

Chapter

5

Data Repository



CHAPTER 5 – DATA REPOSITORY

The **Data Repository** is the central hub of the BRICS system, providing functionality for defining and managing study information, and for contributing, uploading, and storing the research data associated with each study.

The Data Repository module is closely related to the Data Dictionary module which provides long term repository for research data.

5.1 OBJECTIVE

The **Data Repository Tool** provides useful features for:

- ❖ Manage Studies
 - View Studies
 - Create a Study
 - Edit a Study
 - Submit Request to Approve Data Document
 - Add Form Structure
 - Search Studies
- ❖ Other Tools: Submission Tools, MIPAV Tool, and Download Tool (See [Chapter 9 MIPAV](#), [Chapter 10 Data Validation](#), and [Chapter 11 Download Tool](#)) are located within the Data Repository module. Please refer to the above-referenced chapters for additional information.

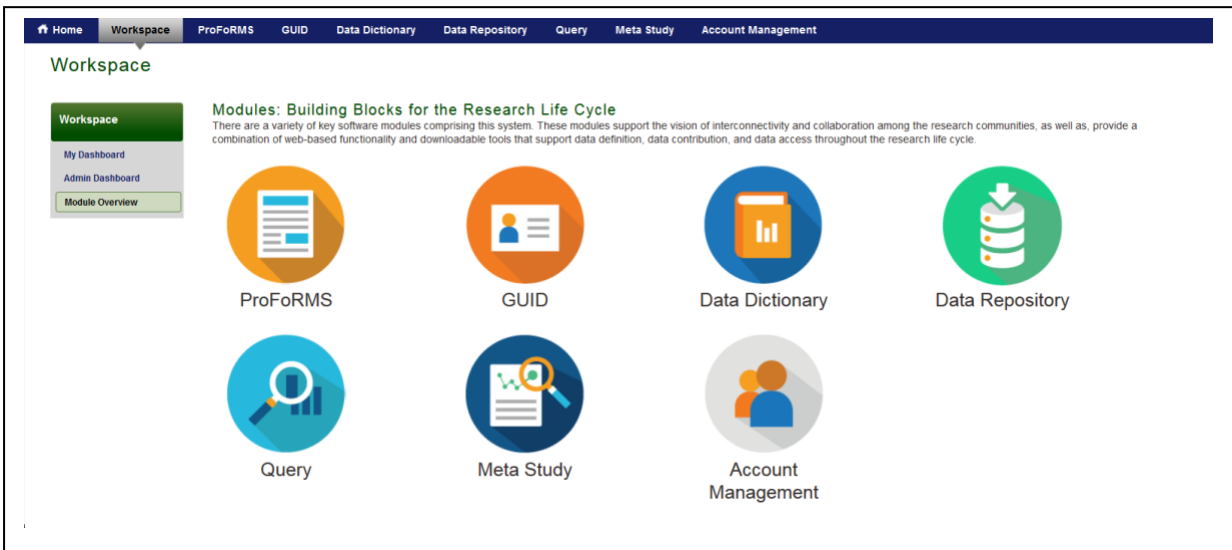
The **Data Repository** also has a simple search box for performing keyword search within the forms fields using: **Short Name**, **Title**, **Description**, and **Created By**.

5.2 MODULE NAVIGATION

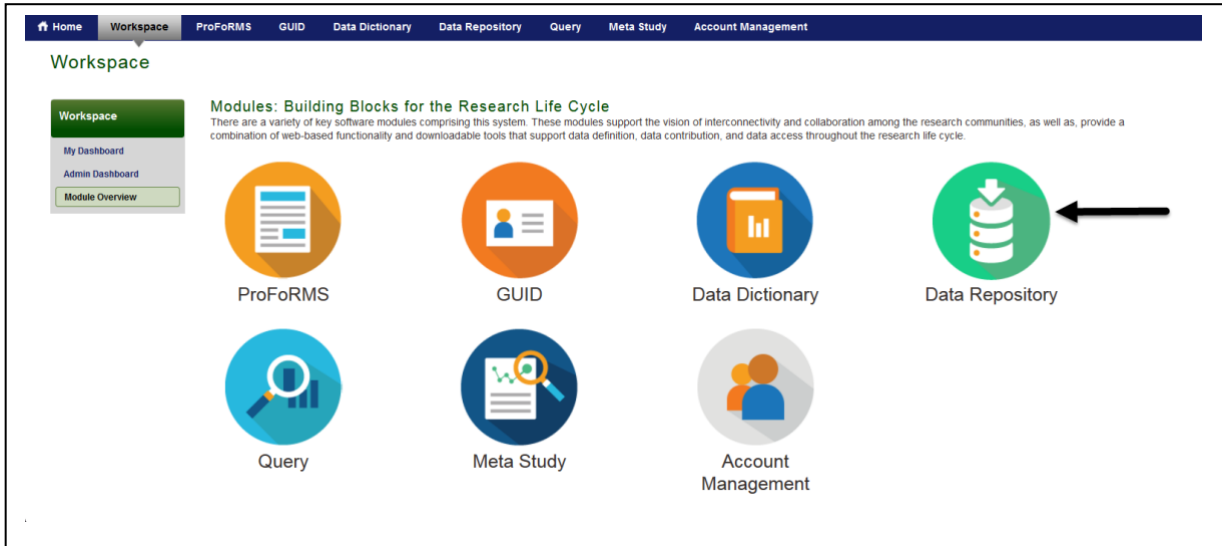
The **Data Repository** module (including sub-modules) are available within the BRICS Workspace

To Access the Data Dictionary Module: Perform the following actions:

1. Login to the system.
2. Navigate to the Workspace landing page




3. Click the **Data Repository** module icon



Things to Note:

ICON KEY

 Notes

 Important

Information



The best user experience with navigating through the Data Repository module is with the latest Firefox browser

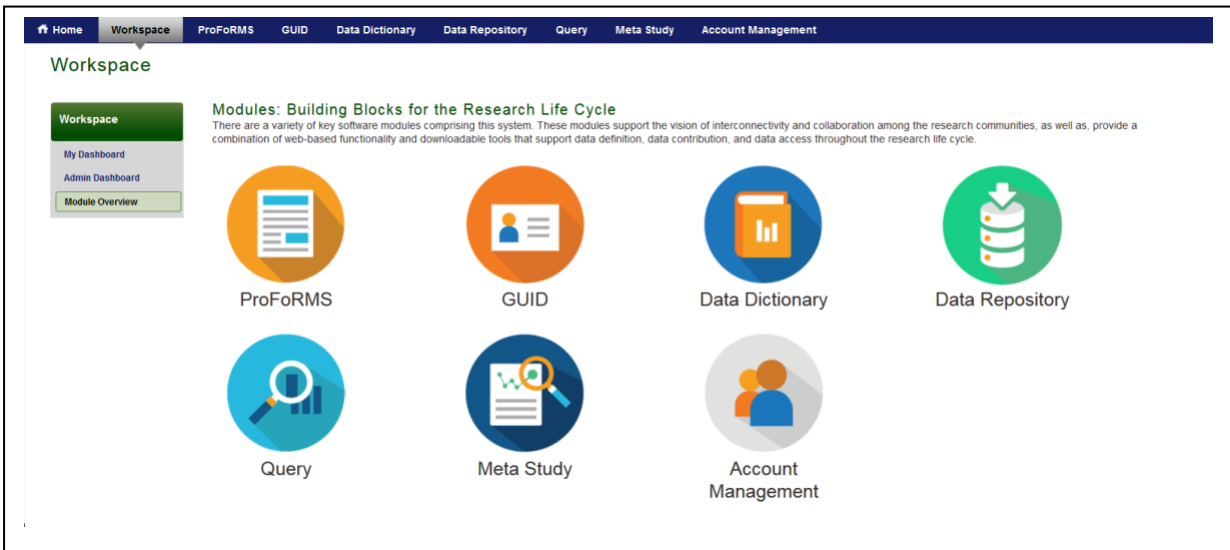
Java Runtime Environment(JRE) version 8 or higher is required. [Check](#) your version of Java.

5.2.1 View Studies

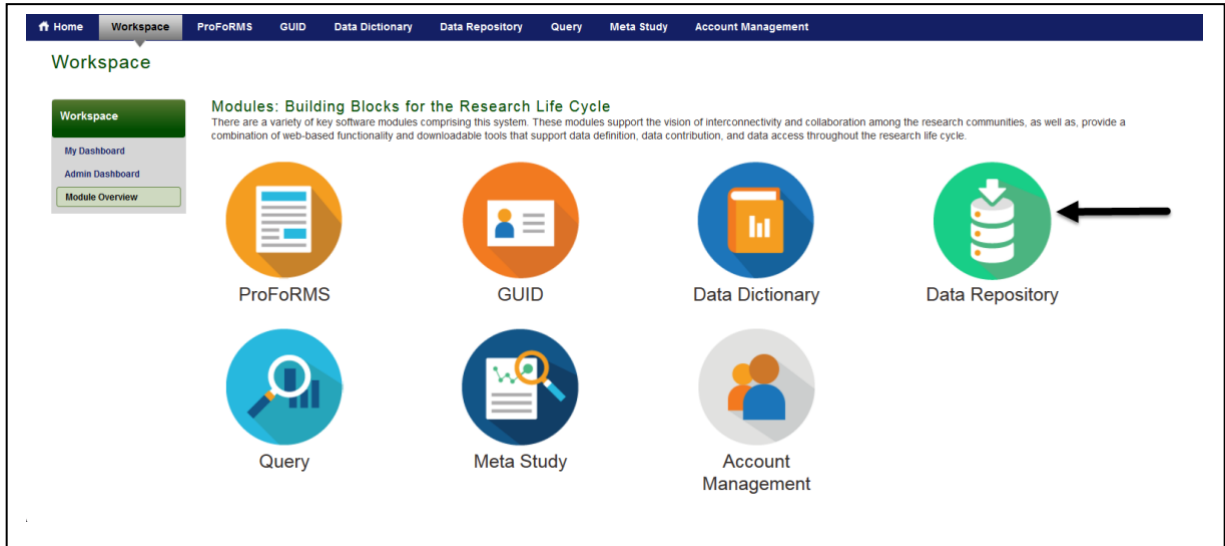
The **View Studies** lists the studies that the user has permissions to view. The filters provided within the View Studies list allows users to filter the list by **Ownership**, **Data Submission Status**, and **Data Type**. The search capability allows users to search by **Study Title**, **Study ID**, **Principle Investigator** (PI), and by the **Permission Type** that the user holds for a particular study (Owner, Admin, Read, Write).


To View Studies in Data Repository: Perform the following actions:

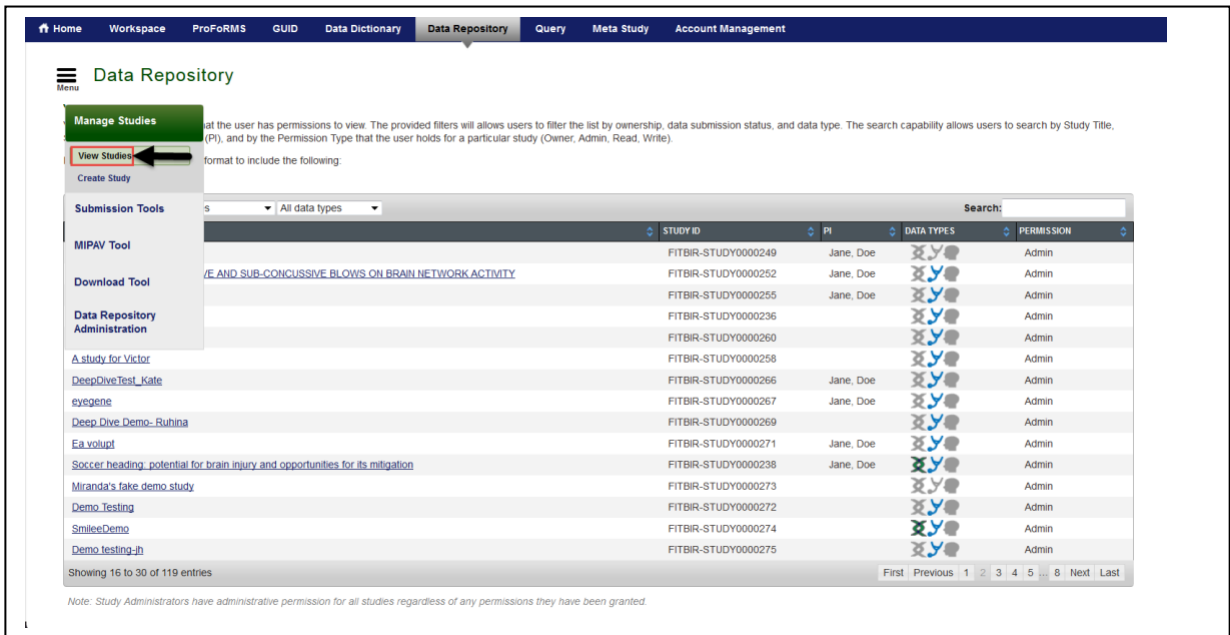
1. Login to the system.
2. Navigate to the Workspace landing page



3. Click the **Data Repository** module icon



- Click the  **Menu** on the left-side tool bar to select the View Studies. **Note:** By default, the system brings you to the View Studies from the Workspace landing page. Results are shown in a tabular format to include the following:

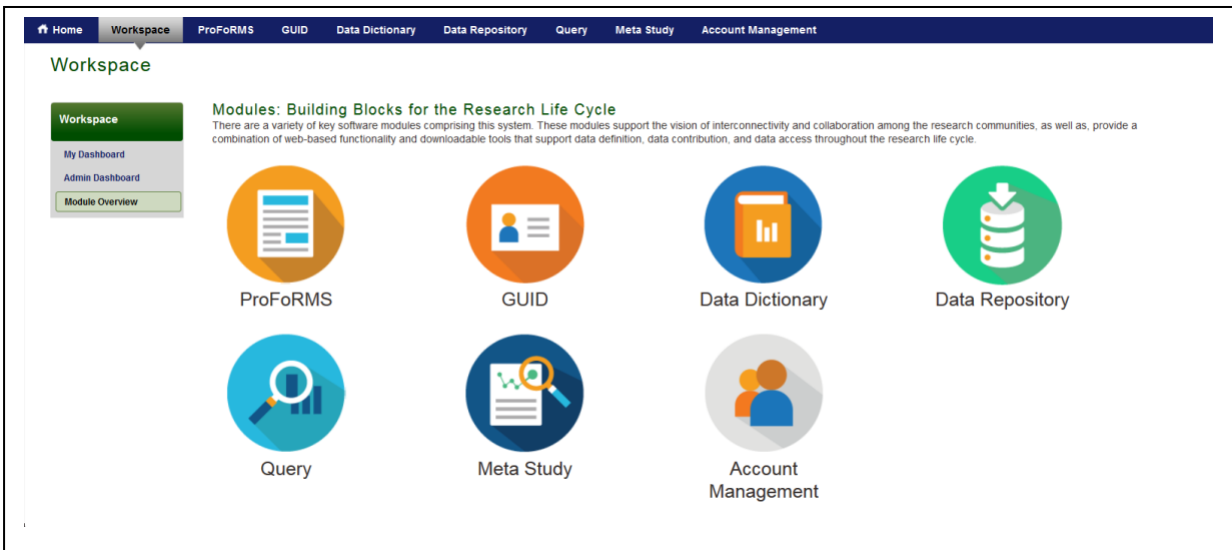


5.2.2 Edit Studies

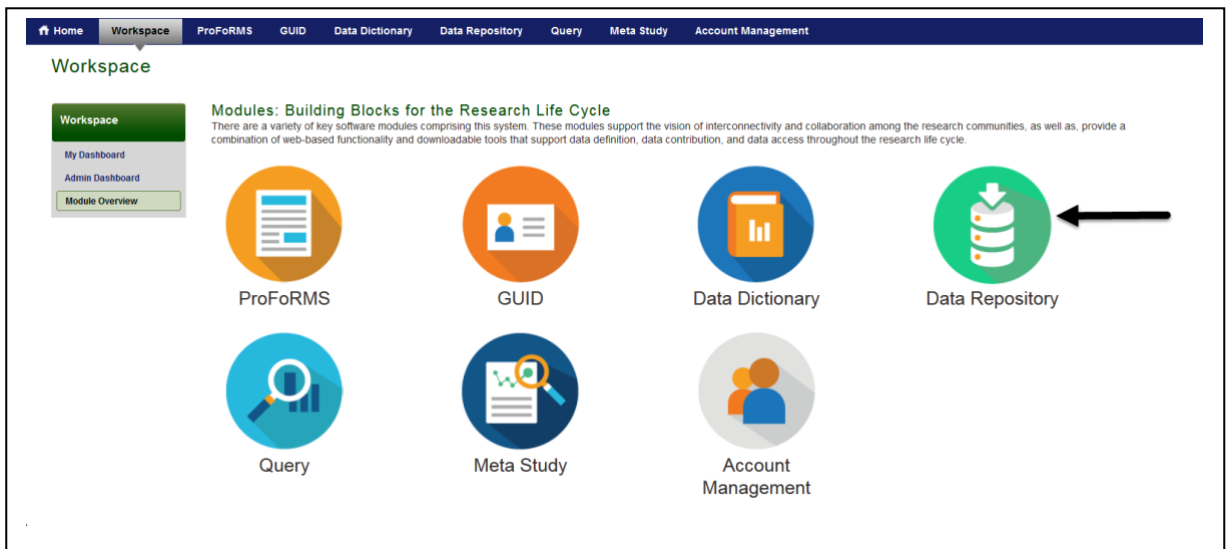
The **Edit Studies** function allows the user to edit studies that the user has permissions to edit.

To Edit Studies in Data Repository: **Perform the following actions:**

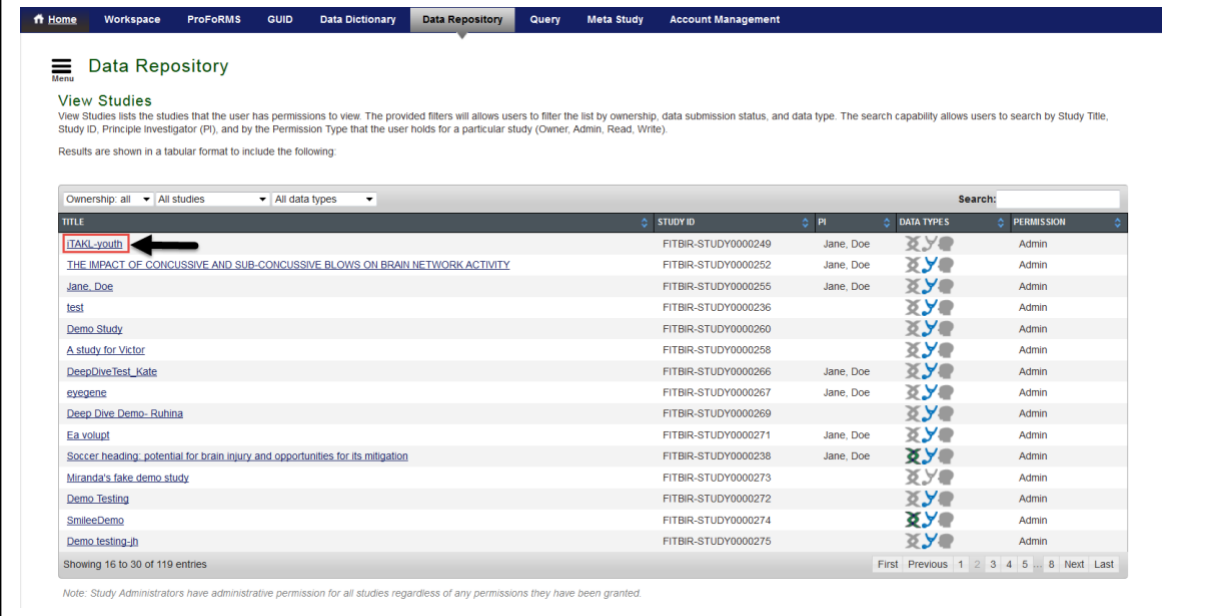
1. Login to the system.
2. Navigate to the Workspace landing page



3. Click the **Data Repository** module icon



- By default, the system brings you to the View Studies from the Workspace landing page. From the Data Repository View Studies list page, select the study you like to edit by clicking on the study link as shown below:



Data Repository

View Studies

View Studies lists the studies that the user has permissions to view. The provided filters will allow users to filter the list by ownership, data submission status, and data type. The search capability allows users to search by Study Title, Study ID, Principle Investigator (PI), and by the Permission Type that the user holds for a particular study (Owner, Admin, Read, Write).

Results are shown in a tabular format to include the following:

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
ITAKI_youth	FITBIR-STUDY0000249	Jane, Doe		Admin
THE IMPACT OF CONCUSSIVE AND SUB-CONCUSSIVE BLOWS ON BRAIN NETWORK ACTIVITY	FITBIR-STUDY0000252	Jane, Doe		Admin
Jane_Doe	FITBIR-STUDY0000255	Jane, Doe		Admin
test	FITBIR-STUDY0000236			Admin
Demo Study	FITBIR-STUDY0000260			Admin
A study for Victor	FITBIR-STUDY0000258			Admin
DeepDiveTest_Kate	FITBIR-STUDY0000266	Jane, Doe		Admin
eyegene	FITBIR-STUDY0000267	Jane, Doe		Admin
Deep Dive Demo- Ruhina	FITBIR-STUDY0000269			Admin
Ea volunt	FITBIR-STUDY0000271	Jane, Doe		Admin
Soccer heading: potential for brain injury and opportunities for its mitigation	FITBIR-STUDY0000238	Jane, Doe		Admin
Miranda's fake demo study	FITBIR-STUDY0000273			Admin
Demo_Testing	FITBIR-STUDY0000272			Admin
SmileeDemo	FITBIR-STUDY0000274			Admin
Demo_testing-jh	FITBIR-STUDY0000275			Admin

Showing 16 to 30 of 119 entries

First Previous 1 2 3 4 5 ... 8 Next Last

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

5. The Study Overview page appears. Click the **Edit** button.

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

Data Repository

[View Studies](#) > iTAKL-youth

Study: iTAKL-youth

Study Overview:

Title : iTAKL-youth

Study ID : FITBIR-STUDY0000249

Study ID Source : BRICS System Generated

Study DOI :

Study DOI Source :

Visibility : Public

Recruitment Status : Recruiting

Study Type :

Study URL :

Abstract : iTAKL- Imaging Telemetry And Kinematic model.Ling TESTBED

Study Aims :

Start Date : 2014-07-01

End Date : 2019-06-30

Duration : 1825 days

Primary Funding Source :

Estimated Number of Subjects :

Study Research Management:

TITLE	FULL NAME	E-MAIL	ORGANIZATION
Primary Principal Investigator	Jane Doe	maidjan@wakehealth.edu	
Primary Principal Investigator	Jane Doe	jane.doe@etesthealth.edu	
Data Manager	Jane Doe	jane.doe@testhealth.edu	
Data Manager	Jane Doe	jane.doe@testhealth.edu	

Showing 1 to 4 of 4 entries

Study Site :

SITE NAME	ADDRESS	CITY	STATE	COUNTRY	PHONE NUMBER
No data available in table					

Showing 0 to 0 of 0 entries

- Administrative Files

Listed below are the administrative files that have been uploaded for your study.

NAME	TYPE	DESCRIPTION	DATE UPLOADED
FITBIR_Submission_Request_signed_P1.pdf	Data Submission Document	Data Submission Document	2014-08-08

Showing 1 to 1 of 1 entries

- Dataset Submissions

Show shared & private

DATASET ID	NAME	SUBMISSION DATE	TYPE	STATUS	# OF REC
No matching records found					


Showing 0 to 0 of 0 entries (filtered from 2 total entries)

- Data Access Report

Time Filter: All

DATASET ID	NAME	STATUS	USER NAME	DATE	# OF REC	DOWNLOAD LOC.
No data available in table						

Showing 0 to 0 of 0 entries Export options: [CSV](#)

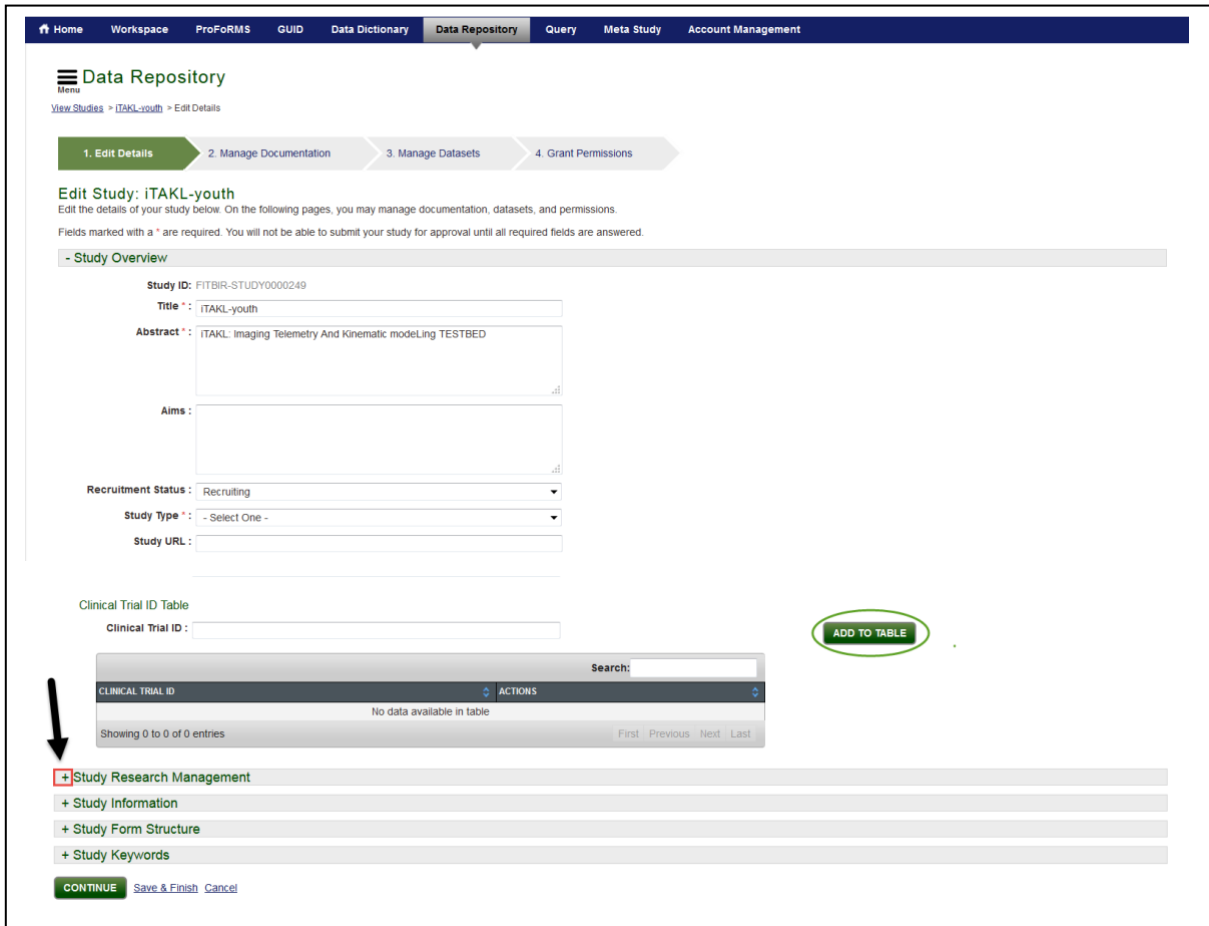


EDIT

CLOSE

6. Edit the details of your study as shown below. Clicking on the [+]
expansion icon expands the various section (**Study Research Management**, **Study Information**, **Study Form Structure**, and **Study Keywords**) for additional study details.

On the following pages, you may manage **documentation**, **datasets**, and **permissions**.
Note: Fields marked with a * are required. You will not be able to submit your study for approval until all required fields are answered.



The screenshot shows the 'Data Repository' interface for editing a study. The navigation bar includes Home, Workspace, ProFORMS, GUID, Data Dictionary, Data Repository (active), Query, Meta Study, and Account Management. The breadcrumb trail is 'View Studies > ITAKL-youth > Edit Details'. A progress bar shows four steps: 1. Edit Details (active), 2. Manage Documentation, 3. Manage Datasets, and 4. Grant Permissions.

Edit Study: ITAKL-youth
 Edit the details of your study below. On the following pages, you may manage documentation, datasets, and permissions.
 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

Study ID: FITBR-STUDY0000249

Title * : ITAKL-youth

Abstract * : ITAKL: Imaging Telemetry And Kinematic modelIng TESTBED

Aims :

Recruitment Status : Recruiting

Study Type * : - Select One -

Study URL :

Clinical Trial ID Table

Clinical Trial ID :

ADD TO TABLE

CLINICAL TRIAL ID	ACTIONS
No data available in table	

Showing 0 to 0 of 0 entries

First Previous Next Last

+ Study Research Management

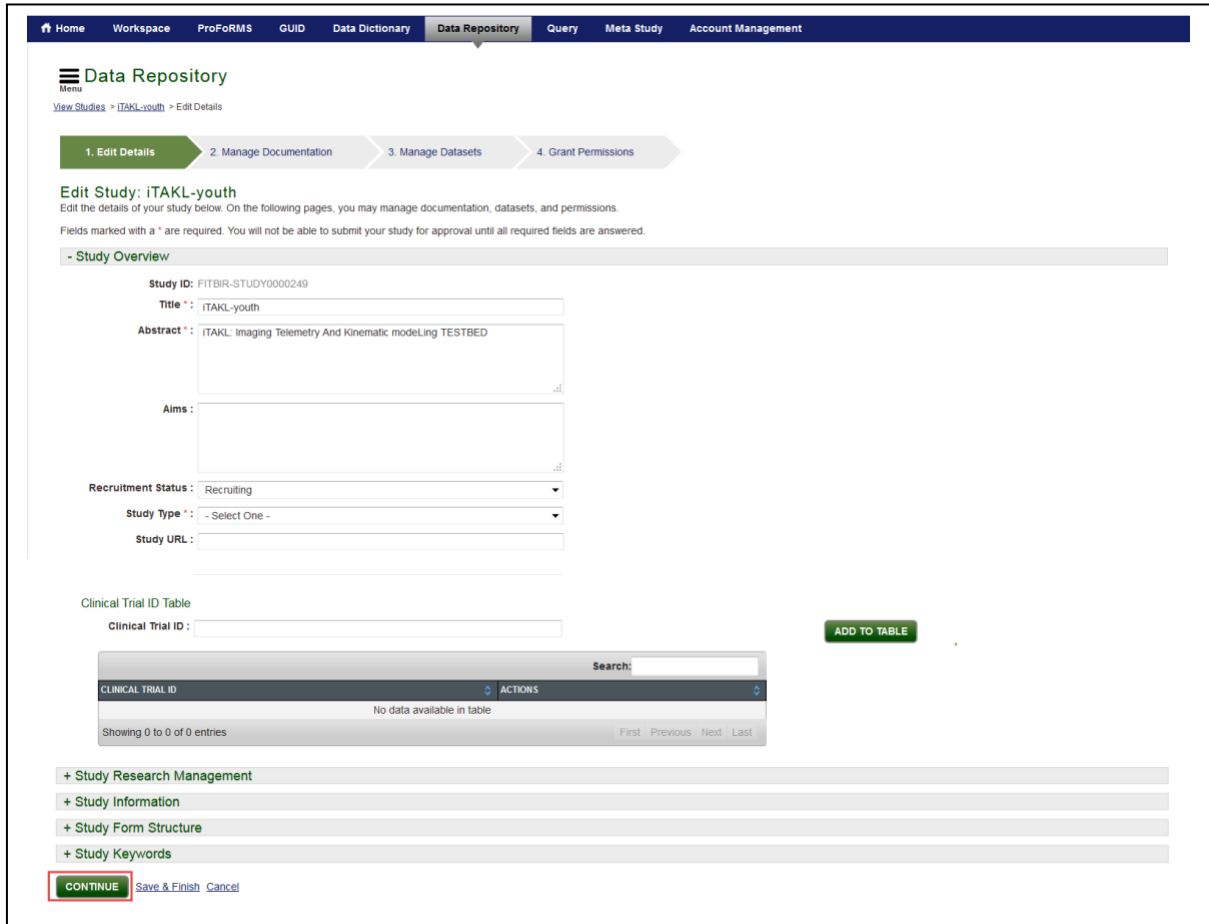
+ Study Information

+ Study Form Structure

+ Study Keywords

CONTINUE Save & Finish Cancel

7. Click the **Continue** button when complete.



The screenshot shows the 'Data Repository' interface for editing a study. The navigation bar includes Home, Workspace, ProFORMS, GUID, Data Dictionary, **Data Repository**, Query, Meta Study, and Account Management. The breadcrumb trail is 'View Studies > ITAKL-youth > Edit Details'. A progress bar shows four steps: 1. Edit Details (active), 2. Manage Documentation, 3. Manage Datasets, and 4. Grant Permissions.

Edit Study: ITAKL-youth
Edit the details of your study below. On the following pages, you may manage documentation, datasets, and permissions.
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

Study ID: FITBIR-STUDY0000249
Title*: ITAKL-youth
Abstract*: ITAKL: Imaging Telemetry And Kinematic modelIng TESTBED
Aims:
Recruitment Status: Recruiting
Study Type*: - Select One -
Study URL:

Clinical Trial ID Table
Clinical Trial ID:

ADD TO TABLE

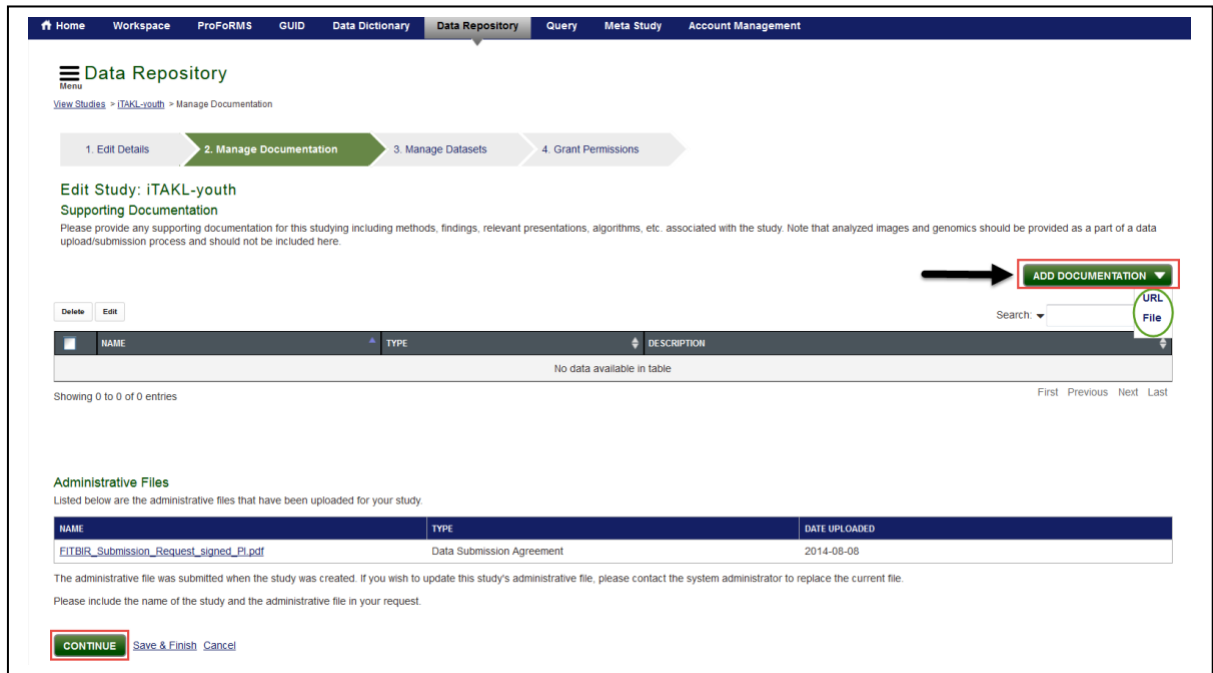
CLINICAL TRIAL ID	ACTIONS
No data available in table	

Showing 0 to 0 of 0 entries | First | Previous | Next | Last

+ Study Research Management
+ Study Information
+ Study Form Structure
+ Study Keywords

CONTINUE Save & Finish Cancel

8. Manage Documentation: Click the **Add Documentation** button to select the desired file or URL to upload. Click the **Continue** button.



Data Repository

View Studies > iTAKL-youth > Manage Documentation

1. Edit Details 2. Manage Documentation 3. Manage Datasets 4. Grant Permissions

Edit Study: iTAKL-youth
Supporting Documentation
 Please provide any supporting documentation for this studying including methods, findings, relevant presentations, algorithms, etc. associated with the study. Note that analyzed images and genomics should be provided as a part of a data upload/submission process and should not be included here.

Delete Edit Search

NAME	TYPE	DESCRIPTION
No data available in table		

Showing 0 to 0 of 0 entries First Previous Next Last

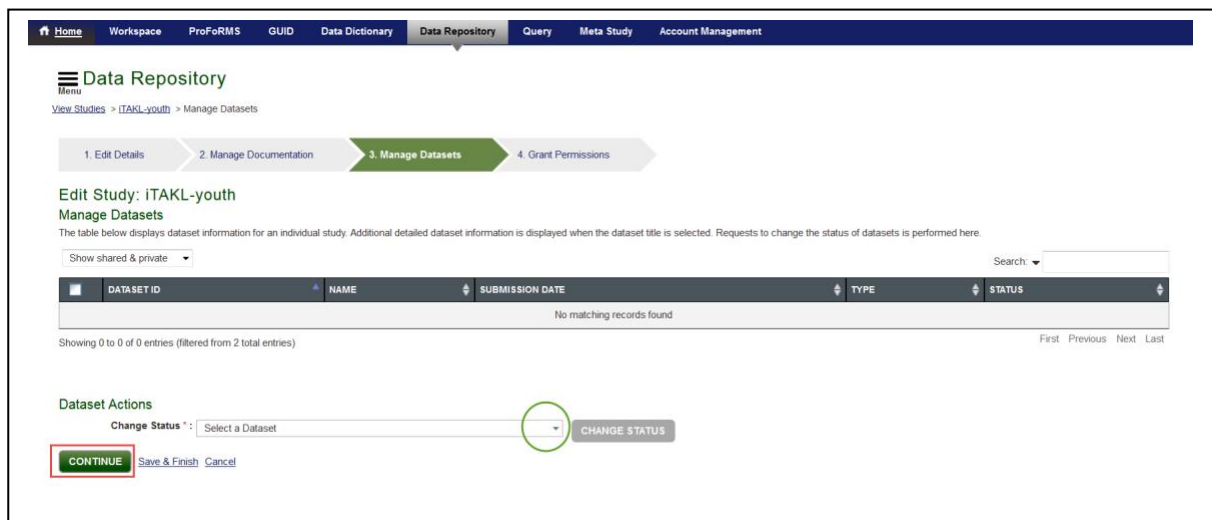
Administrative Files
 Listed below are the administrative files that have been uploaded for your study.

NAME	TYPE	DATE UPLOADED
FITBIR_Submission_Request_signed_PI.pdf	Data Submission Agreement	2014-08-08

The administrative file was submitted when the study was created. If you wish to update this study's administrative file, please contact the system administrator to replace the current file.
 Please include the name of the study and the administrative file in your request.

CONTINUE Save & Finish Cancel

9. Manage Datasets: In the table below, the dataset information for an individual study is displayed when the dataset title is selected. You may request change to the status of datasets from here by selecting the drop-down menu beside **“Change Status”** to select a Dataset. Click the **Continue** button.



Data Repository

View Studies > iTAKL-youth > Manage Datasets

1. Edit Details 2. Manage Documentation 3. Manage Datasets 4. Grant Permissions

Edit Study: iTAKL-youth
Manage Datasets
 The table below displays dataset information for an individual study. Additional detailed dataset information is displayed when the dataset title is selected. Requests to change the status of datasets is performed here.

Show shared & private Search

DATASET ID	NAME	SUBMISSION DATE	TYPE	STATUS
No matching records found				

Showing 0 to 0 of 0 entries (filtered from 2 total entries) First Previous Next Last

Dataset Actions
 Change Status *: Select a Dataset CHANGE STATUS

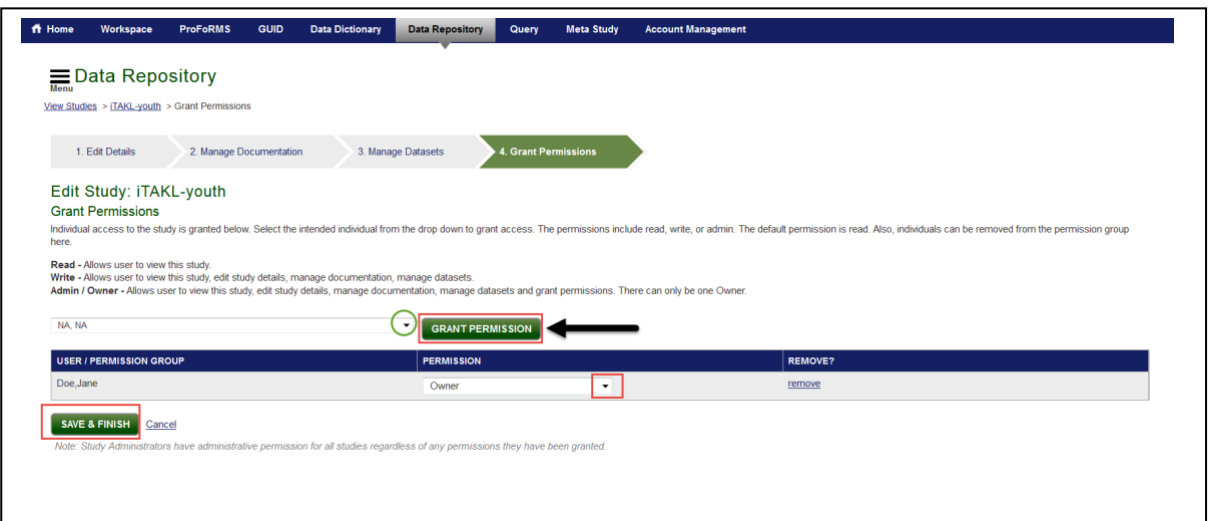
CONTINUE Save & Finish Cancel

10. Grant Permissions: Individual access to the 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. Using the drop-down menu, select the User to which permission needs to be granted. Click on the Grant Permission button. Note: Study Administrators have administrative permissions for **ALL** studies regardless of any permissions they have been granted. Click **Save & Finish** to complete the process.

Read - Allows user to view this study.

Write - Allows user to view this study, edit study details, manage documentation, manage datasets.

Admin / Owner - Allows user to view this study, edit study details, manage documentation, manage datasets and grant permissions. There can only be one Owner.



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

Data Repository

View Studies > iTAKL-youth > Grant Permissions

1. Edit Details 2. Manage Documentation 3. Manage Datasets 4. Grant Permissions

Edit Study: iTAKL-youth
Grant Permissions

Individual access to the 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 study.
Write - Allows user to view this study, edit study details, manage documentation, manage datasets.
Admin / Owner - Allows user to view this study, edit study details, manage documentation, manage datasets and grant permissions. There can only be one Owner.

NA, NA

USER / PERMISSION GROUP	PERMISSION	REMOVE?
Doe_Jane	Owner	REMOVE

[Cancel](#)

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

5.2.3 Create Study

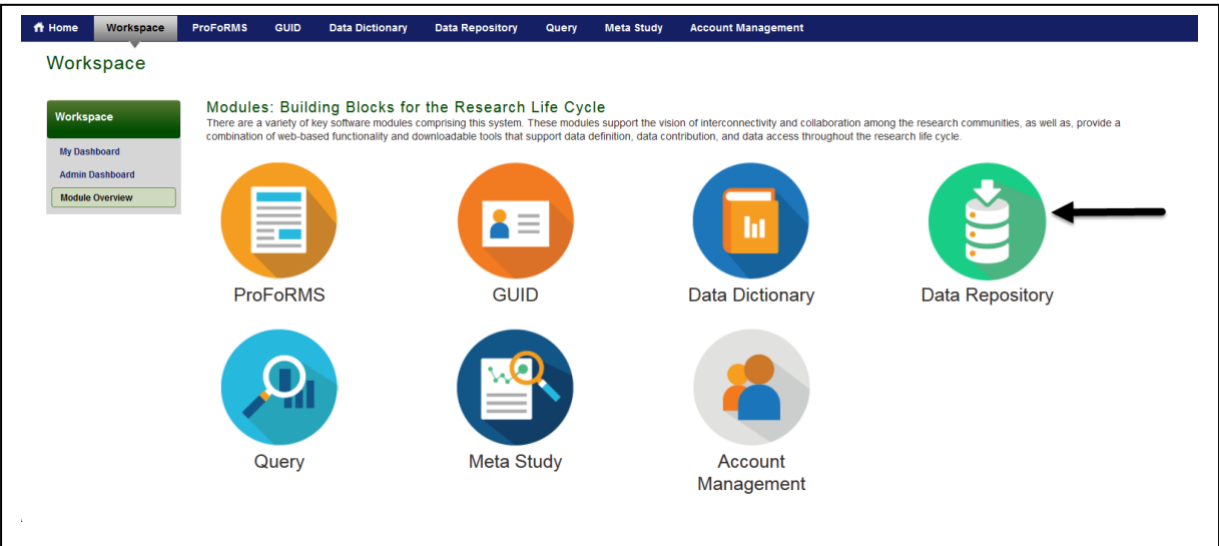
The **Create Study** functionality allows users with permission to create a study by providing the relevant information requested and submitting the request which will be reviewed by a BRICS Systems Administrator. Once approved by the Systems Administrator, users may begin to submit data to the system.


To Create a Study in Data Repository: Perform the following actions:

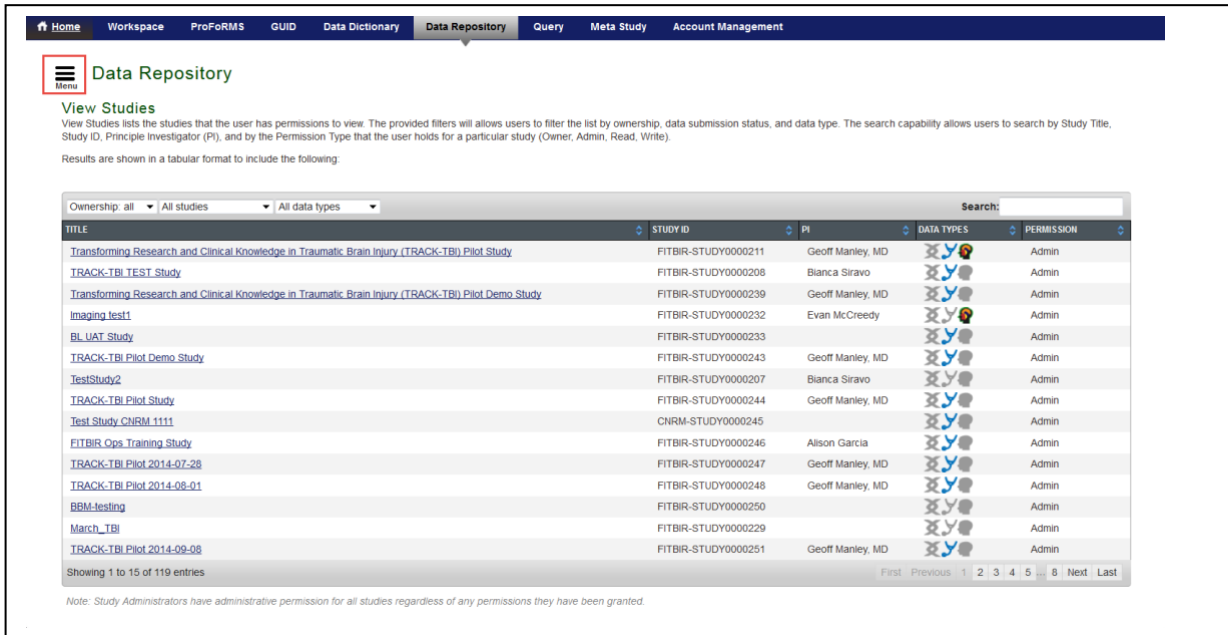
1. Login to the system.
2. Navigate to the Workspace landing page



3. Click the **Data Repository** module icon



- Click the  on the left-side tool bar. The Data Repository Tool menu opens and expands.



The screenshot shows the 'Data Repository' section of the application. At the top, there is a navigation bar with links for Home, Workspace, ProFORMS, GUID, Data Dictionary, Data Repository (active), Query, Meta Study, and Account Management. Below the navigation bar, the 'Data Repository' menu is expanded, showing a 'View Studies' option. The 'View Studies' section includes a description: 'View Studies lists the studies that the user has permissions to view. The provided filters will allow users to filter the list by ownership, data submission status, and data type. The search capability allows users to search by Study Title, Study ID, Principle Investigator (PI), and by the Permission Type that the user holds for a particular study (Owner, Admin, Read, Write). Results are shown in a tabular format to include the following:'

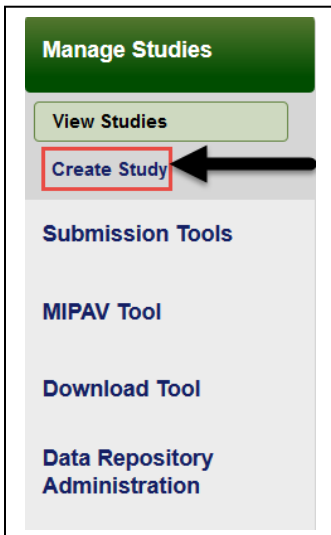
Filters: Ownership: all | All studies | All data types | Search: []

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
Transforming Research and Clinical Knowledge in Traumatic Brain Injury (TRACK-TBI) Pilot Study	FITBR-STUDY0000211	Geoff Manley, MD		Admin
TRACK-TBI TEST Study	FITBR-STUDY0000208	Bianca Siravo		Admin
Transforming Research and Clinical Knowledge in Traumatic Brain Injury (TRACK-TBI) Pilot Demo Study	FITBR-STUDY0000239	Geoff Manley, MD		Admin
Imaging test1	FITBR-STUDY0000232	Evan McCreedy		Admin
BL UAT Study	FITBR-STUDY0000233			Admin
TRACK-TBI Pilot Demo Study	FITBR-STUDY0000243	Geoff Manley, MD		Admin
TestStudy2	FITBR-STUDY0000207	Bianca Siravo		Admin
TRACK-TBI Pilot Study	FITBR-STUDY0000244	Geoff Manley, MD		Admin
Test Study C/RFM 1111	CHRM-STUDY0000245			Admin
FITBR_Ops_Training Study	FITBR-STUDY0000246	Alison Garcia		Admin
TRACK-TBI Pilot 2014-07-28	FITBR-STUDY0000247	Geoff Manley, MD		Admin
TRACK-TBI Pilot 2014-08-01	FITBR-STUDY0000248	Geoff Manley, MD		Admin
BBM-testing	FITBR-STUDY0000250			Admin
March_TBI	FITBR-STUDY0000229			Admin
TRACK-TBI Pilot 2014-09-08	FITBR-STUDY0000251	Geoff Manley, MD		Admin

Showing 1 to 15 of 119 entries | First Previous 1 2 3 4 5 ... 8 Next Last

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

- Select **Create** under Form Structures from the left-hand drop-down menu. The Create Study general details page appears.



The screenshot shows the 'Manage Studies' menu. The menu items are: View Studies, Create Study (highlighted with a red box and a black arrow), Submission Tools, MIPAV Tool, Download Tool, and Data Repository Administration.

6. Study Overview: Complete all required fields marked with an *asterik:

- ❖ Title
- ❖ Abstract
- ❖ Aims
- ❖ Recruitment Status
- ❖ Study URL
- ❖ Clinical Trial ID

Study Research Management: Complete all required fields marked with an *asterik:

- ❖ Role
- ❖ First Name
- ❖ Middle Initial
- ❖ Last Name
- ❖ Suffix
- ❖ E-Mail
- ❖ Organization Name
- ❖ Picture File

Study Information: Complete all required fields marked with an *asterik:

- ❖ Site Name
- ❖ Address
- ❖ Country
- ❖ City
- ❖ Phone Number
- ❖ Start Date
- ❖ End Date
- ❖ Estimated Number of Subjects
- ❖ Primary Funding Source
- ❖ Grant ID

Study Overview: Complete all required fields marked with an *asterik:

- ❖ Study Form Structure

Study Keywords:

7. Fill out the general details below to create a study. On the following pages, you may attach data elements and apply permissions. Fields marked with a * are required.

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

☰

Data Repository

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 *

TBI_STUDY74

Abstract *

This is a TBI Study for 74 year old's

Aims :

Recruitment Status :

- Select One -

Study Type *

Natural History

Study URL :

Clinical Trial ID Table

Clinical Trial ID :

ADD TO TABLE

CLINICAL TRIAL ID	ACTIONS
No data available in table	

Showing 0 to 0 of 0 entries First Previous Next Last

- Study Research Management

Enter information about the individuals working on the study. For each study in the repository must have at most 1 Primary Principal Investigator. Please work with your team to determine who will have this title. After you've entered an individuals information, click on the "Add to Table" button to add the individual to the Research Management table. The individuals added to the table will be saved as part of the Study Research.

Role *

Principal Investigator

First Name *

Jane

Middle Initial :

Last Name *

Doe

Suffix :

E-Mail :

Organization Name *

NIH SWAT TEAM

Picture File :

Browse... No file selected

Research Management Table

Search:

ROLE	FULL NAME	E-MAIL	ORGANIZATION	ACTIONS
Data Manager	Jane Doe	jane.doe@nih.gov	NIH/CIT/BRICS	Remove

Showing 1 to 1 of 1 entries First Previous 1 Next Last

- Study Information

Site Name *

PRIMARY SITE

Primary Site

Address Line 1 :

Address Line 2 :

Country :

- Select One -

City :

Phone Number :

Site Table

Search:

SITE NAME	ADDRESS	CITY	STATE	COUNTRY	PHONE NUMBER	ACTIONS
No data available in table						

Showing 0 to 0 of 0 entries First Previous Next Last

8. Click the **Submit Request** button. **Note:** Your study cannot be approved if the required data submission documentation(s) were not uploaded. Remember to submit your Approved Submission document.

Grant/Project ID :

Search:

GRANT ID	ACTIONS
No data available in table	

Showing 0 to 0 of 0 entries First Previous Next Last

- Study Form Structure

Add Form Structures you initially intend to use to the table below by clicking on the "Add Form Structure" button. When you click the button, you will be presented with a list of published Form Structures to choose from. If you don't know the Form Structures you intend to use or if the forms haven't been created yet, leave this section blank. You can add your Form Structures to the study at a later time or when you submit data to your study. When submitting data, the system will automatically add the Form Structure used to the study's Form Structure list.

Search:

FORM STRUCTURE TITLE	SHORT NAME	FORM TYPE	ACTION
No data available in table			

Showing 0 to 0 of 0 entries First Previous Next Last

ADD FORM STRUCTURE

+ Study Keywords

Approved Data Submission Document
Your study cannot be approved until you upload the required documentation. Please upload your Approved Submission document.

Data Submission Document * : No file selected.

SUBMIT REQUEST

5.2.4 Search Studies

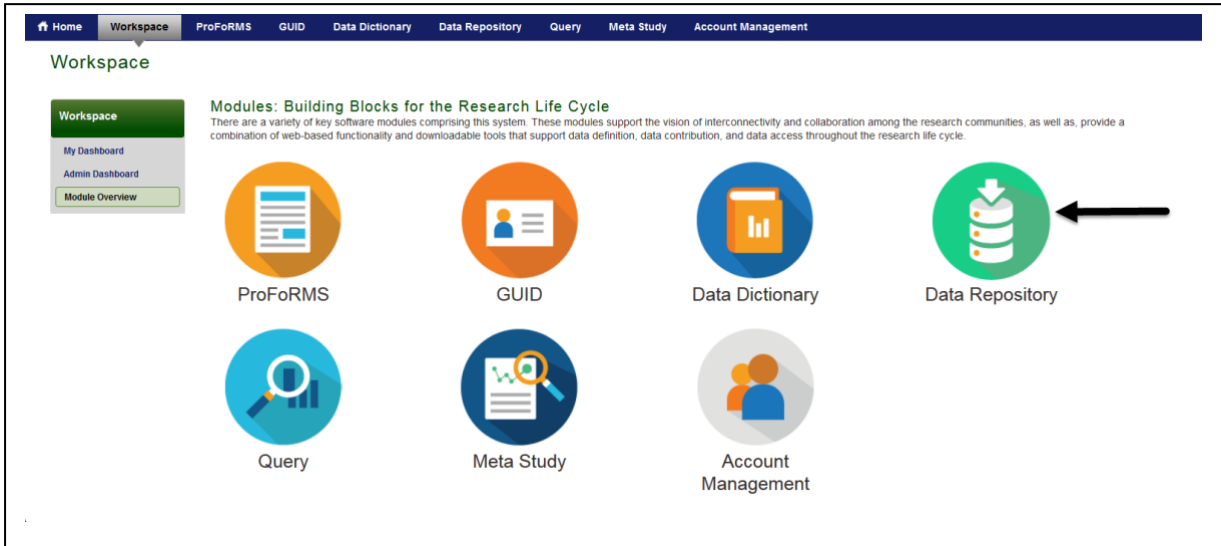
The search capability allows users to search by **Study Title**, **Study ID**, **Principle Investigator (PI)**, and by the **Permission Type** that the user holds for a particular study (Owner, Admin, Read, Write).

To Search Studies in Data Repository: **Perform the following actions:**

1. Login to the system.
2. Navigate to the Workspace landing page

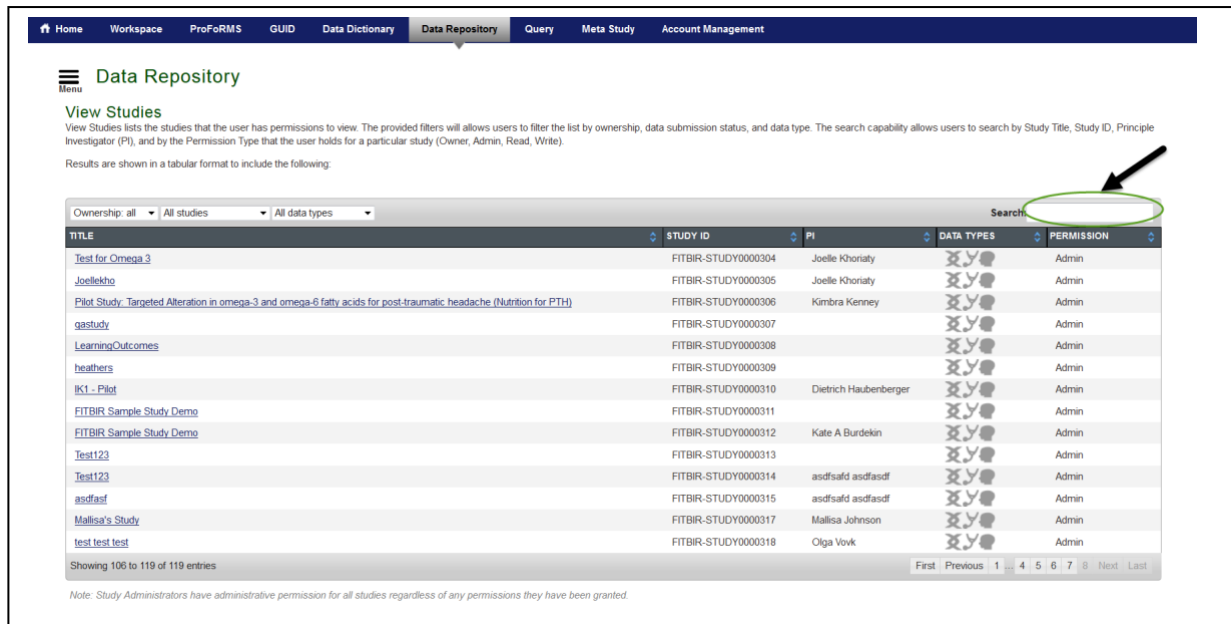


3. Click the **Data Repository** module icon



The screenshot shows the BRICS Workspace interface. At the top, there is a navigation bar with the following items: Home, Workspace, ProFoRMS, GUID, Data Dictionary, Data Repository, Query, Meta Study, and Account Management. Below the navigation bar, the 'Workspace' section is displayed. On the left, there is a sidebar menu with 'My Dashboard', 'Admin Dashboard', and 'Module Overview'. The main content area is titled 'Modules: Building Blocks for the Research Life Cycle' and contains a grid of seven module icons: ProFoRMS, GUID, Data Dictionary, Data Repository, Query, Meta Study, and Account Management. A black arrow points to the 'Data Repository' icon, which is a green circle containing a white database cylinder icon.

- By default, the system brings you to the View Studies from the Workspace landing page. In the search text-box, enter the **Study Title, Study ID, Principle Investigator (PI), and/or** by the Permission Type that the user holds for a particular study (Owner, Admin, Read, Write).

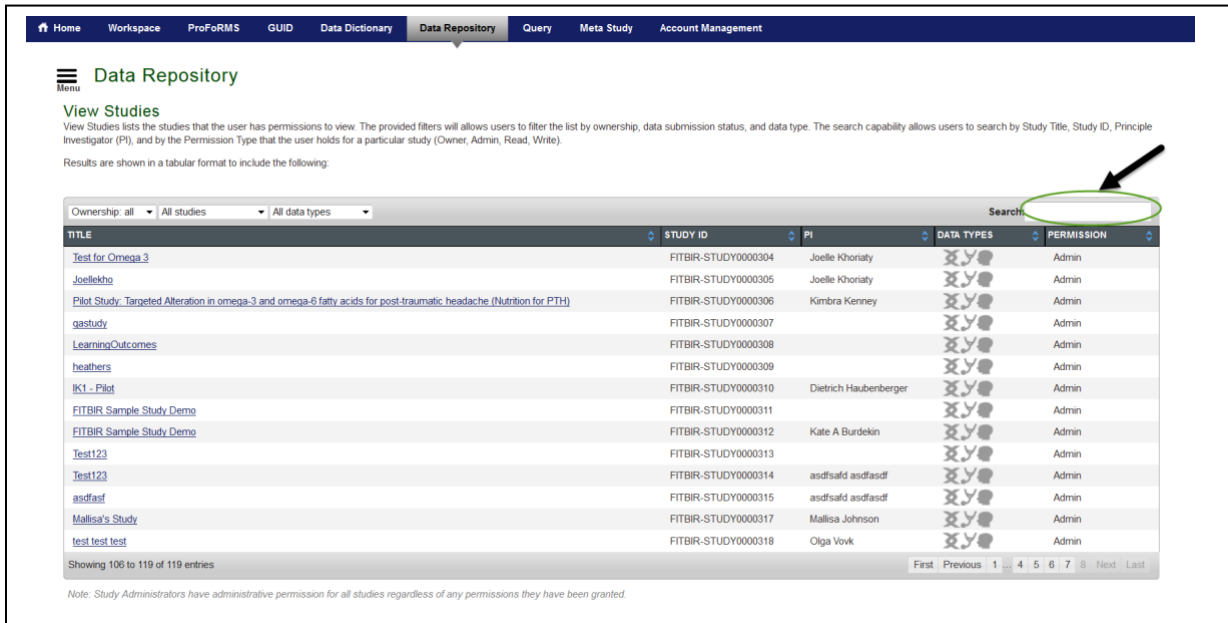


The screenshot shows the 'Data Repository' 'View Studies' page. The navigation bar at the top includes: Home, Workspace, ProFoRMS, GUID, Data Dictionary, Data Repository, Query, Meta Study, and Account Management. The page title is 'Data Repository' and the sub-header is 'View Studies'. Below the sub-header, there is a brief description of the 'View Studies' function and a note that results are shown in a tabular format. A search box is located at the top right of the table, highlighted with a green circle and a black arrow. Below the search box is a table with the following columns: TITLE, STUDY ID, PI, DATA TYPES, and PERMISSION. The table contains 18 rows of study data. At the bottom of the table, there is a pagination control showing 'Showing 106 to 119 of 119 entries' and a set of navigation buttons: First, Previous, 1, 4, 5, 6, 7, 8, Next, Last.

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
Test for Omega 3	FITBIR-STUDY0000304	Joelle Khonaty		Admin
Joellekho	FITBIR-STUDY0000305	Joelle Khonaty		Admin
Pilot Study Targeted Alteration in omega-3 and omega-6 fatty acids for post-traumatic headache (Nutrition for PTH)	FITBIR-STUDY0000306	Kimbra Kenney		Admin
gastudy	FITBIR-STUDY0000307			Admin
LearningOutcomes	FITBIR-STUDY0000308			Admin
heathers	FITBIR-STUDY0000309			Admin
IK1 - Pilot	FITBIR-STUDY0000310	Dietrich Haubenberger		Admin
FITBIR Sample Study Demo	FITBIR-STUDY0000311			Admin
FITBIR Sample Study Demo	FITBIR-STUDY0000312	Kate A Burdekin		Admin
Test123	FITBIR-STUDY0000313			Admin
Test123	FITBIR-STUDY0000314	asdfsafd asdfasdf		Admin
asdfsafd	FITBIR-STUDY0000315	asdfsafd asdfasdf		Admin
Malisa's Study	FITBIR-STUDY0000317	Malisa Johnson		Admin
test test test	FITBIR-STUDY0000318	Olga Vovk		Admin

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

- By default, the system brings you to the View Studies from the Workspace landing page. In the search text-box, enter the **Study Title, Study ID, Principle Investigator (PI), and/or** by the Permission Type that the user holds for a particular study (Owner, Admin, Read, Write).



Data Repository

View Studies

View Studies lists the studies that the user has permissions to view. The provided filters will allow users to filter the list by ownership, data submission status, and data type. The search capability allows users to search by Study Title, Study ID, Principle Investigator (PI), and by the Permission Type that the user holds for a particular study (Owner, Admin, Read, Write).

Results are shown in a tabular format to include the following:

Ownership: all | All studies | All data types

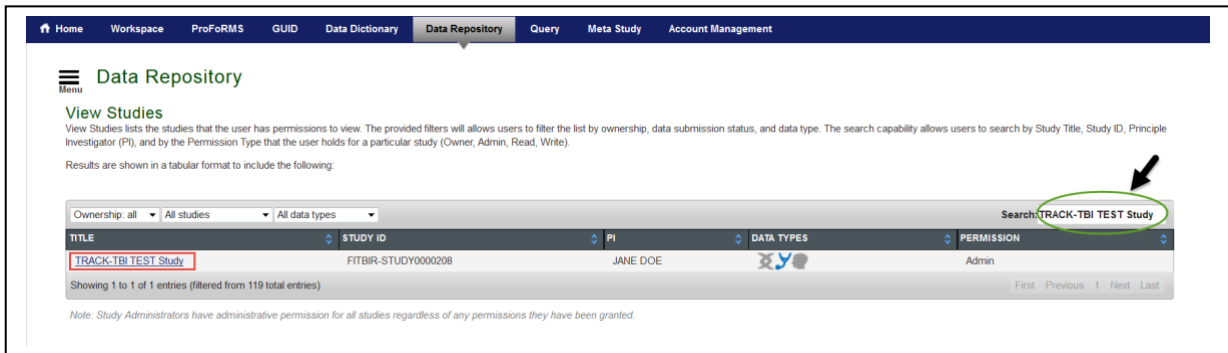
Search:

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
Test for Omega 3	FITBIR-STUDY0000304	Joelle Khoriaty		Admin
Joellekho	FITBIR-STUDY0000305	Joelle Khoriaty		Admin
Pilot Study Targeted Alteration in omega-3 and omega-6 fatty acids for post-traumatic headache (Nutrition for PTH)	FITBIR-STUDY0000306	Kimbra Kenney		Admin
gaastudy	FITBIR-STUDY0000307			Admin
LearningOutcomes	FITBIR-STUDY0000308			Admin
healthers	FITBIR-STUDY0000309			Admin
IK1 - Pilot	FITBIR-STUDY0000310	Dietrich Haubenberger		Admin
FITBIR Sample Study Demo	FITBIR-STUDY0000311			Admin
FITBIR Sample Study Demo	FITBIR-STUDY0000312	Kate A Burdekin		Admin
Test123	FITBIR-STUDY0000313			Admin
Test123	FITBIR-STUDY0000314	asdfsald asdfasdf		Admin
asdfsald	FITBIR-STUDY0000315	asdfsald asdfasdf		Admin
Mallisa's Study	FITBIR-STUDY0000317	Mallisa Johnson		Admin
test test test	FITBIR-STUDY0000318	Olga Vovk		Admin

Showing 106 to 119 of 119 entries

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

- In this example, "TRACK-TBI TEST Study" was used for the search. The study appears in the View Studies list page as shown below:



Data Repository

View Studies

View Studies lists the studies that the user has permissions to view. The provided filters will allow users to filter the list by ownership, data submission status, and data type. The search capability allows users to search by Study Title, Study ID, Principle Investigator (PI), and by the Permission Type that the user holds for a particular study (Owner, Admin, Read, Write).

Results are shown in a tabular format to include the following:

Ownership: all | All studies | All data types

Search:

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
TRACK-TBI TEST Study	FITBIR-STUDY0000208	JANE DOE		Admin

Showing 1 to 1 of 1 entries (filtered from 119 total entries)

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

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