

The Ark Documentation.

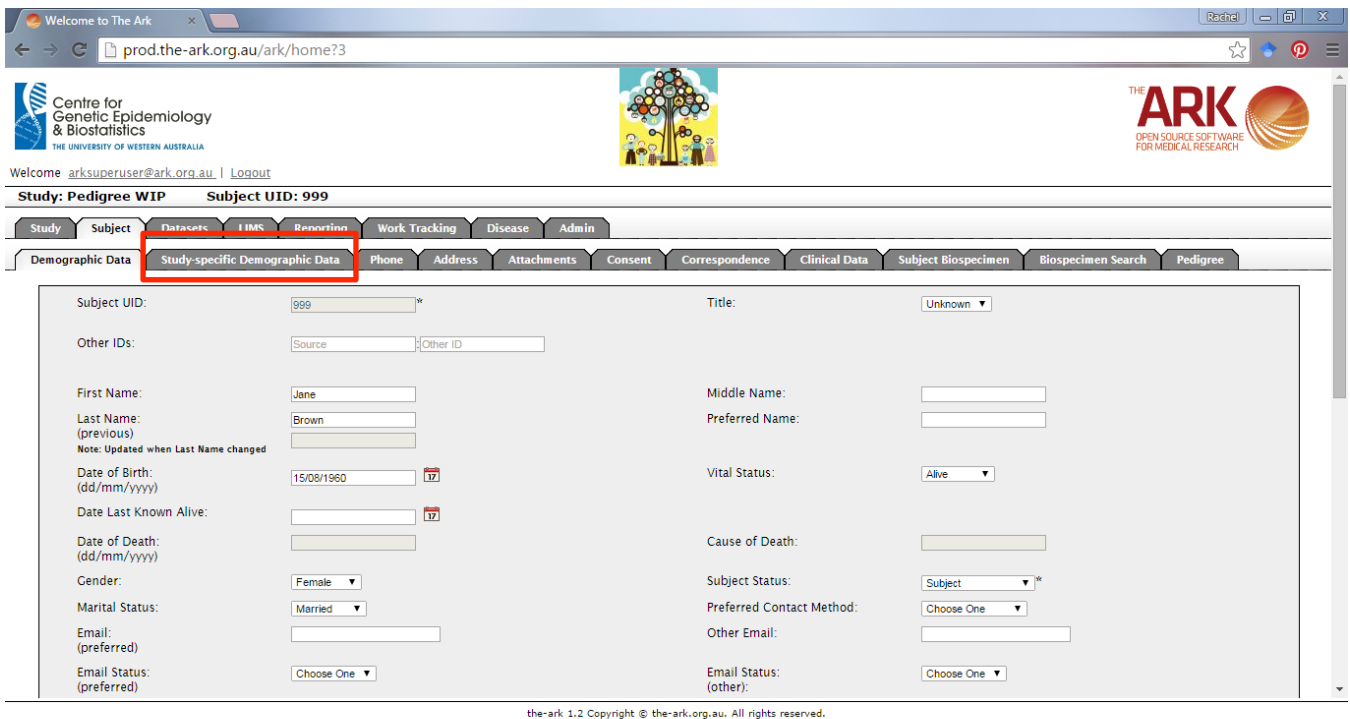
Add new subject: study-specific demographic data.

Once you have seen the confirmation message that the new subject has been created, you can proceed to add additional information.



The screenshot shows the Ark web application interface. The browser address bar displays 'prod.the-ark.org.au/ark/home?3'. The page header includes the Centre for Genetic Epidemiology & Biostatistics logo and 'THE ARK OPEN SOURCE SOFTWARE FOR MEDICAL RESEARCH' logo. The user is logged in as 'arksuperuser@ark.org.au'. The main navigation bar shows 'Study: Pedigree WIP' and 'Subject UID: 999'. A secondary navigation bar includes 'Demographic Data', 'Study-specific Demographic Data', 'Phone', 'Address', 'Attachments', 'Consent', 'Correspondence', 'Clinical Data', 'Subject Biospecimen', 'Biospecimen Search', and 'Pedigree'. A red box highlights a green confirmation message: 'The Subject with Subject UID: 999 has been created successfully and linked to the study in context: Pedigree WIP.' Below the message, the 'Subject UID' field contains '999' and the 'Title' dropdown is set to 'Unknown'.

Click on the Study-specific Demographic Data function.



The screenshot shows the 'Study-specific Demographic Data' form in the Ark web application. The 'Study-specific Demographic Data' tab is highlighted with a red box. The form contains the following fields:

- Subject UID: 999*
- Title: Unknown
- Other IDs: Source, Other ID
- First Name: Jane
- Middle Name:
- Last Name: Brown
- Preferred Name:
- Note: Updated when Last Name changed
- Date of Birth: 15/08/1980
- Vital Status: Alive
- Date Last Known Alive:
- Date of Death:
- Cause of Death:
- Gender: Female
- Subject Status: Subject*
- Marital Status: Married
- Preferred Contact Method: Choose One
- Email: (preferred)
- Other Email:
- Email Status: (preferred)
- Email Status: Choose One

the-ark 1.2 Copyright © the-ark.org.au. All rights reserved.

The following page will appear.

Welcome to The Ark
prod.the-ark.org.au/ark/home?3

Centre for Genetic Epidemiology & Biostatistics
THE UNIVERSITY OF WESTERN AUSTRALIA

THE ARK
OPEN SOURCE SOFTWARE FOR MEDICAL RESEARCH

Welcome [arksuperuser@ark.org.au](#) | [Logout](#)

Study: Pedigree WIP **Subject UID: 999**

Study Subject Datasets LIMS Reporting Work Tracking Disease Admin

Demographic Data Study-specific Demographic Data Phone Address Attachments Consent Correspondence Clinical Data Subject Biospecimen Biospecimen Search Pedigree

Person Height
Person Weight
Available date
Partner Name
Marital status
Was included With study - WT
BloodPressure
Does Encoded Work? NO YES Maybe

Warning: You must click the "Save" button for changes to be kept. Moving away (including to the next page of fields) will lose any unsaved data.

the-ark 1.2 Copyright © the-ark.org.au. All rights reserved.

Note: The data fields may appear different for your study.

Enter the information for the new subject, and click save.

Welcome to The Ark
prod.the-ark.org.au/ark/home?3

Centre for Genetic Epidemiology & Biostatistics
THE UNIVERSITY OF WESTERN AUSTRALIA

THE ARK
OPEN SOURCE SOFTWARE FOR MEDICAL RESEARCH

Welcome [arksuperuser@ark.org.au](#) | [Logout](#)

Study: Pedigree WIP **Subject UID: 999**

Study Subject Datasets LIMS Reporting Work Tracking Disease Admin

Demographic Data Study-specific Demographic Data Phone Address Attachments Consent Correspondence Clinical Data Subject Biospecimen Biospecimen Search Pedigree

Person Height
Person Weight
Available date
Partner Name
Marital status
Was included With study - WT
BloodPressure
Does Encoded Work? NO YES Maybe

Warning: You must click the "Save" button for changes to be kept. Moving away (including to the next page of fields) will lose any unsaved data.

the-ark 1.2 Copyright © the-ark.org.au. All rights reserved.