



MSBase
Neuro-Immunology Registry

REGISTRY QUICK START GUIDE

JANUARY 2023

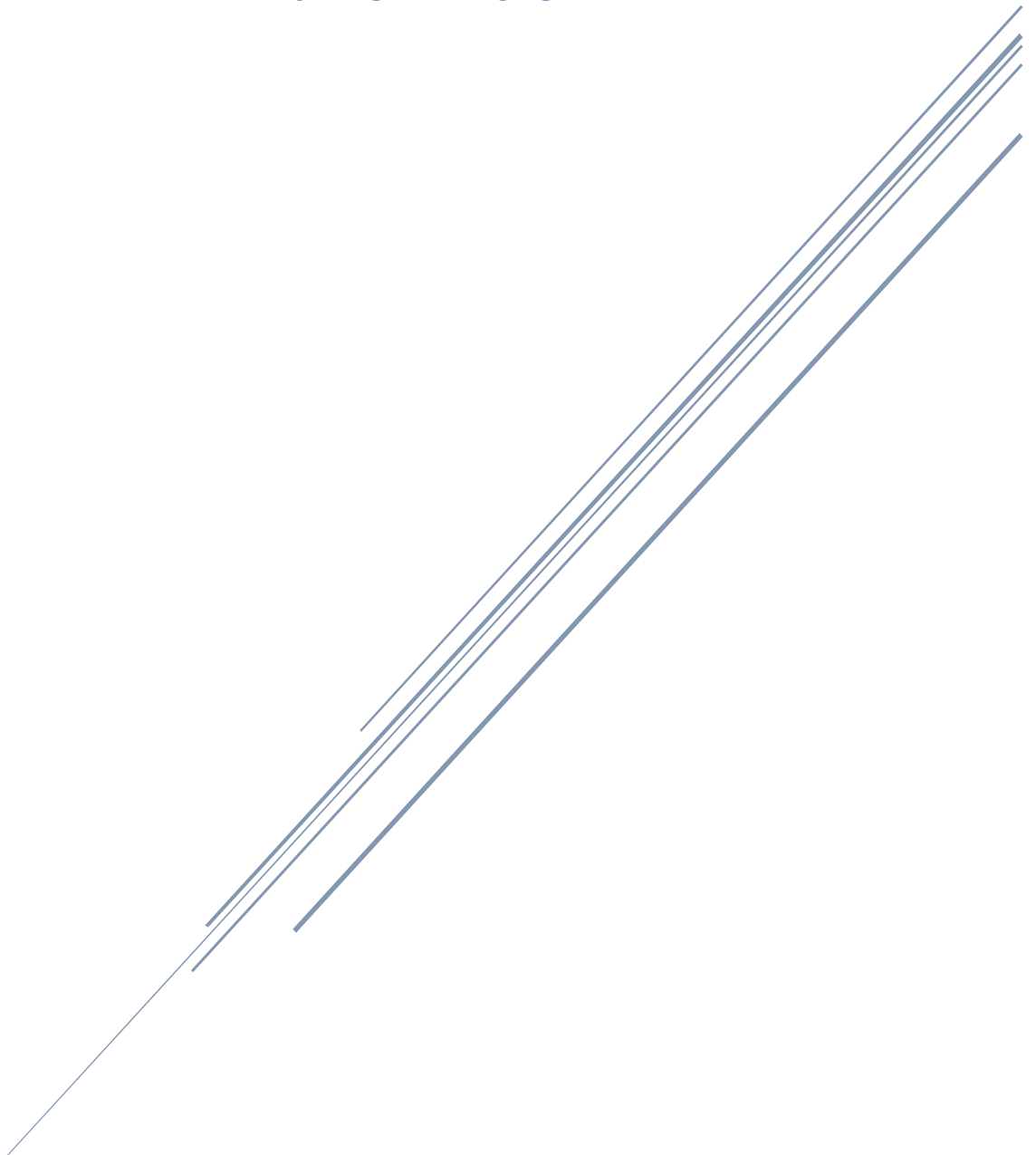


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1. About the MSBase Registry

The MSBase Registry is an ongoing, longitudinal, strictly observational database that commenced in 2004. It provides a platform for international collaboration dedicated to sharing, tracking, and evaluating outcomes data in Multiple Sclerosis (MS) and other Neuro Immunological Diseases (NIDs). Membership of the Registry is open to all practicing neurologists and their healthcare teams, worldwide.

The MSBase Registry platform enables the collection of data for studies of MS/NIDs regionally, nationally, or globally, with customizable sub-study functionality that filters data according to research themes.

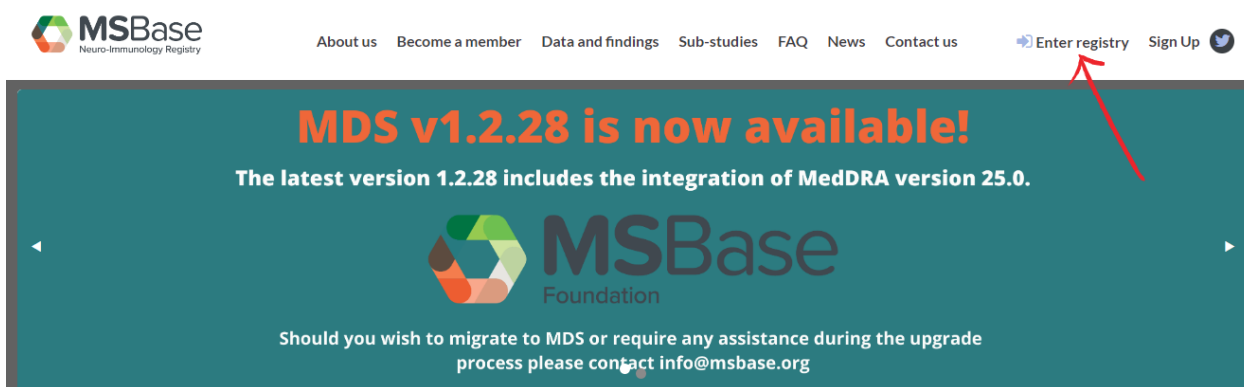
The purpose of this guide is to provide a quick introduction to the website features.

2. Joining the Registry

If your centre is not a member the MSBase Registry, then you will need to apply for membership. [Membership benefits](#) are detailed on our website.

Centre membership must be initiated by the lead Neurologist in charge of the MS or other NID Unit at your hospital/clinic, who will assume the role of centre Principal Investigator (PI). Other MS and NID staff can then become Investigators (I) or Members of the centre, under the PI's lead.

To apply, please visit the [Sign Up](#) link on our website.



You will be required to fill some basic personal and professional details to complete your membership application. Once you have submitted the online registration form, the MSBase Membership Manager will review your application and will advise if your centre has been approved or if additional information is required. All Principal Investigators must read and sign the MSBase Registry Participation Agreement and associated schedules, prior to their centre being approved.

Once your application has been approved and you have agreed to the terms and conditions, your centre will be initialized and be ready for contributing data to the MSBase Registry.

There are two ways that data can be imported into the MSBase Registry. For users that already have iMed installed, you have the choice to contribute data using that platform. Alternatively, the MSBase Foundation has developed its own MSBase Data-entry Software (MDS), which is similar to iMed but contains additional and more advanced features and functionality. The MSBase IT team will be able to advise you on which platform is right for you.

Should you have any questions regarding the joining process or data entry software, please email us at info@msbase.org.

3. Existing Members

In June 2017, the MSBase Registry website was updated. MSBase members that were members prior to this date will need to use their email to login and reset their password. Password reset details are below.

4. Password Management

4.1 Password Reset

Have you forgotten your password and need to reset it? Simply navigate to the [Forgot Password link](#) at the Login screen. Once you have entered your email address then an email will be sent with a reset password link.

Still having problems? Contact info@msbase.org for support.

4.2 Password Change

Would you like to change your current password? Navigate to the My Profile screen. Once there, you will need to enter your old password under “Current Password” and a new password under the “Password” field. MSBase passwords must adhere to the following standards.

- Contain a minimum of 8 characters.
- Have a combination of at least one character from each of the following four listed character types:
 - English uppercase letters (A-Z)
 - English lowercase letters (a-z)
 - Base 10 digits (0-9)
 - Non-alphanumeric (such as `~!@#\$%^&*()_+ -= { } | \: " ; ' < > ? , . / and space)

5. Member roles and viewing your data

5.1 Roles

Once you have logged into the MSBase Registry, your ability to perform specific functions will depend on your Role. The roles are detailed below:

Principal Investigator (PI): This role is assigned to the lead Neurologist of the centre. The PI is responsible for understanding and signing the MSBase Foundation governance documentation and ensuring their centre adheres to all rules and conditions of participation. This role can perform tasks such as: Creating a Sub-study, Joining a Sub-study, Managing a Sub-Study as well as managing their centre, including inviting new users, removing users and modifying user roles. Each centre has one PI.

Co-Principal Investigator (Co-PI): A PI may assign other senior members at their centre as a Co-PI should they wish to delegate administrative responsibilities. A Co-PI can perform the same functions as a PI, with the exception of creating a new sub-study. A centre can have multiple Co-PIs.

Investigator: This role is usually assigned to medical or research staff who assist to upload patient data and enrol patients into sub-studies. As Investigators have the ability to contribute data, they can be listed as co-authors in MSBase publications if approved by the centre PI.

Member: This role is usually assigned to staff who provide administrative assistance within the centre. Members do not hold the authority to upload patient data or enrol patients into sub-studies and therefore cannot be listed as co-authors in publications.

5.2 My Data

The My Data section contains all your patients. To view patients you have uploaded to the Registry, select Patient Records (1) and use the list to find your patient (2). Once you have located your patient, you can use the category or section (3) and relevant screen (4) to navigate and view the submitted data.

The screenshot shows the MSBase Neuro-Immunology Registry interface. On the left is a dark sidebar with navigation links: Member Info, My Data (with a red box 1 around 'Patients records'), Administration, Sub-studies, Export, Patient Demographics, Search, and My Profile. Below these is a 'Log out' link. The main content area is divided into three panels. The 'Patients (6)' panel shows a list of patients with columns for Patient ID (AU-033, AU-033-0004), Age (18), Sex (Female), Date of Diagnosis, Disease course, and Sub-studies. A red box 2 is around the 'Sex: Female' entry. The 'Sections' panel shows a list of sections: Patient profile (with a red box 3 around 'Visits'), Visits, Relapses, Medical Events, Paraclinical Tests, and Treatments. The 'Patient profile' panel shows a list of profile sections: Identification (with a red box 4 around 'Medical History'), Medical History, Diagnosis, and FlexiFields. Below these panels is an 'Identification' form with fields for Patient ID (AU-033-0004), Birth date (10/2002), Gender (Male, Female, Other), Birth city, Deceased (Yes/No), Cause of death, and Education.

5.3 Manual Import

This feature should only be used when your iMed is unable to synchronize directly with the Registry. This may be due to a firewall or security restriction in your centre. To use this feature locate the MSBaseExtract.xml.zip, typically located in *C:\iMed\MSBase_Dataset* folder using the Select File (1) button. Once the file is located, Start Upload (2).

NB: Please note that any iMed centres participating in sub-studies, must use the direction integration (Send now functionality) that is available within iMed. Using the portal below to manually import patients, will send patient data to the MSBase Registry, but will not pull down the relevant sub-study information or data for participating iMed centres.

The screenshot shows the MSBase Neuro-Immunology Registry interface for manual import. On the left is a dark sidebar with navigation links: Member Info, My Data, Administration, Sub-studies, Export, Patient Demographics, Search, and My Profile. The main content area is divided into two panels. The 'Centre' panel shows a dropdown menu with 'AU-038 Test Hospital' selected. The 'Upload' panel shows a large text area for the file path, a 'Select files' button (with a red box 1 around it), and a 'Start upload' button (with a red box 2 around it).

6. Sub Studies

What is a sub-study? A sub-study is a mechanism that allows centres to share data for research purposes. Creating a sub-study is a way that you can request data from other centres, while joining an existing sub-study will allow you to contribute your centre's data for research.

How does a sub-study work?

Consider the following scenario: You want to analyse the data for “*All females from Australia and New Zealand*”. Once you have entered the basic details about the sub-study, you then need to identify the Member Selection, Patient Selection and Flexifields. The Member Selection would be *countries that are equal to Australia or New Zealand* and the Patient Selection would be restricted to “*Gender = Female*”.

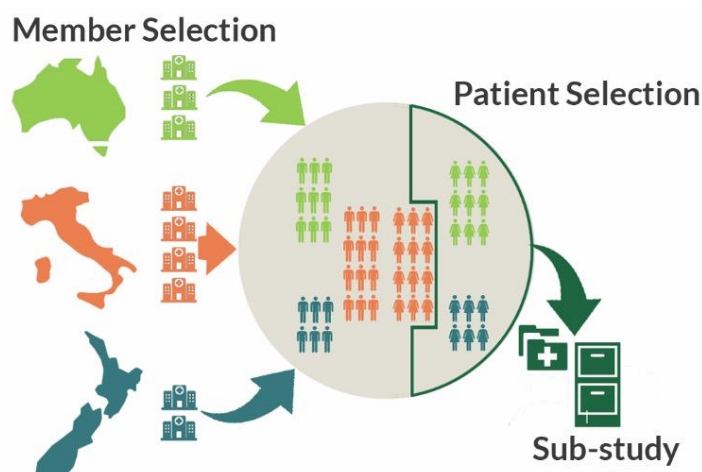


Figure 1: Visualisation of the selection process of All females from Australian and New Zealand centres. Note Italian females were not included as they did not meet the Member Selection criteria.

Once the sub-study is active, as soon as a member joins your sub-study, then the data of all "eligible" patients meeting the selection criteria will be available to download. This is called *Automatic enrolment* and is the default. Some sub-studies may require *Manual enrolment*. These studies require members to manually enrol patients to the sub-study. Reasons for this method might include:

- Selection criteria that is complex or may require a value judgement from the member
- Sub-study that requires special ethics or patient approval

Sub-studies can be created by the centre PI only. The below provides details on how to create a sub-study, manage that sub-study and view and join sub-studies.

All sub-studies will be approved by the MSBase Operations team after submission. If you have any questions, please contact the team at info@msbase.org.

6.1 Creating a sub-study

As a PI, to create a sub-study, select Create Sub-study (1) and fill in the required details (2), (3) and (4). These details will be used by other members to decide whether they wish to contribute data to your research, therefore it is important to be descriptive. Your sub-study details will also be visible on the MSBase website, so please take this into consideration should your research topic contain any confidential or sensitive content. Finally, please ensure that the title and description is in English.

Once you have finished entering details about your sub-study, click Next (5).

The screenshot shows the MSBase Neuro-Immunology Registry interface. The top navigation bar includes links for About us, Become a member, Data and findings, Sub-studies, News, Contact us, Privacy Policy, and Log out. The left sidebar contains a menu with options like Member Info, My Data, Administration, Sub-studies, Create Sub-study (highlighted with a red box and labeled 1), View all sub-studies, Export, Patient Demographics, Search, and My Profile. The main content area is titled 'Create a Sub-Study' and features a progress bar with five steps: 1. Project description, 2. Member selection, 3. Patient selection, 4. FlexiFields, and 5. Review. The first step is active. The form fields include: Study Title (My first Sub-Study - Aus & NZ Female MS Progression, labeled 2), Objectives (To analyse treatment outcomes in all Australian and New Zealand patients. All patients are Female., labeled 3), Primary and secondary endpoints (1. First endpoint details. 2. Secondary endpoint details., labeled 4), and Lead Centre. The 'Next' button is highlighted with a red box and labeled 5.

When selecting Members, there are three options.

- Open to all Investigators: This option will allow any member from any country or centre to join
- Restrict to Investigators from the following countries: This option will restrict member selection to country
- Restrict to Investigators from the following centre's: This option will restrict member selection to centre

In our example we are restricting members by country (1), and only allowing Australia and New Zealand members to join (2). Once we have selected our members, click Next (3)

The screenshot shows the 'Create a Sub-Study' process in the MSBase Neuro-Immunology Registry. The process is divided into five steps: 1. Project description, 2. Member selection (current step), 3. Patient selection, 4. FlexiFields, and 5. Review. In the 'Member selection' step, there are three radio button options: 'Open to All Investigators', 'Restrict to investigators from the following countries' (which is selected and marked with a red box and the number 1), and 'Restrict to investigators from the following centres'. Below the 'Restrict to investigators from the following countries' option, there are two dropdown menus. The first is labeled 'Country' and has 'AUSTRALIA' and 'NEW ZEALAND' selected. The second is labeled 'Centre' and has 'Select an option' selected. Both dropdown menus have a red box and the number 2 pointing to them. At the bottom of the form, there are three buttons: 'Cancel', 'Next' (highlighted with a red box and the number 3), and 'Save'.

After selecting our members, we must then restrict the patient selection. Patients can be restricted in 3 ways:

- All patients: “All patients” removes all restrictions.
- Restrict by inclusion criteria: All patients that meet a specific search criteria.
- Restrict by manual enrolment: Used in combination with the above, if this option is checked, the member must manually enrol each patient individually.

In this example we have made the selection to restrict the patient inclusion by search criteria (1). We then enter the desired search criteria (2) and click Next (3). If you are unsure about which fields you need, or have complex search criteria, simply continue with the sub-study creation process and when finished send an email to the MSBase Operations team at info@msbase.org. Additionally for more complex searches, it may be preferable to be more inclusive and remove additional patients during data cleaning.

6.2 Custom Data Capture

Create a Sub-Study

1 Project description 2 Member selection 3 Patient selection 4 FlexiFields 5 Review

☐ All patients

☒ Restrict by inclusion criteria **1**

☐ Restrict by manual enrolment

0 patients in Test Hospital fall within the criteria of this sub-study **Update**

[Profile] [Identification] [Gender] [=] [Female] **2** +

Cancel **Prev** **Next** **3** **Save**

Do you have specific data you require about each patient for your research? For each sub-study it is possible to capture custom data fields – these are referred to as “Flexifields”. Data types include:

- Text: Alphanumeric text restricted to 200 characters
- Numeric: Number only text with a maximum of 3 decimal places
- Date: Date field for past and future dates
- Text-Area: Alphanumeric text for comments and longer text
- Dropdown: Allow the user to select 1 value from a list of many values
- Checkbox: For True (checked) and False (unchecked) values
- Section Break: From complex data entry forms use the section break to sort the fields into logical sections

Data can be captured at the Patient Identification level **(1)** and at a Visit **(2)** level. Patient Identification should be used for data that will be captured only once and won’t change over time (for example patient permission acknowledgement, eye-colour or phone-number). Visit data is captured at each visit and utilises time-series/longitudinal fields (for example height, weight or current mood). Simply select the section you wish to add a field to and click Add **(3)**. When finished, click Next **(4)**.

For our example, we are capturing Internal Ref (Numeric) and Permission from Patient (Checkbox).

Create a Sub-Study

1 Project description 2 Member selection 3 Patient selection 4 FlexiFields 5 Review

Flexifields **Add** **3**

Patient Identification **1** **Visits** **2**

Sort	Name	Type	Unit	Minimum	Maximum
	Internal Ref	Numeric			
	Permission from Patient?	Checkbox			

Cancel **Prev** **Next** **4** **Save**

Prior to submitting your sub-study, review the details and make any required changes by going to the 'Previous' pages (1). You can 'Save' (2) to keep the sub-study as a draft for review later or 'Cancel' (3) at any point. When ready to submit your study, click Submit (4)

Create a Sub-Study

1 Project description 2 Member selection 3 Patient selection 4 Final Fields 5 Review

My first Sub-Study - Aus & NZ Female MS Progression
03/08/2021

Objectives
To analyse treatment outcomes in all Australian and New Zealand patients. All patients are Female

Primary and secondary endpoints
1. First endpoint details. 2. Secondary endpoint details.

Patient selection criteria
Restrict by inclusion criteria
Inclusion criteria
Gender = Female AND AND

Enrolment method
Automatic

Members restriction
Countries: AUSTRALIA, NEW ZEALAND

Cancel (3) Prev (1) Next (4) Submit (2) Save

Congratulations! Your sub-study is now awaiting approval from the MSBase Operations team. You can enquire about progress at any time with the Operation Team at info@msbase.org. You will be notified by email if your sub-study is successful. All eligible members will also be sent an email advising them that a new sub-study has been created.

6.3 Viewing and joining sub-studies

All members can View (1) sub-studies when logged into the Registry, however only a PI or Co-PI will be able to join sub-studies. Sub-studies that your centre is eligible to join will be presented first in the *Available Studies* section, while sub-studies that are not available for your centre (due to centre or country restrictions), are in the *Other Studies* section. You can view the details of the sub-study by selecting View (2) or you can join the sub-study by selecting Join (3).

MSBase
Neuro-Immunology Registry

About us Become a member Data and findings Sub-studies FAQ News Contact us Log out

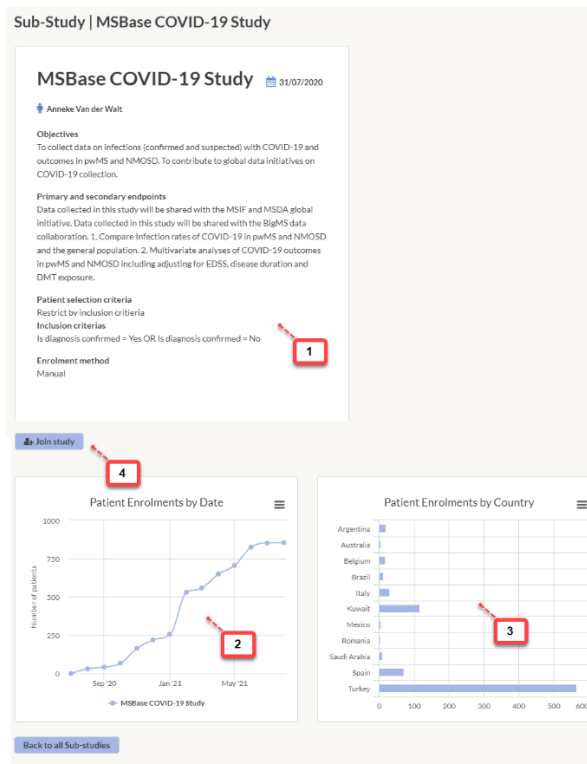
Sub-Studies

Thematic	Regional	Collaborative	Archived	Completed	Draft	Pending	ALL
15/10/20	Medical cannabis and MS - is there a disease modulating effect	Pamela McCombe	1	85	Join (3)	View (2)	
Objectives: To identify patients using medicinal cannabis. To compare the outcomes of those using cannabis with those who do not use cannabis							
15/10/20	MOG-AD Clinical & Therapeutic Outcomes	Russell Dale	11	5	Join	View	
Objectives: To prospectively collect data on the natural history, clinical and radiological characterisation, therapeutic responses, and outcomes of paediatric and adult patients with MOG antibody-associated disorders							
31/7/20	MSBase COVID-19 Study	Anneke Van der Walt	32	855	Join	View	
Objectives: To collect data on infections (confirmed and suspected) with COVID-19 and outcomes in pwMS and NMOSD. To contribute to global data initiatives on COVID-19 collection.							
11/10/19	Type I diabetes and multiple sclerosis	Pamela McCombe	1	85	Join	View	

Member Info
My Data
Sub-studies
Create Sub-study
View all sub-studies (1)
My Centre
Patient Demographics
Search
My Profile

You are logged in as
Log out

All users will be able to see basic information about the sub-study prior to joining. This information includes sub-study descriptions and endpoint (1), Enrolment History (2) and Enrolment Country distributions (3). You can also join the sub-study from this section (4).



After joining a sub-study, the owner of the sub-study must accept your join request. Once the request has been approved then you will also be able to view other member information, news and documents and patient demographic data.

6.4 Managing your sub-study

A PI or Co-PI can manage a sub-study. To do this, find your sub-study and click Manage (1). The Manage dashboard allows you to re-invite (2) members (an automatic email will be sent to all eligible centres) and download all the data of the participating patients (3). New centres that wish to join your sub-study will need to be Accepted or Declined (4) before their data becomes accessible.

When a new centre is accepted, the patients will be automatically enrolled into your study (except where manual enrolment is set – see Section 6.6.). As new patients from participating centres become eligible for your study, they will be automatically added to your sub-study. Once a patient is added to your study then they cannot be removed. For example, if your selection criterion is: “Has an ongoing treatment of Drug X” and a patient stops treatment, then that patient will stay in your sub-study.

Sub-Study | My first sub-study - Aus & NZ female MS Progression

Current Centre

Test_NZ

Overview

Manage

Members

Docs & News

Enrolments

Benchmarking

1

My first sub-study - Aus & NZ female MS Progression

21/02/2022

Test Testuserpi

Objectives
 To analyse treatment outcomes in all Australian and New Zealand patients.
 All patients are female.

Primary and secondary endpoints
 1. First endpoint details. 2. Secondary endpoint details.

Patient selection criteria
 Restrict by inclusion criteria
Inclusion criterias
 Gender = Female

Enrolment method
 Automatic

Members restriction
 Countries: NEW ZEALAND, AUSTRALIA

Comments

Add a comment

Patient data

2

Export all

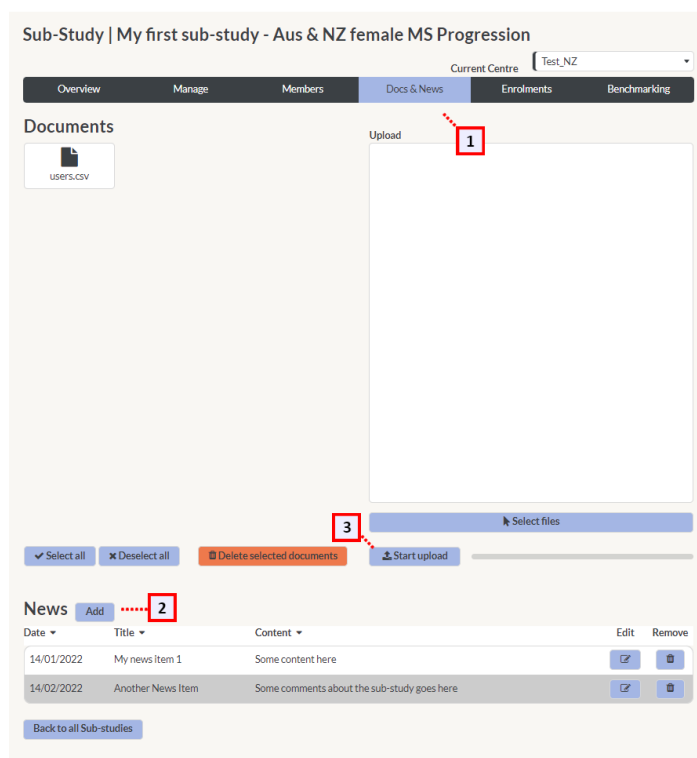
3

Re-invite members

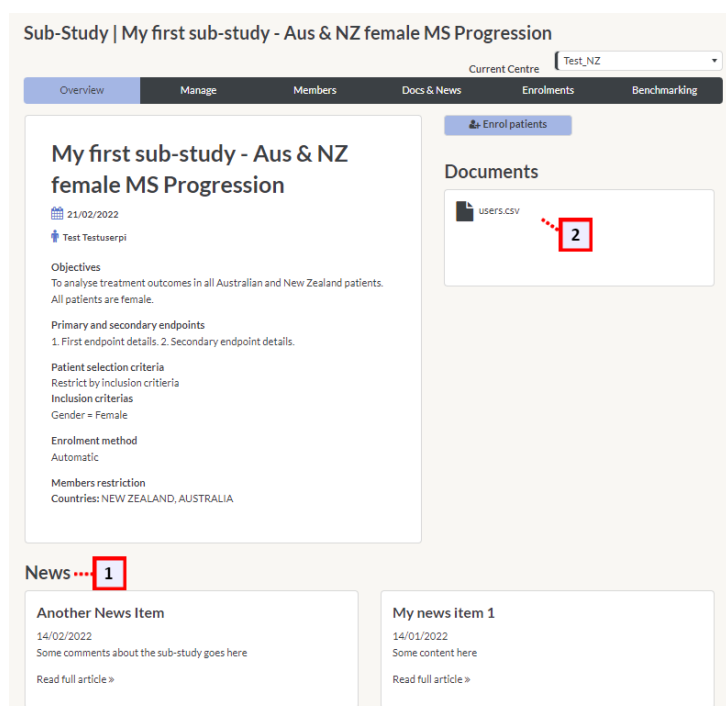
Join requests

Last Name	First Name	Centre	Country	Total patients	Eligible patients	Accept/Decline
Bunny	Bugz	MS Disneyland	AUSTRALIA	231	153	<div>✓</div> <div>✗</div> <div>4</div>

As the leader of a sub-study, you can communicate with you members by posting Docs & News **(1)** to keep members up to date. Selecting Add **(2)** will open a text editor, allowing you to add sub-study news. You are also able to upload documents relevant to the sub-study. Select Files **(3)** that you want to upload and select Start Upload.

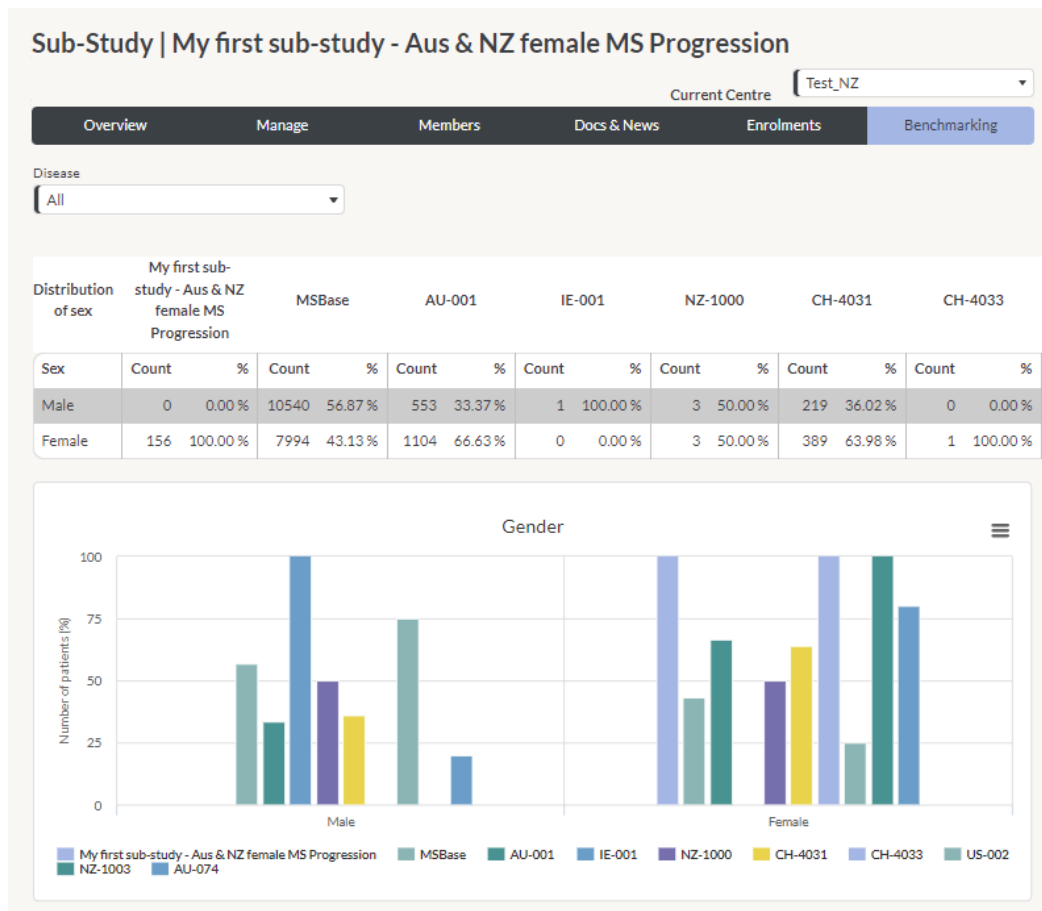


News **(1)** and Documents **(2)** will appear to members of the sub-study. Members will also receive an email notification of the News item and Document addition.



6.5 Sub-studies – Benchmarking

The MSBase Registry allows members of a sub-study to benchmark their centre data against the overall data in the sub-study cohort as well as the entire MSBase Registry. In the below example we can see that the sub-study has 156 females (100%), while the MSBase Registry consists of 7994 (43.13%) females.



6.6 Sub-studies – Manual Enrolment

Some sub-studies are specified as Manual Enrolment and operate on an opt-in basis. This is different to the automatic enrolment as it requires the member to manually select the patients they want to enrol. This may be useful if the patient inclusion criteria are subjective or complex.

If you have joined a sub-study that has manual enrolment, there are two ways you can add patients. One way to add them is at the sub-study level. Go to the sub-study and on the Overview tab **(1)** select Enrol Patients **(2)**.



A new window will open to allow you to enrol patients by selecting the Yes/No toggle under Enrolled (1). When finished enrolling patients, select Close (2). In some cases your patient will not be able to be enrolled to a manual sub-study. This is due to the patient criteria restricting access. For example, we can restrict a sub-study to females only and still require manual enrolment.

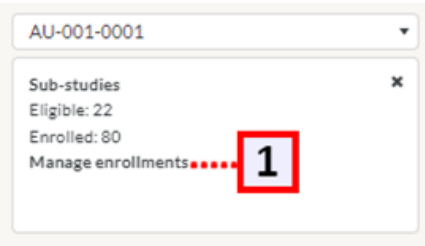
The screenshot shows the MSBase 'Enrol patients' modal window. It features a table with patient data and an 'Enrolled' column with Yes/No toggle buttons. A red box labeled '1' highlights the 'No' button for the second patient (NZ-1000-0002). Another red box labeled '2' highlights the 'Close' button at the bottom of the modal.

Patient code	Birth Date	Gender	Onset date	MS Course	Enrolled
NZ-1000-0003	12/1959	Female			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
NZ-1000-0002	09/1965	Female			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
NZ-1000-0001	08/1969	Female	16/07/1985		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

An alternative way to enrol patients is in the Patient View (1). Navigate to the desired patient (2) and select the Sub-study option from the Patient Summary view (3).

The screenshot shows the MSBase Patient View interface. On the left sidebar, 'Patients records' is highlighted with a red box labeled '1'. In the main content area, the 'Patients (2,283)' list shows a patient 'AU-001-0001' with a red box labeled '2' next to it. Below the patient list, the 'Sub-studies' link is highlighted with a red box labeled '3'.

The Patient Summary view identifies the count of sub-studies that the patient belongs to or is eligible to join. This view also enables you to manually enrol the patient to one or more sub-studies. By selecting Manage enrolments (1) the user is presented with a list of all eligible and enrolled studies.



A window will display the sub-studies that the patient is eligible for, or enrolled in (1). Where the patient is automatically enrolled, the 'Yes' button will be displayed (2) and there will be no option to unenroll the patient. To manually enrol a patient in any other eligible studies, select the 'No' to 'Yes' toggle (3) and Close (4) the window.

Eligible sub-studies

Substudy	Start date	Enrolled
New Test Substudy #2	27/09/2016	Yes
New Test Substudy #2	27/09/2016	Yes
New Test Substudy #2	27/09/2016	Yes
Steve's substudy	28/09/2016	Yes
Steve's substudy	28/09/2016	Yes
Manual Enrollment Test #1	30/09/2016	No
Manual Enrollment Test #1	30/09/2016	No
Manual Enrollment Test #1	30/09/2016	Yes

Close

This should provide sufficient context of the enrolment procedure. In both the sub-study specific view and the patient specific view, eligible patients/studies are listed with their current enrolment status displayed. Where 'Yes' indicates the patient has already been enrolled into the sub-study and 'No' is shown for those eligible but not enrolled yet.

In what circumstances should I use either view? The sub-study specific view should be used when you first join a sub-study and want to enrol patients in bulk to the single sub-study. The patient specific view should be used when a patient is new to the Registry and you want to enrol him/her to one or more sub-studies.

6.7 Sub-studies – Completing a Sub-study

Only MSBase administration has the ability to mark a sub-study as complete. Should a sub-study leader wish to complete their sub-study, they should contact info@msbase.org to confirm this request in writing.

Once a sub-study is closed, it cannot be re-activated.

The sub-study leader has the ongoing ability to download the study data.

7. My Centre

7.1 Centre users

The PI and Co-PI can manage their centre Users (1). This includes removing (2) users, editing (3) the details of users and inviting new users (4).

The screenshot shows the MSBase Neuro-Immunology Registry interface. On the left is a dark sidebar with navigation links: Member News, Member Documentation, My Data, Sub-studies, My Centre (highlighted), Centre users (1), Centre details, MDS, Patient Demographics, Search, and My Profile. The main content area is titled 'Centre' with a dropdown menu set to 'MSBase Test Centre'. Below this is the 'Staff for MSBase Dusko Test Centre' section, which includes an 'Invite user' button (4) and a note: 'If you need to change your PI contact info@msbase.org.' A table lists staff members:

First name	Last name	E-mail	Role	Last login date	Edit	Remove	Enabled
			PI	09/02/2023			✓
			Co-PI	17/01/2023	(3)	(2)	✓

When inviting a new user to your centre, you will need to supply an email address (1) and the role (2). The Permissions role is for centres that are using MDS (the MSBase Data-entry System). If you are currently using iMed, or if you are in doubt, leave as Admin and the MSBase Operations team can further advise or can edit this role later as required. When complete, click Send (3).


The screenshot shows the 'Invite user to MSBase Test Centre' form. It includes a sidebar with navigation links similar to the previous screenshot. The main form area has the following fields and sections:


- E-mail:** A text input field containing 'TestUserEmail@gmail.com' (1).
- Role:** A dropdown menu set to 'Investigator' (2).
- Buttons:** 'Send' (3) and 'Cancel' buttons.
- Principal Investigator (PI):** A text block explaining the role of the PI.
- Co-Principal Investigator (Co-PI):** A text block explaining the role of the Co-PI.
- Investigator:** A text block explaining the role of the Investigator.
- Member:** A text block explaining the role of the Member.


The invited user will receive an email invitation. Once they have completed the sign-up process, they will be active users of your centre.


7.2 Centre Details


A PI or Co-PI can change the contact details of the centre at any time by selecting centre details and updating the form.





[About us](#) [Become a member](#) [Data and findings](#) [Sub-studies](#) [News](#) [Contact us](#) [Privacy Policy](#) [Log out](#) 

 Member News


 Member Documentation


 My Data


 Sub-studies

 My Centre

- Centre users
- Centre details
- MDS

 Patient Demographics

 Search

 My Profile

My Centres

MSBase Centre of Testing

Hospital

MSBase Centre of Testing

Department

IT Support

Street Address

123 Fake St

City

Fakesville

Country

AUSTRALIA

Postal Code

3000

☐ Mailing address different

Centre Contact Phone

0412503212

Do you currently use iMed?

☒ Yes

☐ No

☐ Don't know

iMed version

7.0.0

Comments

Save

Cancel

Mailing address 1

Mailing address 2

Mailing street

Mailing City

Mailing Country

Select an option

Mailing Postal Code


Centre Contact Email

Are you interested in MDS?

☐ Yes

☐ No


☒ Don't know

 **MSBase**
Neuro-Immunology Registry

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8. My Profile

All users can update their details by selecting My Profile **(1)**. Mandatory fields are required and denoted by the blue cell padding on the left. Once fields have been completed select 'Save' **(2)**.



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Member Documentation

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My Profile **1**

You are logged in as

Log out

Basic Info

Title	Birth Year	E-mail
<div>Mr</div>	<div>1994</div>	<div>testuser@gmail.com</div>
First Name	Last Name	
<div>Test</div>	<div>User</div>	
Sex	Country of practice	Profession Role
<div><input checked="" type="radio"/> Male <input type="radio"/> Female</div>	<div>AUSTRALIA</div>	<div>Lead Neurologist</div>
Preferred Phone		
<div>0412345678</div>		
Comments		
<div></div>		
Internal MS Base Foundation comments		
<div></div>		

Password

Current Password	
Password	Password Confirm
<div></div>	<div></div>

Professional Details

University/Medical school	Year of Highest medical degree
<div></div>	<div></div>

2

Save Cancel