

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

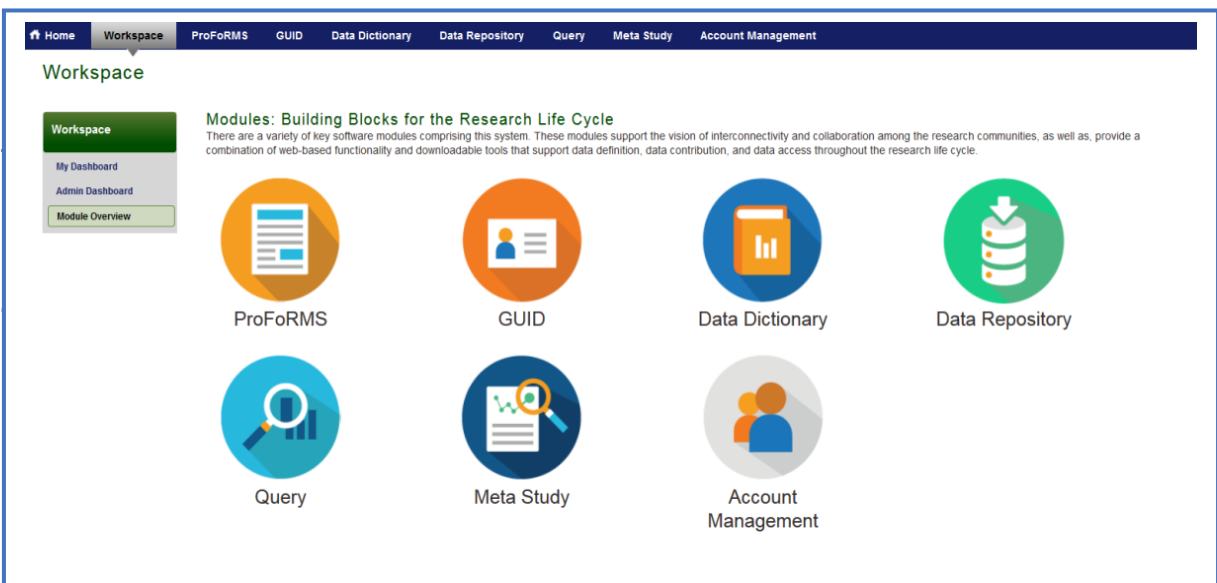
8.2 MODULE NAVIGATION

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

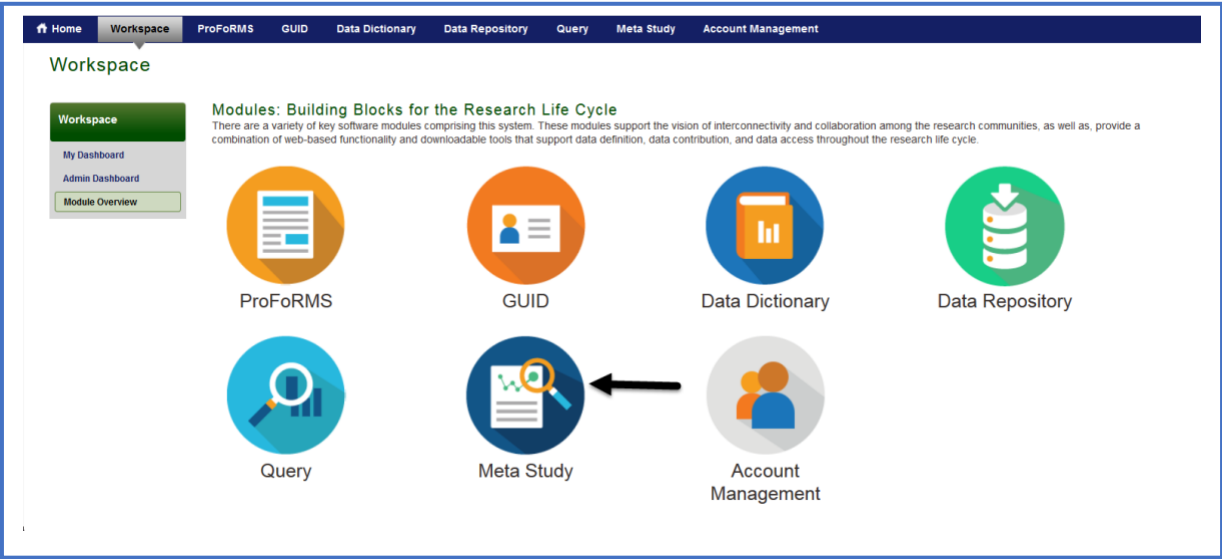
8.3 USING META STUDY

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

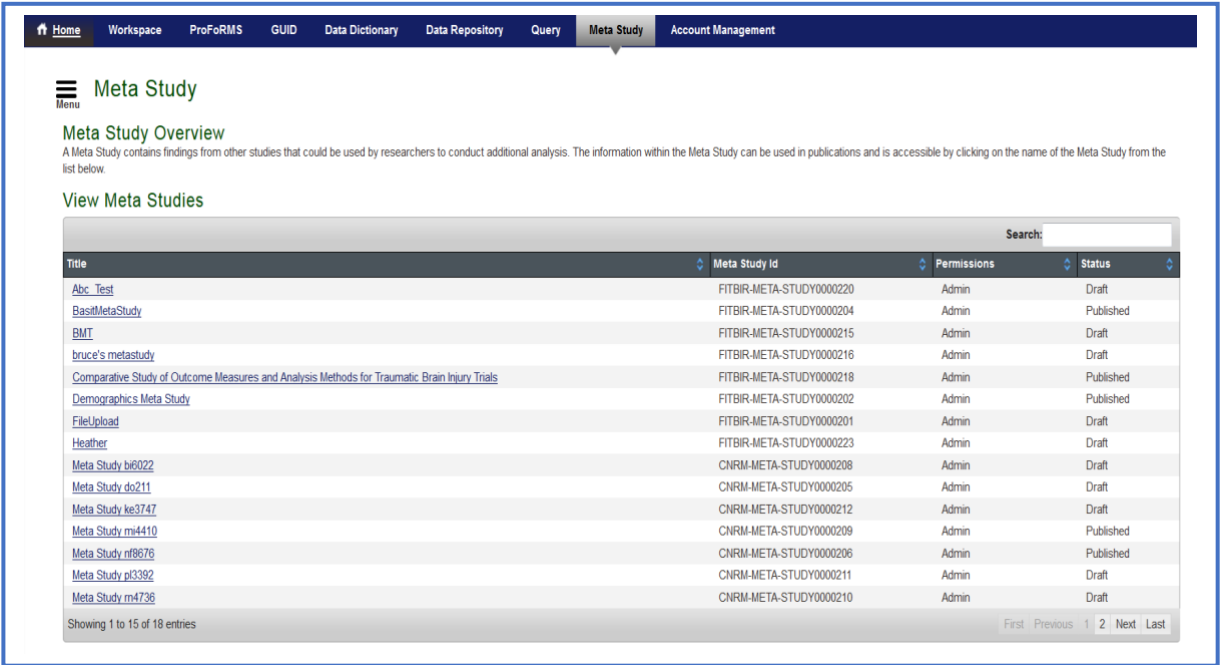
1. Login into BRICS and navigate to your Workspace where all modules you have access to are displayed.



2. 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.



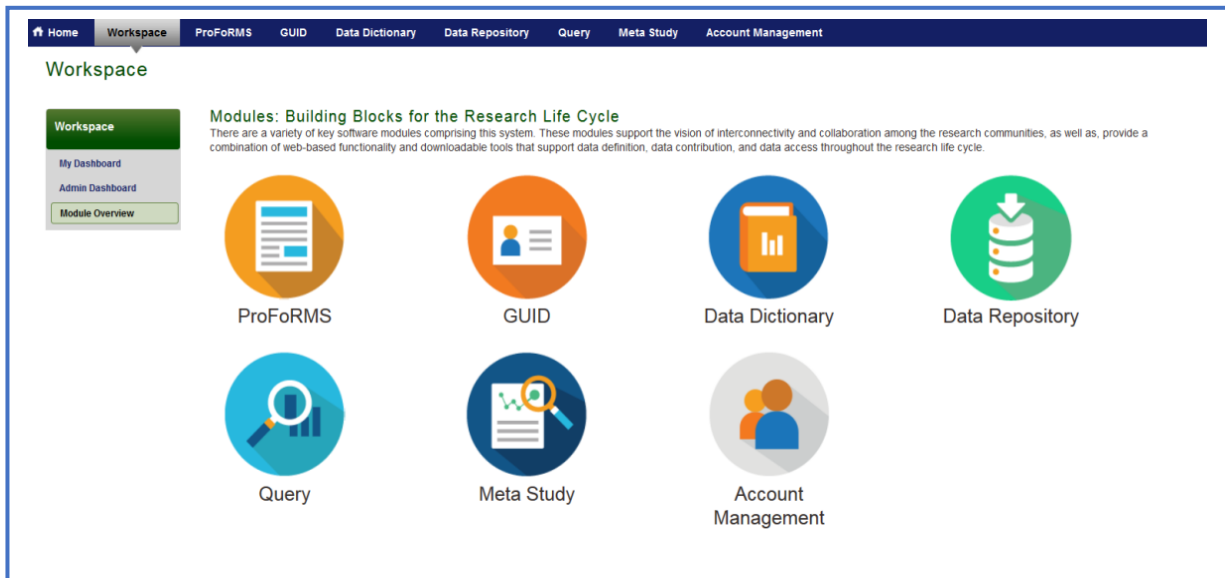
3. The Meta Study Overview Screen displays with the list of Meta Studies available in the the data repository.



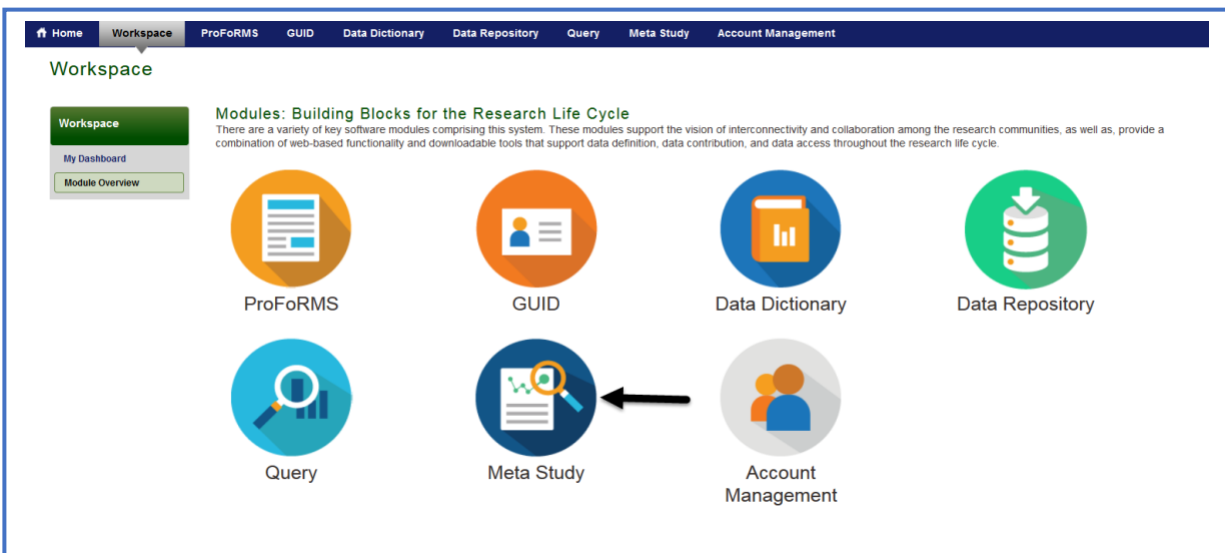
8.4 VIEW META STUDY

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:

1. Login and navigate to the **Workspace** screen where all modules you have access to are displayed.



2. Click the **Meta Study** module to enter Meta Study. The Meta Study Overview Screen displays.



3. **NOTE:** You may Click on the name of the Meta Study from the list below to view the Meta Study **OR** go straight to **Step 5** below:

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Workspace
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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.


View Meta Studies

Search:

Title	Meta Study Id	Permissions	Status
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasicMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BM1	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
ABC	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bi6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study m4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pi3392	CNRM-META-STUDY0000211	Admin	Draft
Meta Study rm4736	CNRM-META-STUDY0000210	Admin	Draft

Showing 1 to 15 of 18 entries

First Previous 1 2 Next Last

4. Click on the  collapsible menu button to expand the Meta Study menu options on the left tool bar.

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

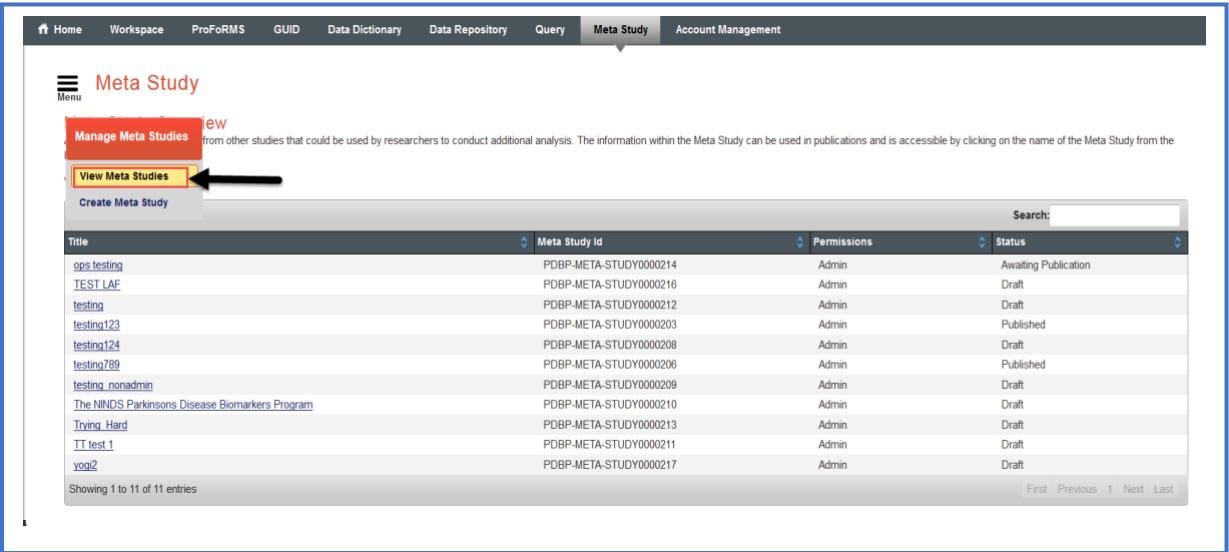
Search:

Title	Meta Study Id	Permissions	Status
ops testing	PDBP-META-STUDY0000214	Admin	Awaiting Publication
TEST LAF	PDBP-META-STUDY0000216	Admin	Draft
testing	PDBP-META-STUDY0000212	Admin	Draft
testing123	PDBP-META-STUDY0000203	Admin	Published
testing124	PDBP-META-STUDY0000208	Admin	Draft
testing789	PDBP-META-STUDY0000206	Admin	Published
testing_nonadmin	PDBP-META-STUDY0000209	Admin	Draft
The NINDS Parkinsons Disease Biomarkers Program	PDBP-META-STUDY0000210	Admin	Draft
Trying_Hard	PDBP-META-STUDY0000213	Admin	Draft
TT test 1	PDBP-META-STUDY0000211	Admin	Draft
yogi2	PDBP-META-STUDY0000217	Admin	Draft

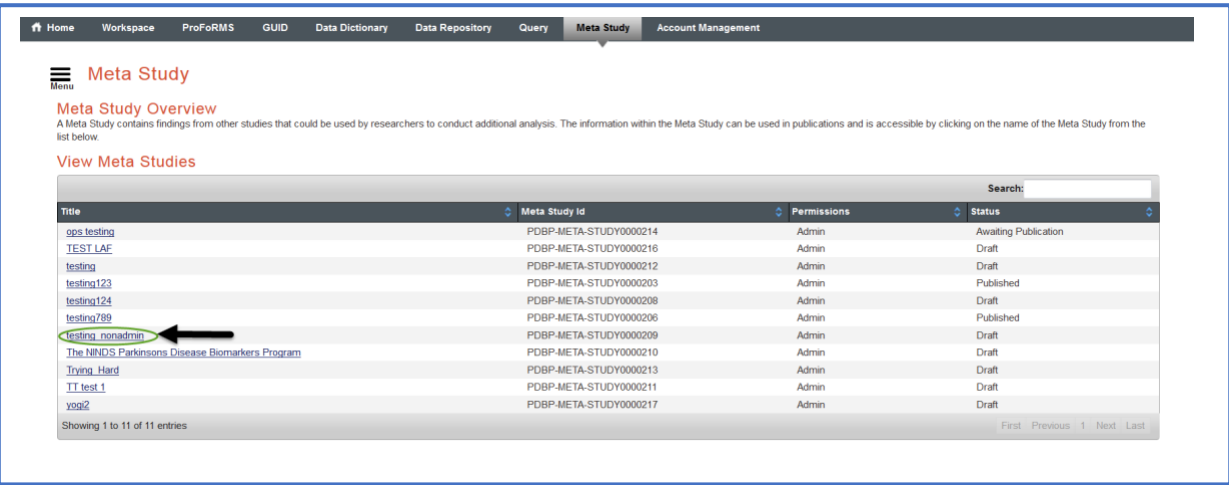
Showing 1 to 11 of 11 entries

First Previous 1 Next Last

5. Click on the **View Meta Studies** tool bar on the left.



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



7. The Meta Study information appears.

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[Data Repository](#)
[Query](#)
[Meta Study](#)
[Account Management](#)

Menu

Meta Study

View Meta Study

testing_nonadmin

[Details](#)

Title testing_nonadmin

Meta Study ID PDBP-META-STUDY0000209

Meta Study ID Schema BRICS Instance Generated

Recruitment Status

Study Type Meta Analysis

Study URL

Duration 478 days from 2016-04-29 to Now

Status Draft

DOI

Abstract testing_nonadmin

Aims

Permission Admin

Owner Test, Admin

Owner Email test-admin@test.com

Study URL

Status: Draft

[Publish](#)

[Edit Permissions](#)

[Edit](#)

[Delete](#)

Study Research Management

Search:

Title	Full Name	E-Mail	Organization
No data available in table			

Showing 0 to 0 of 0 entries

First Previous Next Last

Study Information

Search:

Grant ID
No data available in table

Showing 0 to 0 of 0 entries

First Previous Next Last

Documentation

Search:

Name	Type	Description	Date Uploaded
1.CurrentTriplanar view.png	Background	blaks/f	2016-04-29
1.Editing an accordion in MS.png	Analysis Protocol	editing a ms able to edit	2016-04-29

Showing 1 to 2 of 2 entries

First Previous 1 Next Last

Data

Search:

Data	Source	Type	Description	Date Uploaded
NeuroX		Saved Query	NeuroX	2016-08-02
1. Permissions as a nonadmin user.png	123	Other	123456	2016-04-29
NeuroX.zip	Query Tool	Saved Query	NeuroX	2016-08-02
An unexpected error has occurred in the system.png	asfd	Other	asfd	2016-04-29
sending to MS		Saved Query	sending to MS	2016-04-29
1.Yellow triangle when deleting duplicated saved queries.png	abc	Other	abc	2016-04-29
modsch&eno		Saved Query	sending to MS	2016-04-29

Showing 1 to 7 of 7 entries

First Previous 1 Next Last

Keywords and Labels

Keywords abc_abc, abc

Labels

Data Access Report

Time Filter: All

Search:

DOI	File Name	User Name	Download Date
No data available in table			

Showing 0 to 0 of 0 entries Export options: CSV

First Previous Next Last

Quick Stats

Total Number of Data File Downloads: 0

Total Number of Documentation File Downloads: 0

Total Number of Downloads: 0

Total Number of MB: 0.0

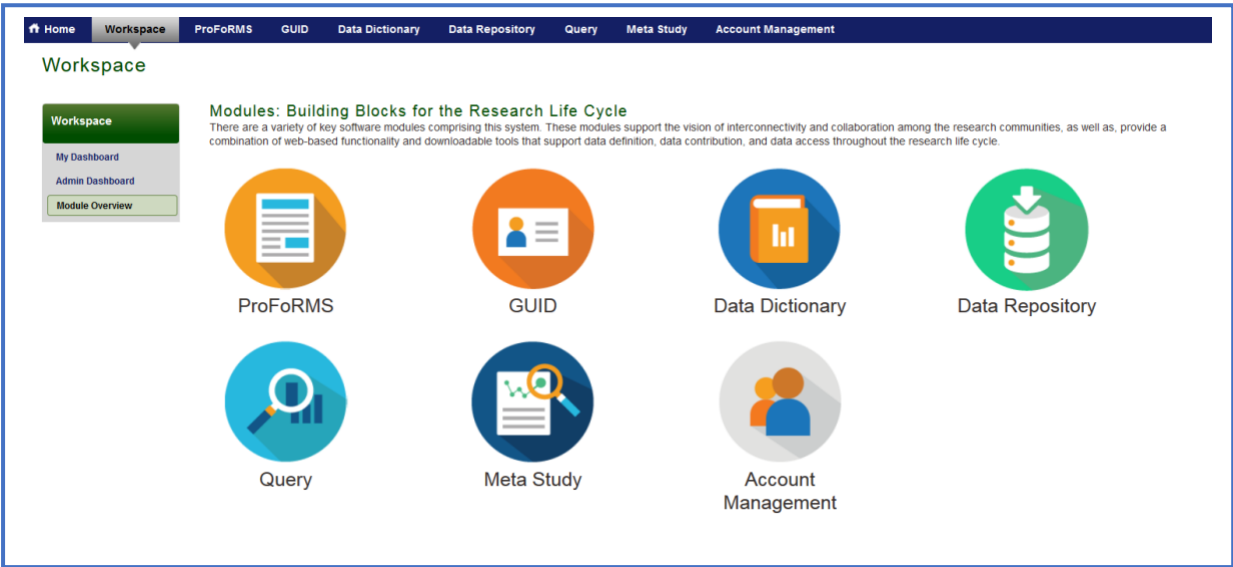
CLOSE

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. Login and navigate to the **Workspace** screen where all modules you have access to are displayed.




2. Click the **Meta Study** module to enter Meta Study. The Meta Study Overview Screen displays.



- Click on the collapsible  **Menu** button to expand the Meta Study menu options on the left tool bar.

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Search:


Title	Meta Study Id	Permissions	Status
ops_testing	PDBP-META-STUDY0000214	Admin	Awaiting Publication
TEST_LAF	PDBP-META-STUDY0000216	Admin	Draft
testing	PDBP-META-STUDY0000212	Admin	Draft
testing123	PDBP-META-STUDY0000203	Admin	Published
testing124	PDBP-META-STUDY0000208	Admin	Draft
testing789	PDBP-META-STUDY0000206	Admin	Published
testing_nonadmin	PDBP-META-STUDY0000209	Admin	Draft
The NINDS Parkinsons Disease Biomarkers Program	PDBP-META-STUDY0000210	Admin	Draft
Trying_Hard	PDBP-META-STUDY0000213	Admin	Draft
TT_test_1	PDBP-META-STUDY0000211	Admin	Draft
yogi2	PDBP-META-STUDY0000217	Admin	Draft

Showing 1 to 11 of 11 entries

First Previous 1 Next Last

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

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Meta Study

Manage Meta Studies

View Meta Studies

Create Meta Study

ew

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 accessible by clicking on the name of the Meta Study from the

Search:

Title	Meta Study Id	Permissions	Status
ops_testing	PDBP-META-STUDY0000214	Admin	Awaiting Publication
TEST_LAF	PDBP-META-STUDY0000216	Admin	Draft
testing	PDBP-META-STUDY0000212	Admin	Draft
testing123	PDBP-META-STUDY0000203	Admin	Published
testing124	PDBP-META-STUDY0000208	Admin	Draft
testing789	PDBP-META-STUDY0000206	Admin	Published
testing_nonadmin	PDBP-META-STUDY0000209	Admin	Draft
The NINDS Parkinsons Disease Biomarkers Program	PDBP-META-STUDY0000210	Admin	Draft
Trying_Hard	PDBP-META-STUDY0000213	Admin	Draft
TT_test_1	PDBP-META-STUDY0000211	Admin	Draft
yogi2	PDBP-META-STUDY0000217	Admin	Draft

Showing 1 to 11 of 11 entries

First Previous 1 Next Last

- Enter the study information in the mandatory fields (mandatory fields are marked with *).
NOTE: You must enter the **Clinical Trial ID** and Click the **Add to Table** button.

Once you have completed the mandatory fields, click the **Submit** 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*).

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Meta Study

Create Meta Study

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 *

Test

Abstract *

This is test Meta Data

Aims

Recruitment Status :

N/A

Study Type *

Meta Analysis

Study URL :

Study Research Management

Role :

Data Manager

First Name *

Middle Initial :

Last Name *

Suffix :

E-Mail :

Organization Name *

Picture File :

Browse

No file selected.

ADD TO TABLE

Research Management Table

Search:

Role	Full Name	E-Mail	Organization	Actions
Data Manager	Ron G Goldmann	Tester	NNBVS	Remove

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

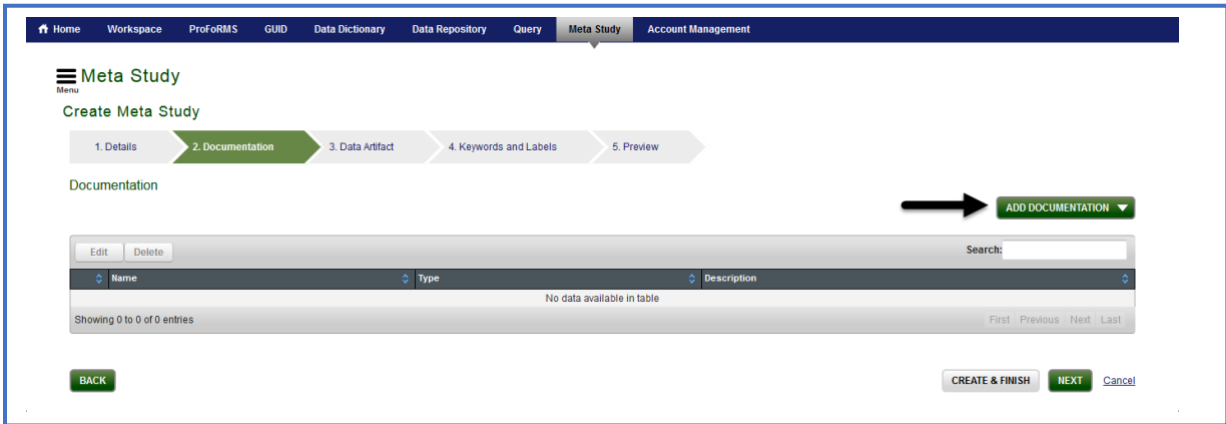
Study Information

CREATE & FINISH

NEXT

Cancel

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



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

Meta Study

Create Meta Study

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Documentation

ADD DOCUMENTATION

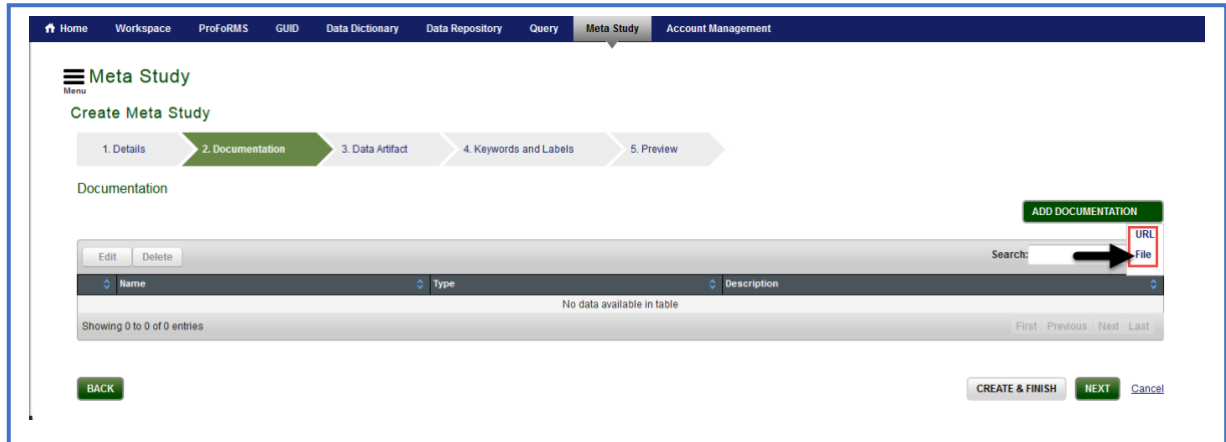
Edit Delete Search:

Name	Type	Description
No data available in table		

Showing 0 to 0 of 0 entries First Previous Next Last

BACK CREATE & FINISH NEXT Cancel

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



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

Meta Study

Create Meta Study

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

Documentation

ADD DOCUMENTATION

Edit Delete Search:

Name	Type	Description
No data available in table		

Showing 0 to 0 of 0 entries First Previous Next Last

BACK CREATE & FINISH NEXT Cancel

8. Select the file from your computer. From the drop-down menu, select the **File** type.

Add File

File*
Browse...
No file selected.

Type*
Analysis Protocol
Analysis Protocol
Background
Findings
Methods
Objectives
Order
Other
Publication
Software

Description*

SAVE

Cancel

9. Enter a short description of the file inside the **Description** text-box. Click the **Save** button.

Add File

File*
Browse...
No file selected.

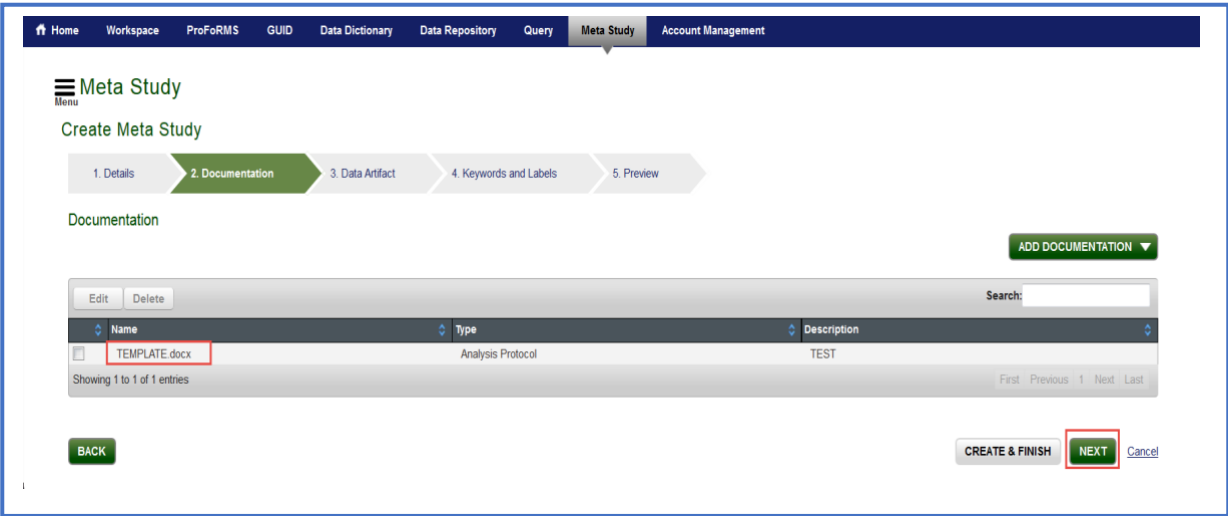
Type*
Analysis Protocol

Description*
This is for Analysis Protocol testing

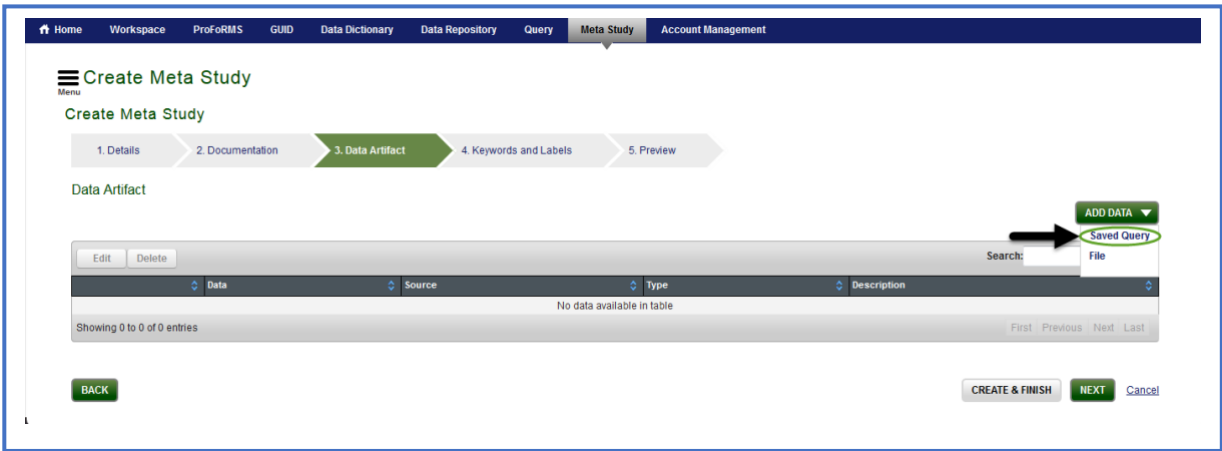
SAVE

Cancel

10. The uploaded document appears in the table as shown below: Click the **Next** button.



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



12. Click the **Select** button.

Add Saved Query

Saved Query *

Type Saved Query

Description *

No saved query selected.

For Demonstration purposes only

13. 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.

Select Saved Query

Search:

	Saved Query Title	Description
<input checked="" type="radio"/>	Adverse Event Search	
<input type="radio"/>	Great Work	Well_Done_JoshP_JoshP
<input type="radio"/>	83Form's	All forms are added
<input type="radio"/>	Correct Query	
<input type="radio"/>	QTDemo	Demo Saved Query
<input type="radio"/>	FavoriteFruit	
<input type="radio"/>	DemoStudy	
<input type="radio"/>	Well_Done_Josh	Well_Done_JoshP
<input type="radio"/>	test1	

Showing 1 to 15 of 46 entries (1 Row Selected)

1

2

3

4

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

Add Saved Query

Saved Query *

Select Adverse Event Search

Type

Saved Query

Description *

Adverse Event Search

SAVE

Cancel

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

Home Workspace ProFoRMS GUID Data Dictionary Data Repository Query **Meta Study** Account Management

Create Meta Study

Create Meta Study

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

Data Artifact

ADD DATA

Edit Delete

Search:

Data	Source	Type	Description
Adverse Event Search		Saved Query	Adverse Event Search



Showing 1 to 1 of 1 entries

BACK

CREATE & FINISH

NEXT

Cancel

16. **Add Keywords:** Using **Keywords Right**  **Arrow**, select from the **Available Keywords** and move to **Current Keywords**. You may also select the **Add Keywords** button to search for the available keywords. You may also use the  **Left Arrow** to remove Keywords from the list.

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Meta Study

Create Meta Study

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Add Keywords

Filter Keywords:

Add Keyword

Sort By ☒ Name ☐ Frequency

Available Keywords

<<

>>

Current Keywords

BMT (1)
Bone (1)
transplant (1)

Add Labels

Filter Labels:

Add Label

Sort By ☒ Name ☐ Frequency

Available Labels



<<

>>

Current Labels

BACK

CREATE & FINISHPREVIEWCancel

17. **Add Labels:** Using **Right**  **Arrow**, select from the **Available Labels** and move to **Current Labels**. You may also select the **Add Labels** button to search for the available labels. You may also use the **Left**  **Arrow** to remove Labels from the list. Click the **Preview** button.

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Add Keywords

Filter Keywords:

Sort By ☒ Name ☐ Frequency

Available Keywords

<<

>>

Current Keywords

BMT (1)
Bone (1)
transplant (1)

Add Labels

Filter Labels:

Sort By ☒ Name ☐ Frequency

Available Labels

<<

>>

Current Labels

BACK

CREATE & FINISHPREVIEWCancel

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

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Meta Study

Create Meta Study

1. Details

2. Documentation

3. Data Artifact

4. Keywords and Labels

5. Preview

- Details

Title Test

Abstract test

Aims

Study URL

- Study Research Management

Search:

Title	Full Name	E-Mail	Organization
Associate Principal Investigator	Jane c Doe		NDBC

Showing 1 to 1 of 1 entries

FirstPrevious1NextLast

- Study Information

Primary Funding Source CNRM

Search:

Clinical Trial ID
No data available in table

Showing 0 to 0 of 0 entries

FirstPreviousNextLast

Search:

Grant ID
No data available in table

Showing 0 to 0 of 0 entries

FirstPreviousNextLast

- Documentation

- Data

Search:

Data	Source	Type	Description	Date Uploaded
No data available in table				

Showing 0 to 0 of 0 entries

FirstPreviousNextLast

- Keywords and Labels

Keywords

Labels

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CREATE & FINISHCancel

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

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Create Meta Study

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

- Details

Title Test

Abstract test

Aims

Study URL

- Study Research Management

Search:

Title	Full Name	E-Mail	Organization
Associate Principal Investigator	Jane c Doe		NDBC

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

- Study Information

Primary Funding Source CNRM

Search:

Clinical Trial ID

No data available in table

Showing 0 to 0 of 0 entries

First Previous Next Last

Search:

Grant ID

No data available in table

Showing 0 to 0 of 0 entries

First Previous Next Last

- Documentation

Search:

Name	Type	Description	Date Uploaded
TEMPLATE.doc	Analysis Protocol	TEST	2017-09-08

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

- Data

Search:

Data	Source	Type	Description	Date Uploaded
Adverse Event Search		Saved Query	TEST	2017-09-08

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

- Keywords and Labels

Keywords Bone , GMT , transplant

Labels TEST1

BACK

CREATE & FINISH

Cancel

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 section contains additional details to include: *[Title, Meta Study ID, Meta Study ID Schema, Recruitment Status, Study Type, Study URL, Duration, Status, DOI, Abstract, Aims, Permission, Owner]*.

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 section contains the study research management information to include: *Title, Full Name, Email Address, and the 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 describes the type of saved query to include: *Source, Type, Description, Date Uploaded, and Data.*

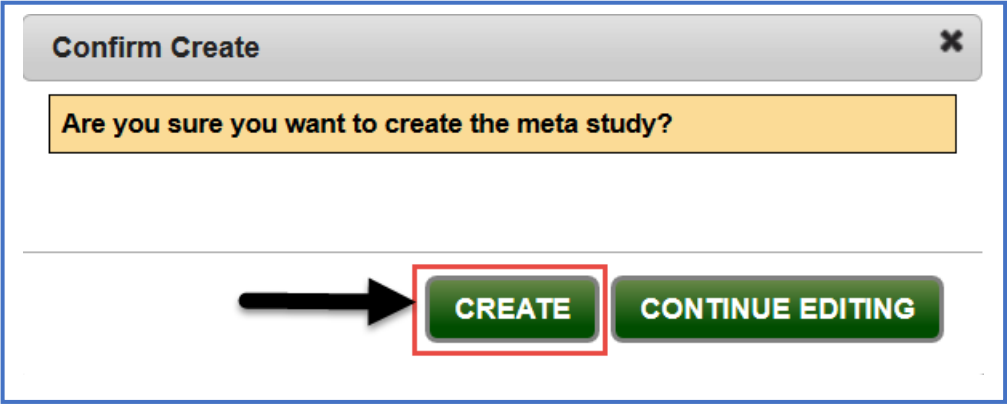
Keywords and Labels: The intent of this feature is to maximize search efficiency within BRICS and 3rd party repositories through the use of common tags (keywords/labels). Researchers can associate (*use existing system tags*) and create new keywords/labels in order to minimize and target search results.

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).

20. 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.



21. The View Meta Study page appears with the newly created Meta Study information. As shown below:

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Menu

Meta Study

View Meta Study

Test

- Details

Title Test

Meta Study ID FITBIR-META-STUDY0000224

Meta Study ID Schema BRICS Instance Generated

Recruitment Status N/A

Study Type Meta Analysis

Study URL

Duration 0 days from 2017-09-08 to Now

Status Draft

DOI

Abstract test

Aims

Permission Owner

Owner Onyeneho, Richard

Owner Email ONYENEHORO@GMAIL.COM

Study URL

+ Study Research Management

+ Study Information

+ Documentation

+ Data

+ Keywords and Labels

+ Data Access Report

CLOSE

Status: Draft

Publish

Edit Permissions

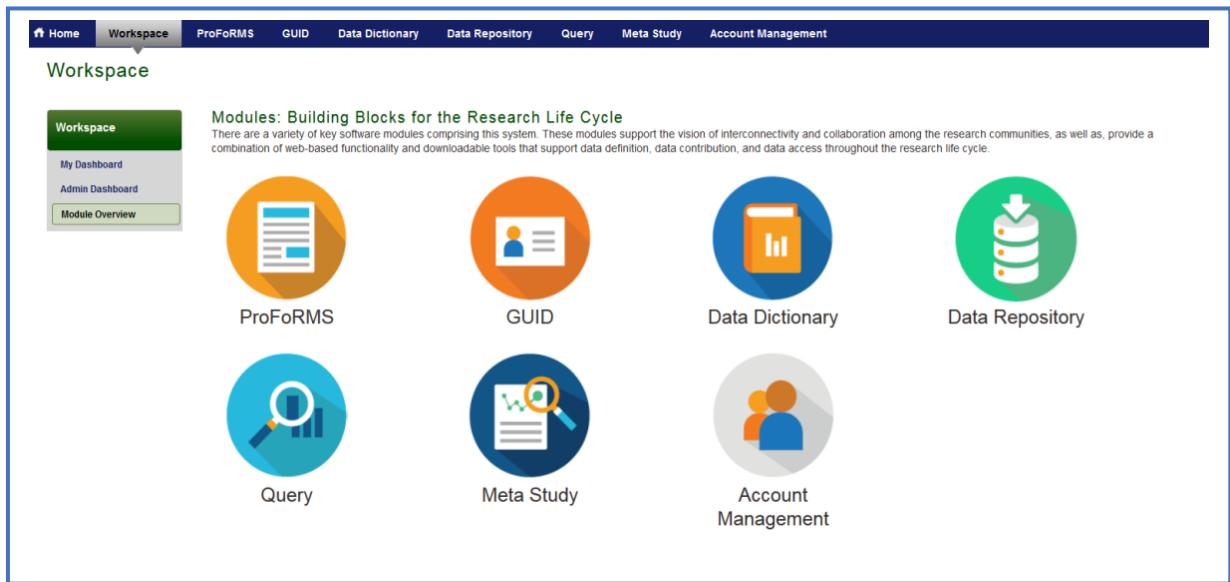
Edit

Delete

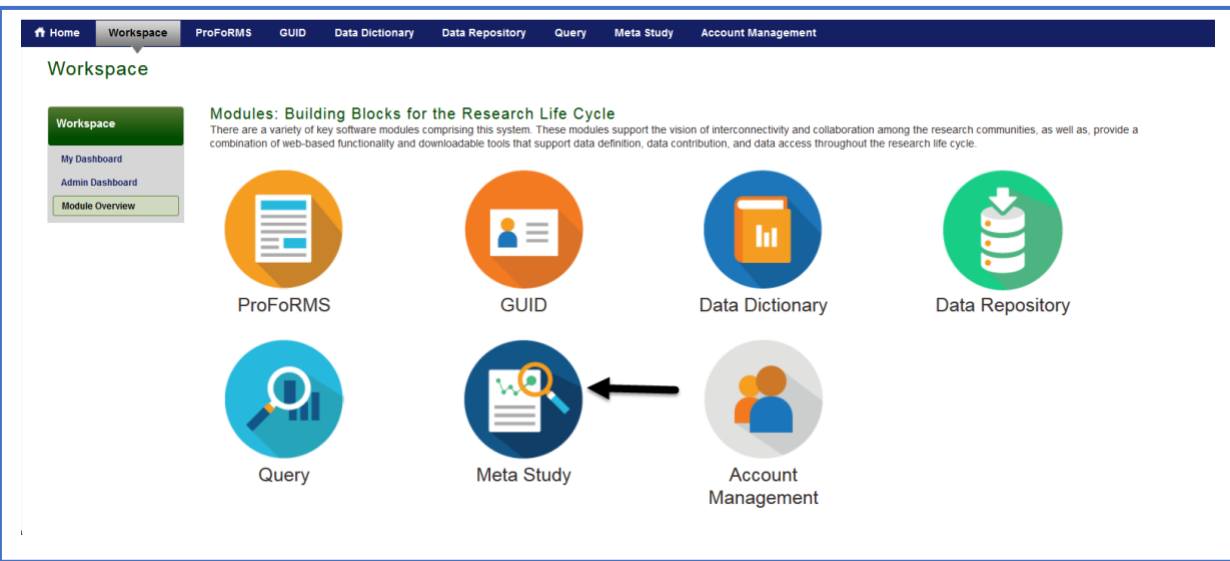
8.6 PUBLISH A META STUDY

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

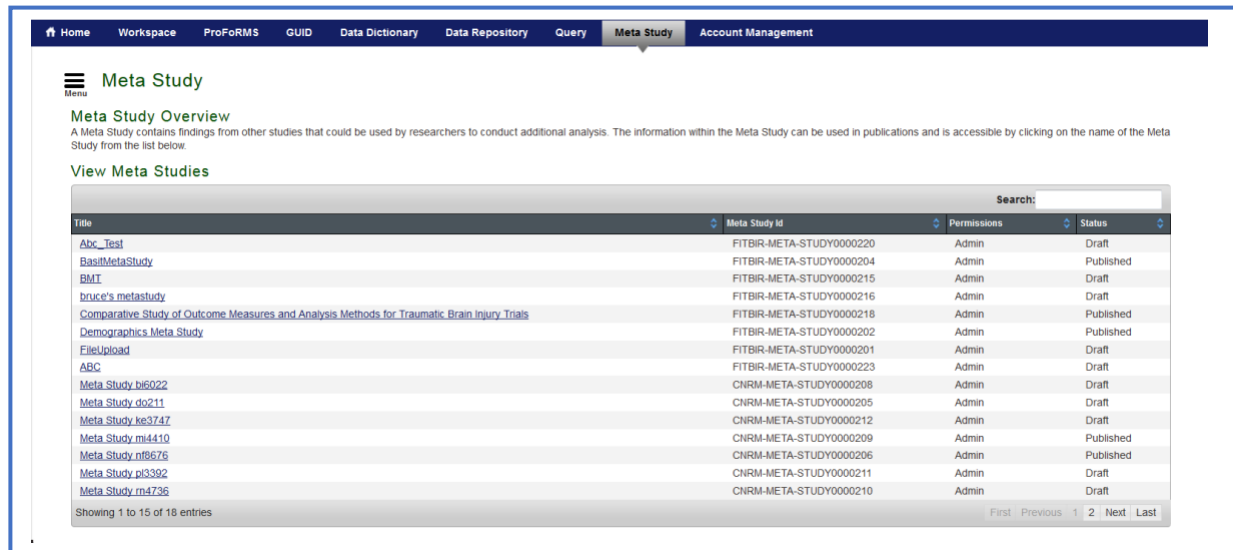
1. Login into BRICS and navigate to your Workspace where all modules you have access to are displayed.



2. Click the **Meta Study** module from your Workspace. **Note:** if the module is greyed out then you do not have access to the module. Please reach out to BRICS Operations to inquire about access should you not have access.



- The **Meta Study Overview** screen displays with the list of Meta Studies available in the the data repository.



Meta Study Overview

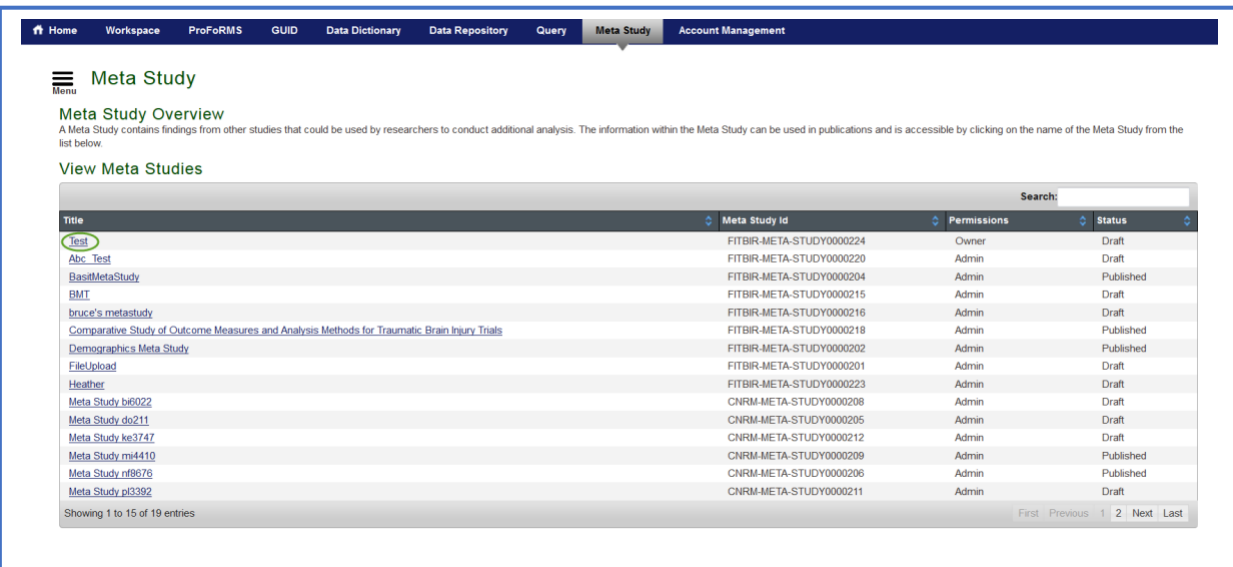
A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Title	Meta Study Id	Permissions	Status
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasinMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
ABC	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bi6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study m4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft
Meta Study m4736	CNRM-META-STUDY0000210	Admin	Draft

Showing 1 to 15 of 18 entries

- 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

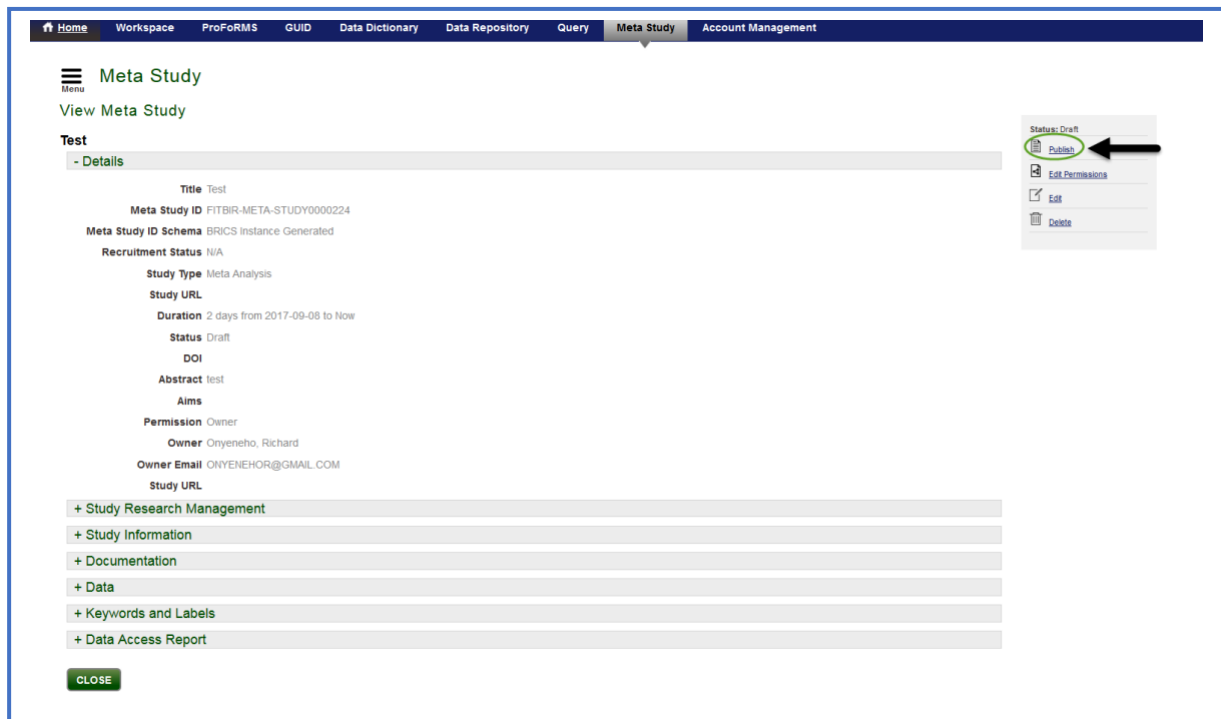
A Meta Study contains findings from other studies that could be used by researchers to conduct additional analysis. The information within the Meta Study can be used in publications and is accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

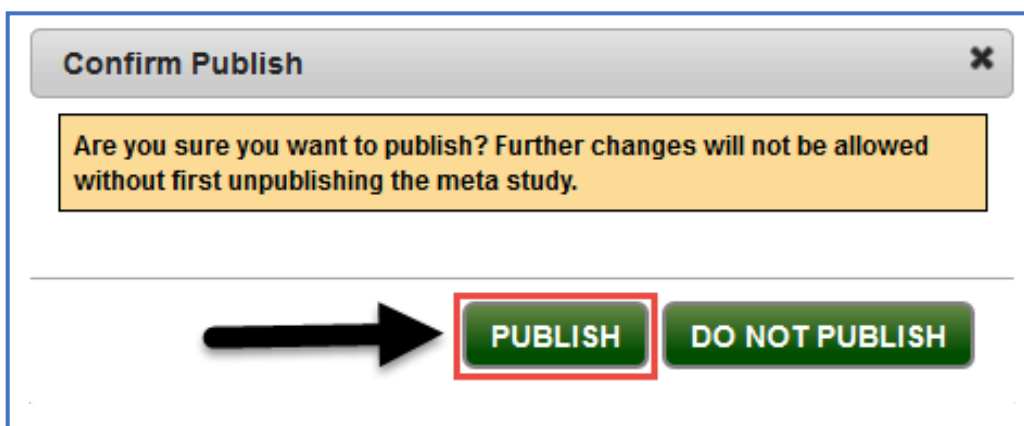
Title	Meta Study Id	Permissions	Status
Test	FITBIR-META-STUDY0000224	Owner	Draft
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasinMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
Heather	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bi6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study m4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft

Showing 1 to 15 of 19 entries

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



6. A Pop-up confirmation window opens with the question: *“Are you sure you want to publish? Further changes will not be allowed without first unpublishing the meta study.”* Click the **Publish** button.



7. The Status changes from **Unpublished** to **Published** are then shown on the upper right-hand corner in the Meta Study information.

HomeWorkspaceProFoRMSGUIDData DictionaryData RepositoryQueryMeta StudyAccount Management

Menu

Meta Study

View Meta Study

Test

- Details

TitleTest

Meta Study IDFITBIR-META-STUDY0000224

Meta Study ID SchemaBRICS Instance Generated

Recruitment StatusN/A

Study TypeMeta Analysis

Study URL

Duration2 days from 2017-09-08 to 2017-09-10

StatusPublished

DOI

Abstracttest

Aims

PermissionOwner

OwnerDOE,Jane

Owner Emailjane.doe@GMAIL.COM

Study URL

+ Study Research Management

+ Study Information

+ Documentation

+ Data

+ Keywords and Labels

+ Data Access Report

CLOSE

Status: Published

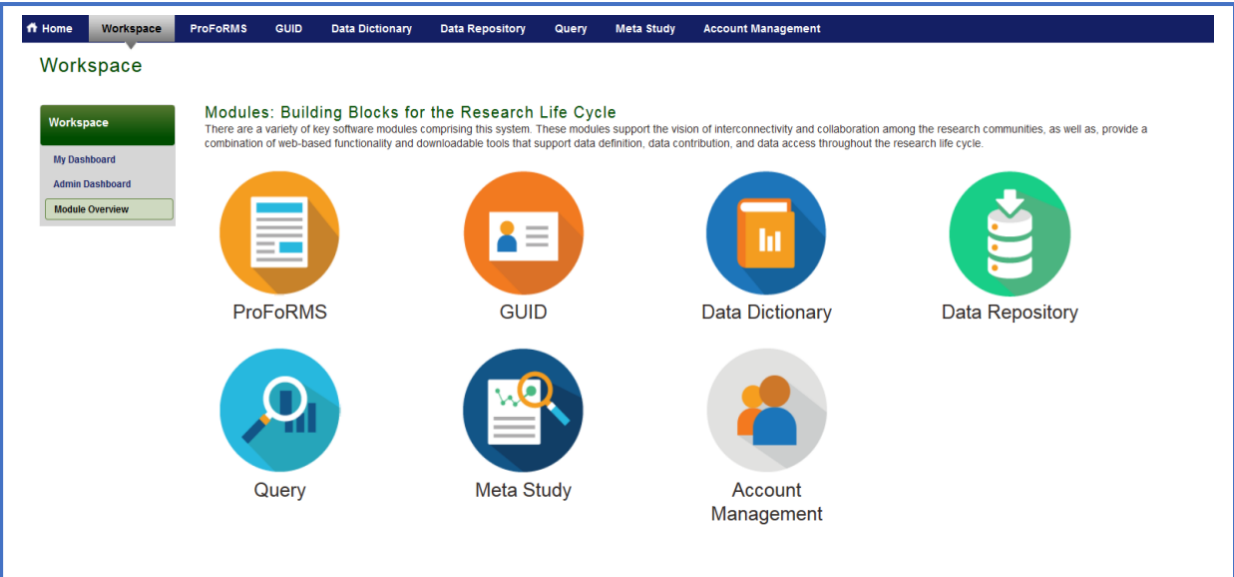
Unpublish

Assign DOI

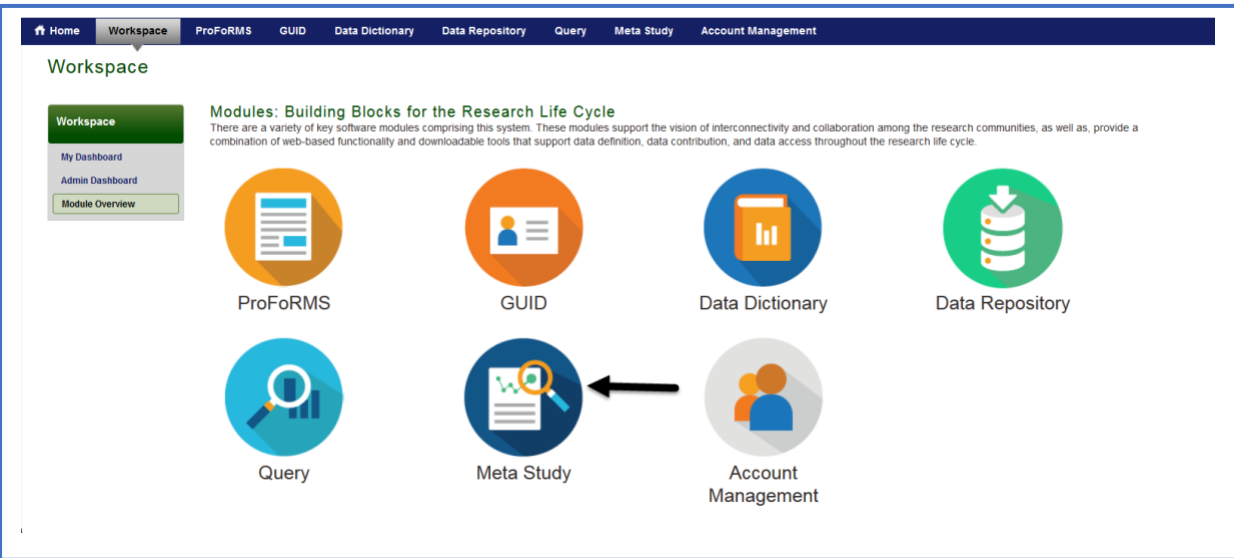
8.7 EDIT PERMISSIONS

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

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



2. Click the **Meta Study** module from your Workspace. **Note:** if the module is greyed out then you do not have access to the module. Please reach out to BRICS Operations to inquire about access should you not have access.



3. The **Meta Study Overview** screen displays with the list of Meta Studies available in the the data repository.

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Search:

Title	Meta Study Id	Permissions	Status
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasilMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
ABC	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bf6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study m4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft
Meta Study m4736	CNRM-META-STUDY0000210	Admin	Draft

Showing 1 to 15 of 18 entries

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

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Search:

Title	Meta Study Id	Permissions	Status
Test	FITBIR-META-STUDY0000224	Owner	Draft
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasilMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
Heather	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bf6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study m4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft

Showing 1 to 15 of 19 entries

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

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Meta Study

View Meta Study

TEST

- Details

Title TEST

Meta Study ID FITBIR-META-STUDY0000225

Meta Study ID Schema BRICS Instance Generated

Recruitment Status N/A

Study Type Meta Analysis

Study URL

Duration 0 days from 2017-09-25 to Now

Status Draft

DOI

Abstract TST

Aims

Permission Owner

Owner Doe, Jon

Owner Email jon.doe@test.com

Study URL

- Study Research Management

Search:

Title	Full Name	E-Mail	Organization
Data Manager	jane doe	jane.doe@test.com	NIH/CIT/BRICS

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

- Study Information

Search:

Clinical Trial ID

No data available in table

Showing 0 to 0 of 0 entries

First Previous Next Last

Search:

Grant ID

No data available in table

Showing 0 to 0 of 0 entries

First Previous Next Last

- Documentation

Search:

Name	Type	Description	Date Uploaded
TEMPLATE.docx	Analysis Protocol	TEST	2017-09-25

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

- Data

Search:

Data	Source	Type	Description	Date Uploaded
Adverse Event Search COPY	Saved Query	Adverse Event Search		2017-09-25

Showing 1 to 1 of 1 entries

First Previous 1 Next Last

- Keywords and Labels

Keywords Bone , transplant , BMT

Labels

- Data Access Report

Time Filter: All

Search:

DOI	File Name	User Name	Download Date
No data available in table			

Showing 0 to 0 of 0 entries Export options: CSV

First Previous Next Last

Quick Stats

Total Number of Data File Downloads: 0

Total Number of Documentation File Downloads: 0

Total Number of Downloads: 0

Total Number of MB: 0.0

CLOSE

6. 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.

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Edit Permissions

Test

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

Write

Admin / Owner

Test1, Test

Select from the drop-down

GRANT PERMISSION

USER / PERMISSION GROUP	PERMISSION	REMOVE?
Doe, Jon	Owner	REMOVE

SAVE

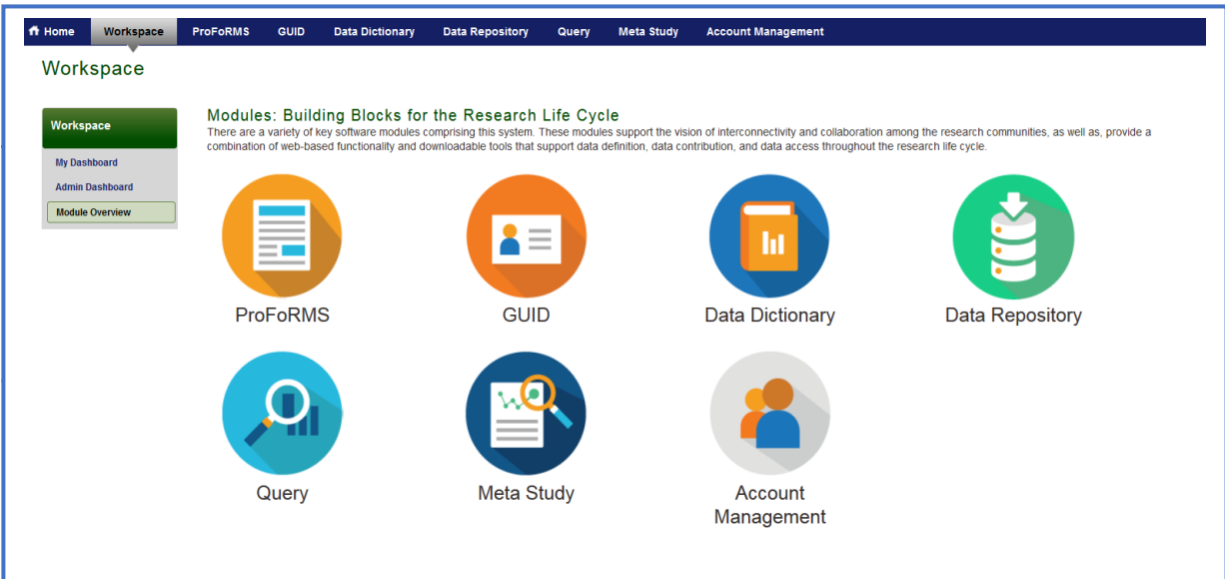
Cancel

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

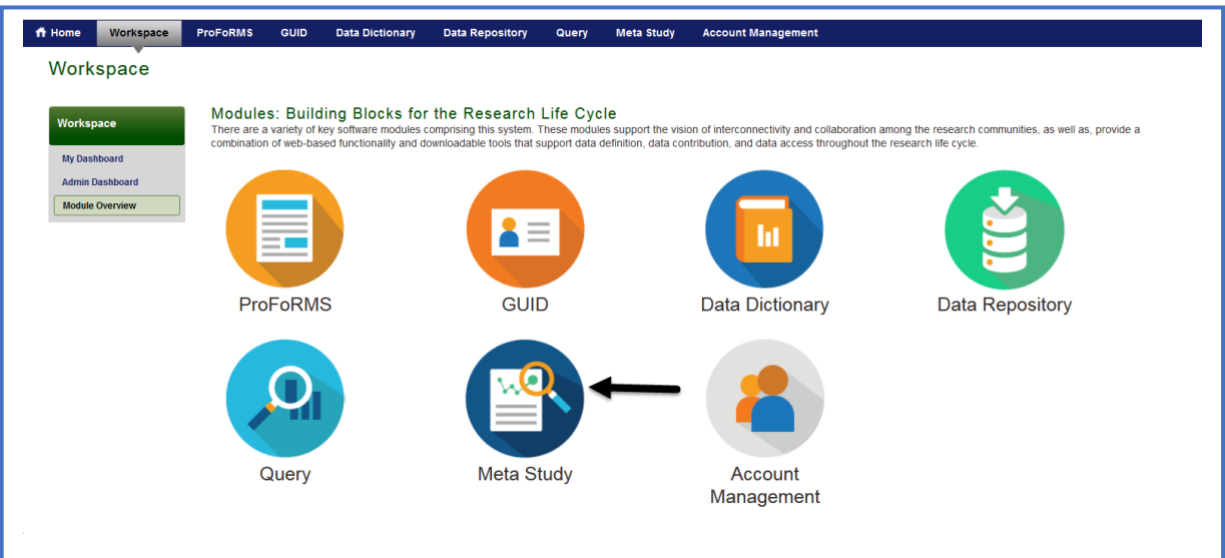
8.8 EDIT META STUDY

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

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



2. Click the **Meta Study** module from your Workspace. **Note:** if the module is greyed out then you do not have access to the module. Please reach out to BRICS Operations to inquire about access should you not have access.



3. The **Meta Study Overview** screen displays with the list of Meta Studies available in the the data repository.

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Search:

Title	Meta Study Id	Permissions	Status
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
Basil#MetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
ABC	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bf6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study mi4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft
Meta Study md4736	CNRM-META-STUDY0000210	Admin	Draft

Showing 1 to 15 of 18 entries

First Previous 1 2 Next Last

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

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Search:

Title	Meta Study Id	Permissions	Status
Test	FITBIR-META-STUDY0000224	Owner	Draft
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
Basil#MetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
Heather	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bf6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study mi4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft

Showing 1 to 15 of 19 entries

First Previous 1 2 Next Last

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

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Meta Study

View Meta Study

Test

- Details

TitleTest

Meta Study IDFITBIR-META-STUDY0000224

Meta Study ID SchemaBRICS Instance Generated

Recruitment StatusN/A

Study TypeMeta Analysis

Study URL

Duration2 days from 2017-09-08 to Now

StatusDraft

DOI

Abstracttest

Aims

PermissionOwner

OwnerHurricane, Irma

Owner EmailJONEDOE@GMAIL.COM

Study URL

+ Study Research Management

+ Study Information

+ Documentation

+ Data

+ Keywords and Labels

+ Data Access Report

CLOSE

Status: Draft

Publish

Edit Permissions

Edit

Delete

6. 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.

Details and Study Research Management:

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Meta Study

Edit Meta Study

TEST

- Details

Title *TEST

Meta Study IDFITBIR-META-STUDY0000225

Meta Study ID SchemaBRICS Instance Generated

Recruitment Status :N/A

Study Type *:Meta Analysis

Durationdays from 2017-09-25 to Now

StatusDraft

Abstract *TST

Aims

PermissionOwner

OwnerDoe, Jane

Owner Emailjane.doe@test.com

Study URL

- Study Research Management

Role : - Select One -

First Name *:

Middle Initial:

Last Name *:

Suffix:

E-Mail:

Organization Name *:

Picture File : Browse... No file selected.

ADD TO TABLE

Research Management Table

Search:

Role	Full Name	E-Mail	Organization	Actions
Data Manager	jane doe	jane.doe@test.com	NIH/CIT/BRICS	Remove

Showing 1 to 1 of 1 entries

FirstPrevious1NextLast

Study Information:

- Study Information

Primary Funding Source* :

DoD

Clinical Trial ID Table

Clinical Trial ID :

ADD TO TABLE

Search:

Clinical Trial ID	Actions
No data available in table	

Showing 0 to 0 of 0 entries

First Previous Next Last

Grant/Project ID :

Grant ID Table

Grant ID :

ADD TO TABLE

Search:

Grant ID	Actions
No data available in table	

Showing 0 to 0 of 0 entries

First Previous Next Last

- Documentation

ADD DOCUMENTATION

Edit Delete

Search:

	Name	Type	Description
<input type="checkbox"/>	TEMPLATE.docx	Analysis Protocol	TEST

Showing 1 to 1 of 1 entries (0 Rows Selected)

First Previous 1 Next Last

Documentation and Data:

- Documentation

ADD DOCUMENTATION

Edit Delete

Search:

	Name	Type	Description
<input type="checkbox"/>	TEMPLATE.docx	Analysis Protocol	TEST

Showing 1 to 1 of 1 entries (0 Rows Selected)

First Previous 1 Next Last

- Data

ADD DATA

Edit Delete

Search:

	Data	Source	Type	Description
<input type="checkbox"/>	Adverse Event Search COPY		Saved Query	Adverse Event Search

Showing 1 to 1 of 1 entries (0 Rows Selected)

First Previous 1 Next Last

Keywords and Labels:

Keywords and Labels

Add Keywords

Filter Keywords:

ADD KEYWORD

Sort By ☒ Name ☐ Frequency

Available Keywords

<<

>>

Current Keywords

Bone (2)
transplant (2)
BMT (2)

Add Labels

Filter Labels:

ADD LABEL

Sort By ☒ Name ☐ Frequency

Available Labels

<<

>>

Current Labels

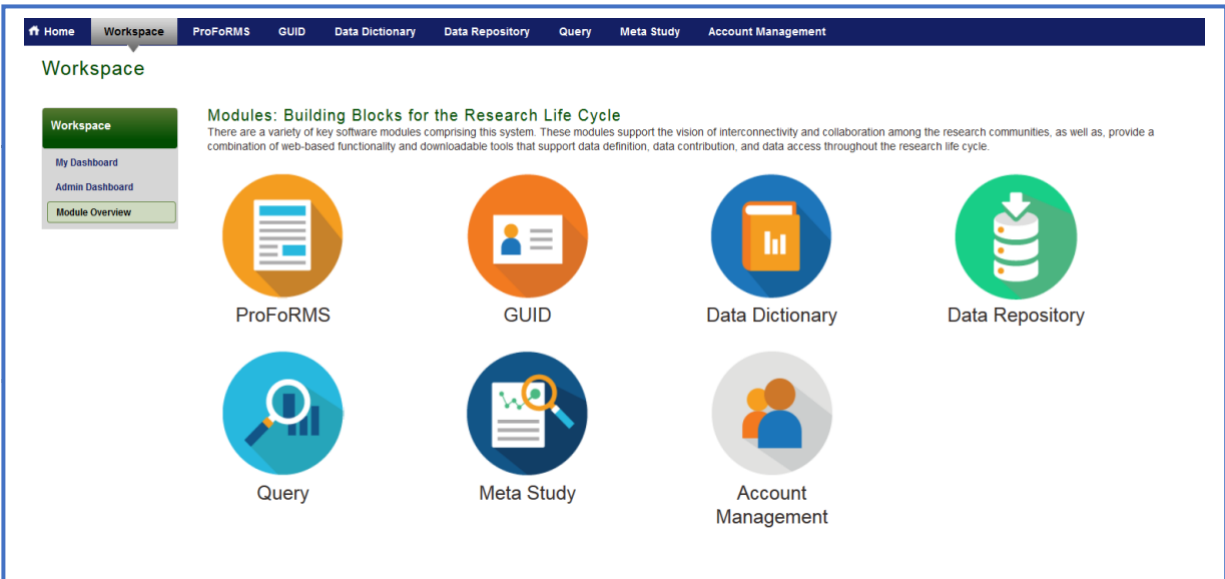
SAVE

Cancel

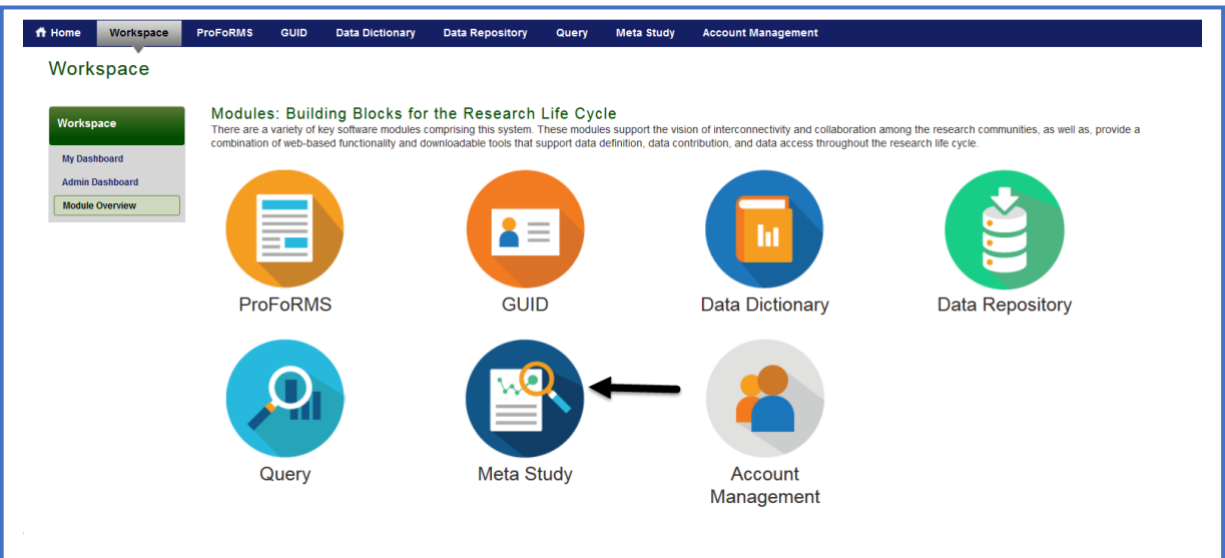
8.9 DELETE META STUDY

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

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



2. Click the **Meta Study** module from your Workspace. **Note:** if the module is greyed out then you do not have access to the module. Please reach out to BRICS Operations to inquire about access should you not have access.



3. The **Meta Study Overview** screen displays with the list of Meta Studies available in the the data repository.

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

View Meta Studies

Search:

Title	Meta Study Id	Permissions	Status
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasalMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
ABC	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bf6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study mi4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft
Meta Study md4736	CNRM-META-STUDY0000210	Admin	Draft

Showing 1 to 15 of 18 entries

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

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Meta Study

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Meta Study

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 accessible by clicking on the name of the Meta Study from the list below.

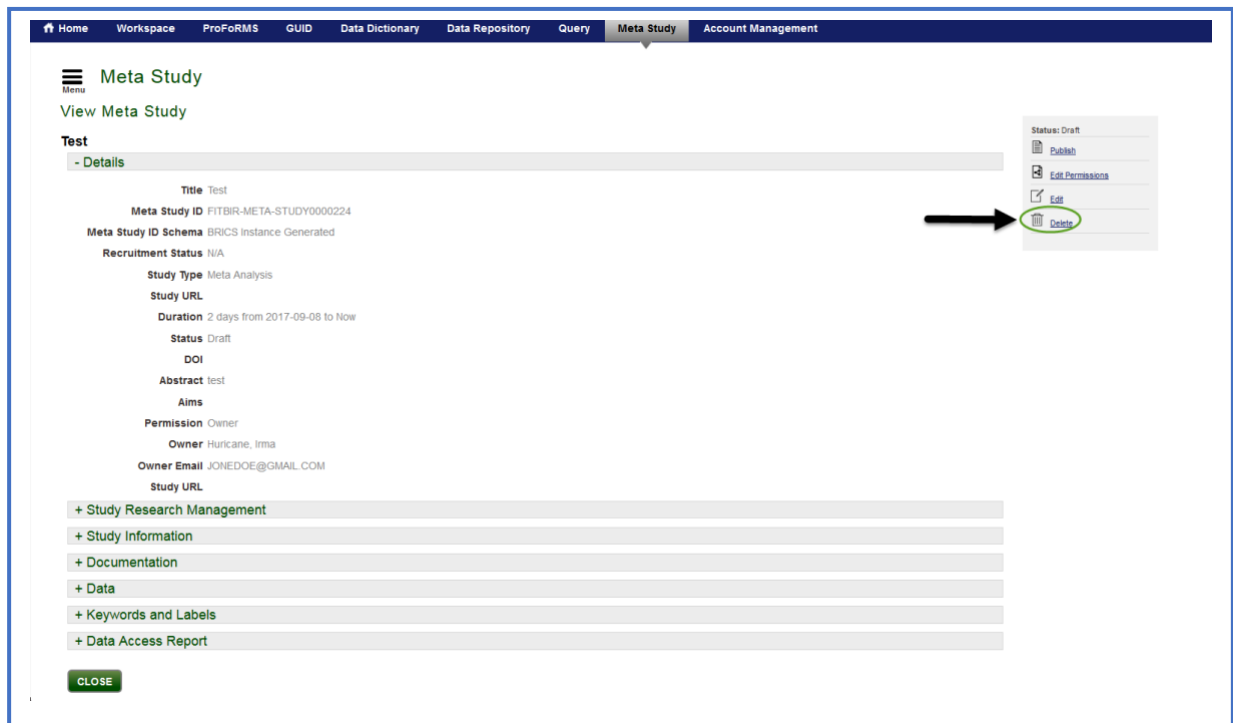
View Meta Studies

Search:

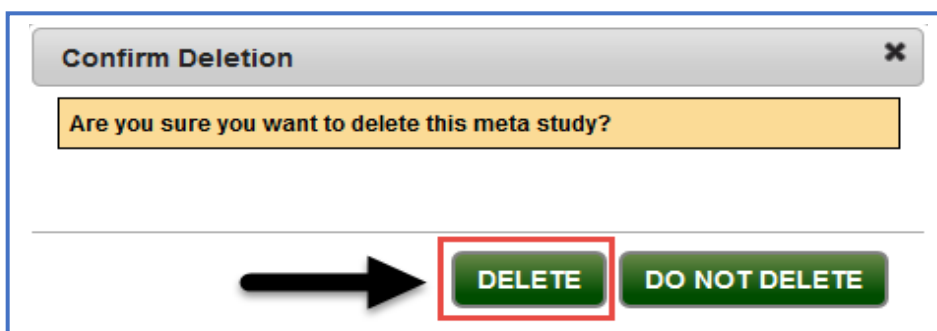
Title	Meta Study Id	Permissions	Status
Test	FITBIR-META-STUDY0000224	Owner	Draft
Abc_Test	FITBIR-META-STUDY0000220	Admin	Draft
BasalMetaStudy	FITBIR-META-STUDY0000204	Admin	Published
BMT	FITBIR-META-STUDY0000215	Admin	Draft
bruce's metastudy	FITBIR-META-STUDY0000216	Admin	Draft
Comparative Study of Outcome Measures and Analysis Methods for Traumatic Brain Injury Trials	FITBIR-META-STUDY0000218	Admin	Published
Demographics Meta Study	FITBIR-META-STUDY0000202	Admin	Published
FileUpload	FITBIR-META-STUDY0000201	Admin	Draft
Heather	FITBIR-META-STUDY0000223	Admin	Draft
Meta Study bf6022	CNRM-META-STUDY0000208	Admin	Draft
Meta Study do211	CNRM-META-STUDY0000205	Admin	Draft
Meta Study ke3747	CNRM-META-STUDY0000212	Admin	Draft
Meta Study mi4410	CNRM-META-STUDY0000209	Admin	Published
Meta Study nf8676	CNRM-META-STUDY0000206	Admin	Published
Meta Study pl3392	CNRM-META-STUDY0000211	Admin	Draft






Showing 1 to 15 of 19 entries

- 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		Things to Note:	
	Notes		Only non-published Meta Study can be deleted.
	Important Information		Once a Meta Study is published, only users with the right permissions can unpublish a Meta Study.
			Only Non DOI's can be deleted.

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