

Adding Records to *PanSurg_PREDICT*



Your team has been added to the *PanSurg_Predict* database. This is a one-page guide to entering into the system.

The data is held securely on Imperial College London servers. The platform being used for data management is REDCap 9.1. You can access the server by browser (on any device) at <https://redcap.imperial.ac.uk>



Log In

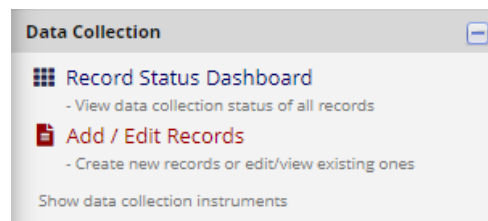
Please log in with your user name and password. If you are having trouble logging in, please contact [Redcap Service](#).

Username:

Password:

[Forgot your password?](#)

After logging in, you will be able to see your list of projects, which will only consist of the **PanSurg_PREDICT** project. Click on it to enter the project.



On the left-hand side of the page is a user interface panel, a section of which contains the *data collection* tolls. To add or edit individual records, click **Add / Edit Records**

Total records: 4

Choose an existing Record ID. Please record this number on your local in house file with associated Hospital MRN and/or NHS number so that you may return to complete data collection later.

-- select record --

On this page you may add a new record by clicking **Add new record**. The record ID for this patient is automatically generated as a sequential number. If you are unable to use hospital or nhs number in your centre, recording this information in a local house file will be critical for reliable data entry.

Search query

Begin typing to search the project data, then click an item in the list to navigate to that record.

If you are able to use hospital or NHS numbers, you can use the **Search query** in the Add / Edit Records page to search for records by your reference.

Presentation	Past Medical History	Evaluation Of Operative Management	Surgery	Outcome
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>
<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>

You can also use the **Record Status Dashboard** to view all your records, at a macro level, at once.