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Chapter

8

Meta Study



CHAPTER 8 – META STUDY

The **Meta Study** module contains findings from other studies in the BRICS system that have been aggregated by researchers to conduct additional analysis. The information within the Meta Study can be referenced in publications through a Digital Object Identifier (DOI). Meta Study may also be used as a means for storing and referencing (via DOI) results of analysis that are not otherwise in the BRICS system.

8.1 OBJECTIVE

This chapter provides information for users on how to:

- ❖ Manage Meta Studies
- ❖ Upload and store meta study artifacts and documentation
- ❖ Define and manage meta study information
- ❖ View Meta Studies
- ❖ Create a Meta Study

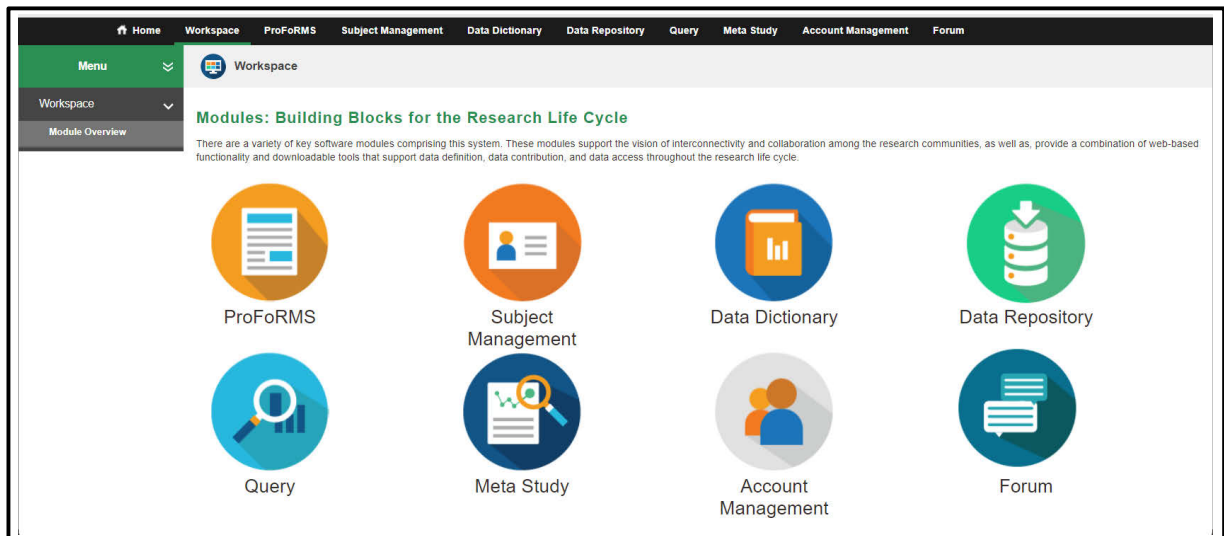
8.2 MODULE NAVIGATION

The **Meta Study** module is available within the BRICS Workspace.

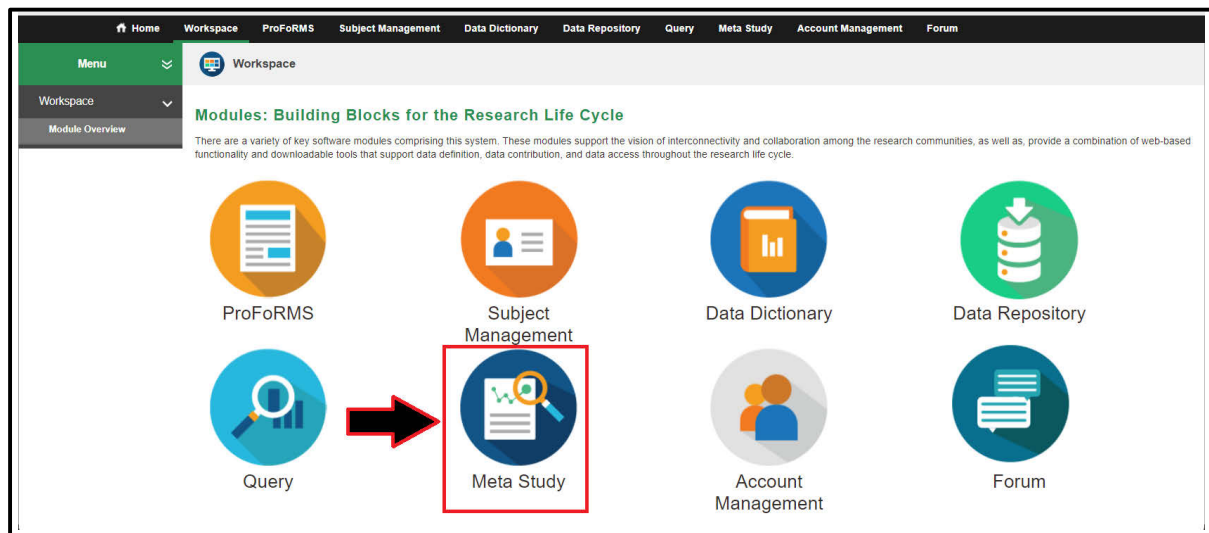
8.3 USING META STUDY

To access the [Meta Study](#) module: Perform the following actions:

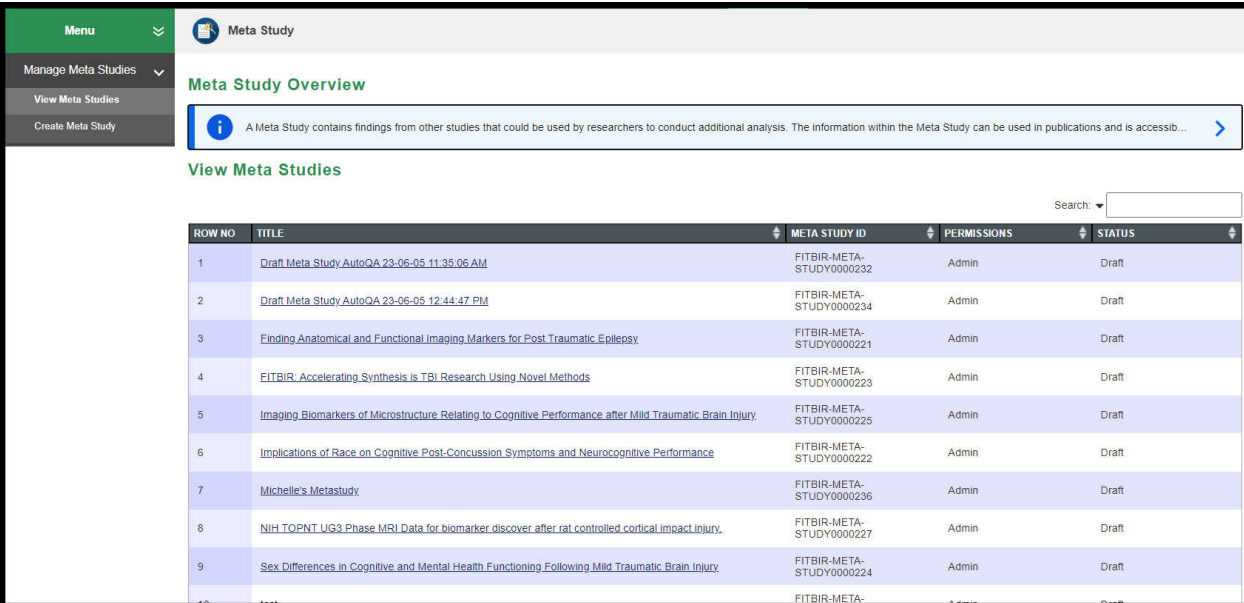
1. Login into BRICS and navigate to your Workspace where all modules you have access to are displayed.



- Click the **Meta Study** module from your Workspace. **Note:** If the module is “greyed out” then you do not currently have access to the module. Please reach out to BRICS Operations to inquire about gaining access to the Meta Study module.



- The Meta Study Overview Screen displays the list of Meta Studies available in the data repository that you have permission to view.



The screenshot shows the Meta Study Overview screen. The left sidebar has a Menu dropdown with options for Manage Meta Studies, View Meta Studies, and Create Meta Study. The main content area is titled "Meta Study Overview" and includes a description: "A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessib...". Below the description is a section titled "View Meta Studies" with a search bar. A table lists the Meta Studies available in the data repository.

ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
2	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
3	Finding Anatomical and Functional Imaging Markers for Post Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
4	FITBIR: Accelerating Synthesis in TRI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
5	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
6	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY0000222	Admin	Draft
7	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
8	NIH TOPNT UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury.	FITBIR-META-STUDY0000227	Admin	Draft
9	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft
10	Meta Study	FITBIR-META-	Admin	Draft

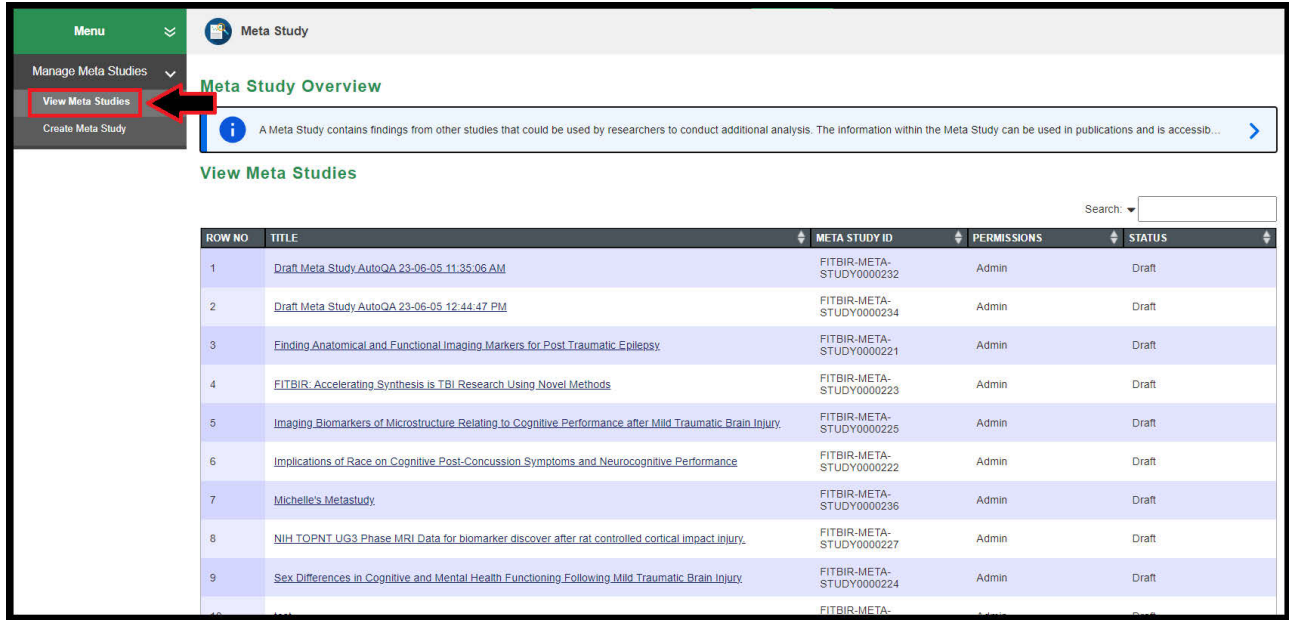
8.4 VIEW META STUDY

The **View Meta Studies** screen contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study is accessible by clicking on the name of the Meta Study from the list below.

To view Meta Study: Perform the following actions:

NOTE: By opening the Meta Study tool, it will by default open the View Meta Studies page.

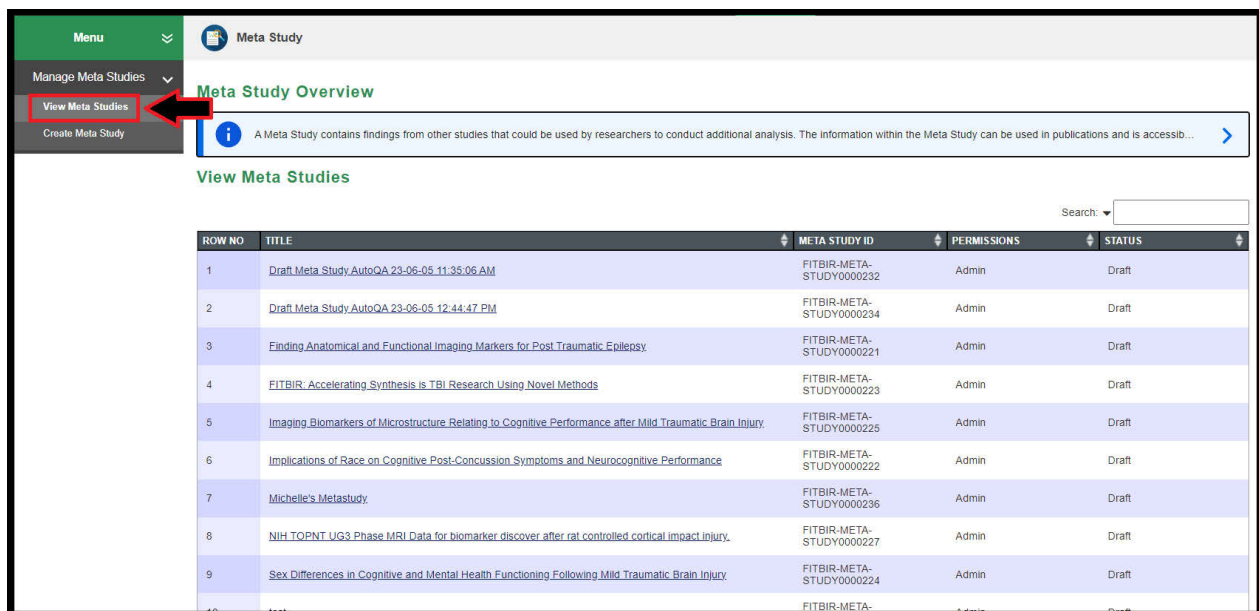
1. Click on the **View Meta Studies** in navigation bar on the left.



The screenshot shows the 'Meta Study Overview' page. In the left navigation bar, the 'View Meta Studies' option is highlighted with a red box and a red arrow pointing to it. The main content area displays a table of meta studies with columns for Row No, Title, Meta Study ID, Permissions, and Status. A search bar is located at the top right of the table.

ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
2	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
3	Finding Anatomical and Functional Imaging Markers for Post-Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
4	FITBIR: Accelerating Synthesis in TBI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
5	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
6	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY0000222	Admin	Draft
7	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
8	NIH TOPNIT UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury	FITBIR-META-STUDY0000227	Admin	Draft
9	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft

2. From the list of Meta Studies, Click the on the desired study link to view the Meta Study.



This screenshot is identical to the previous one, showing the 'Meta Study Overview' page with the 'View Meta Studies' option highlighted in the navigation bar and a table of meta studies.

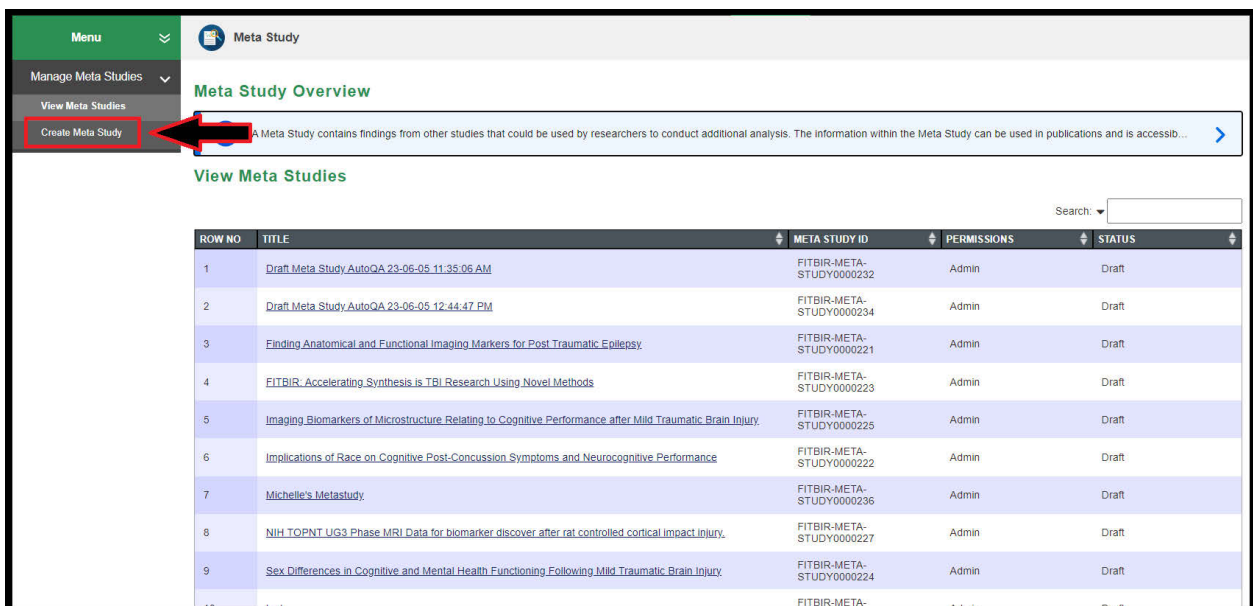
ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
2	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
3	Finding Anatomical and Functional Imaging Markers for Post-Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
4	FITBIR: Accelerating Synthesis in TBI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
5	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
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7	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
8	NIH TOPNIT UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury	FITBIR-META-STUDY0000227	Admin	Draft
9	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft

8.5 CREATE META STUDY

The **Create Meta Study** function allows you to create Meta Study information by entering the mandatory fields in the fields provided. Upon entering the mandatory fields, and submitting the request, a System Administrator must approve the request before you may begin submitting data to the Meta Study.

To create Meta Study: Perform the following actions:

1. Click the **Create Meta Study** tool bar on the left. The **Create Meta Study** page appears.



Meta Study Overview

A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessib...

View Meta Studies

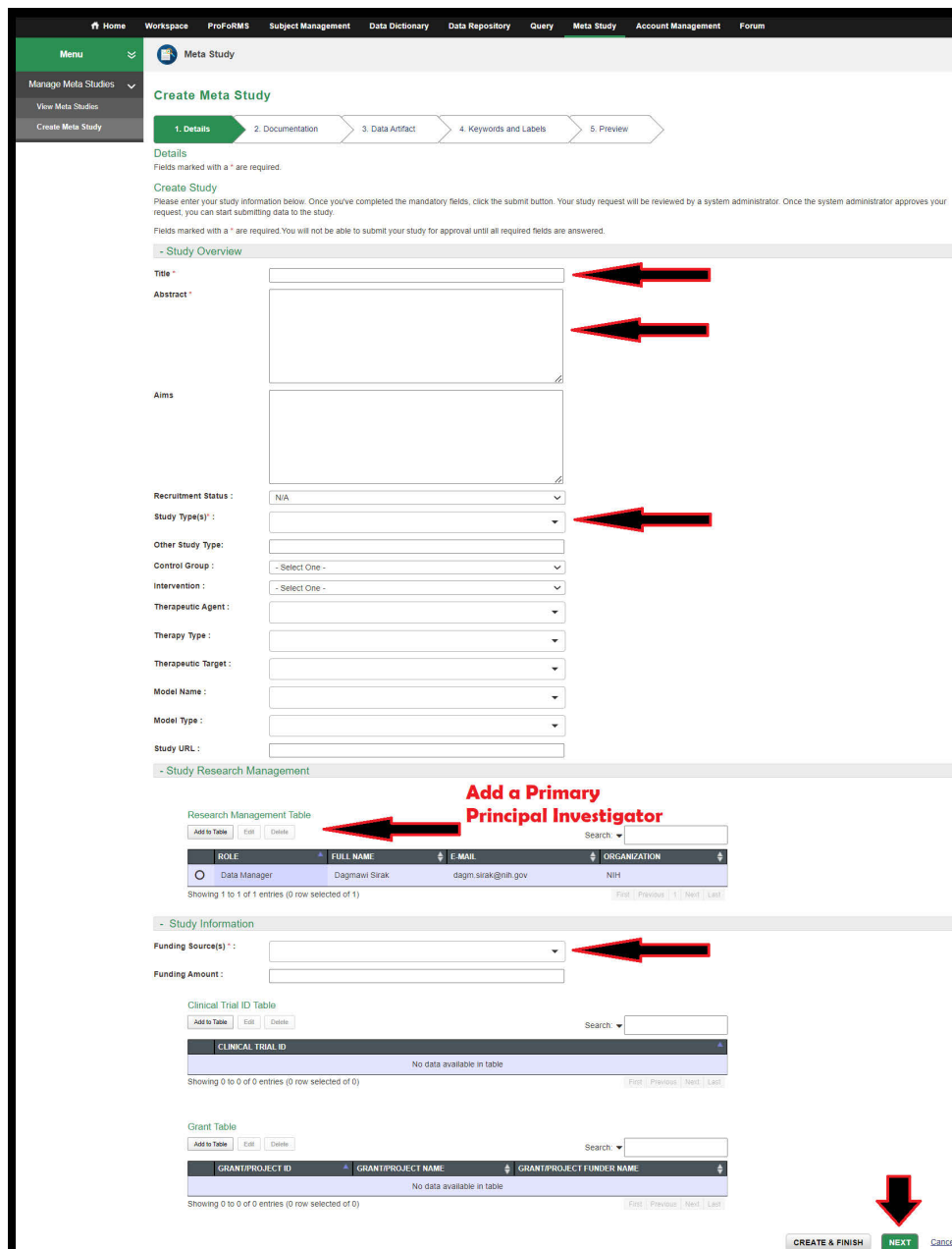
ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	Draft Meta Study.AutoQA.23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
2	Draft Meta Study.AutoQA.23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
3	Finding Anatomical and Functional Imaging Markers for Post Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
4	FITBIR: Accelerating Synthesis is TBI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
5	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
6	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY0000222	Admin	Draft
7	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
8	NIH.TOPNT.UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury	FITBIR-META-STUDY0000227	Admin	Draft
9	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft

- Enter the study information in the mandatory fields (mandatory fields are marked with *). Please Select a **Primary Principal Investigator** to create a study by clicking at **Add to Table** button. **Note:** If a Clinical Trial, you must enter the **Clinical Trial ID** and Click the **Add to Table** button.

Once you have completed the mandatory fields, click the **Next** button. A System Administrator will review your study request. Once the System Administrator approves your request, you can start submitting data to the study. You will not be able to submit your study for approval until all required fields are answered.

The Mandatory information are listed as follows:

Study Overview (*Title, Abstract, Study Type*); **Study Research Management** (*First Name, Last Name, Organizational Name*); **Study Information** (*Primary Funding Source*).



1. Details | 2. Documentation | 3. Data Artifact | 4. Keywords and Labels | 5. Preview

Details
Fields marked with a * are required.

Create Study
Please enter your study information below. Once you've completed the mandatory fields, click the submit button. Your study request will be reviewed by a system administrator. Once the system administrator approves your request, you can start submitting data to the study.
Fields marked with a * are required. You will not be able to submit your study for approval until all required fields are answered.

- Study Overview

Title *

Abstract *

Aims

Recruitment Status :

Study Type(s) :

Other Study Type:

Control Group :

Intervention :

Therapeutic Agent :

Therapy Type :

Therapeutic Target :

Model Name :

Model Type :

Study URL :

- Study Research Management

Add a Primary Principal Investigator

Research Management Table

ROLE	FULL NAME	E-MAIL	ORGANIZATION	
<input type="radio"/>	Data Manager	Dagnavi Sirak	dagn.sirak@nih.gov	NIH

Showing 1 to 1 of 1 entries (0 row selected of 1)

- Study Information

Funding Source(s) * :

Funding Amount :

Clinical Trial ID Table

CLINICAL TRIAL ID
No data available in table

Showing 0 to 0 of 0 entries (0 row selected of 0)

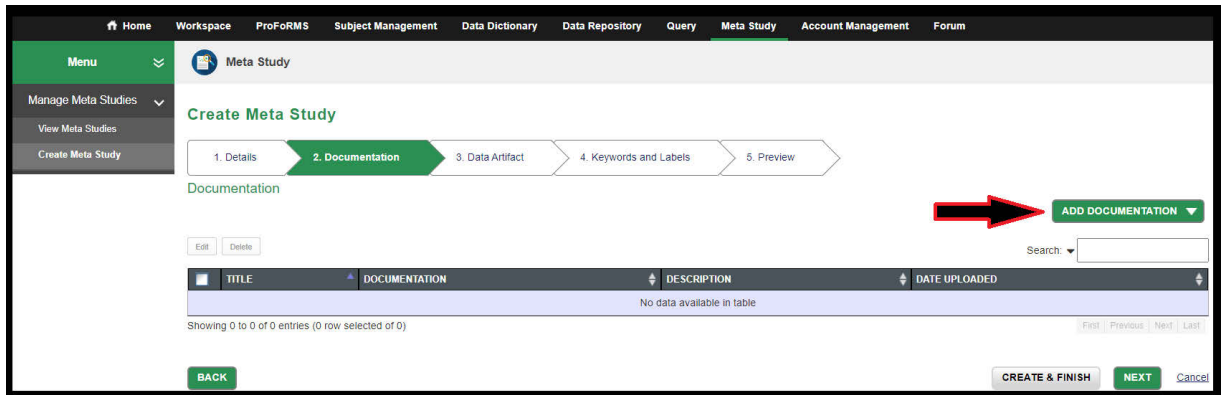
Grant Table

GRANT/PROJECT ID	GRANT/PROJECT NAME	GRANT/PROJECT FUNDER NAME
No data available in table		

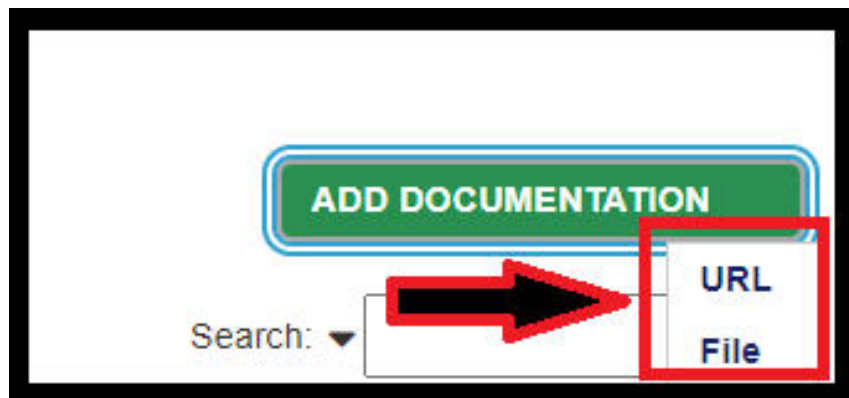
Showing 0 to 0 of 0 entries (0 row selected of 0)

CREATE & FINISH | **NEXT** | Cancel

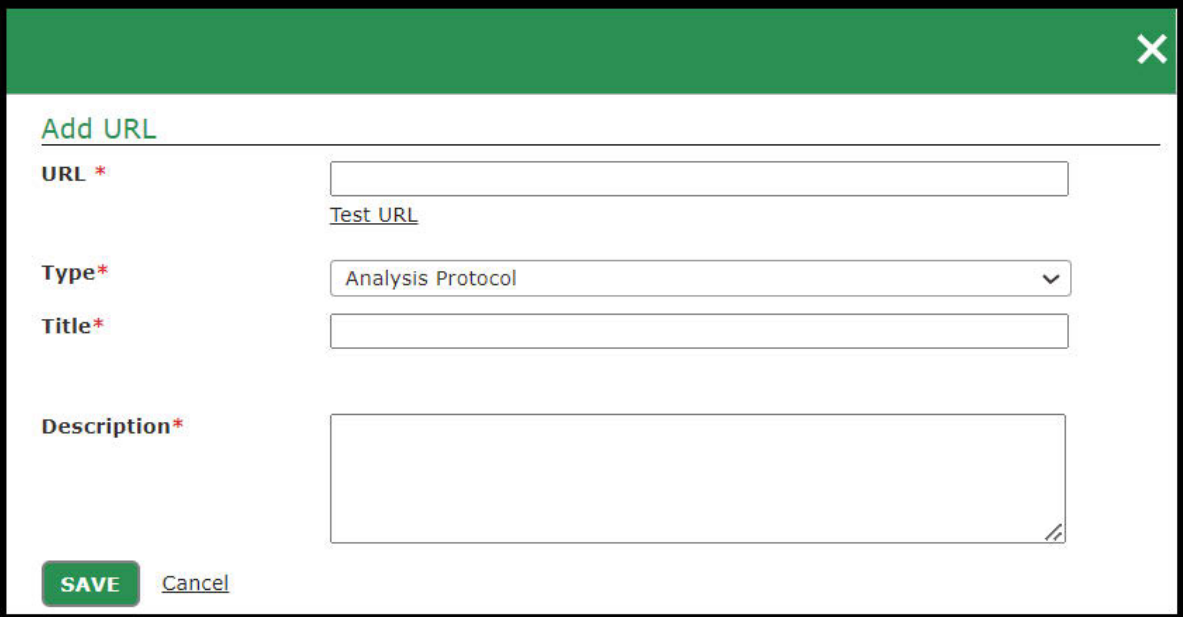
3. Click on the **Add Documentation** button.



4. A drop-down option to select URL or File opens. Select the File option to upload a document.



5. Select the file from your computer and enter all required information (marked with an * asterisk). Then click Save.



Add URL

URL *
[Test URL](#)

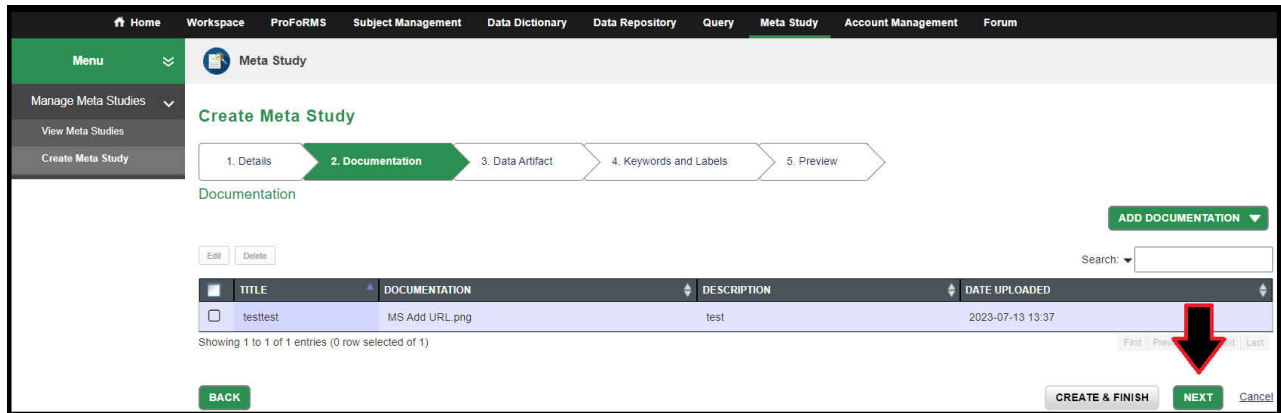
Type* ▾

Title*

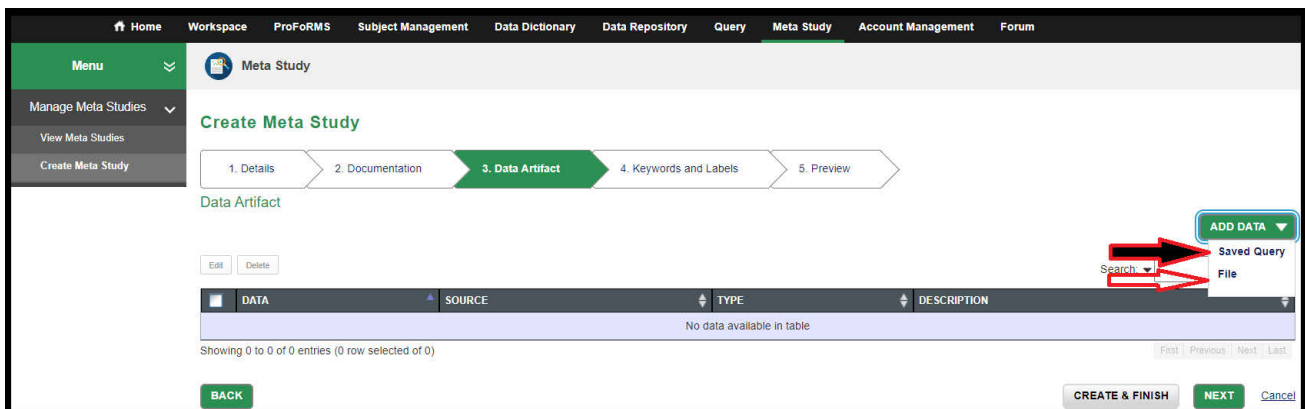
Description*

SAVE [Cancel](#)

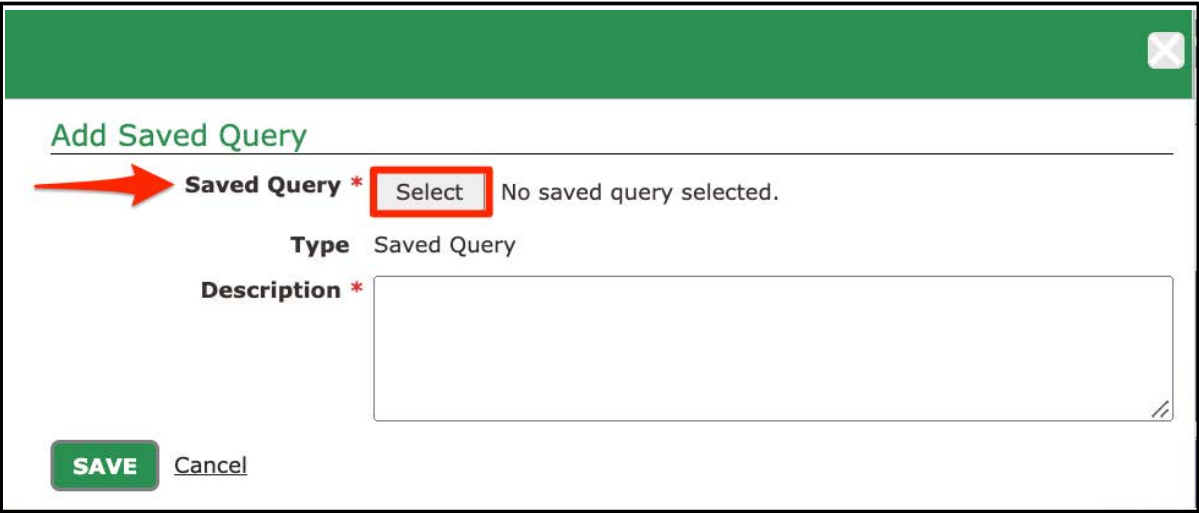
7. The uploaded document appears in the table as shown below: Repeat step 3-5 to add any more documentation needed. Click **Next** once all documents have been uploaded.



8. Click the **Add Data** button. A drop-down option opens with **Saved Query OR File**. *In this example, we will select the Saved Query option*: Select the **Saved Query**.



9. Click the **Select** button next to **Saved Query**.



Add Saved Query

Saved Query * No saved query selected.

Type Saved Query

Description *

10. A pop-up window opens with the table listing all available Saved Queries. Select the radio button beside the Saved Query you would like to select. Click the **Select** button.

11. **Enter** a short description of the **Saved Query** inside the Description text-box. Click **Save**.



Select Saved Query

Search:

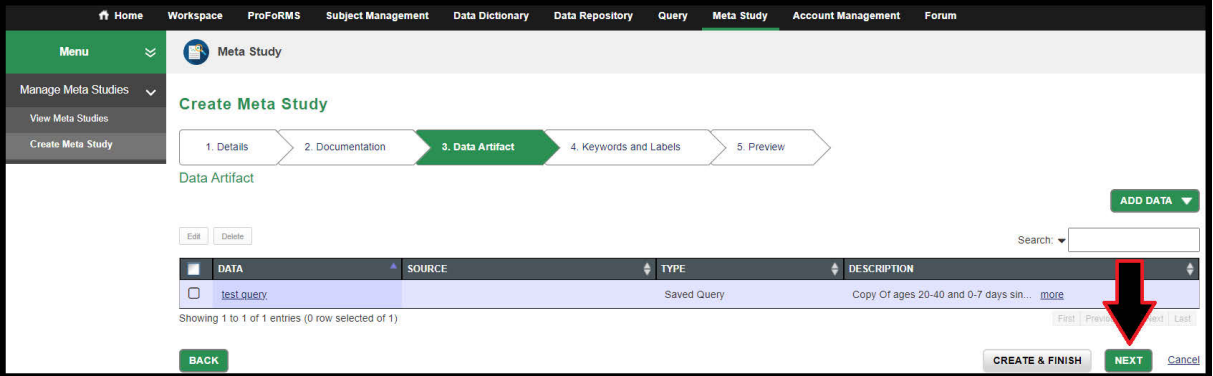
	SAVED QUERY TITLE	DESCRIPTION
<input checked="" type="radio"/>	User Guide Query Test	

Showing 1 to 1 of 1 entries (0 row selected of 1)

First Previous 1 Next Last

12. The **Data Artifact** appears in the table as shown below. Click the Next button.

Note: See Meta Information Section Descriptions further below for information on file type and size restrictions.

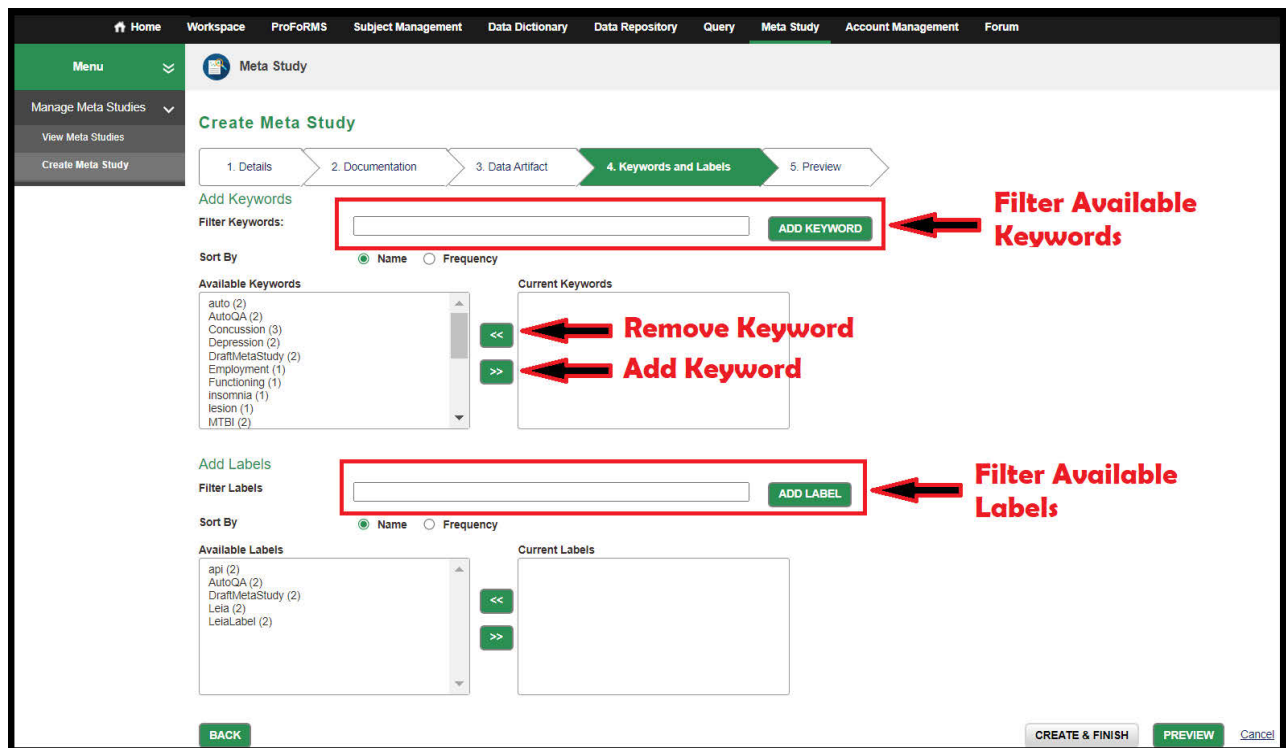


The screenshot shows the 'Create Meta Study' workflow. The progress bar indicates the current step is '3. Data Artifact'. Below the progress bar, there is a table of Data Artifacts. The table has columns for DATA, SOURCE, TYPE, and DESCRIPTION. One entry is visible: 'test_query' with source 'Saved Query' and description 'Copy Of ages 20-40 and 0-7 days sin...'. A red arrow points to the 'NEXT' button at the bottom right of the interface.

DATA	SOURCE	TYPE	DESCRIPTION
<input type="checkbox"/>	test_query	Saved Query	Copy Of ages 20-40 and 0-7 days sin... more

13. Add/Remove Keywords and Labels:

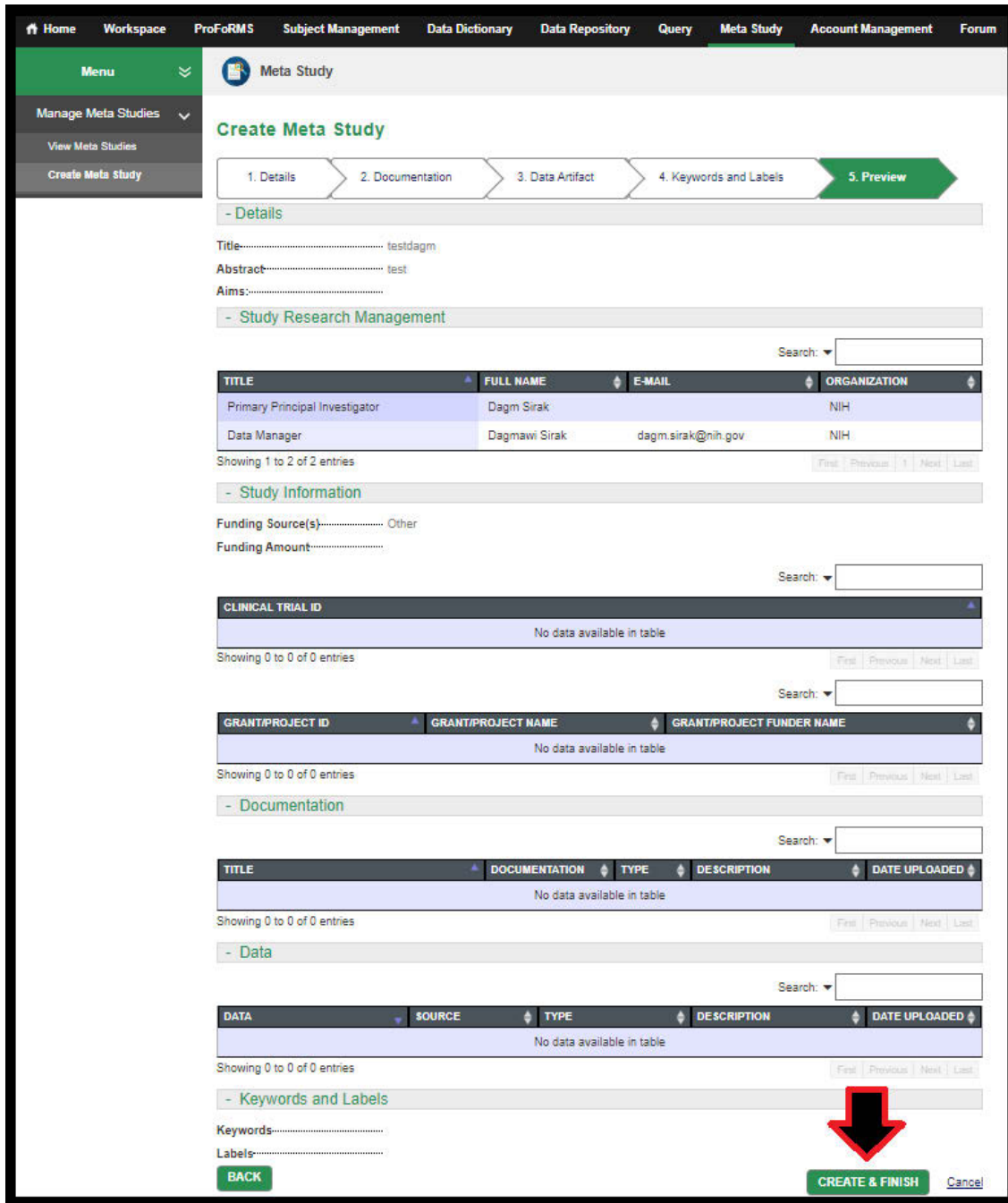
- a. **Add Keywords:** You can filter the keywords or scroll through the list and select a keyword from the **Available Keywords** section then click the **Right Arrows** to move it to the **Current Keywords** section.
 - i. **To Filter:** Type in the **Filter Keywords text box** to filter the **Available Keywords**.
 - ii. **Create a new keyword:** If the keyword you wish to add does not exist then type the name of the new keyword into the **Filter Keywords text box** and then click **Add Keyword**.
- b. **Remove Keywords:** Select the keyword you wish to remove in the **Current Keywords** section then click the **Left Arrows** to remove it from the **Current Keywords** section.
- c. **Add Labels:** You can filter the labels as well, select a label from **Available Labels** then click the **Right Arrows** to move it to **Current Labels** section, same as you would the Keywords.



The screenshot shows the 'Create Meta Study' interface, specifically the '4. Keywords and Labels' step. The interface includes a progress bar with steps 1-5, a 'Filter Keywords' text box with an 'ADD KEYWORD' button, a 'Sort By' section with 'Name' and 'Frequency' options, and two columns: 'Available Keywords' and 'Current Keywords'. Red arrows point to the 'Filter Keywords' box (labeled 'Filter Available Keywords'), the '<<' button (labeled 'Remove Keyword'), the '>>' button (labeled 'Add Keyword'), and the 'ADD LABEL' button (labeled 'Filter Available Labels'). Below these are 'Available Labels' and 'Current Labels' sections. At the bottom are 'BACK', 'CREATE & FINISH', 'PREVIEW', and 'Cancel' buttons.

14. Meta Study Preview information appears in the table as shown below:

15. Click the **Create & Finish** button. This will allow you to complete your creation of the Meta Study.



The screenshot displays the 'Create Meta Study' interface. At the top, a navigation bar includes 'Home', 'Workspace', 'ProFoRMS', 'Subject Management', 'Data Dictionary', 'Data Repository', 'Query', 'Meta Study', 'Account Management', and 'Forum'. A left-hand menu contains 'Menu', 'Manage Meta Studies', 'View Meta Studies', and 'Create Meta Study'. The main content area is titled 'Create Meta Study' and features a progress bar with five steps: 1. Details, 2. Documentation, 3. Data Artifact, 4. Keywords and Labels, and 5. Preview. The 'Preview' step is highlighted in green. Below the progress bar, the interface is divided into several sections:

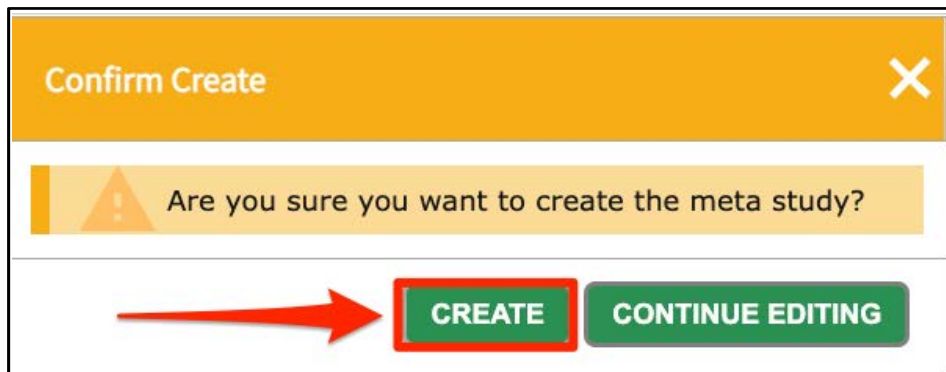
- Details:** Includes fields for Title (testdagm), Abstract (test), and Aims.
- Study Research Management:** Features a search bar and a table with columns: TITLE, FULL NAME, E-MAIL, and ORGANIZATION. The table contains two entries:

TITLE	FULL NAME	E-MAIL	ORGANIZATION
Primary Principal Investigator	Dagm Sirak		NIH
Data Manager	Dagmawi Sirak	dagm.sirak@nih.gov	NIH
- Study Information:** Includes fields for Funding Source(s) (Other) and Funding Amount.
- Documentation:** Features a search bar and a table with columns: TITLE, DOCUMENTATION, TYPE, DESCRIPTION, and DATE UPLOADED. The table is currently empty.
- Data:** Features a search bar and a table with columns: DATA, SOURCE, TYPE, DESCRIPTION, and DATE UPLOADED. The table is currently empty.
- Keywords and Labels:** Includes fields for Keywords and Labels.

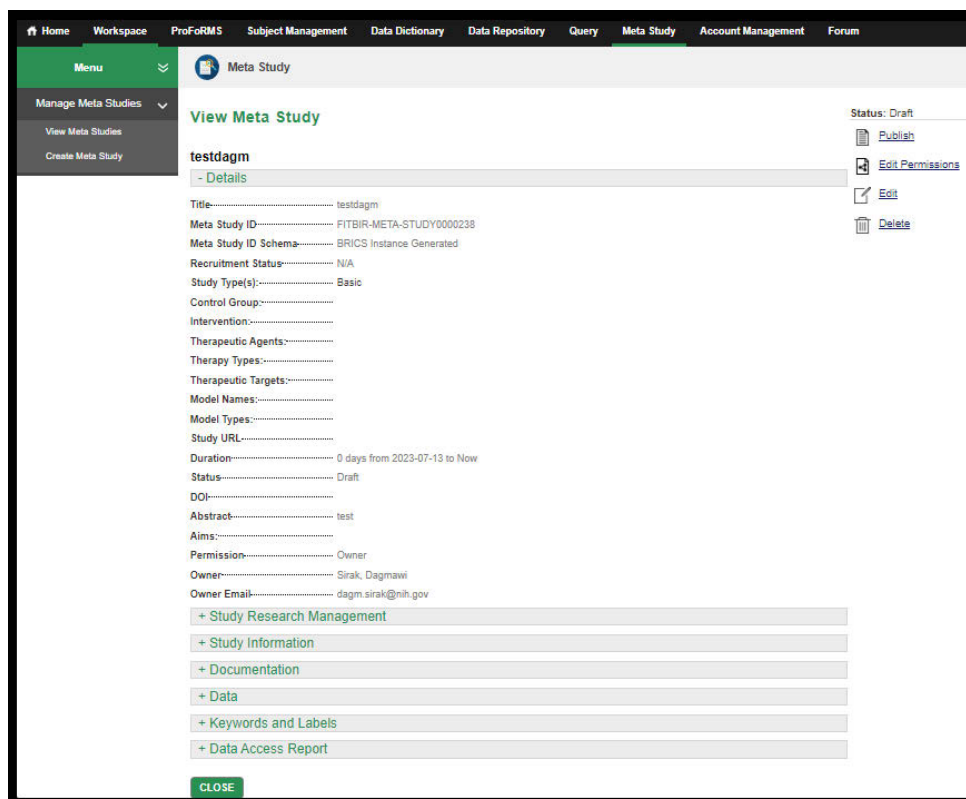
At the bottom of the interface, there are two buttons: 'BACK' and 'CREATE & FINISH'. A red arrow points to the 'CREATE & FINISH' button.

16. A pop-up **Create Confirmation** page appears with the message: *“Are you sure you want to create the meta study?”* Click the **Create** button to create the Meta Study. If you decide to continue editing the form, you must click the **Continue Editing** button.

shown below:



17. The View Meta Study page appears with the newly created Meta Study information:



Meta Information Section Descriptions

Details: Section and data attributes are intended to define the study, publication details, and DOI assignment and status. Section provides an introduction of the Meta Study and serves as the foundation for study definition and system categorization. This sections contains additional details to include: *[Title, Meta Study ID, Meta Study ID Schema, Recruitment Status, Study Type, Control Group, Intervention, Therapeutic Agents, Therapy Types, Therapeutic Targets, Model Names, Model Types, Study URL, Duration, Status, DOI, Abstract, Aims, Permission, Owner, Owner Email]*.

Study Research Management: Common set of predefined attributes associated with any/all Studies and Meta Studies. Section identifies research team roles (*e.g. Primary Principal Investigator*) and associated role names, email addresses, and affiliations. Data captured is required for both BRICS and the generation of a Digital Object Identifier (DOI); allowing researchers to cite data from BRICS instances in their publications in a more traceable manner. Data attributes provided represent the minimum amount of information required for the generation and assignment of a DOI.

This sections contains the study research management information to include: *Title, Full Name, Email Address, Organization Name, and Picture file*.

Study Information: Intent is to provide information about primary funding, clinical grant IDs, and other pertinent funding resources associated with the Meta Study. Data captured is validated and shared with clinicaltrials.gov, which provides a secondary resource for accessing public study data. Fields in this section include: [**Primary Funding Source**] (Org/Institute); [**Clinical Trial ID Number**]; [**Grant/Project ID Number**]; [**Grant/Project Name**]; and [**Grant/Project Funders Name**].

Documentation: Provides users the ability to document citations for their Meta Study by allowing direct linking with publications through the PubMed API, attachment of hyperlinks, and reference file upload(s) (.pdf, .doc, .csv, etc.). Available options include: *[Files and URL]*

Data Artifact: The intent of this section is to provide public users study-data in the form of query filters and files. Displays saved queries from the Query Tool that were referenced for the meta-study. Saved query details include: referenced studies, form joins, filter name, filter description, permissions, and specific dataset filters. Section also allows for filtered datasets to be directly uploaded for future reference/export (.csv), as an alternative to accessing the data via the Query Tool.

This section contains data artifacts that describe the type of saved query to include: *Source, Type, Description, Date Uploaded, and Data*.

Meta Study File Types and Size Limit: File types accepted by FITBIR are: *Gz, xml, txt, csv, jpg, zip, pdf, nii, fam, raw, xls, dcm, 7z, bpm, docx, IMA, bval, bvec, jpeg, egt, 1D, log, mat, m, dicom, map, ped, tif, doc, png, bmp*. The largest single file size that can be uploaded successfully is 500 MB.

Keywords and Labels: The intent of this feature is to maximize search efficiency within BRICS and 3rd party repositories through the use of common tags (keywords/labels). Researchers can associate (*use existing system tags*) and create new keywords/labels in order to minimize and target search results.

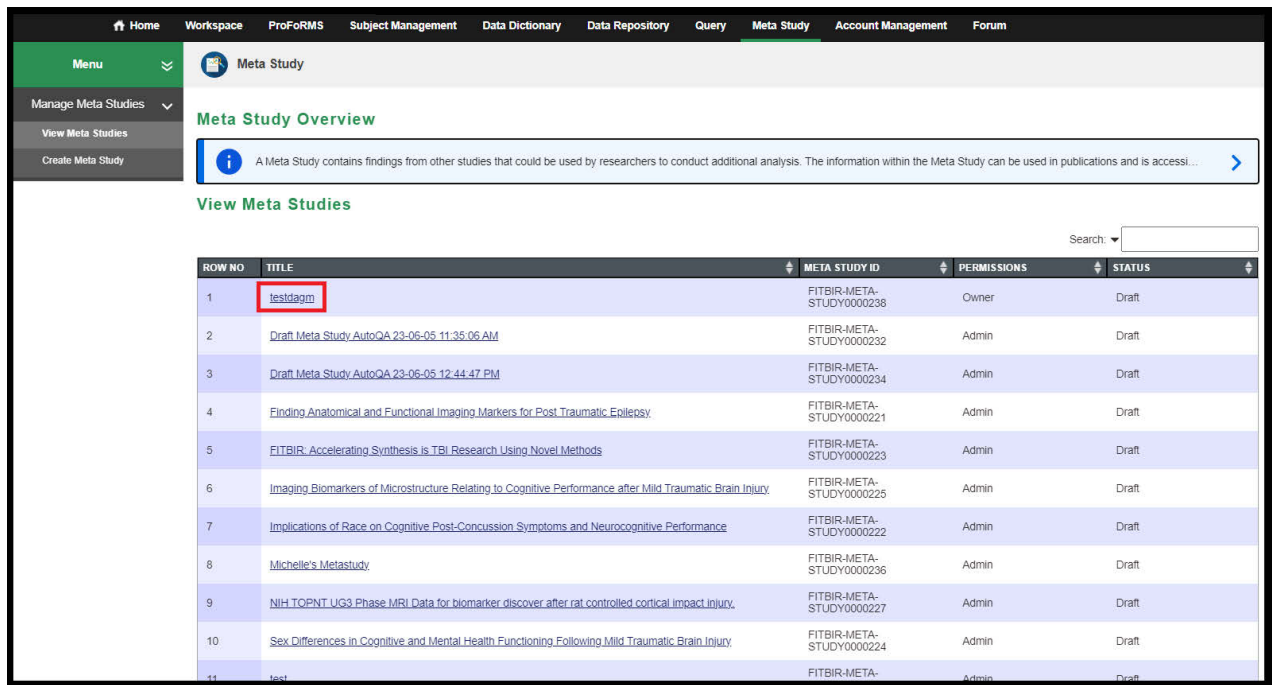
Data Access Report: The intent of this feature is to allow users the ability to retrieve study-data download information for a particular Meta Study. The Data Access Report section will show a report about individuals that have accessed the data associated with the meta-study and provide their user name, first name, last name, and download date. Researchers who publish a Meta Study can gain insight into specific users who have viewed and referenced their study. This section contains the [*DOI, File Name, User Name, and Download Date*].

Quick Stats: Method to aggregate statistical information using pre-defined analysis associated with the Data Access report section (*no user input necessary*). Section captures: 1) Total Number of Data File Downloads; 2) Total Number of Documentation File Downloads; 3) Total Number of Downloads; and 4) Total Number of MB (*total file download size*). Selected analysis provides stats to Researchers as to data access and download volume, without having to download the Data Access Report (.csv file).

8.6 Request to PUBLISH A META STUDY

To Publish a [Meta Study](#): Perform the following actions:

1. The **Meta Study Overview** screen displays with the list of Meta Studies available in the data repository.
2. From the list of Meta Studies available to you, Select the one you wish to publish by clicking on its Title as shown below:



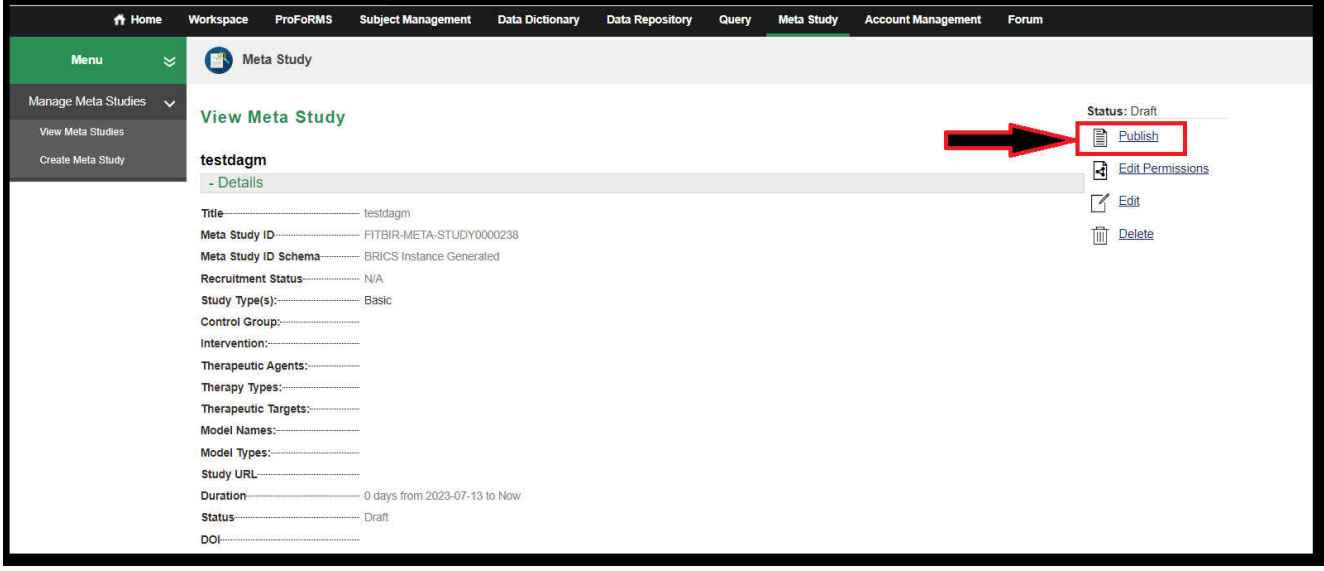
Meta Study Overview

A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessi...

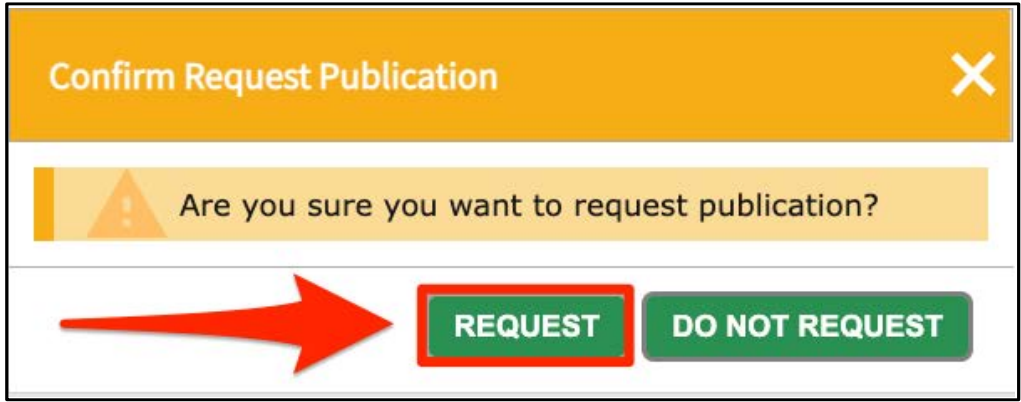
View Meta Studies

ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	testdiagm	FITBIR-META-STUDY0000238	Owner	Draft
2	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
3	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
4	Finding Anatomical and Functional Imaging Markers for Post-Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
5	FITBIR: Accelerating Synthesis in TBI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
6	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
7	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY0000222	Admin	Draft
8	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
9	NIH TOPNIT UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury.	FITBIR-META-STUDY0000227	Admin	Draft
10	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft
11	test	FITBIR-META-	Admin	Draft

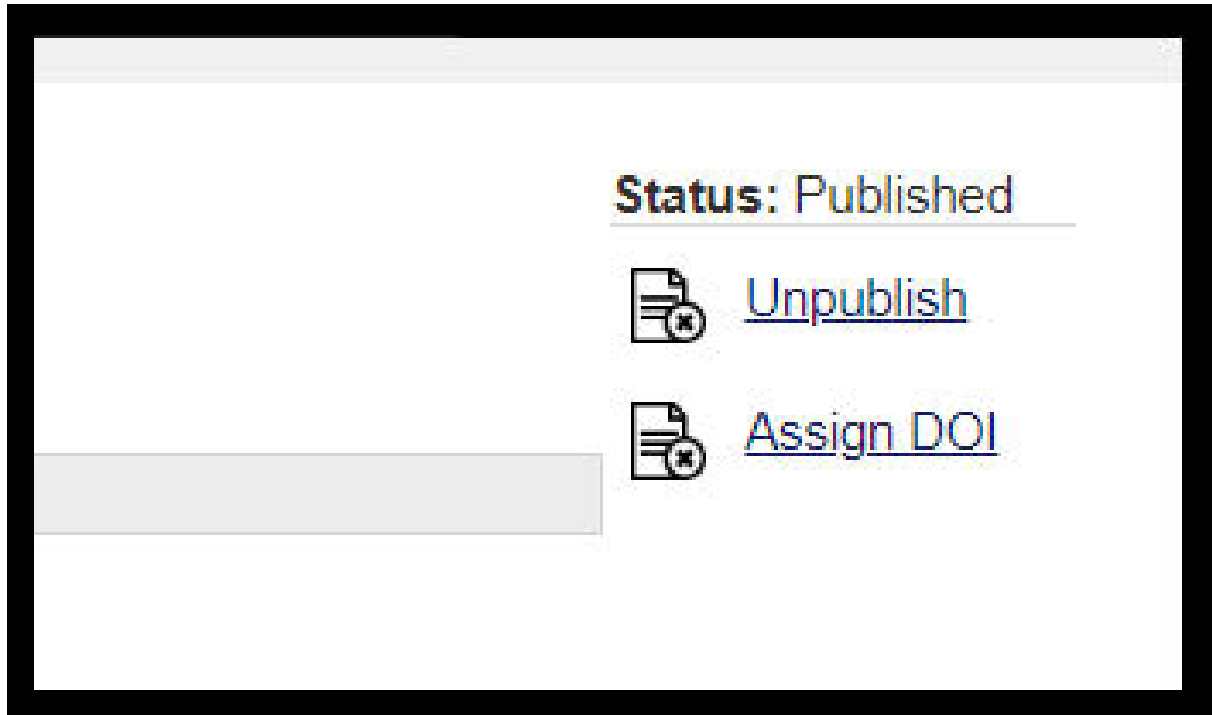
3. The **View Meta Study** page appears. Click on the **Request Publish** link located on the upper right-hand corner.



4. A pop-up confirmation window opens confirming you'd like to **request publish**. Click the **Request** button.



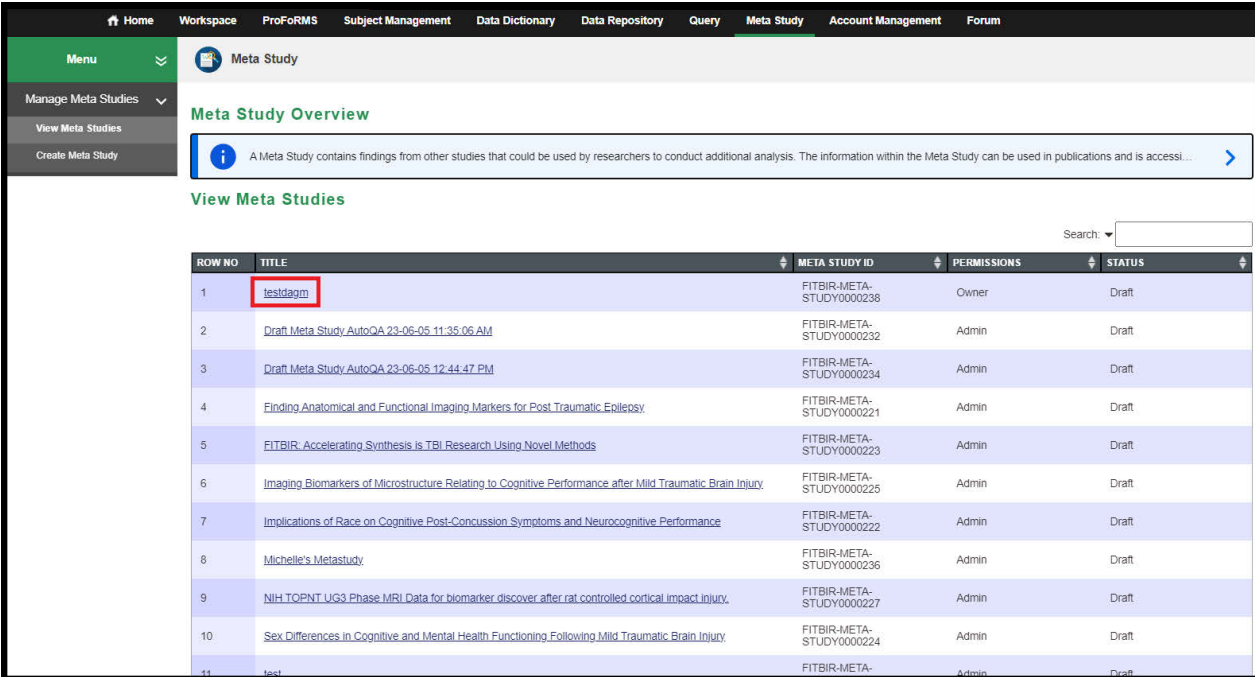
5. The Status changes from **Draft** to **Awaiting Published** are then shown on the upper right-hand corner in the Meta Study information. Once the request has been approved, you will see the Status change from **Awaiting Published** to **Published**.



8.7 EDIT PERMISSIONS

To Edit [Permissions](#): Perform the following actions:

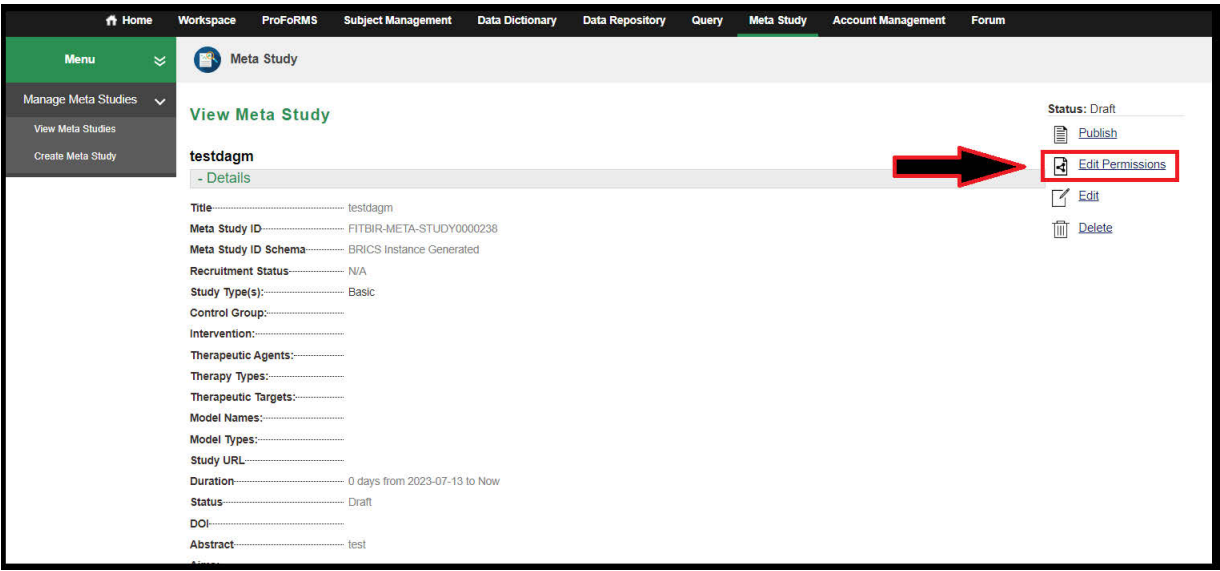
1. The **Meta Study Overview** screen displays with the list of Meta Studies available in the data repository.
2. From the list of Meta Studies available to you, Select the one you wish to publish by clicking on its Title as shown below:



The screenshot displays the 'Meta Study Overview' interface. At the top, there is a navigation bar with options like Home, Workspace, ProFoRMS, Subject Management, Data Dictionary, Data Repository, Query, Meta Study, Account Management, and Forum. Below this, a sidebar menu includes 'Manage Meta Studies', 'View Meta Studies', and 'Create Meta Study'. The main content area shows a 'Meta Study Overview' section with an information icon and a text box stating: 'A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessi...'. Below this is a 'View Meta Studies' section with a search bar. A table lists the following data:

ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	testdagm	FITBIR-META-STUDY0000238	Owner	Draft
2	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
3	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
4	Finding Anatomical and Functional Imaging Markers for Post-Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
5	FITBIR: Accelerating Synthesis is TBI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
6	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
7	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY0000222	Admin	Draft
8	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
9	NIH TOPN1 UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury.	FITBIR-META-STUDY0000227	Admin	Draft
10	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft
11	test	FITBIR-META-	Admin	Draft

3. The **View Meta Study** page appears. Click on the **Edit Permissions** link located on the upper right-hand corner.



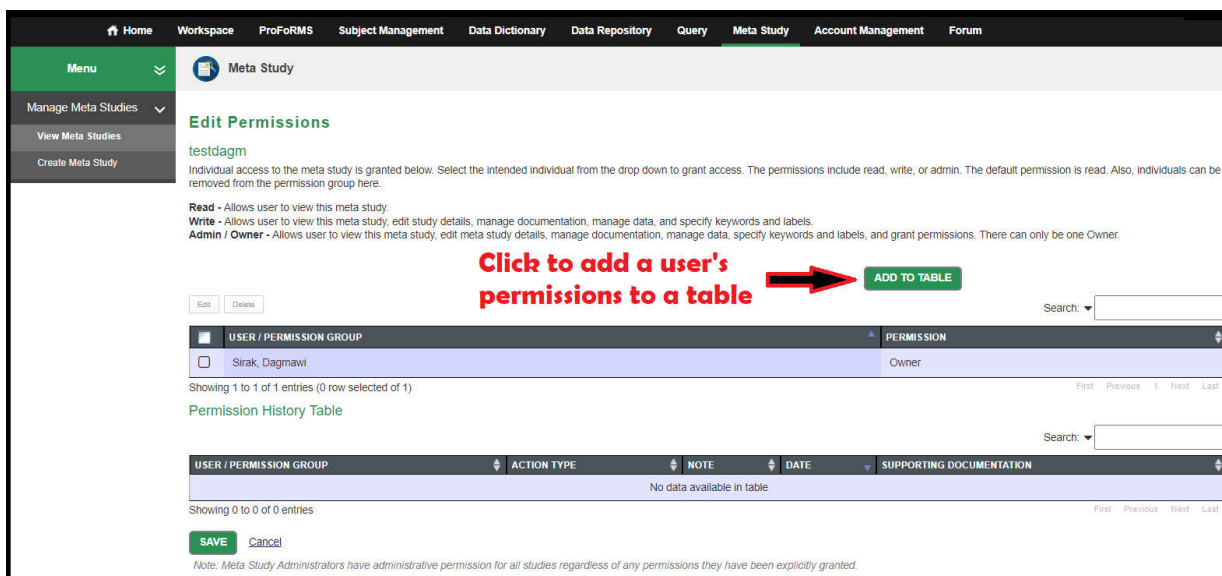
- The Meta Study Edit Permissions page appears. **Note:** Individual access/permissions to the Meta Study include **Read**, **Write** and/or **Admin/Owner**. Select the intended individual from the drop-down to grant access. The default permission is **Read**. Also, individuals can be removed from the permission group here, meaning they will no longer have access to the Meta Study. Use the Grant Permissions button to assign the permissions after selecting the permission type.

Read - Allows user to view this Meta Study.

Write - Allows user to view this Meta Study, edit study details, manage documentation, manage data, and specify keywords and labels.

Admin / Owner - Allows user to view this Meta Study, edit Meta Study details, manage documentation, manage data, specify keywords and labels, and grant permissions.

Note: There can only be one Owner.



Home Workspace ProFORMS Subject Management Data Dictionary Data Repository Query **Meta Study** Account Management Forum

Menu

Manage Meta Studies

View Meta Studies

Create Meta Study

Edit Permissions

testdagm

Individual access to the meta study is granted below. Select the intended individual from the drop down to grant access. The permissions include read, write, or admin. The default permission is read. Also, individuals can be removed from the permission group here.

Read - Allows user to view this meta study.
Write - Allows user to view this meta study, edit study details, manage documentation, manage data, and specify keywords and labels.
Admin / Owner - Allows user to view this meta study, edit meta study details, manage documentation, manage data, specify keywords and labels, and grant permissions. There can only be one Owner.

Click to add a user's permissions to a table → **ADD TO TABLE**

USER / PERMISSION GROUP	PERMISSION
<input type="checkbox"/> Sirak, Dagmawi	Owner

Showing 1 to 1 of 1 entries (0 row selected of 1)

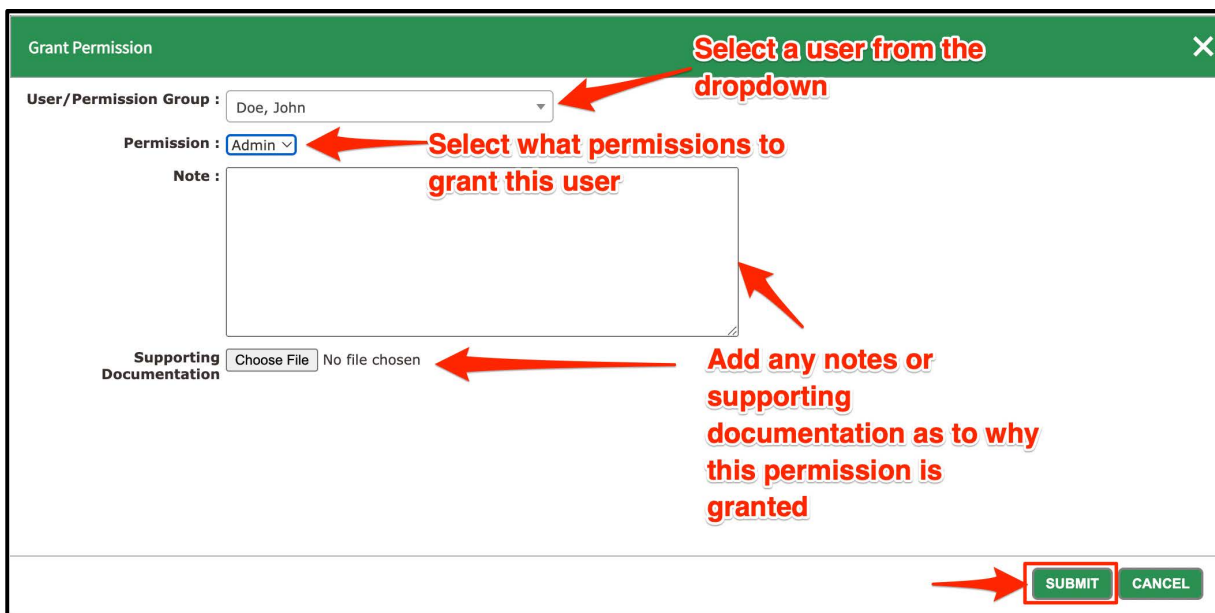
Permission History Table

USER / PERMISSION GROUP	ACTION TYPE	NOTE	DATE	SUPPORTING DOCUMENTATION
No data available in table				

Showing 0 to 0 of 0 entries

SAVE **Cancel**

Note: Meta Study Administrators have administrative permission for all studies regardless of any permissions they have been explicitly granted.



Grant Permission

Select a user from the dropdown

User/Permission Group : Doe, John

Select what permissions to grant this user

Permission : Admin

Note :

Add any notes or supporting documentation as to why this permission is granted

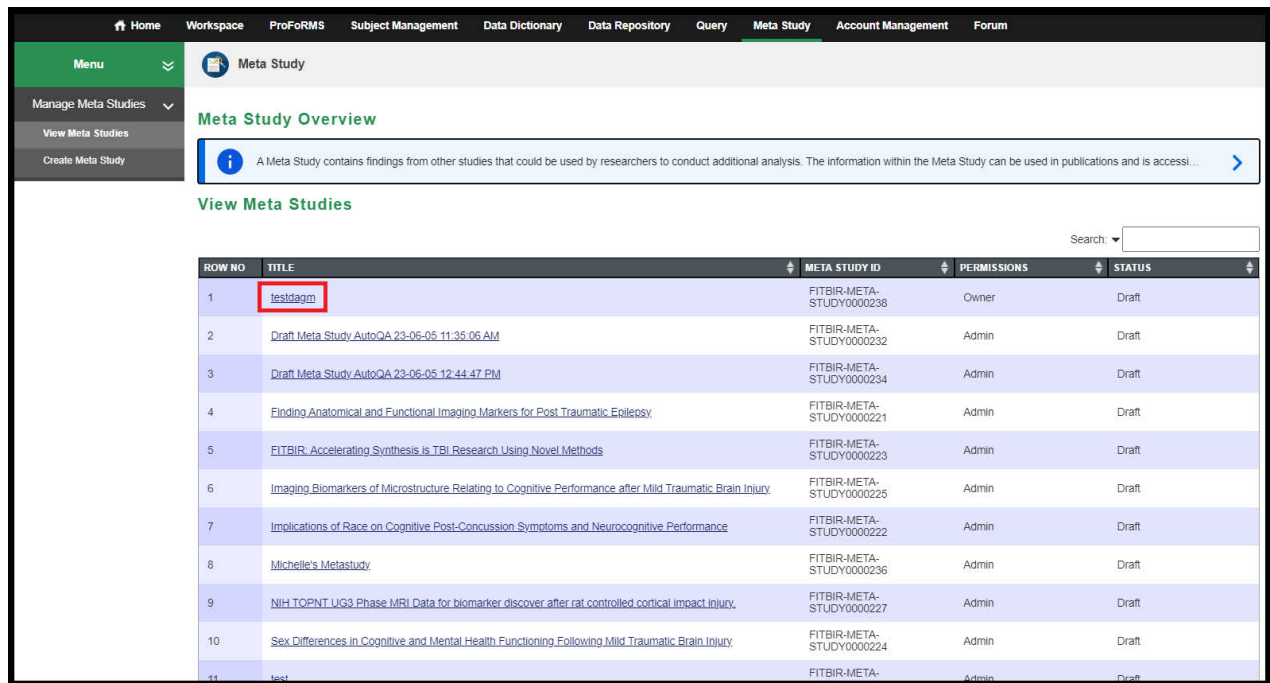
Supporting Documentation Choose File No file chosen

SUBMIT **CANCEL**

8.8 EDIT META STUDY

To Edit [Meta Study](#): Perform the following actions:

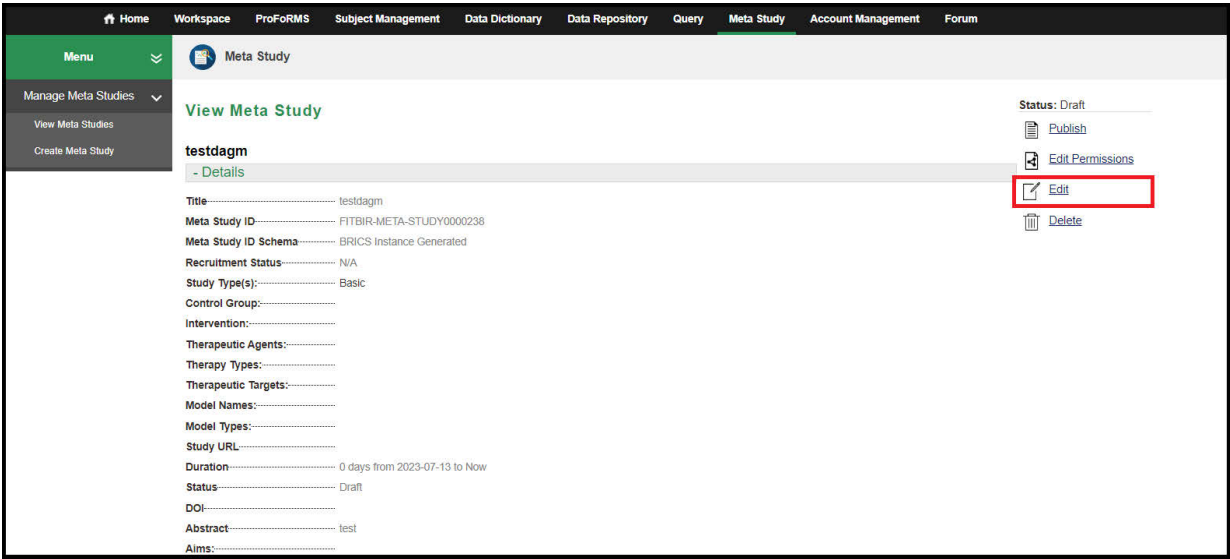
1. The **Meta Study Overview** screen displays with the list of Meta Studies available in the data repository.
2. From the list of Meta Studies available to you, select the one you wish to edit by clicking on its Title as shown below:



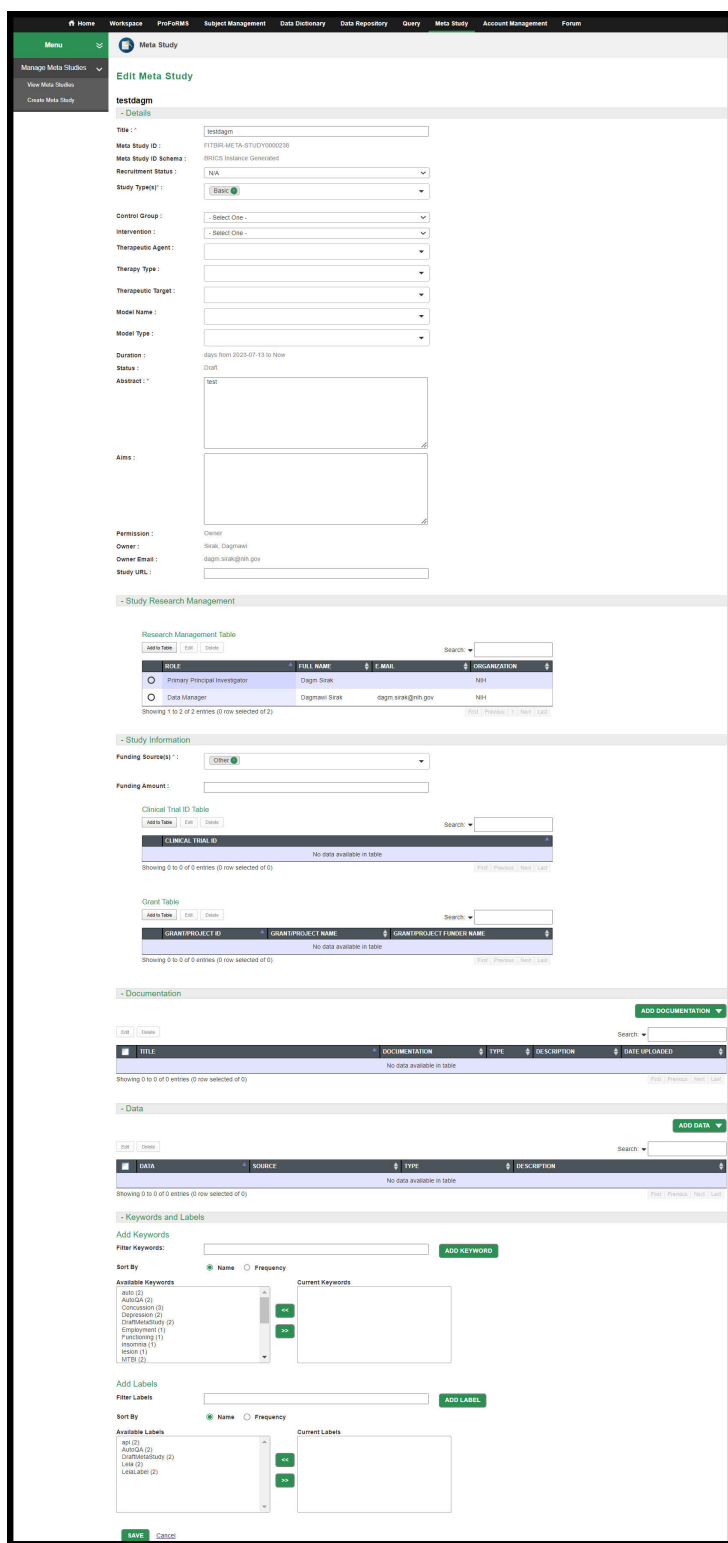
The screenshot displays the 'Meta Study Overview' interface. At the top, there is a navigation bar with options like Home, Workspace, ProFoRMS, Subject Management, Data Dictionary, Data Repository, Query, Meta Study, Account Management, and Forum. Below this is a sidebar menu with 'Manage Meta Studies', 'View Meta Studies', and 'Create Meta Study'. The main content area is titled 'Meta Study Overview' and includes an information box stating: 'A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessi...'. Below this is a section titled 'View Meta Studies' with a search bar. A table lists the Meta Studies with the following columns: ROW NO, TITLE, META STUDY ID, PERMISSIONS, and STATUS. The first row is highlighted, and the word 'testtagam' in the TITLE column is enclosed in a red box.

ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	testtagam	FITBIR-META-STUDY0000238	Owner	Draft
2	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY0000232	Admin	Draft
3	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY0000234	Admin	Draft
4	Finding Anatomical and Functional Imaging Markers for Post-Traumatic Epilepsy	FITBIR-META-STUDY0000221	Admin	Draft
5	FITBIR: Accelerating Synthesis in TBI Research Using Novel Methods	FITBIR-META-STUDY0000223	Admin	Draft
6	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY0000225	Admin	Draft
7	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY0000222	Admin	Draft
8	Michelle's Metastudy	FITBIR-META-STUDY0000236	Admin	Draft
9	NIH TOPNIT UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury	FITBIR-META-STUDY0000227	Admin	Draft
10	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY0000224	Admin	Draft
11	test	FITBIR-META-	Admin	Draft

3. The **View Meta Study** page appears. Click on the **Edit** link located on the upper right-hand corner.



- The **Edit Meta Study** page appears. Enter the appropriate details in the various sections of the Meta Study (**+Details**, **+Study Research Management**, **+Study Information**, **+Documentation**, **+Data** and **+Keywords**) sections. Click the **Save** button.



Meta Study

Edit Meta Study

testdagn

- Details

Title:

Meta Study ID: FITSIR-META-STUDY00000238

Meta Study ID Schema: BRICS Instance Generated

Recruitment Status: N/A

Study Type[N]:

Control Group:

Intervention:

Therapeutic Agent:

Therapy Type:

Therapeutic Target:

Model Name:

Model Type:

Duration: dagn from 2023-07-13 to Now

Status: Draft

Abstract:

Aims:

Permission: Other

Owner: Srisk, Dagnam

Owner Email: dagn.stark@nih.gov

Study URL:

- Study Research Management

Research Management Table

ROLE	FILE NAME	E-MAIL	ORGANIZATION
Primary Principal Investigator	Dagn Srisk		NH
Data Manager	Dagnam Srisk	dagn.stark@nih.gov	NH

Showing 1 to 2 of 2 entries (0 row selected of 2)

- Study Information

Funding Source[N]:

Funding Amount:

Clinical Trial ID Table

CLINICAL TRIAL ID
No data available in table

Showing 0 to 0 of 0 entries (0 row selected of 0)

Grant Table

GRANTPROJECT ID	GRANTPROJECT NAME	GRANTPROJECT FUNDED NAME
No data available in table		

Showing 0 to 0 of 0 entries (0 row selected of 0)

- Documentation

ADD DOCUMENTATION

TITLE	DOCUMENTATION	TYPE	DESCRIPTION	DATE UPLOADED
No data available in table				

Showing 0 to 0 of 0 entries (0 row selected of 0)

- Data

ADD DATA

DATA	SOURCE	TYPE	DESCRIPTION
No data available in table			

Showing 0 to 0 of 0 entries (0 row selected of 0)

- Keywords and Labels

Add Keywords

Filter Keywords:

Sort By: Name Frequency

Available Keywords: auto (2), Autism (2), Compassion (3), Depression (2), DuffMachStudy (2), Employment (1), Functioning (1), Incontin (1), Inhib (1), MTR (2)

Current Keywords:

Add Labels

Filter Labels:

Sort By: Name Frequency

Available Labels: auto (2), AUTOA (2), DuffMachStudy (2), Lala (2), LalaLabel (2)

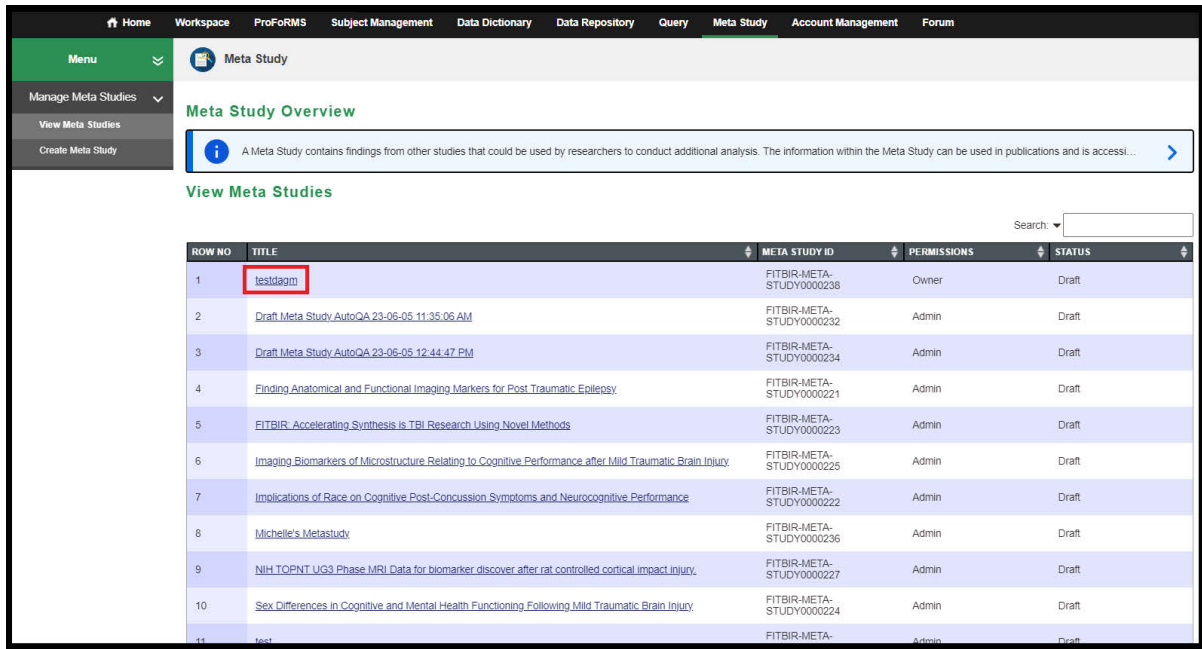
Current Labels:

SAVE **Cancel**

8.9 DELETE META STUDY

To Delete Meta Study: Perform the following actions:

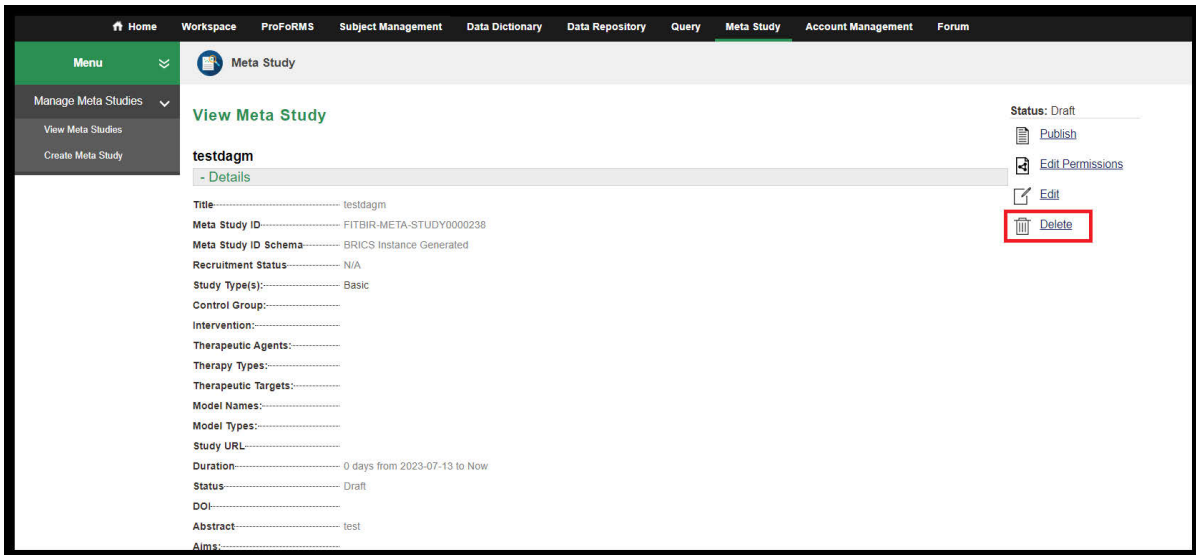
1. From the list of Meta Studies available to you, select the one you wish to delete by clicking on its **Title** as shown below:



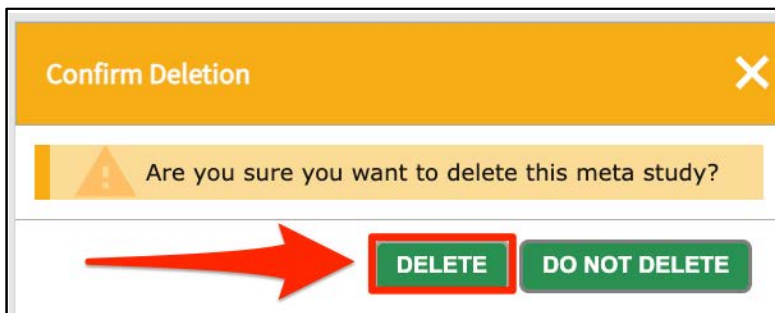
The screenshot displays the 'Meta Study Overview' page. At the top, there is a navigation bar with options like Home, Workspace, ProFoRMS, Subject Management, Data Dictionary, Data Repository, Query, Meta Study, Account Management, and Forum. Below the navigation bar, there is a 'Menu' section with options: Manage Meta Studies, View Meta Studies, and Create Meta Study. The main content area is titled 'Meta Study Overview' and includes an information box stating: 'A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessi...'. Below this, there is a section titled 'View Meta Studies' with a search bar. A table lists 11 meta studies. The first row has a red box around the title 'tesidagm'.

ROW NO	TITLE	META STUDY ID	PERMISSIONS	STATUS
1	tesidagm	FITBIR-META-STUDY000238	Owner	Draft
2	Draft Meta Study AutoQA 23-06-05 11:35:06 AM	FITBIR-META-STUDY000232	Admin	Draft
3	Draft Meta Study AutoQA 23-06-05 12:44:47 PM	FITBIR-META-STUDY000234	Admin	Draft
4	Finding Anatomical and Functional Imaging Markers for Post-Traumatic Epilepsy	FITBIR-META-STUDY000221	Admin	Draft
5	FITBIR: Accelerating Synthesis in TBI Research Using Novel Methods	FITBIR-META-STUDY000223	Admin	Draft
6	Imaging Biomarkers of Microstructure Relating to Cognitive Performance after Mild Traumatic Brain Injury	FITBIR-META-STUDY000225	Admin	Draft
7	Implications of Race on Cognitive Post-Concussion Symptoms and Neurocognitive Performance	FITBIR-META-STUDY000222	Admin	Draft
8	Michelle's Metastudy	FITBIR-META-STUDY000236	Admin	Draft
9	NIH TOPNT UG3 Phase MRI Data for biomarker discover after rat controlled cortical impact injury.	FITBIR-META-STUDY000227	Admin	Draft
10	Sex Differences in Cognitive and Mental Health Functioning Following Mild Traumatic Brain Injury	FITBIR-META-STUDY000224	Admin	Draft
11	test	FITBIR-META-	Admin	Draft


- The **View Meta Study** page appears. Click on the **Delete** link located on the upper right-hand corner.




- A Pop-up confirmation window opens with the question: *“Are you sure you want to delete this meta study? Be sure you wish to delete this Meta Study; you will not be able to restore it.”* Click the **Delete** button.






ICON KEY

 Notes

 Important Information

Things to Note:

-  Only non-published Meta Study can be deleted.
-  Once a Meta Study is published, only users with the right permissions can un-publish a Meta Study.
-  Only Non DOI's can be deleted.

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