

Predictors to Stranded Patients in NUS Service

Administrative Information

1) School or Institute

- CMVM - Usher Institute

2) Name and Contact details of supervisor(s)

The PI (s2272326@ed.ac.uk) will be responsible for all data management and processing during the studies.

3) Project start date

2022-06-21

4) Project end date

2022-07-20

Data Collection

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Existing data will be used from stranded patient dataset from NHRdataset. They will be collected via a newly-developed data capture tool which uses interactive python widgets and stores data in csv format. Data quality will be evaluated during processing.

Documentation & Metadata

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Metadata and documentation information is available on data dictionary.

Ethics & Legal Compliance

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Consent is given before sharing and processing of data. No sensitive data was collected from participants. Data is encrypted on UoE network and processed by the PI only. Any third party access will have to request for permission.

Storage and Back-Up

8) Where will your data be stored and backed-up during the project?

Encrypted data is retained on DataStore which provides offsite backup services.

Selection and Preservation

9) Where will the data be stored long-term?

DataVault at UoE.

10) Which data will be retained long-term?

All data will be retained for 1 year after first publication.

Data Sharing

11) Will the data produced from your project be made open?

- Yes: go to 12

12) How will you maximize data discoverability & access?

Research outputs and methodologies, along with metadata information will be disseminated via peer-reviewed journals and conferences.

Responsibilities & Resources

14) Who will be responsible for the research data management of this project?

The PI.

15) Will you require any training or resources to properly manage your research data throughout this project?

Yes.