

Common Data Repository for Nursing Science (cdRNS)

Training Section 1



National Institute of Nursing Research
Building the Scientific Foundation for Clinical Practice



cdRNS

Common Data Repository
for Nursing Science

Public Site: <https://cdrns.nih.gov>

Required Browser: Internet Explorer v.11

Required Java: Version 8



cdRNS
Common Data Repository
for Nursing Science

Training Schedule:

Day 1

- ▶ Request an account
- ▶ GUID Module
- ▶ Data Dictionary Module: Data Elements, Form structures and Exporting of CSVs
- ▶ Data Repository Module: Study details and data submission via csv

Day 2

- ▶ ProFoRMS
- ▶ Query

ACCOUNTS

Accounts

- ▶ Request an account
- ▶ Log in



Request a New Account Demonstration



- Home
- CDE's at NINR
- Approved Sites
- Active Projects
- Publications
- Data
- How To
- Policies
- Contact



About Us

The mission of the National Institute of Nursing Research (NINR) is to promote and improve the health of individuals, families, and communities. To achieve this mission, NINR supports and conducts clinical and basic research and research training on health and illness, research that spans

Research

The NINR, part of the National Institutes of Health (NIH), is a leading supporter of clinical studies in symptom science and self-management research. To harmonize data collected from clinical studies, NINR is spearheading an effort to develop CDEs in nursing science. Here is the list of the [approved](#)



Enter your Username and Password

Username:

Password:

clear

[Request A New Account](#) | [Forgot your username?](#) | [Forgot your password?](#)

For security reasons, please Log Out and Exit your web browser when you are done accessing services that require authentication!

Warning Notice

This is a U.S. Government computer system, which may be accessed and used only for authorized Government business by authorized personnel. Unauthorized access or use of this computer system may subject violators to criminal, civil, and/or administrative action.

All information this computer system may be intercepted, recorded, read, copied, and disclosed by and to authorized personnel for official purposes, including criminal investigations. Such information includes sensitive data encrypted to comply with confidentiality and privacy requirements. Access or use of this computer system by any person, whether authorized or unauthorized, constitutes consent to these terms. There is no right of privacy in this system.

Account Management

Thank you for your interest in the FITBIR system. Please complete the following steps to request an account:

1. Download the appropriate template(s) from the list below.

Administrative File Templates

- Fill in the requested fields in the form(s) that require approval, then have it reviewed and approved by your institution.
- Scan required form(s) and save to your computer.

Search:

FILE TEMPLATE	REQUIRED FOR PRIVILEGE
Data Submission Request	Data Dictionary, Data Repository, GUID, ProFoRMS, Yearly Account Renewal
Data Access Request	Query
Biographical Sketch	Yearly Account Renewal

Showing 1 to 3 of 3 entries

2. Upload your approved file(s) to support your request here. For each required form, select the appropriate File Type and click Choose File (or Browse). Find the approved file(s) on your computer and click Upload.

Upload Supporting Documentation

Please upload your signed administrative documentation to support your request here. Selected templates are available below.

File Type* :

NOTE: Verify that the uploaded file appears here before proceeding to the next step. All account requests that do not have the required documents will not be approved.

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FILE TEMPLATE

- [Data Submission Request](#)
- [Data Access Request](#)
- [Biographical Sketch](#)

Showing 1 to 3 of 3 entries

2. Upload your approved file(s) to support your request here

Upload Supporting Documentation

Please upload your signed administrative documentation

File Type* :

Browse...

UPLOAD

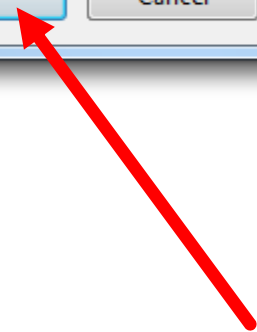
NOTE: Verify that the uploaded file appears here before proceeding to the next step. All account requests that do not have the required documents will not be approved.

CONTINUE [Cancel](#)

Message from webpage

We noticed that no document was uploaded with this request. Account requests that do not have the required documents will not be approved.

OK Cancel



Account Management

3. Enter the following Account Management Information.

NOTE: Each account is for a unique individual. Account holders must not share their login with others.

Username and Password

New users please fill out the form below.
Fields marked with a * are required.

Username * : [Check Availability](#)

Password * :

Retype Password * :

Contact Information

Please provide your preferred contact information:

NIH Federal Identity :

First Name * :

Last Name * :

E-Mail * :

Affiliated Institution * :

Street Line 1 * :

Street Line 2 :

City * :

Country * :

Postal Code * :

State * :

Phone * :

Briefly describe why you are requesting access to the system. Explain how you intend to use the system and your intentions for data submission and/or data access * :

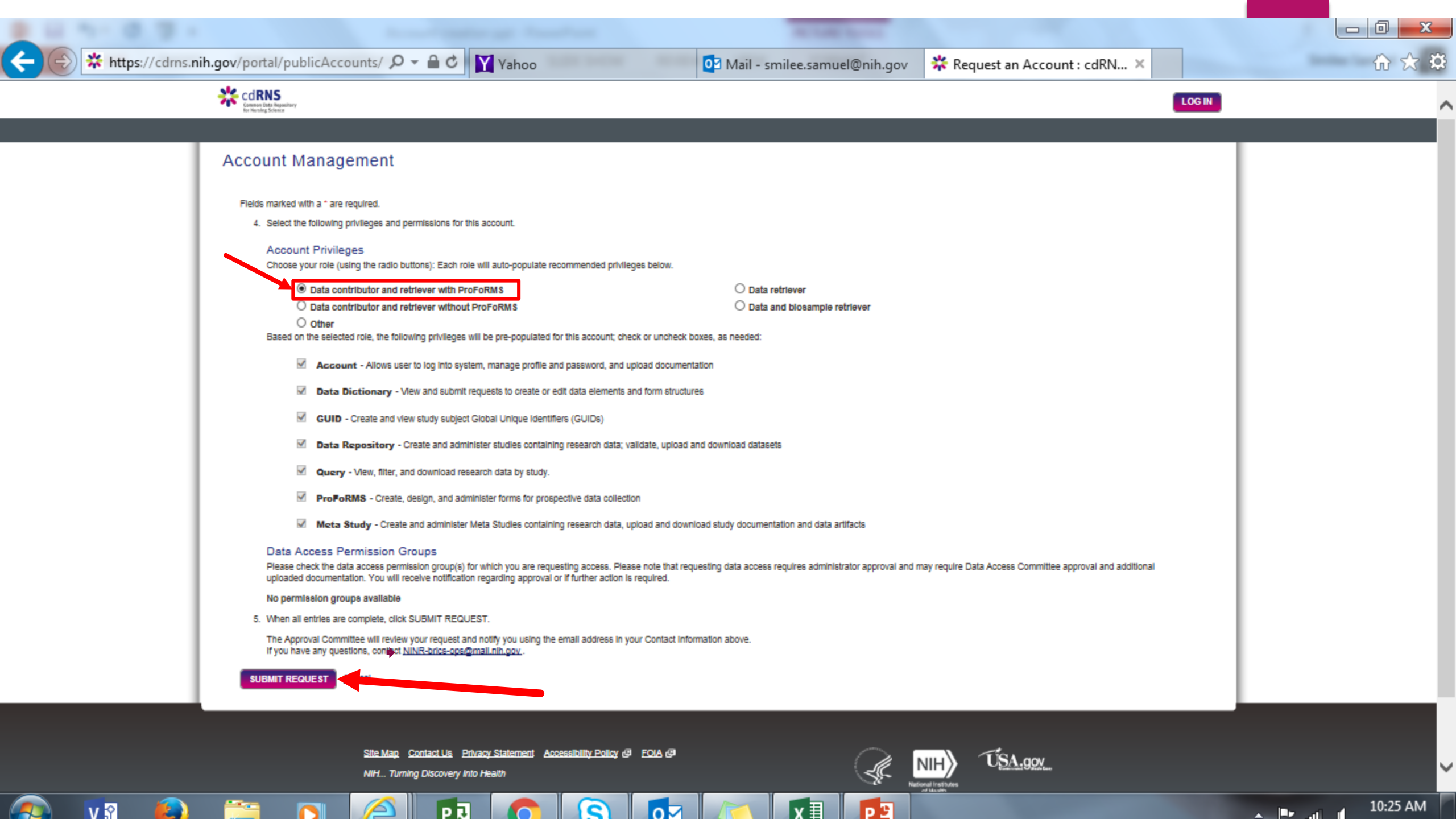
State * :

Phone * :

Briefly describe why you are requesting access to the system. Explain how you intend to use the system and your intentions for data submission and/or data access * :

On the following page, you will be able to request privileges and permissions and submit your request.

[CONTINUE](#)



Account Management

Fields marked with a * are required.

4. Select the following privileges and permissions for this account.

Account Privileges

Choose your role (using the radio buttons): Each role will auto-populate recommended privileges below.

- Data contributor and retriever with ProFoRMS
- Data contributor and retriever without ProFoRMS
- Other

- Data retriever
- Data and biosample retriever

Based on the selected role, the following privileges will be pre-populated for this account; check or uncheck boxes, as needed:

- Account** - Allows user to log into system, manage profile and password, and upload documentation
- Data Dictionary** - View and submit requests to create or edit data elements and form structures
- GUID** - Create and view study subject Global Unique Identifiers (GUIDs)
- Data Repository** - Create and administer studies containing research data; validate, upload and download datasets
- Query** - View, filter, and download research data by study.
- ProFoRMS** - Create, design, and administer forms for prospective data collection
- Meta Study** - Create and administer Meta Studies containing research data, upload and download study documentation and data artifacts

Data Access Permission Groups

Please check the data access permission group(s) for which you are requesting access. Please note that requesting data access requires administrator approval and may require Data Access Committee approval and additional uploaded documentation. You will receive notification regarding approval or if further action is required.

No permission groups available

5. When all entries are complete, click SUBMIT REQUEST.

The Approval Committee will review your request and notify you using the email address in your Contact Information above.
If you have any questions, contact NINR-brics-ops@mail.nih.gov.

SUBMIT REQUEST



LOG IN

Account Management

Request Account Confirmation

You have successfully requested an account. Before you can login, an administrator must approve your account. An email will be sent once your account is approved.

LOGIN



GUID MODULE



Log In

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Workspace

- Workspace
- My Dashboard
- Admin Dashboard
- Module Overview**

Modules: Building Blocks for the Research Life Cycle

There are a variety of key software modules comprising this system. These modules support the vision of interconnectivity and collaboration among the research communities, as well as, provide a combination of web-based functionality and downloadable tools that support data definition, data contribution, and data access throughout the research life cycle.



ProFoRMS



GUID



Data Dictionary



Data Repository



Query



Meta Study



Account Management

Required Fields

- 1. Complete legal given (first) name of subject at birth
- 2. Does the subject have a middle name?
- 3. Complete additional (middle) name or names at birth
- 4. Complete legal family (last) name of subject at birth
- 5. Day of birth [1-31]
- 6. Month of birth
- 7. Year of birth [####]
- 8. Name of city/municipality in which subject was born
- 9. Country of birth

Optional Fields

- 10. Physical sex of subject at birth [M/F]
- 11. Government Issued or National ID
- 12. Country issuing Government-Issued or National ID

GUID

Please enter subject's information (PII):

1.

2. Yes No

3.

4.

5.

6.

7.

8.

9.

Please confirm (re-enter) the subject's information

Yes No

- GUID Tool
- GUID Overview
- Create GUIDs
- My GUIDs
- GUID Admin

Functions About

	Please enter subject's information (PII):	Please confirm (re-enter) the subject's information
Required Fields		
1. Complete legal given (first) name of subject at birth	1. <input type="text" value="Auggie"/>	<input type="text" value="Auggie"/>
2. Does the subject have a middle name?	2. <input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No
3. Complete additional (middle) name or names at birth	3. <input type="text"/>	<input type="text"/>
4. Complete legal family (last) name of subject at birth	4. <input type="text" value="Stern"/>	<input type="text" value="Stern"/>
5. Day of birth [1-31]	5. <input type="text" value="1"/>	<input type="text"/>
6. Month of birth	6. <input type="text" value="JANUARY"/>	<input type="text" value="JANUARY"/>
7. Year of birth [####]	7. <input type="text" value="1989"/>	<input type="text" value="1989"/>
8. Name of city/municipality in which subject was born	8. <input type="text" value="Miami"/>	<input type="text" value="Miami"/>
9. Country of birth	9. <input type="text" value="UNITED STATES"/>	<input type="text" value="UNITED STATES"/>
Optional Fields		
10. Physical sex of subject at birth [M/F]	10. <input checked="" type="radio"/> Male <input type="radio"/> Female	<input checked="" type="radio"/> Male <input type="radio"/> Female
11. Government Issued or National ID	11. <input type="text"/>	<input type="text"/>
12. Country issuing Government-Issued or National ID	12. <input type="text"/>	<input type="text"/>
GUID	<input type="text"/>	
<input type="button" value="Generate GUID"/> <input type="button" value="Copy GUID"/> <input type="button" value="Copy GUID and PII"/> <input type="button" value="Clear / New"/> <input type="button" value="Exit"/>		

Build Version:3.1.0.54

- GUID Tool
- GUID Overview
- Create GUIDs
- My GUIDs
- GUID Admin

Functions About

- Required Fields**
1. Complete legal given (first) name of subject at birth
 2. Does the subject have a middle name?
 3. Complete additional (middle) name or names at birth
 4. Complete legal family (last) name of subject at birth
 5. Day of birth [1-31]
 6. Month of birth
 7. Year of birth [####]
 8. Name of city/municipality in which subject was born
 9. Country of birth
- Optional Fields**
10. Physical sex of subject at birth [M/F]
 11. Government Issued or National ID
 12. Country issuing Government-Issued or National ID
- GUID

Please enter subject's information (PII):

1.
2. Yes No
3.
4.
5.
6.
7.
8.
9.
10. Male Female
11.
12.

Please confirm (re-enter) the subject's information

1.
2. Yes No
3.
4.
5.
6.
7.
8.
9.
10. Male Female
11.
12.

GUID Generation Successful

New GUID: NINRLU626GTE

-
-
-
-
-

Build Version:3.1.0.54

Required Fields		Please enter subject's information (PII):		Please confirm (re-enter) the subject's information	
1.	Complete legal given (first) name of subject at birth	1.	<input type="text" value="Auggie"/>	1.	<input type="text" value="Auggie"/>
2.	Does the subject have a middle name?	2.	<input type="radio"/> Yes <input checked="" type="radio"/> No	2.	<input type="radio"/> Yes <input checked="" type="radio"/> No
3.	Complete additional (middle) name or names at birth	3.	<input type="text"/>	3.	<input type="text"/>
4.	Complete legal family (last) name of subject at birth	4.	<input type="text" value="Stern"/>	4.	<input type="text" value="Stern"/>
5.	Day of birth [1-31]	5.	<input type="text" value="1"/>	5.	<input type="text" value="1"/>
6.	Month of birth	6.	<input type="text" value="JANUARY"/>	6.	<input type="text" value="JANUARY"/>
7.	Year of birth [####]	7.	<input type="text" value="1989"/>	7.	<input type="text" value="1989"/>
8.	Name of city/municipality in which subject was born	8.	<input type="text" value="Miami"/>	8.	<input type="text" value="Miami"/>
9.	Country of birth	9.	<input type="text" value="UNITED STATES"/>	9.	<input type="text" value="UNITED STATES"/>
Optional Fields		10.	<input checked="" type="radio"/> Male <input type="radio"/> Female	10.	<input checked="" type="radio"/> Male <input type="radio"/> Female
11.	Physical sex of subject at birth [M/F]	11.	<input type="text"/>	11.	<input type="text"/>
12.	Government Issued or National ID	12.	<input type="text"/>	12.	<input type="text"/>
	Country issuing Government-Issued or National ID		<input type="text"/>		<input type="text"/>
GUID	<input type="text" value="NINRLU626GTE"/>				

Build Version:3.1.0.54

Scott Mitchell
RE: NINR Account Request Templates
All, I have updated all the documents on the portal side. Basit will be testing and closing the ticket. Let

Create GUIDs

In order to protect the privacy of study participants, the GUID tool is run locally. By selecting the link below, the GUID tool will be downloaded and executed automatically from your computer. The GUID tool requires a version of Java to be installed on your computer.

LAUNCH GUID TOOL

Helpful Documentation

- Getting started and need help? Download the [GUID User Guide \(pdf\)](#)
- Need to generate multiple GUIDs at one time? Download the [GUID Batch Template \(csv\)](#)

[Site Map](#) [Contact Us](#) [Privacy Statement](#) [Accessibility Policy](#) [FOIA](#)

NIH... *Turning Discovery Into Health*



Build Version:3.1.0.54

Do you want to open or save **GUID_BATCH_TEMPLATE.csv** (136 bytes) from **cdrms.nih.gov**?

Open

Save

Cancel



11:57 AM
3/23/2012

Required Fields

- 1. Complete legal given (first) name of subject at birth
- 2. Does the subject have a middle name?
- 3. Complete additional (middle) name or names at birth
- 4. Complete legal family (last) name of subject at birth
- 5. Day of birth [1-31]
- 6. Month of birth
- 7. Year of birth [####]
- 8. Name of city/municipality in which subject was born
- 9. Country of birth

Optional Fields

- 10. Physical sex of subject at birth [M/F]
- 11. Government Issued or National ID
- 12. Country issuing Government-Issued or National ID

GUID

Please enter subject's information (PII):

1.

2. Yes No

3.

4.

5.

6.

7.

8.

9.

10. Male Female

11.

12.

Please confirm (re-enter) the subject's information

Yes No

Male Female

- Create GUID Alt-G
- Convert Pseudo GUID to GUID Alt-P
- Create multiple GUIDs (With Error Checking) Alt-M**
- Create multiple GUIDs (No Error Checking) Alt-B
- Generate Pseudo GUID Alt-I
- Generate multiple Pseudo GUIDs Alt-Y
- Search if GUID (or Pseudo GUID) exists in the system Alt-E

- 6. Month of birth
- 7. Year of birth [####]
- 8. Name of city/municipality in which subject was born
- 9. Country of birth
- Optional Fields
- 10. Physical sex of subject at birth [M/F]
- 11. Government Issued or National ID
- 12. Country issuing Government-Issued or National ID
- GUID

Please enter subject's information (PII):

1.

2. Yes No

3.

4.

5.

6.

7.

8.

9.

10. Male Female

11.

12.

Please confirm (re-enter) the subject's information

1.

2. Yes No

3.

4.

5.

6.

7.

8.

9.

10. Male Female

11.

12.

Functions About

Required Fields

- 1. Complete legal given (first) name of subject
- 2. Does the subject have a middle name
- 3. Complete additional (middle) name of subject
- 4. Complete legal family (last) name of subject
- 5. Day of birth [1-31]
- 6. Month of birth
- 7. Year of birth [####]
- 8. Name of city/municipality in which subject was born
- 9. Country of birth

Optional Fields

- 10. Physical sex of subject at birth [M/F]
- 11. Government Issued or National ID
- 12. Country issuing Government-Issued ID

GUID

Please select a CSV file containing the subjects' information

Look In: Training PPTs

GUID_BATCH_TEST.csv

File Name: GUID_BATCH_TEST.csv

Files of Type: Comma-separated value files (*.csv)

Generate GUIDs Cancel

Please confirm (re-enter) the subject's information

No

Female

Generate GUID Copy GUID Copy GUID and PII Clear / New Exit

GUID Client

Functions About

GUID Tool

GUID Overview

Create GUIDs

My GUIDs

GUID Admin

Required Fields

1. Complete
2. Does the
3. Complete
4. Complete
5. Day of
6. Month
7. Year of
8. Name of
9. Country


Optional Fields

10. Physical
11. Govern
12. Country

GUID

Status: Outputting errored subject information.

Number of subjects successfully processed: 0

Reference ID	GUID
<div data-bbox="662 271 1885 528"> <p>Error(s) Found In GUID Batch CSV</p>  <p>Error(s) were found in your GUID Batch CSV file. Do you wish to create the remaining GUID(s)?</p> <p>Yes, please No</p> </div>	
Reference ID	Error(s)
Id: 3	Error - One or more required fields are missing/need modification, and therefore a valid GUID can not be generated. Please enter and/or modify values for the following fields and resubmit. / - Middle name cannot be given if it is indicated that the subject has no middle name!

Number of subjects: 0

Reload File Close

GUID tool

Subject's information

First name

Last name

Middle name

Day of birth

Month of birth

Year of birth

Name of subject

Country

Physical address

Governance

Country

Required Fields

1. Compl
2. Does t
3. Compl
4. Compl
5. Day of
6. Month
7. Year of
8. Name
9. Countr

Optional Fields

10. Physic
11. Govern
12. Countr

GUID

Status: Finished GUID batch request.

Number of subjects successfully processed: 2

Reference ID	GUID
Id: 1	NINRAZ886BDF
Id: 2	NINRJR538RYP

Number of subjects processed with errors: 1

Reference ID	Error(s)
Id: 3	Error - One or more required fields are missing/need modification, and therefore a valid GUID can not be generated. Please enter and/or modify values for the following fields and resubmit. / - Middle name cannot be given if it is indicated that the subject has no middle name/

Reload File

Close

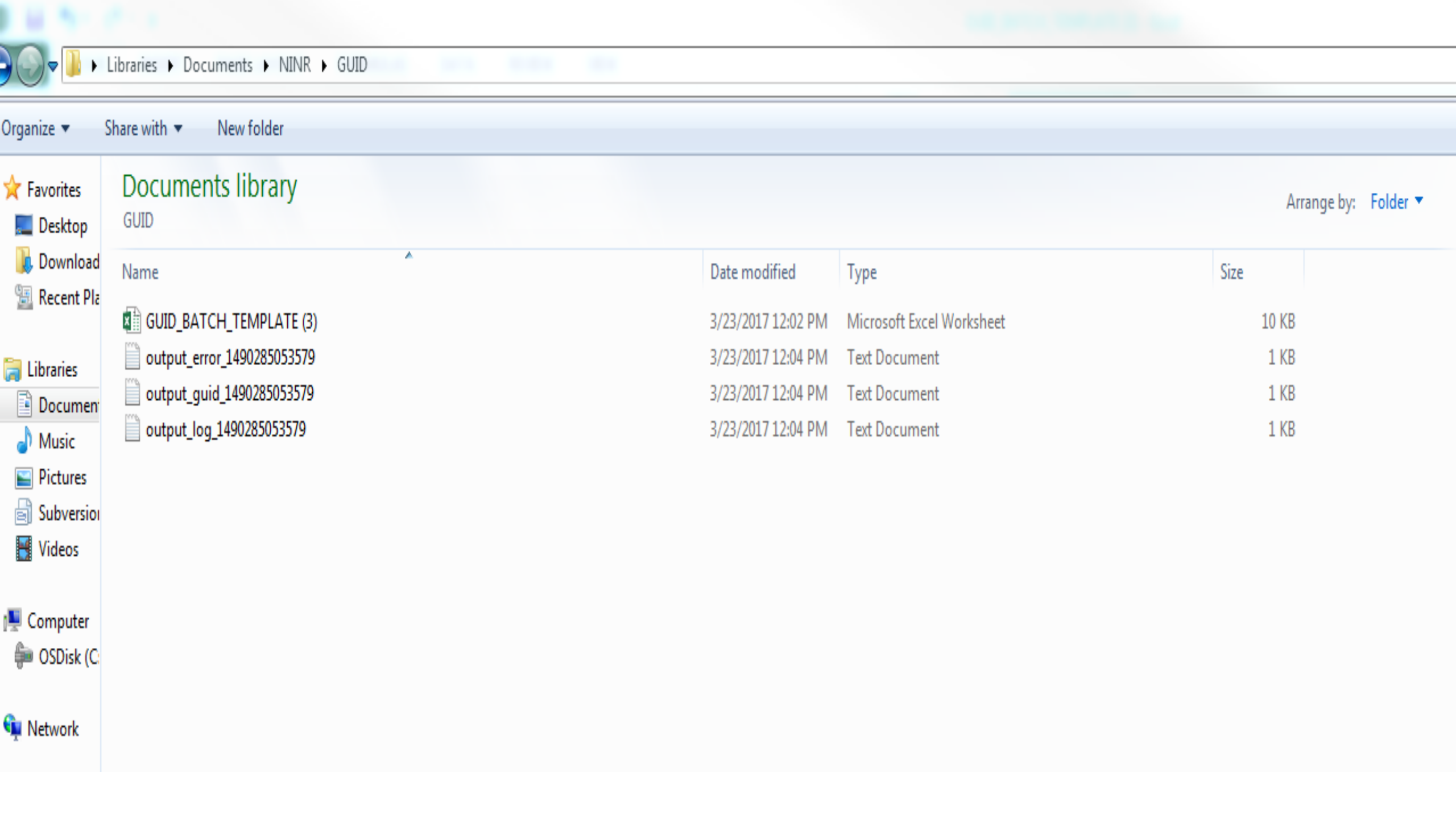
GUID tool

Subject's information

o

male

12:06
3/23/2



Libraries > Documents > NINR > GUID

Organize Share with New folder

- ★ Favorites
- Desktop
- Download
- Recent Places
- Libraries
- Documents
- Music
- Pictures
- Subversion
- Videos
- Computer
- OSDisk (C)
- Network

Documents library

Arrange by: Folder

GUID

Name	Date modified	Type	Size
GUID_BATCH_TEMPLATE (3)	3/23/2017 12:02 PM	Microsoft Excel Worksheet	10 KB
output_error_1490285053579	3/23/2017 12:04 PM	Text Document	1 KB
output_guid_1490285053579	3/23/2017 12:04 PM	Text Document	1 KB
output_log_1490285053579	3/23/2017 12:04 PM	Text Document	1 KB



DATA DICTIONARY MODULE



[Log In](#)

- Home
- CDE's at NINR
- Approved Sites
- Active Projects
- Publications
- Data
- How To
- Policies
- Contact



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- Workspace
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ProFoRMS



GUID



Data Dictionary



Data Repository



Query



Meta Study



Account Management



Search Form Structures

Whole Word or Phrase

* Keyword search will be performed within the following form fields: Short Name, Title, Description, and Created By.

Narrow your search

Ownership
 All
 Mine

NINR
 All
 Program Specific

Form Types
 Clinical Assessment
 Omics
 Imaging

Standardization
 Standard NINDS CDE
 Standard
 Standard Modified
 Appendix
 Unique

Show 25 entries RESET ALL Showing 1 to 17 of 17 entries

Title	Short Name	Status	Modified Date
BRICS NINR Index of Self-Regulation (ISR)	NINRBRICSIndexSelfReg	Published	2017-03-30
BRICS NINR PROMIS SF v.1.0- Pain Intensity 3a	NINRBRICSSymPain	Published	2017-03-30
BRICS NINR 36-Item Short Form Health Survey (SF-36) version 1	NINRBRICSSF36v1	Published	2017-03-30
BRICS NINR Demographics	NINRBRICSDemographics	Published	2017-03-30
BRICS NINR Diagnosis	NINRBRICSDiagnosis	Published	2017-03-30
BRICS NINR Neuro-QOL Positive Affect and Well-Being Short Form	NINRBRICSSymAffPositiveAff	Published	2017-03-30
BRICS NINR PROMIS Anxiety 6a	NINRBRICSSymAnxiety	Published	2017-03-30
BRICS NINR PROMIS Depression Short Form 6a	NINRBRICSSymAffDepression	Published	2017-03-30
BRICS NINR PROMIS Fatigue Short Form 6a	NINRBRICSSymFatigue	Published	2017-03-30
BRICS NINR PROMIS Global Health Short Form	NINRBRICSSMGlobalHealth	Published	2017-03-30
BRICS NINR PROMIS Parent Proxy Fatigue 10a	NINRBRICSSymPrntFatigue	Published	2017-03-30
BRICS NINR PROMIS Parent Proxy Global Health 7a	NINRBRICSSymPrntGlbHlth	Published	2017-03-30
BRICS NINR PROMIS Pediatric Fatigue 10a	NINRBRICSSymPedFatigue	Published	2017-03-30
BRICS NINR PROMIS Pediatric Global Health 7a	NINRBRICSSymPedGlbHlth	Published	2017-03-30
BRICS NINR PROMIS SF v1.0 - Applied Cog General Concerns 6a	NINRBRICSSymCognitive	Published	2017-03-30



Search Form Structures > BRICS NINR Index of Self-Regulation (ISR)

Data Dictionary

Form Structure: BRICS NINR Index of Self-Regulation (ISR)

This form structure is an organized set of data definitions for a copyrighted form

- General Details

Title: BRICS NINR Index of Self-Regulation (ISR)

Short Name: NINRBRICSIndexSelfReg

Description: The Index of Self-Regulation (ISR), an English-language questionnaire developed by Fleury (1998), is a nine-item scale that was designed to measure. Reference: Yeom, Hye-A., et al. "Psychometric evaluation of the index of self-regulation." Western Journal of Nursing Research 33.2 (2011): 268-285" [\[Show Less\]](#)

Disease: General (For all diseases)

Organization: NINR

Required Program Form: Yes

Standardization: Standard

Form Type: Clinical Assessment

Publication Date: 2017-03-30

Version: 1.0

Date Created: 2017-03-28

Created By:

Owner: Samuel, Smilee

Status: Published

- [Edit](#)
- [Create Draft Copy](#)
- [Data Element Report](#)
- [Data Element Report - REDCap format](#)
- Export Form Structure:
 - [XML](#)
 - [CSV](#)
 - [CSV with Sample Data](#)



Search Form Structures > BRICS NINR Index of Self-Regulation (ISR)

Data Dictionary

Form Structure: BRICS NINR Index of Self-Regulation (ISR)

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- General Details

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Short Name: NINRBRICSIndexSelfReg

Description: The Index of Self-Regulation (ISR), an English-language questionnaire developed by Fleury (1998), is a nine-item scale that was designed to measure. Reference: Yeom, Hye-A., et al. "Psychometric evaluation of the index of self-regulation." Western Journal of Nursing Research 33.2 (2011): 268-285" [\[Show Less\]](#)

Disease: General (For all diseases)

Organization: NINR

Required Program Form: Yes

Standardization: Standard

Form Type: Clinical Assessment

Publication Date: 2017-03-30

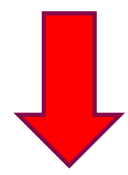
Version: 1.0

Date Created: 2017-03-28

Status: Published

- [Edit](#)
- [Create Draft Copy](#)
- [Data Element Report](#)
- [Data Element Report - REDCap format](#)

Export Form Structure:
[XML](#) | [CSV](#) | [CSV with Sample Data](#)



Do you want to open or save **NINRBRICSIndexSelfReg.csv** from **dictionary.cdrns.nih.gov**? Open Save Cancel x

FILE HOME INSERT PAGE LAYOUT FORMULAS DATA REVIEW VIEW

Clipboard Font Alignment Number Styles Cells Editing

Calibri 11 A A Wrap Text Merge & Center General \$ % , .00 .00 Conditional Formatting Format as Table Cell Styles Insert Delete Format AutoSum Fill Clear Sort & Filter Find & Select

G7 : [X] [✓] [fx]

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1	NINRBRICSIndexSelfReg																		
2	record	Main.GUI	Main.Subj	Main.Age	Main.VitS	Main.Visit	Main.Site	Main.Day	Main.Case	Main.Gen	Form Adm	Form Adm	Form Adm	Form Adm	Index of S	Index of S	Index of S	Index of S	Index of S
3																			
4																			
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NINRBRICSIndexSelfReg

FILE HOME INSERT PAGE LAYOUT FORMULAS DATA REVIEW VIEW

Calibri 11 A A

Wrap Text Merge & Center

General

Conditional Formatting Format as Table Cell Styles

Insert Delete Format

AutoSum Fill Clear

Sort & Filter Find & Select

	A	B	C	D	E	F
1	NINRBRICSIndexSelfReg					
2	record	Main.GUID	Main.SubjectIDNum	Main.AgeYrs	Main.VitStatus	Main.VisitDate
3	x	NINRXR827PNR	A00027	30	Alive	5/11/2016
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						

Format Cells

Number Alignment Font Border Fill Protection

Category:

- General
- Number
- Currency
- Accounting
- Date
- Time
- Percentage
- Fraction
- Scientific
- Text
- Special
- Custom

Type: yyyy-mm-dd

Delete

Type the number format code, using one of the existing codes as a starting point.

OK Cancel



Next Steps:

- Submission via Data Repository Module as csv**



DATA REPOSITORY MODULE



- Home
- CDE's at NINR
- Approved Sites
- Active Projects
- Publications
- Data
- How To
- Policies
- Contact



About Us

The mission of the National Institute of Nursing Research (NINR) is to promote and improve the health of individuals, families, and communities. To achieve this mission, NINR supports and conducts clinical and basic research and research training on health and illness, research that spans

Research

The NINR, part of the National Institutes of Health (NIH), is a leading supporter of clinical studies in symptom science and self-management research. To harmonize data collected from clinical studies, NINR is spearheading an effort to develop CDEs in nursing science. Here is the list of the [approved](#)



Enter your Username and Password

Username:

Password:

clear

[Request A New Account](#) | [Forgot your username?](#) | [Forgot your password?](#)

For security reasons, please Log Out and Exit your web browser when you are done accessing services that require authentication!

Warning Notice

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All information this computer system may be intercepted, recorded, read, copied, and disclosed by and to authorized personnel for official purposes, including criminal investigations. Such information includes sensitive data encrypted to comply with confidentiality and privacy requirements. Access or use of this computer system by any person, whether authorized or unauthorized, constitutes consent to these terms. There is no right of privacy in this system.

Workspace

- Workspace**
- My Dashboard
- Admin Dashboard
- Module Overview**

Modules: Building Blocks for the Research Life Cycle

There are a variety of key software modules comprising this system. These modules support the vision of interconnectivity and collaboration among the research communities, as well as, provide a combination of web-based functionality and downloadable tools that support data definition, data contribution, and data access throughout the research life cycle.



ProFoRMS



GUID



Data Dictionary



Data Repository



Query



Meta Study



Account Management



Data Repository

- Manage Studies
- View Studies
- Create Study
- Submission Tools
- MIPAV Tool
- Download Tool
- Data Repository Administration

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
StudyByUser	NINR-STUDY0000203	PI		Admin
NINR Repository Study	NINR-STUDY0000204	ee		Admin
MyStudy1	NINR-STUDY0000202	PI		Admin
TestTG	NINR-STUDY0000201	fdfds		Admin
Master Rep Study	NINR-STUDY0000205	po		Admin
MARCH	NINR-STUDY0000206	dd		Admin
February	NINR-STUDY0000207	dd		Admin
April	NINR-STUDY0000209	ff		Admin
BasitRealStudy	NINR-STUDY0000211	PI		Admin

Data Repository

Manage Studies

View Studies

Create Study

Submission Tools

MIPAV Tool

Download Tool

Data Repository Administration

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

Ownership: all | All studies | All data types | Search: Rachel

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses	NINR-STUDY0000214	Walker, Rachel		Owner

Showing 1 to 1 of 1 entries (filtered from 14 total entries)

First Previous 1 Next Last

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



Data Repository

- Manage Studies
- Submission Tools**
- Submission Tools - Validation and Upload
- MIPAV Tool
- Download Tool
- Data Repository Administration

Validate and Upload Data

The Submission Tools assist researchers with the validation and upload of data into the repository. The validation component verifies that submitted data conforms to the required format and range values defined in the Data Dictionary. The tool imports the Data Dictionary and validates the metadata associated with the files identified by the user for submission against the data dictionary. It provides a report of any data discrepancies and warnings. If errors are found, a submission package cannot be created. After successful creation of a submission package, data can be submitted to the system with the upload component. The tool, which runs as a Java Web Start application, runs locally on a user's computer, requiring the Java runtime environment to be installed.

LAUNCH SUBMISSION TOOLS



Helpful Documentation

- Getting started and need help? Download the [Submission Tools User Guide \(pdf\)](#)

EULA Agreement

Data Privacy
This system is a collaborative environment with privacy rules that pertain to the collection and display of imaging data. Before accessing and using this systems, please ensure you familiarize yourself with our privacy rules available through the Access Request and supporting documentation.

Collection of this information is authorized under 42 U.S.C. 241, 242, 248, 281(a)(b)(1)(P) and 44 U.S.C. 3101. The primary use of this information is to facilitate medical research. This information may be disclosed to researchers for research purposes, and to system administrators for evaluation and data normalization.

Rules governing submission of this information are based on the data sharing rules defined in the Notice of Grant Award (NOGA). If you do not have a grant defining data sharing requirements, data submission is voluntary. Data entered into the system will be used solely for scientific and research purposes and is designed to further the understanding the disease. Modification of information may be addressed by contacting your system administrator at NINR-brics-ops@mail.nih.gov. Significant system update information may be posted on the site as required.

NOTE: Declining this license disables upload functionality. Only the Validation Tool will display.

mail - smilee.samuel@nih.gov Validate and Upload Data : ...

Welcome Administrator, Smilee | Log Out

Meta Study Account Management

to the repository. The validation component verifies that submitted data conforms to the required format and and validates the metadata associated with the files identified by the user for submission against the data re found, a submission package cannot be created. After successful creation of a submission package, data as a Java Web Start application, runs locally on a user's computer, requiring the Java runtime environment to

le (pdf)

Data Repository Administration



Help

Validation Tool Upload Tool

Working Directory

Browse

C:\Users\ssamu1\Documents\NINR\test\

Load Files

Files

Name	Type	Structure	Status	Result	Summary

Color Legend Requires Validation Valid Excluded Error

Exclude Files

Include Files

Validate Files

Build Submission Package

Result Details

Type	Description

 Hide warnings

Export Result Details



Help

Validation Tool Upload Tool

Working Directory

Browse C:\Users\ssamu1\Documents\NINR\test

Load Files

Files

Name

Color Legend Requires Validation Valid Excluded

Exclude Files Include Files

Result Details

Type	Description

Hide warnings

Export Result Details

Result	Summary

Validate Files Build Submission Package

Select submission directory

Look in: test

- Lorig Self Mgt 032017.csv
- Test 032117a.csv

File Name: C:\Users\ssamu1\Documents\NINR\test

Files of Type: CSVs (.csv)

Open Cancel

Working Directory

Browse C:\Users\ssamu1\Documents\NINR\test

Load Files

Files

Name	Type	Structure	Status	Result	Summary
test	DIR	MULTIPLE			
dataFile-1490120377562.xml					
dataFile-1490121524596.xml					
Lorig Self Mgt 032017.csv	FORM STRUCTURE	NINRBRICSSEMCD6IS	Published		
submissionTicket-1490120377562.xml					
submissionTicket-1490121524596.xml					
Test 032117a.csv	FORM STRUCTURE	NINRBRICSDiagnosis	Published		

Color Legend Requires Validation Valid Excluded Error

Exclude Files Include Files

Validate Files Build Submission Package

Result Details

Type	Description

Hide warnings

Export Result Details

Help

Validation Tool Upload Tool


Working Directory

Browse C:\Users\ssamu1\Documents\NINR\test\ Load Files

Files

Name	Type	Structure	Status	Result	Summary
test	DIR	MULTIPLE			
dataFile-1490120377562.xml					
dataFile-1490121524596.xml					
Lorig Self Mgt 032017.csv	FORM STRUCTURE	NINRBRICSSEMCD6IS	Published		
submissionTicket-1490120377562.xml					
submissionTicket-1490121524596.xml					
Test 032117a.csv	FORM STRUCTURE				

Message

 All files are valid.

Color Legend Requires Validation Valid Excluded Error

Exclude Files Include Files

Validate Files Build Submission Package

Result Details

Type	Description

Hide warnings

Export Result Details

Working Directory

C:\Users\ssamu1\Documents\NINR\test\

Load Files

Files

Name	Type	Structure	Status	Result	Summary
test	DIR	MULTIPLE		PASSED	17 Warnings
dataFile-1490120377562.xml					
dataFile-1490121524596.xml					
Lorig Self Mgt 032017.csv	FORM STRUCTURE	NINRBRICSSEMCD6IS	Published	PASSED	6 Warnings
submissionTicket-1490120377562.xml					
submissionTicket-1490121524596.xml					
Test 032117a.csv	FORM STRUCTURE	NINRBRICSDiagnosis	Published	PASSED	11 Warnings

Color Legend Requires Validation Valid Excluded Error

Exclude Files

Include Files

Validate Files

Build Submission Package

Result Details

Type	Description

Hide warnings

Export Result Details

Help

Validation Tool Upload Tool

1. Please select a study from the list below. You may only submit data to the studies that you have upload permission rights.

Study Name: Refresh

2. Please select a valid submission ticket. The submission ticket contains an inventory of the data to be uploaded to the system.
To create a valid submission ticket, please use the Validation Tool.

Submission Ticket (XML): Browse

3. Enter a name for your dataset submission. The dataset name must be unique for the selected study.

Dataset Name:

Start Submission Up

Message X

Your Submission Package is complete. The Submission Ticket has been created in the working directory C:\Users\ssamu1\Documents\NINR\test. This Ticket will enable you to upload your data to the repository

OK

Upload Queue

File

Status

Upload Queue Action

Clear Completed Submissions

Clear Cancelled Submissions

Load Pending Submissions

Help

Validation Tool | **Upload Tool**

1. Please select a study from the list below. You may only submit data to the studies that you have upload permission rights.

Study Name: Refresh

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Submission Ticket (XML): Browse

3. Enter a name for your dataset submission. The dataset name must be unique for the selected study.

Dataset Name:

Start Submission Upload

Upload Queue

	File Name	Study	Dataset	Upload Speed	Upload Progress	Time Remaining	Status

Upload Queue Action

Clear Completed Submissions | Clear Cancelled Submissions | Load Pending Submissions

Help

Validation Tool Upload Tool

1. Please select a study from the list below. You may only submit data to the studies that you have upload permission rights.

Study Name:

2. Please select a valid submission ticket. To create a valid submission ticket, please click on the "Browse" button.

Submission Ticket (XML):

3. Enter a name for your dataset submission.

Dataset Name:

Refresh

Browse

Start Submission Upload

Upload Queue

File Name	Study	Dataset	Upload Speed	Upload Progress	Time Remaining	Status

Upload Queue Action

Clear Completed Submissions Clear Cancelled Submissions Load Pending Submissions

Help

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Submission Ticket (XML): Browse

3. Enter a name for your dataset submission. The dataset name must be unique for the selected study.

Dataset Name:

Start Submission Upload

Upload Queue

File Name	Study	Dataset	Upload Speed	Upload Progress	Time Remaining	Status
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Upload Queue Action

Clear Completed Submissions Clear Cancelled Submissions Load Pending Submissions

Help

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1. Please select a study from the list below. You may only submit data to the studies that you have upload permission rights.

Study Name: Refresh

2. Please select a valid submission ticket. The submission ticket contains an inventory of the data to be uploaded to the system. To create a valid submission ticket, please use the Validation Tool.

Submission Ticket (XML): Browse

3. Enter a name for your dataset submission. The dataset name must be unique for the selected study.

Dataset Name:

Start

Upload Queue

Confirm Submission

? Your submission will be added to the study: 'Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses', please click OK to continue.

OK Cancel

Upload Queue Action

Clear Completed Submissions Clear Cancelled Submissions Load Pending Submissions

Help

Validation Tool Upload Tool

1. Please select a study from the list below. You may only submit data to the studies that you have upload permission rights.

Study Name: Refresh

2. Please select a valid submission ticket. The submission ticket contains an inventory of the data to be uploaded to the system.
To create a valid submission ticket, please use the Validation Tool.

Submission Ticket (XML): Browse

3. Enter a name for your dataset submission. The dataset name must be unique for the selected study.

Dataset Name:

Start Submission Upload



Upload Queue

	File Name	Study	Dataset	Upload Speed	Upload Progress	Time Remaining	Status
1	Lorig Self Mgt 032017.csv	Saccade parameters of pe...	Lorig 03222017	0 kB/s	100%	0h 0m 0s	Completed
2	Test 032117a.csv	Saccade parameters of pe...	Lorig 03222017	0 kB/s	100%	0h 0m 0s	Completed
3	dataFile-1490195573447....	Saccade parameters of pe...	Lorig 03222017	0 kB/s	100%	0h 0m 0s	Completed

Upload Complete



3/3 Upload of Dataset Lorig 03222017 has been completed.

OK

Upload Queue Action

Clear Completed Submissions

Clear Cancelled Submissions

Load Pending Submissions

Help

Validation Tool | Upload Tool

1. Please select a study from the list below. You may only submit data to the studies that you have upload permission rights.

Study Name: Refresh

2. Please select a valid submission ticket. The submission ticket contains an inventory of the data to be uploaded to the system. To create a valid submission ticket, please use the Validation Tool.

Submission Ticket (XML): Browse

3. Enter a name for your dataset submission. The dataset name must be unique for the selected study.

Dataset Name:

Start Submission Upload

Confirm Quit

Are you sure you want to quit?

Yes No

Upload Queue	File Name	Study	Da	Upload Progress	Time Remaining	Status	
1	Lorig Self Mgt 032017.csv	Saccade parameters of pe...	Lorig 032220	100%	0h 0m 0s	Completed	
2	Test 032117a.csv	Saccade parameters of pe...	Lorig 032220	100%	0h 0m 0s	Completed	
3	dataFile-1490195573447....	Saccade parameters of pe...	Lorig 03222017	0 kB/s	100%	0h 0m 0s	Completed

Upload Queue Action

Clear Completed Submissions | Clear Cancelled Submissions | Load Pending Submissions

Data Repository

Manage Studies

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

Ownership: all | All studies | All data types | Search: Rachel

TITLE	STUDY ID	PI	DATA TYPES	PERMISSION
Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses	NINR-STUDY0000214	Walker, Rachel		Owner

Showing 1 to 1 of 1 entries (filtered from 14 total entries) | First Previous 1 Next Last

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



Data Repository

- Manage Studies
- View Studies**
- Create Study
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- Data Repository Administration

[View Studies](#) > Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses

Study: Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses

Study Overview:

Title: Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses **EDIT**
Study ID: NINR-STUDY0000214
Visibility: Public
Recruitment Status:
Abstract: Saccade parameters of persistent cancer-related fatigue: biomarker detection using computational eyeglasses
Owner: Samuel, Smilee
Owner E-Mail: smilee.samuel@nih.gov
Principal Investigator: Walker, Rachel
Principal Investigator E-Mail: rwalker@umach.org
Start Date: 2016-03-03
End Date: 2020-03-03
Data Manager: Samuel, Smilee
Data Manager E-Mail: smilee.samuel@nih.gov

+ Administrative Files

- Dataset Submissions

Show shared & private

DATA SET ID	NAME	SUBMISSION DATE	TYPE	STATUS
NINR-DATA0000886	Lorig_03222017	2017-03-22	Clinical Assessment	Private
NINR-DATA0000885	Lorig_6 item scale_032017	2017-03-21	Clinical Assessment	Private
NINR-DATA0000884	Test_032117a-1490120377562	2017-03-21	Clinical Assessment	Private

Showing 1 to 3 of 3 entries First Previous 1 Next Last

+ Data Access Report

CLOSE