

# Preparing your data for deposit / Checklist

Use the following checklist to prepare your data for deposit in the St George's Research Data Repository

- I have the required permissions to share this dataset

I own the copyright to this data. I have the permission from any other rights holders, including rights holders of any third party material included in the dataset, to share this data

- All datasets have been appropriately anonymised

- My files are accessible

My files are in open, commonly-used file formats. I have practiced good records management - my files and folders have meaningful, logical filenames and my folders follow a logical structure

- I have prepared a 'readme.txt' file with study and data documentation. This will be included in the deposit to assist others in using my data. In this file I have included:

- Structural information: a list of the files included in the dataset along with a brief description. Information on the folder structure and any relationships between the files. Information about any requirements needed to make use of the files – e.g. software, hardware, original source code – which should be shared either as part of the dataset, or independently and linked to the dataset with its DOI
- Methodological information: describe methods used to collect and process the data and maintain data quality. May include instrument guides and survey questionnaires
- Data-level documentation: variable lists, definitions of abbreviations - including abbreviations used in column headings, units of measurement, codes or symbols used to record missing data

A template for creating readme style metadata can be downloaded from Cornell University's [Research Data Management Service](#)

- All owners of any third party material included in my dataset have been appropriately credited

- I have determined the access level for this dataset
  - Open - The dataset will be openly available
  - Controlled access - The dataset will be uploaded confidentially to the repository. Users will be able to access the data via SGUL's controlled data access procedures
  - Restricted - Only the metadata for the dataset will be shared on the repository, the data will be stored and preserved locally. Permission to access the dataset can be acquired using SGUL's controlled data access procedures
  
- I have decided on a suitable embargo period for the dataset – if required

You can embargo a dataset until your research publication is public or under guidance from your funder
  
- I have familiarised myself with the copyright licenses available on the SGUL data repository and have selected an appropriate license for my data
  
- I have checked that the title of my dataset is not identical to the title of any of my other research outputs

For data supporting a publication it is acceptable to use “Data supporting” or “Data used in” along with the title of the publication as the title of your dataset