## Elixir Luxembourg: Translational Biomedicine DMP Template

### General Information

Administrative Information

Publishable Summary

### Introduction

**What is the purpose of this data management plan (DMP)?**

### Description of Activities

What are the different steps of the activities?

### Glossary

Glossary

### Data summary

What type of study is included in the project?

What types of data will be generated and collected?

What are the format and scale of the data?

### FAIR data

How to make data findable, including provisions for metadata?

How to make data accessible?

How to make data interoperable?

How to Increase data re-use (through clarifying liences)?

### Managing, storing and curating data.

How will the data be managed, stored and curated?

### Data security and confidentiality of potentially disclosive information

What are the formal information/data security standards?

How the Data Protection Impact Assessment (DPIA) will be performed ?

What are the Main risks to data security ?

### Data Sharing and Access

What about the suitability for sharing?

What about the discovery by potential users of the research data?

What about governance of access?

What about the study team’s exclusive use of the data?

What about the restrictions or delays to sharing, with planned actions to limit such restrictions?

### Ethical aspects

What about the ethical aspects?

### Long term data sustainability plan

What is the long term data sustainability plan?

### List of Responsibilities/Institutes

What are the responsibilities and roles involved in the project?

### Updates of this Document and feedback

How to update the DMP?

### Conclusion

What is the conclusion?

### Deviation

What is the deviation of the project plan?