



# The Ark Documentation.

## Study Details (for Existing Study Management).

Log in and select your study by clicking the hyperlink corresponding to the name of your study.

Once you have chosen your study we will be able to adjust study details or select modules and functions available in that study (for which you have privileges).

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StudyReportingAdmin

Study Details

ID:

Study Name:

Status:

Choose One

Date of Application:

(dd/mm/yyyy)

17

Principal Contact:

Search


Reset

New


ID:	Study Name:	Principal Contact:	Date of Application: (dd/mm/yyyy)
1	<a href="#">Lifepool</a>	Lisa Devereux	
333	<a href="#">TIG</a>		
566	<a href="#">Health Twist</a>		
568	<a href="#">PMH Demonstration</a>		
573	<a href="#">PathWest LM Demo</a>	Maxine Dennis	
577	<a href="#">IID Demonstration</a>		
580	<a href="#">LEI</a>		
583	<a href="#">SNU Test</a>		

Alternatively if you have a very long list of studies under your management you may use the search palette/panel at the top of the page. You can search/filter by id, name, principal contact, status of the study or date of application. Once you have added your filtering criteria, click the search button;

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Centre for Genetic Epidemiology & Biostatistics  
THE UNIVERSITY OF WESTERN AUSTRALIA



THE ARK  
OPEN SOURCE SOFTWARE  
FOR MEDICAL RESEARCH

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StudyReportingAdmin

Study Details

ID:

Status:

Choose One

Principal Contact:

Study Name:

pedigree

Date of Application:  
(dd/mm/yyyy)

Search

Reset

New

ID:	Study Name:	Principal Contact:	Date of Application: (dd/mm/yyyy)
1	<a href="#">Lifepool</a>	Lisa Devereux	
333	<a href="#">TIG</a>		
566	<a href="#">Health Twist</a>		
568	<a href="#">PMH Demonstration</a>		
573	<a href="#">PathWest LM Demo</a>	Maxine Dennis	
577	<a href="#">IID Demonstration</a>		
580	<a href="#">LEI</a>		
583	<a href="#">SNU Test</a>		
584	<a href="#">random new</a>		
585	<a href="#">IMRC-Test</a>		

As you can see the filter has helped us find our chosen study and we can click the hyperlinked study name as discussed before;

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Study Reporting Admin

Study Details

ID:

Status:

Principal Contact:

Study Name:

Date of Application:  
(dd/mm/yyyy)

ID:

Study Name:

Principal Contact:

Date of Application:  
(dd/mm/yyyy)

579

[Pedigree WIP](#)

Dr Adrian Bickerstaffe

07/02/2014

<< < 1 > >>



↑ Indicates a child study

Once you have chosen your study we will be able to adjust study details or select modules and functions available in that study (for which you have privileges).

The fields are all self-explanatory and you are welcome to use them as you see fit but I will list the following dangerous fields that have consequences beyond just being information. You will only be able to edit these fields if you have study administrator privileges.

- Study Name. Once you have decided a study name you are best to stick to it. There are certain bugs in the code, which will be fixed in future releases, where there are adverse affects from changing names. Trust us; don't change names for now please.
- The status drop down is critical, as select an archived status could hide your study from searches and require an SQL adjustment to make it visible again (in the future a function may be added to recover studies).
- Application modules. You will only be able to use those modules that are selected here.
- Auto-generation of subject UIDs, Biospecimen UIDs, Biocollection UIDs. Once you have made these choices and utilized them in create of subjects/biospecimens, you are stuck with those fields permanently. Carefully consider if you want these auto-generated or not. This functionality has been made to prevent issues with duplicate identifiers.

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**Study: Pedigree WIP**

Study

Subject

Datasets

LIMS

Reporting

Work Tracking

Disease

Admin

Study Details

Study Components

Manage Users

Subject Custom Fields

Subject Custom Field Upload

Subject Upload

Study:

Pedigree WIP

Summary of study statistics:

Total Subjects: 41

ID:

579

Description:

This is an example study.

Date of Application:  
(dd/mm/yyyy)

07/02/2014

Chief Investigator:

Dr Adrian Bickerstaffe \*

Contact Person:

Dr Adrian Bickerstaffe

Application Modules: \*

Available

Disease

Selected

Study

Subject

Datasets

Genotypic

LIMS

Study Name:

Pedigree WIP \*

Status:

Active

Estimated Year of Completion:

Co-Investigator:


Contact Phone:

Logo:

Choose File

no file selected

Max 100px in height, & less than 100Kb in size



Auto-generate Subject UID:

Note: Disabled if Subjects exist

☐

Auto-consent subjects:

☐

Subject UID Pattern:

[Prefix][Token][Counter (padded # chars)]

Choose One

Choose One

Start Subject counter at:

e.g. 1, 1000 or 5000

Auto-generate Biocollection UID:

Note: Disabled if Biocollections exist

☐

Auto-generate Biospecimen UID:

Note: Disabled if Biospecimens exist

☐

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Study Subject Datasets LIMS Reporting Work Tracking Disease Admin

Study Details Study Components Manage Users Subject Custom Fields Subject Custom Field Upload Subject Upload

Study: Pedigree WIP Summary of study statistics: Total Subjects: 41

ID: 579 Study Name: Pedigree WIP \*

Description: This is an example study. Status: Active \*

Date of Application: 07/02/2014 Estimated Year of Completion:

Chief Investigator: Dr Adrian Bickerstaffe \* Co-Investigator:

Contact Person: Dr Adrian Bickerstaffe Contact Phone:

Application Modules: \*

Available Selected

Genotypic  
LIMS  
Reporting  
Work Tracking  
Disease

Logo: Choose File no file selected  
Max 100px in height, & less than 100Kb in size

Auto-generate Subject UID: ☐ Auto-consent subjects: ☐  
Note: Disabled if Subjects exist

Subject UID Pattern: Choose One Choose One  
[Prefix][Token][Counter (padded # chars)] Start Subject counter at:

Auto-generate Biocollection UID: ☐ Auto-generate Biospecimen UID: ☐  
Note: Disabled if Biocollections exist Note: Disabled if Biospecimens exist

Biocollection UID Pattern: Choose One Choose One  
[Prefix][Token][Counter (padded # chars)] AAA-000000001 Biospecimen UID Pattern: Choose One Choose One  
[Prefix][Token][Counter (padded # chars)]

Save Cancel New Child Study

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I have shown above, an example of adding the Disease module to your available modules for your Ark users for this study. This is done by either double clicking the chosen module until it is where you want, or selecting and clicking the arrow button in the direction you want

Once you have made all of the changes you need, click the save button

If you have no issues and it has correctly saved, the you will have a green message at the top of the page telling you so. If there were any issues (rare on this page), a message will show up in red describing what you have done wrong.

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StudySubjectDatasetsLIMSReportingWork TrackingDiseaseAdmin

Study DetailsStudy ComponentsManage UsersSubject Custom FieldsSubject Custom Field UploadSubject Upload

Update of Study: PEDIGREE WIP was successful.

Study:

Pedigree WIP

Summary of study statistics:

Total Subjects: 41

ID:

579

Description:

This is an example study.

Date of Application:  
(dd/mm/yyyy)

07/02/2014

Chief Investigator:

Dr Adrian Bickerstaffe \*

Contact Person:

Dr Adrian Bickerstaffe

Application Modules: \*

Available

Selected

Study

Subject

Datasets

Genotypic

LIMS

Study Name:

Pedigree WIP \*

Status:

Active

Estimated Year of Completion:


Co-Investigator:

Contact Phone:

Logo:

Choose File no file selected

Max 100px in height, & less than 100Kb in size



Auto-generate Subject UID:

Note: Disabled if Subjects exist

Subject UID Pattern:

[Prefix][Token][Counter (padded # chars)]

Choose One

Choose One

Auto-consent subjects:

Start Subject counter at:

e.g. 1, 1000 or 5000

Auto-generate Biocollection UID:

Note: Disabled if Biocollections exist

BioCollection UID Pattern

[Prefix][Token][Counter (padded # chars)]

Choose One

Choose One

AAA-000000001

Auto-generate Biospecimen UID:

Note: Disabled if Biospecimens exist

Biospecimen UID Pattern

[Prefix][Token][Counter (padded # chars)]

Choose One

Choose One

Save

Cancel

New Child Study

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