

Administrative Information

1) School or Institute

- CMVM - Usher Institute

2) Name and Contact details of supervisor(s)

B209510

3) Project start date

Question not answered.

4) Project end date

Question not answered.

Data Collection

5) Data Collection

The data will be stored as CSV format and as a data frame with the following variables LOS (Length-of-stay) and age as quantitative numerical variables and outcome a categorical variable.

The initial unprocessed data will be stored in a raw data folder to ensure there is always availability of it and processed data will be stored in a data folder and the other relevant elements of the data analysis process will be stored independently to guarantee good organization and security.

The data will be validated and inspected for any missing information and a data dictionary will be available allowing data sharing and reusability. A train and test data partition will be performed to allow validation of models created from the input data.

Documentation & Metadata

6) Documentation & Metadata

A data dictionary will be created and appended to the dataset.

Ethics & Legal Compliance

7) Ethics & Legal Compliance

The data is artificially created thus there are no legal or ethical issues to consider.

Storage and Back-Up

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

Question not answered.

Selection and Preservation

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

Question not answered.

10) Which data will be retained long-term?

Question not answered.

Data Sharing

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

Question not answered.

12) How will you maximize data discoverability & access?

Question not answered.

13) Please explain why your data cannot be made open.

Question not answered.

Responsibilities & Resources

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

Question not answered.

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

Question not answered.