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_data_neuroexam

 Field is embedded elsewhere on page ☐

Clinical neurological exam

☐ Required ☐ If available ☐ Not needed

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_data_cogtest

 Field is embedded elsewhere on page ☐

Cognitive testing


☐ Required ☐ If available ☐ Not needed

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: partacc_data_mri

 Field is embedded elsewhere on page ☐

MRI

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_amyloid](#)

[Field is embedded elsewhere on page](#) ☐

Amyloid pet

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_tau](#)

[Field is embedded elsewhere on page](#) ☐

Tau pet

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_image_files](#)

[Field is embedded elsewhere on page](#) ☐

Raw imaging files

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_csf](#)

[Field is embedded elsewhere on page](#) ☐

CSF

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_bankcsf](#)



Banked CSF

☐ Required ☐ If available ☐ Not needed

@HIDDEN

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_blood](#)

[Field is embedded elsewhere on page](#) ☐

Blood test results

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_bldbiom](#)

[Field is embedded elsewhere on page](#) ☐

Blood biomarkers

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_bankblood](#)



Banked blood

☐ Required ☐ If available ☐ Not needed

@HIDDEN

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data_genetic](#)

[Field is embedded elsewhere on page](#) ☐

Genetics

☐ Required ☐ If available ☐ Not needed

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: [partacc_data](#) *Branching logic: [partacc_res_req(1)]=1*

[Contains embedded fields](#) ☐

Existing Data

What existing ADRC-collected participant data will you need access to?

Note that not all data is available on every participant and requiring some types of data (particularly biomarker and imaging) may reduce the number of available participants.

Demographics (age, race/ethnicity, etc)	{partacc_data_demog}
Medical history (comorbidities, medications, etc)	{partacc_data_medhist}
Social determinants of health	{partacc_data_socialdet}
Clinical neurological exam	{partacc_data_neuroexam}
Cognitive testing	{partacc_data_cogtest}
MRI values	{partacc_data_mri}
Amyloid PET values	{partacc_data_amyloid}
Tau PET values	{partacc_data_tau}
Raw MRI/PET image files	{partacc_data_image_files}
CSF biomarkers	{partacc_data_csf}
Blood test results (chemistries, CBCs, etc)	{partacc_data_blood}
Blood biomarkers for AD	{partacc_data_bldbiom}
Genetics	{partacc_data_genetic}






Add any additional comments related to ADRC-collected data that will be important for your study

{partacc_data_additional}

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: partacc_data_additional

 Field is embedded elsewhere on page ☐


Additional data information

Add Field

Add Matrix of Fields

Import from Field Bank

     [] Field Name: partacc_method_details Branching logic: [partacc_res_req(2)]=1

 Contains embedded fields ☐

Participant Access

Please provide additional details about the nature of your study

Study Procedures

Briefly describe what will be asked of ADRC

participants

{partacc_procedures}

who join this study.

Comment on the time and other issues related to the burden of participating.

Recruitment Duration

Over how many months will

{partacc_duration}

you plan to recruit this cohort?

Participant Compensation

Will subjects be compensated for participating in your study?

{partacc_compensate}

{partacc_comp_note}


{partacc_comp_amt}

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: [partacc_bank_plasma](#)






 Field is embedded elsewhere on page

☐

Plasma






☐ Plasma

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_bank_plasma_note](#) Branching logic: [\[partacc_bank_plasma\(1\)\]=1 AND \[partacc_bank_plasma\(1\)\]!=0](#) AND ...  Field is embedded elsewhere on page ☐

Plasma Volume:







[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_bank_plasma_vol](#) Branching logic: [\[partacc_bank_plasma\(1\)\]=1 AND \[partacc_bank_plasma\(1\)\]!=0](#) AND ...  Field is embedded elsewhere on page ☐

Plasma volume

Validation type: None






[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: [partacc_bank_serum](#)  Field is embedded elsewhere on page ☐

Serum

☐ Serum

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_bank_serum_note](#) Branching logic: [\[partacc_bank_serum\(1\)\]!=" AND \[partacc_bank_serum\(1\)\]=1](#)  Field is embedded elsewhere on page ☐

Serum Volume:







[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

    [] Field Name: [partacc_bank_serum_vol](#) Branching logic: [\[partacc_bank_serum\(1\)\]!=" AND \[partacc_bank_serum\(1\)\]=1](#)  Field is embedded elsewhere on page ☐

Serum volume

Validation type: None







[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: [partacc_bank_buffy](#)  Field is embedded elsewhere on page ☐

Buffy coat

☐ Buffy coat







[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: [partacc_bank_dna](#)  Field is embedded elsewhere on page ☐

DNA

☐ DNA







[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: [partacc_bank_rna](#)  Field is embedded elsewhere on page ☐

RNA

☐ RNA




[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] Field Name: [partacc_bank_csf](#)  Field is embedded elsewhere on page ☐

CSF







☐ CSF

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] *Field Name:* [partacc_bank_csf_note](#) *Branching logic:* [\[partacc_bank_csf\(1\)\]!=" AND \[partacc_bank_csf\(1\)\]=1](#)  Field is embedded elsewhere on page ☐

Volume:








[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] *Field Name:* [partacc_bank_csf_vol](#) *Branching logic:* [\[partacc_bank_csf\(1\)\]!=" AND \[partacc_bank_csf\(1\)\]=1](#)  Field is embedded elsewhere on page ☐

CSF volume

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

      [] *Field Name:* [partacc_bank_urine](#)  Field is embedded elsewhere on page ☐

Urine

☐ Urine

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] *Field Name:* [partacc_bank_urine_note](#) *Branching logic:* [\[partacc_bank_urine\(1\)\]!=" AND \[partacc_bank_urine\(1\)\]=1](#)  Field is embedded elsewhere on page ☐

Volume:








[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

     [] *Field Name:* [partacc_bank_urine_vol](#) *Branching logic:* [\[partacc_bank_urine\(1\)\]!=" AND \[partacc_bank_urine\(1\)\]=1](#)  Field is embedded elsewhere on page ☐

Urine volume

Validation type: None








[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

      [] *Field Name:* [partacc_bank_pbmcs](#)  Field is embedded elsewhere on page ☐

PBMCs

☐ PBMCs








[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

      [] *Field Name:* [partacc_bank_fibro](#)  Field is embedded elsewhere on page ☐

Fibroblasts

☐ Fibroblasts








[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

      [] *Field Name:* [partacc_bank_froz_brain](#)  Field is embedded elsewhere on page ☐

Frozen brain

☐ Frozen Brain

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)

      [] *Field Name:* [partacc_bank_fix_brain](#)  Field is embedded elsewhere on page ☐

Fixed brain

☐ Fixed Brain

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: `partacc_bank_paraf_brain`

[Field is embedded elsewhere on page](#) ☐

Embedded brain

☐ Paraffin-embedded sections

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: `partacc_bank_brain_note`

Branching logic: `[partacc_bank_froz_brain(1)]=1' OR [partacc_bank_fix_brain(1)]...`

[Field is embedded elsewhere on page](#) ☐

Brain regions:

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: `partacc_bank_brain_sec`

Branching logic: `[partacc_bank_froz_brain(1)]=1' OR [partacc_bank_fix_brain(1)]...`

[Field is embedded elsewhere on page](#) ☐

Brain sections

Validation type: None

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: `partacc_bank`

Branching logic: `[partacc_res_req(3)]=1`

[Contains embedded fields](#) ☐

Banked Biospecimens

What banked biospecimens will you need access to?

Note that not all biospecimens are available for every participant and requiring some types of specimens may reduce the number of available participants.

Blood

`{partacc_bank_plasma}{partacc_bank_serum}{partacc_bank_buffy}{partacc_bank_dna}{partacc_bank_rna}`

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: `partacc_bank_blood_1`

Branching logic: `[partacc_bank_plasma(1)]=1 OR [partacc_bank_serum(1)]=1`

[Contains embedded fields](#) ☐

`{partacc_bank_plasma_note}{partacc_bank_serum_note}`
`{partacc_bank_plasma_vol} {partacc_bank_serum_vol}`

[Add Field](#) [Add Matrix of Fields](#) [Import from Field Bank](#)



[] Field Name: `partacc_bank_1`

Branching logic: `[partacc_res_req(3)]=1`

[Contains embedded fields](#) ☐

Other Fluid

{partacc_bank_csf}

{partacc_bank_urine}

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: partacc_bank_fluid_1 Branching logic: [partacc_bank_csf(1)]=1 OR [partacc_bank_urine(1)]=1

Contains embedded fields

{partacc_bank_csf_note}

{partacc_bank_urine_note}

{partacc_bank_csf_vol}

{partacc_bank_urine_vol}

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: partacc_bank_2 Branching logic: [partacc_res_req(3)]=1

Contains embedded fields

Cells

{partacc_bank_pbmc}

{partacc_bank_fibro}

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: partacc_bank_3 Branching logic: [partacc_res_req(3)]=1

Contains embedded fields

Brain Tissue

{partacc_bank_froz_brain}{partacc_bank_fix_brain} {partacc_bank_paraf_brain}

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: partacc_bank_brain_1 Branching logic: [partacc_bank_froz_brain(1)]=1 OR [partacc_bank_fix_brain(1)]=1...

Contains embedded fields

{partacc_bank_brain_note}{partacc_bank_brain_sec}

Add Field

Add Matrix of Fields

Import from Field Bank



[] Field Name: partacc_stat_details

Contains embedded fields

Statistical Support

Have you discussed study design,
power, and sample size with a statistician?

{partacc_stat}


{partacc_stat_name_note}
{partacc_stat_name}

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: [partacc_acknowl_head](#)

 Contains embedded fields ☐

**I agree to acknowledge the ADRC (NIH P30AG086401)
and, when appropriate, discuss co-authorship with ADRC
investigators in all resulting publications/presentations.**

I agree {partacc_acknowledge}

Add Field

Add Matrix of Fields

Import from Field Bank

      [] Field Name: [partacc_acknowledge](#)

 Field is embedded elsewhere on page ☐

I agree ☐

* must provide value

Add Field

Add Matrix of Fields

Import from Field Bank