

Manage Approved Study Data/Biospecimens in NICHD DASH Workspace

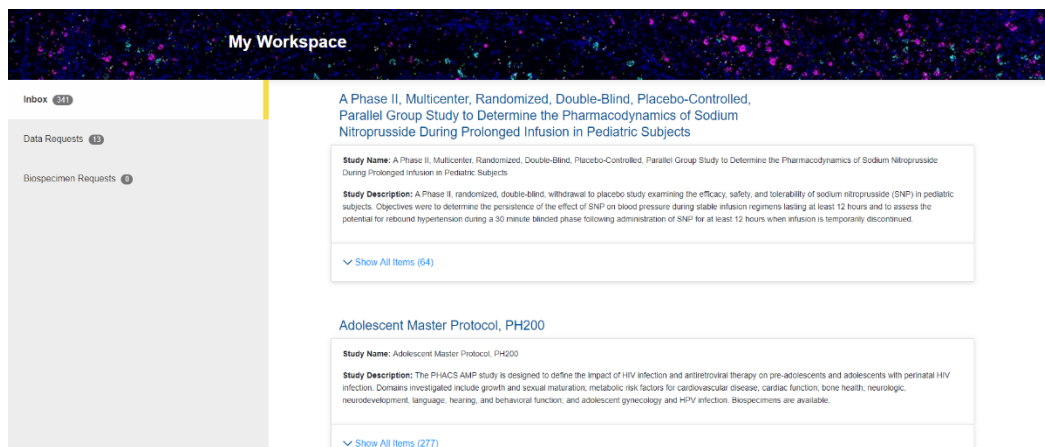
After you receive notification from the NICHD DASH Administrator that your data or biospecimen request has been approved, you can manage the data/biospecimens associated with your request in the NICHD DASH Workspace. To access your Workspace, log in to NICHD DASH and select Workspace located on the top menu bar of NICHD DASH. Note that your Workspace will be empty until after you submit a request and it is approved.

The Workspace has three sections: “Inbox”, “Data Requests”, and “Biospecimen Requests”. After a data request is approved, the study items (datasets, documents, etc.) you put in your cart and requested will be moved to your Inbox. You can download these items from your Inbox.

The “Data Requests” section is where you will be able to manage your Data Use Agreements (DUAs) you executed with NICHD for your data request(s). There are a number of “Actions” you can perform for an approved request, including: modify the Authorized Organizational Representative for a DUA, modify your Research Team (i.e., Affiliates Associates and Collaborators), download a copy of the fully executed Data Use Agreements with Amendments. Each year, a feature will be enabled to submit your Annual Report and when the DUA is close to expiring, DASH provides an option to Renew your DUA. Under Data Requests, you may also “Show All Items” that you are approved to access and move them to the Inbox for download.

The “Biospecimen Requests” section is where you will be able to access and manage the Material Transfer Agreement(s) associated with approved biospecimen request(s).

Figure 1: Workspace in DASH



1. Inbox

Your Inbox function is similar to that of an email inbox. Once your data request is approved, the specific study items you requested are delivered to your Inbox for your use. You may:

1. Download selected items from your Inbox to your computer. Either click on items to highlight them or click "Select all" to highlight all items. Then click "Download".

Note: When you click "Download" a pop-up window will inform you that your download is being prepared. Large downloads can take up to 15 minutes. The pop-up will inform you when your download is ready.

2. Remove selected items from your Inbox by highlighting the items and clicking the "Remove" button (which will become active after you highlight at least one item). Removing a study item from the Inbox will not remove it from the "Data Requests" section, where all approved items will continue to be available.
3. Filter Inbox items by category. You can select "Filter By" and then select "All Items", "Datasets", or "Documents".

Figure 2: Manage Study Items in Inbox

| Filename | Title | Category | Document Type | Filesize |
|----------|---------------------------------|----------|---------------|-----------|
| atbp.xpt | Target Mean Arterial Blood P... | Dataset | xpt | 18.2 KB |
| ad1.xpt | Adverse Event Dataset | Dataset | xpt | 176.25 KB |
| ad2.xpt | Serious Adverse Events - De... | Dataset | xpt | 2.58 KB |
| ad3.xpt | Serious Adverse Events (SA... | Dataset | xpt | 4.45 KB |

2. Manage Data Requests

The "Data Requests" function is similar to a filing cabinet where all the study items you were approved for and your executed DUAs are stored in DASH. Once your data request is approved, the specific study items you requested and the associated executed DUA are filed in the Data Requests chronologically by approval date. You may:

1. Move any study items which are grouped by request on the "Data Requests" page of your Workspace to your Inbox. You can move copies of any of your requested study items by either clicking on items to highlight them or clicking "Select All" to highlight all items. Then click "Add to Inbox" (which will become active after you highlight at least one item).

Figure 3: Move Study Items from Data Requests page to Inbox

Request Name: test

Study Description: The primary goal of ATN 064, a pilot study and sub-study of ATN 067, was to explore the feasibility and acceptability of index female recruiters identifying and recruiting their past and present male sexual partners to undergo HIV screening. In addition, the study included female friendship network members of the index recruiters who were enrolled in ATN 067 and were diagnosed with HIV. These young women were asked to recruit their past and present male sex partners to undergo HIV screening. Factors facilitating and hindering HIV screening of the male sexual partners were also examined.

Approval Date: 6/2/2019 **Expiration Date:** 6/2/2022

Status: Approved

⤴ Hide All Items (58)

Select All Add (58) to Inbox Cancel Selection Filter By: All Items ▼

| Filename | Title | Category | Document Type | Filesize |
|------------------------|------------|----------|---------------|-----------|
| B17.xls | ds title 1 | Dataset | xlsx | 25 KB |
| New folder1\aa7.xls | ds title 2 | Dataset | xlsx | 8.19 MB |
| New folder1\ab19.xls | ds title 3 | Dataset | xlsx | 583.4 KB |
| New folder1\cd127.xls | ds title 4 | Dataset | xlsx | 539.01 KB |
| New folder1\ff691.xls | ds title 5 | Dataset | xlsx | 25 KB |
| New folder1\mab131.xls | ds title 6 | Dataset | xlsx | 25 KB |

2. Download NICHD DASH Data Use Agreements (DUAs) and associated appendices; these are grouped by request and arranged chronologically on the “Manage Data Requests” page of your Workspace. You can download copies of your DUAs by clicking yellow “Actions” button and selecting “Download DUA” from the dropdown.

Figure 4: Manage Data Requests Actions Dropdown

Genomic and Proteomic Network for Preterm Birth Research GWAS Case Control Study

Request Name: Test Request 4

Study Description: A multi-center observational genome-wide association study (GWAS) designed to determine if there is a genetic predisposition to idiopathic preterm birth. Maternal and neonatal DNA from 743 spontaneous preterm births (20 to less than 34 weeks gestation), and 752 controls (39 to less than 42 weeks gestation) were analyzed. GWAS, phenotype, and clinical data are available in dbGaP. Cases were 1:1 matched with controls according to race and ethnicity, maternal age, and parity. Biospecimens are available for request through DASH. Please navigate to Explore Biospecimens at the top of this page.

Approval Date: May 13, 2021 **Expiration Date:** May 13, 2024

Status: Approved

⤴ Show All Items (21)

Actions ▼

- Modify AOR
- Modify Research Team
- Download DUA

3. Modify research team such as Affiliates, Associates, and Collaborators associated with a currently active DUA. Click the yellow “Actions” button and then select “Modify Research Team”. Once you select the button, the “Modify Research Team” modal will be displayed.

Figure 5: Modify Research Team

Modify Research Team for Human Microbiome Study-ESTEEM ✕

AFFILIATES

Affiliates are individuals within your institution, for whom access to Data is required to carry out the Research Plan. Affiliates are permitted to access and download data directly from NICHD DASH.

Note: All listed affiliates must be registered DASH users.

[Manage Affiliates](#)

ASSOCIATES

Associates are individuals employed by other institutions that will be allowed to access data and will be covered under your institution's Data Use Agreement. They will not be permitted by the DASH system to access or download data directly; instead, they must access data only within your data platform and must not download data from your data platform to their own local data platform or devices.

[Manage Associates](#)

COLLABORATORS

Collaborators are individuals at other institutions under the supervision of other Principal Investigators working collaboratively on the same research plan.

Note: Collaborators must submit a separate Data Request Form and sign a separate DUA with NICHD.

[Manage Collaborators](#)

Cancel [Submit](#)

Genomic and Proteomic Network for Preterm Birth Research

- 3.1. You can manage Affiliates for a currently active DUA. Click the yellow “Manage Affiliates” button on the “Modify Research Team” modal. The section contains a dropdown list of registered users belonging to your institution. You can also remove existing Affiliates by clicking the “X” button next to their name.
- 3.2. You can manage Associates for a currently active DUA. Click the yellow “Manage Associates” button on the “Modify Research Team” modal. The section contains a form to add Associates and a list of existing Associates. You can remove existing Associates by clicking the “X” button next to their name.

- 3.3. You can manage Collaborators for a currently active DUA. Click the yellow “Manage Collaborators” button on the “Modify Research Team” modal. The section contains a form to add Collaborators and a list of existing Collaborators. You can remove existing Collaborators by clicking the “X” button next to their name.
- 3.4. Once you finish making changes to your research team, click the blue “Submit” button at the bottom of the modal. You will receive an email containing an amendment to the DUA reflecting your changes. This amendment will also be added to your DUA which can be downloaded as described above. Please note that since Collaborators are not part of the DUA, the changes to Collaborators are not included in the Amendment.
4. Modify the Authorized Organization Representative for a currently active DUA.
 - 4.1. Click the yellow “Actions” button and then select “Modify AOR” option.

Figure 6: Modify AOR

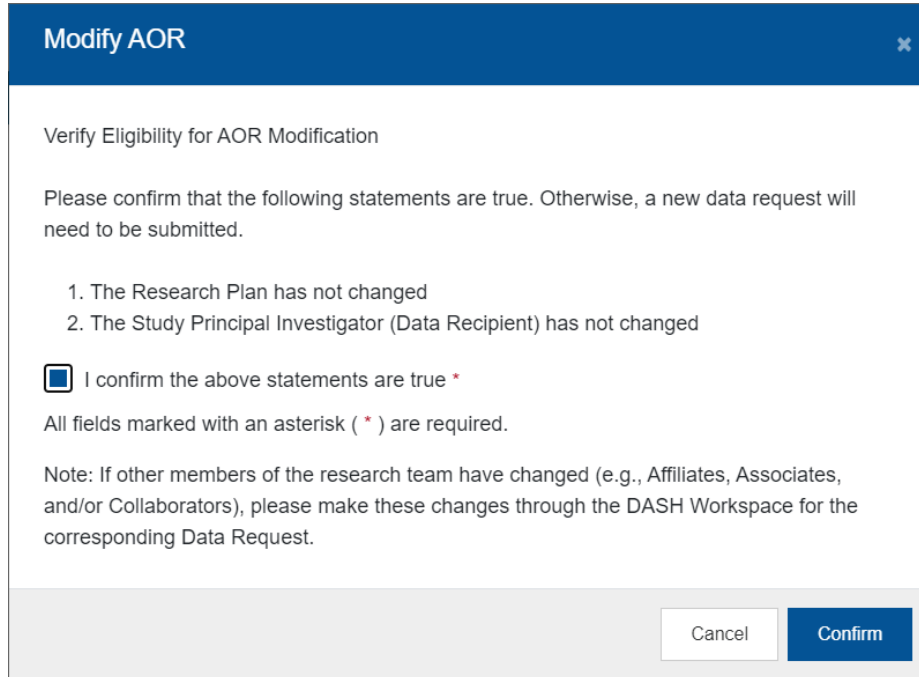
Genomic and Proteomic Network for Preterm Birth Research
Expression Profiling Study

| | |
|--|---|
| <p>Request Name: Test Request 4</p> <p>Study Description: An observational study of 60 women enrolled at the time of preterm or term cesarean delivery, when maternal and neonatal specimens were collected for DNA, RNA expression profiling, proteomic and metabolomic analyses, measurements of markers of pregnancy exposure, epigenetics, and histology. Participants were further grouped according to presence or absence of spontaneous onset of labor either in the presence or absence of premature rupture of membranes (preterm or term). Only data from participants who consented to secondary use of their data are included in this archive (49 women). Biospecimens are available for request through DASH. Please navigate to Explore Biospecimens at the top of this page.</p> <p>Approval Date: May 13, 2021 Expiration Date: May 13, 2024</p> <p>Status: Approved</p> | <p>Actions ▾</p> <ul style="list-style-type: none">Modify AORModify Research TeamDownload DUA |
|--|---|

✓ Show All Items (13)

- 4.2. System will present the pop-up modal that says “Verify Eligibility for AOR Modification”. You will be asked to confirm that Research Plan and Data Recipient have not changed for this request.
 - 4.2.1. If your Research Plan has changed, or if the Data Recipient (Study PI) has changed, then you are required to submit a new data request to DASH.

Figure 7: Verify Eligibility for AOR Modification



The screenshot shows a modal window titled "Modify AOR" with a close button (X) in the top right corner. The main heading inside is "Verify Eligibility for AOR Modification". Below this, a paragraph states: "Please confirm that the following statements are true. Otherwise, a new data request will need to be submitted." This is followed by a numbered list: "1. The Research Plan has not changed" and "2. The Study Principal Investigator (Data Recipient) has not changed". Below the list is a checkbox with the text "I confirm the above statements are true *". A note below the checkbox says: "All fields marked with an asterisk (*) are required." Another note at the bottom of the main content area states: "Note: If other members of the research team have changed (e.g., Affiliates, Associates, and/or Collaborators), please make these changes through the DASH Workspace for the corresponding Data Request." At the bottom right of the modal, there are two buttons: "Cancel" and "Confirm".

Modify AOR

Verify Eligibility for AOR Modification

Please confirm that the following statements are true. Otherwise, a new data request will need to be submitted.

1. The Research Plan has not changed
2. The Study Principal Investigator (Data Recipient) has not changed

☐ I confirm the above statements are true *

All fields marked with an asterisk (*) are required.

Note: If other members of the research team have changed (e.g., Affiliates, Associates, and/or Collaborators), please make these changes through the DASH Workspace for the corresponding Data Request.

Cancel Confirm

- 4.3. System will present the AOR Modification Form prepopulated with information you provided when you submitted the request. The left-hand navigation pane will show you the stage of the AOR modification process you are currently at. All fields marked with an asterisk (*) are required and must be completed to move on to the next page. Fill out the required fields and then click "Next."

Note: You may start and stop this process at any time. Be sure to click "Save" at the bottom of the window you are working on so the information you entered is available when you return.

Figure 8: AOR Modification Form

...

Modification

×

Generate AOR Modification Form

×

Upload Modification

×

Modification Submit

Modification

All fields marked with an asterisk (*) are required.

MODIFICATION REASON *

Please provide a reason for modifying the AOR (1024 characters)

REQUEST INFORMATION

Request Name: Sex steroid hormones, vitamin D and microbial translocation Markers of inflammation and immune activation in preterm delivery

Study Name: Sex steroid hormones, vitamin D and microbial translocation as markers of immune activation and inflammation in preterm delivery

Show Details

AUTHORIZED REPRESENTATIVE (INSTITUTIONAL BUSINESS OFFICIAL)

Email Address *

Title

First Name *

Last Name *

M.I.

Title

Job Title/Position *

Phone Number

Division *

Select a division...

Unable to find your division in the dropdown list? [Click here to add your division](#)

SAVE

NEXT >

- 4.4. Read the information on the "Generate AOR Modification Form" page, and then click "Confirm and Generate AOR Modification Form." The system will generate the form and send it to you via email.

Figure 9: Generate AOR Modification Form

Generate AOR Modification Form

All fields marked with an asterisk (*) are required.

The form required to modify your AOR your request will be automatically generated when you click on "Confirm and Generate" button. Please review your entries and make any necessary changes before you click on "Confirm and Generate" button.

You will receive the AOR Modification Form by email – please review it before you obtain the required signatures. The Requester is responsible for coordinating with all parties involved to collect the required signatures to complete the AOR Modification request.

< PREVIOUS

Confirm and Generate AOR Modification Form

NEXT >

Note: Do not make changes to or add information in the AOR Modification Form you receive. If you make any changes to your document system has generated, your form will be invalidated, and you will need to generate it again. If there are changes to be made, login to NICHS DASH, make the changes to your AOR modification form and generate a new document.

- 4.5. Please review the AOR modification form prior to requesting the new AOR's signature.
- 4.6. To upload the form after obtaining the AOR signature, scan your documents and log back in to the NICHD DASH system. Click on "Workspace " at the top of the NICHD DASH homepage to begin and select Data Requests tab. Next to the appropriate request, click the "Actions" dropdown and select "Continue AOR Modification". You will be directed to the "Upload" page.
- 4.7. Click on the "Upload" button and select the appropriate file saved on your computer. Your file name will appear on the page to verify it has been uploaded.

Figure 10: Upload AOR Modification Form

Modification

Generate AOR Modification Form

Upload Modification

Modification Submit

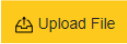
Upload Modification

All fields marked with an asterisk (*) are required.

UPLOAD COMPLETED AOR MODIFICATION FORM

After obtaining all necessary signatures, upload the form to modify your AOR in the area below.

AOR Modification Form *


 Upload File

[< PREVIOUS](#) [SAVE](#) [NEXT >](#)

- 4.8. Once you have uploaded your document, click "Next" to move to the "Modification Submit" page. This page shows all of the information you have entered; please carefully review this page for accuracy and completeness. Then click the "Submit" button to submit your modification request.
- 4.9. Your modification request will be reviewed by the NICHD DASH Data Access Committee. You will be notified via email if any updates or additional information are needed for your request. You will be notified via email with the approval decision.
5. Renew the DUA that is about to expire.
 - 5.1. 6 months prior to the expiration date you will see a warning on the Data Requests tab of your Workspace. If you do not wish to renew, please ignore the warning. If you would like to renew access to the data for another 3 years, click the yellow "Actions" button and then select "Renew Request" option.

Figure 11: Renew Expiring Request

Genomic and Proteomic Network for Preterm Birth Research
Expression Profiling Study

| | |
|---|---|
| <p>Request Name: Sex steroid hormones, vitamin D and microbial translocation Markers of inflammation and immune activation in preterm delivery</p> <p>Study Description: An observational study of 60 women enrolled at the time of preterm or term cesarean delivery, when maternal and neonatal specimens were collected for DNA, RNA expression profiling, proteomic and metabolomic analyses, measurements of markers of pregnancy exposure, epigenetics, and histology. Participants were further grouped according to presence or absence of spontaneous onset of labor either in the presence or absence of premature rupture of membranes (preterm or term). Only data from participants who consented to secondary use of their data are included in this archive (49 women). Biospecimens are available for request through DASH. Please navigate to Explore Biospecimens at the top of this page.</p> <p>Approval Date: September 30, 2021 Expiration Date: December 25, 2021</p> <p>Status: Approved</p> <p> Your request will expire in 2 months. If you wish to renew, click 'Actions' button and select 'Renew' option.</p> | <p>Actions ^</p> <ul style="list-style-type: none">Modify AORRenew RequestModify Research TeamDownload DUA |
|---|---|

✓ Show All Items (13)

5.2. System will present the pop-up modal that says “Verify Eligibility for Request Renewal”. You will be asked to confirm that Research Plan and Data Recipient have not changed for this request.

5.2.1. If your Research Plan has changed, or if the Data Recipient (Study PI) has changed, then you are required to submit a new data request to DASH.

Figure 12: Verify Eligibility for Request Renewal

Request Renewal

×

Verify Eligibility for Request Renewal

Please confirm that the following statements are true. Otherwise, a new data request will need to be submitted.

1. The Research Plan has not changed
2. The Study Principal Investigator (Data Recipient) has not changed

☐ I confirm the above statements are true *

All fields marked with an asterisk (*) are required.

Note: If other members of the research team have changed (e.g., Affiliates, Associates, and/or Collaborators), please make these changes through the DASH Workspace for the corresponding Data Request.

CancelConfirm

- 5.3. System will present the Request Renewal Form prepopulated with information you provided when you submitted the request. The left-hand navigation pane will show you the current stage of the renewal process. All fields marked with an asterisk (*) are required and must be completed to move on to the next page. Fill out the required fields and then click "Next."

Note: You may start and stop this process at any time. Be sure to click "Save" at the bottom of the window you are working on so your work is available when you return.

Figure 13: Request Renewal Form

Renewal
All fields marked with an asterisk (*) are required.

REQUEST INFORMATION

Request Name
Request Name: Sex steroid hormones, vitamin D and microbial translocation Markers of inflammation and immune activation in preterm delivery

Requester Information

| | | | |
|----------------------------|--|-------------------------------|--|
| Email Address | gorelik.ra2015@yandex.com | School/Division/Center | Booz Allen Hamilton |
| Name | Irina Beylin | Division Address | One Preserve Pkwy Rockville, MD 20852 |
| Job Title/Position | tester | | |
| Institution | Booz Allen Hamilton | | |
| Institution Type | For profit | | |
| Phone | 2129918799 | | |
| Institution Address | One Preserve Pkwy Rockville, MD 20852 | | |

Study Information

Project Title
Sex steroid hormones, vitamin D and microbial translocation as markers of immune activation and inflammation in preterm delivery

Project Description
Preterm birth (PTB) is a major public health crisis in the United States that disproportionately affects women with HIV. Infection and inflammation are thought to be important etiologies for half of PTB among all women. Early pregnancy markers of inflammation are lacking and may help stratify at-risk women. Microbial translocation (MT) is the subclinical systemic circulation of bacterial products escaping through damaged gut mucosa. Markers of MT may be useful in predicting which women may be at risk for spontaneous PTB in women with HIV. We are interested in exploring the association between MT and preterm birth and the potential for early pregnancy biomarkers for PTB. Samples from the GWAS study will serve as our HIV-uninfected

Design and Analysis Plan
We will perform a nested case-control trial using 100 women with PTB compared to 100 women with term birth. Women with known PTB risk factors will be excluded. Plasma markers of interest will be measured by ELISA in duplicate. Conventional measurements of central location and dispersion will be used to describe data. Variable pairs will be compared using Mann-Whitney's U

Funding Information

Funding Source: NIH Intramural
Funding Institution(s): 1. NEI
Funding Type: Contract
Grant Number: 1

Principal Investigator
Principal Investigator Irina Alex (irina.gorelik305@yahoo.com)

Authorized Representative

| | | | |
|----------------------------|--|-------------------------------|--|
| Email Address | iratest11@gmail.com | School/Division/Center | Booz Allen Hamilton |
| Name | Dr. Irina Gorelik III | Division Address | One Preserve Pkwy Rockville, MD 20852 |
| Job Title/Position | Engineer | | |
| Institution | Booz Allen Hamilton | | |
| Institution Type | For profit | | |
| Phone | N/A | | |
| Institution Address | One Preserve Pkwy Rockville, MD 20852 | | |

REQUEST RENEWAL INFORMATION

The Authorized Representative for this DUA has changed *

☐ Yes ☐ No

Reason for Renewal *

Please provide a reason for renewal

Please provide a reason for renewal (1024 characters)

SAVE **NEXT >**

- 5.4. Read the information on the "Generate Renewal Form" page, and then click "Confirm and Generate Renewal." The system will generate the form and send it to you via email.

Figure 14: Generate Renewal Form

Generate Renewal Form

The form required to renew your request will be automatically generated when you click on "Confirm and Generate" button. Please review your entries and make any necessary changes before you click on "Confirm and Generate" button

You will receive the AOR Modification Form/Request Renewal Form by email – please review it before you obtain the required signatures. The Requester is responsible for coordinating with all parties involved to collect the required signatures to complete the AOR Modification/renewal request.

< PREVIOUS Confirm and Generate Renewal NEXT >

Note: Do not make changes to or add information in the Renewal Form you receive. If you make any changes to your document system has generated, your form will be invalidated, and you will need to generate it again. If there are changes to be made, login to NICHS DASH, make the changes to your Renewal and generate a new document.

- 5.5. Please review the Renewal Form prior to requesting the AOR's and Data Recipient's signatures.
- 5.6. To upload the form after obtaining required signatures, scan your documents and log back in to the NICHD DASH system. Click on "Workspace " at the top of the NICHD DASH homepage to begin and select Data Requests tab. Next to the appropriate request, click the "Actions" dropdown and select "Continue Renewal Progress". You will be directed to the "Upload" page.
- 5.7. Click on the "Upload" button and select the appropriate file saved on your computer. Your document title will appear on the page to verify it has been uploaded.

Figure 15: Upload Request Renewal Form

Renewal

Generate Renewal Form

Upload Renewal Form

Renewal Submit

Upload Renewal Form

All fields marked with an asterisk (*) are required.

UPLOAD COMPLETED REQUEST RENEWAL FORM

After obtaining all necessary signatures, upload the form to renew your data request in the area below.

Renewal Form *

Upload File

< PREVIOUS

SAVE

NEXT >

5.8. Once you have uploaded your document, click "Next" to move to the "Renewal Submit" page. This page shows all of the information you have entered; please carefully review this page for accuracy and completeness. Then click the "Submit" button to submit your modification request.

5.9. Your renewal request will be reviewed by the NICHD DASH Data Access Committee. You will be notified via email if any updates or additional information are needed for your request. You will be notified via email with the approval decision.

6. Submit Annual Report

6.1. 30 days prior to the date annual report is due you will see a warning on the Data Requests tab of your Workspace. In order to submit the annual report, click the yellow "Actions" button and then select "Annual Report" option.

Figure 16: Submit Annual Report

A Phase II, Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel Group Study to Determine the Pharmacodynamics of Sodium Nitroprusside During Prolonged Infusion in Pediatric Subjects

Request Name: testing data request 1.8.21

Study Description: A Phase II, randomized, double-blind, withdrawal to placebo study examining the efficacy, safety, and tolerability of sodium nitroprusside (SNP) in pediatric subjects. Objectives were to determine the persistence of the effect of SNP on blood pressure during stable infusion regimens lasting at least 12 hours and to assess the potential for rebound hypertension during a 30 minute blinded phase following administration of SNP for at least 12 hours when infusion is temporarily discontinued.

Approval Date: January 8, 2021

Expiration Date: January 8, 2024

Status: Approved

⚠ Your annual report is due. To submit it, click 'Actions' button and select 'Annual Report' option

Actions

- Annual Report
- Modify AOR
- Modify Research Team
- Download DUA

Show All Items (64)

- 6.2. System will present the pop-up modal reminding you that if Research Plan and Data Recipient have changed for this request a new request will have to be submitted. You will be asked to confirm that you understand that a new data request is required if the Research Plan has changed or if the Study Principal Investigator (Data Recipient) has changed.

Figure 17: Annual Report Reminder Modal

Submit Annual Report ✕

Verify that Request is still valid

Please make sure that the following statements are true. If not, a new data request will need to be submitted.

1. The Research Plan has not changed
2. The Study Principal Investigator (Data Recipient) has not changed

☐ I understand. *

All fields marked with an asterisk (*) are required.

Note: If other members of the research team have changed (e.g., Affiliates, Associates, and/or Collaborators), please make these changes through the DASH Workspace for the corresponding Data Request. If AOR has changed, please make this change through the DASH Workspace for the corresponding Data Request.

Cancel Continue

- 6.3. System will present the Annual Report Form prepopulated with information you provided when you submitted the request. The left-hand navigation pane will indicate the stage of the Annual Report submission process you are currently at. All fields marked with an asterisk (*) are required and must be completed to move on to the next page. Fill out the required fields for each outcome type and then click "Next."

Note: You may start and stop this process at any time. Be sure to click "Save" at the bottom of the window you are working on so your work is available when you return.

Figure 18: Annual Report Form

Annual Report

Review and Submit Annual Report

Annual Report

All fields marked with an asterisk (*) are required.

REQUEST INFORMATION

Report Year: Annual Report Year 1

[Show Request Details](#)

PUBLICATIONS

Have there any publications from secondary use this year? *

☐ Yes ☐ No

PRESENTATIONS

Have there any presentations from secondary use this year? *

☐ Yes ☐ No

PATENTS

Have there any patents from secondary use this year? *

☐ Yes ☐ No

SIGNIFICANT FINDINGS

Have there any significant findings from secondary use this year? *

☐ Yes ☐ No

OTHER OUTCOMES

Have there any other outcomes from secondary use this year? *

☐ Yes ☐ No

[SAVE](#) [NEXT >](#)

- 6.4. System will move you to the Review and Submit Annual Report page, where you will be asked to sign the form electronically by typing your name in the text box at the bottom of the page.

Figure 19: Review and Submit Annual Report

Annual Report

Review and Submit Annual Report

REQUEST INFORMATION

Report Year: Annual Report Year 1

[Show Request Details](#)

OUTPUTS AND OUTCOMES INFORMATION

| Publication | |
|-------------------|--|
| Publication Date | 2021-01-14 |
| Citation | While trends in caesarean birth by maternal request in low- and middle-income countries are unclear, age, education, multiple gestation and hypertensive disease appear associated with the indication when compared with caesarean birth performed for medical indications. |
| Publication Title | Caesarean birth by maternal request: a poorly understood phenomenon in low- and middle-income countries |
| Journal Name | Oxford Academic |
| Author(s) Name(s) | Margo S Harrison, Ana Garcés, Lester Figueroa, Fabian Esamal, Sherri Bucher, Carl Bose, Shrivaprasad Goudar, Richard Derman, Archana Patel, Patricia L Hibberd, Elwyn Chomba, Muesaku Mvwenchanya, Michael Hambidge, Nancy F Krebs |
| Publication URL | https://pubmed.ncbi.nlm.nih.gov/32478383/ |

Note: By typing your name below, you are signing this form electronically. You understand and agree that your electronic signature is equivalent to your manual signature on this form and the information you provided is complete and accurate

Full Name *

[< PREVIOUS](#) [SUBMIT](#)

- 6.5. Please review the Annual Report prior to signing. If you need to make any changes, please return to the Annual Report page by clicking “Previous” button at the bottom of the page or “Annual Report” button on the left-hand navigation pane.
- 6.6. Once you are satisfied with your entries, please enter your name in the text field and click “Submit”.
- 6.7. Your annual report will be reviewed by the NICHD DASH Administrator. You will be notified via email if any updates or additional information are needed for your annual report. Once your annual report is approved, the information about your outcomes will be added to DASH system for reporting purposes. You will be notified via email with the approval decision.

3. Manage Biospecimen Requests

The “Biospecimen Requests” function lists the requested biospecimens you have been approved to receive and that have been shipped to you by the NICHD Contracted Biorepository. Biospecimens are grouped by request and arranged chronologically.

Figure 20: Manage Biospecimen Requests

The screenshot displays the 'My Workspace' interface. On the left, a sidebar contains navigation links: 'Inbox' (62), 'Data Requests' (3), and 'Biospecimen Requests' (1). The main content area is titled 'Genomic and Proteomic Network for Preterm Birth Research Expression Profiling Study'. It shows a 'Request Name: test 3' and a 'Study Description' detailing an observational study of 60 women. Below this, the 'Approval Date' is 6/2/2019 and the 'Expiration Date' is 9/2/2022. The status is 'Approved'. A table titled 'Hide All Items (48)' lists biospecimen requests with columns for Specimen Type, Sample Id, Subject Id, and Visit Name.

| Specimen Type | Sample Id | Subject Id | Visit Name |
|---------------|-----------|------------|------------|
| Amnion RNA | 4096681 | A034001 | Delivery |
| Amnion RNA | 4096670 | A034001 | Delivery |
| Amnion RNA | 4095676 | A032509 | Delivery |
| Amnion RNA | 4091605 | A032511 | Delivery |
| Amnion RNA | 4095677 | A032512 | Delivery |