

---

## Plan Overview

*A Data Management Plan created using DMPonline*

**Title:** test

**Creator:**Magdalena Drafiova

**Affiliation:** University of Edinburgh

**Template:** Postgraduate Research DMP (The University of Sheffield)

**ID:** 73090

**Last modified:** 12-03-2021

### **Copyright information:**

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customise it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal

# test

---

## Defining your data

- What data will you collect or create during the project?
- How will the data be collected or created, and over what time period?
- What formats will your digital data be in?
- Approximately how much digital data will be generated during the project?
- Are you using pre-existing datasets? Give details if possible, including conditions of use

dsadsa

## Looking after your data

- How will you make data easier to understand and use? (*e.g. creating a README file*)
- Where will you store digital and physical data during the project?
- How will you name and organise your data files?
- How will you ensure data is backed up? (*e.g. using [University research data storage](#)*)
- How often will you check your backup files? (*e.g. on backup, at set intervals*)
- Will you use extra security precautions for any of your digital or physical data? (*e.g. for sensitive and/or personal data*)

dsadsa

## Archiving your data

- What data will be archived (stored on a long-term basis) at the end of the project?
- How long will the data be stored for? (*e.g. standard TUoS retention period of 10 years*)
- Where will the archive be stored? (*e.g. subject-specific repository, or [ORDA](#)*)
- Who will archive the data? (*e.g. you, or your supervisor*)
- If you plan to use storage other than a repository, who will be responsible for the data?

dsadsa

## Sharing your data

- How will you make your data available outside the research group after the project? *(e.g. through data repository, or access on request via data availability statement)*
- Will you make all of your data available, or are there reasons you can't do this? *(e.g. personal data, commercial or legal restrictions, very large datasets)*
- How might you make more of your data available? *(e.g. anonymisation, participant consent, analysed data only)*
- What licence might you attach to your data to say how it can be reused and shared?

dsadsa

### **Implementing your plan**

- Who is responsible for making sure the plan is followed? *(e.g. you, your supervisor)*
- How often will the plan be reviewed and updated? *(e.g. if the project changes, yearly)*
- What actions have you identified from the rest of this plan? *(e.g. selecting a repository, requesting University research data storage)*

Question not answered.