| Project Name *                            | Sample RDMP project   |
|---|---|
| Short Code *                              | rdmp_FMH  |
| Lead Investigator *                       | Prof J. Smith ( <i>NOTE - if you are a HDR student, this will be your supervisor</i> )  |
| Faculty/Affiliation *                     | Faculty of Medicine and Health  |
| Description *                             | This is a sample RDMP. This project will follow a set of patients over a period of two years as they visit our clinic to examine the efficacy of the different treatment methods that are utilised.   |
| IRMA ID/s                                 | (THIS IS OPTIONAL, AND CAN BE FILLED IN ONCE IRMA ID HAS BEEN CREATED) NOTE – this will also reflect the MyResearchEthics ID  |
| Research Data Management Plan (More Info) | Data collection, analysis, and storage  Consent, treatment data, and observations will be collected on the University's REDCap service; this data will be stored on REDCap during the project.  |
|   | Working files and annotated patient imagery, will be kept on a Highly Protected SharePoint which will be set up for this project. Raw imaging data will be placed on RDS. (NOTE - these are not the only research platforms available, please see this platform comparison table for more options)  |
|   | Statistical software will be used in the analysis of the data extracted from REDCap and images. (NOTE - this is an example and might differ depending on your project).   |
|   | Upon the completion of the research project, all data will be moved to, and stored on the RDS for the duration of the minimum retention period.   |
|   | <ul> <li>Confidentiality and Privacy</li> <li>The confidentiality and privacy of participants of this study will be protected by:         <ul> <li>Reporting group data</li> <li>De-identifying patient data when exporting from REDCap, and only using these de-identified datasets for analysis</li> </ul> </li> <li>Never storing identifiable data outside of REDCap, HP SharePoint and RDS. (NOTE - this is an example and might differ depending on your project).</li> </ul> |
|   | Data Retention The data collected will be retained for a minimum of 5 years after the completion of analysis and publication (NOTE - this period may be different depending on the nature of your research and research data, see our article about retention periods). After this period the data can be disposed of securely.   |

|                             | Provisions for future use  |
|-----------------------------|--|
|                             |  |
|                             | We are expecting to publish a series of journal articles,            |
|                             | conference papers and/or presentations using the results of this     |
|                             | study. Additionally, de-identified datasets may be placed into a     |
|                             | repository for reference and possible reuse. No identifiable or re-  |
|                             | identifiable data will ever be made available through publication,   |
|                             | presentation or archiving in a repository. (note this is an example, |
|                             | and may not reflect your research project)                           |
| Data Management Declaration | None (NOTE - this is an example, and may not reflect your            |
| Exceptions                  | research project)  |
| Data Classification (More   | Highly Protected (NOTE – health data and personal identifiers        |
| Info) *                     | will be collected and stored together within REDCap and some re-     |
|                             | identifiable data will be stored on RDS. Additionally, due to the    |
|                             | nature of the condition that is being studied only affects a small   |
|                             | proportion of the population, even de-identified data may be re-     |
|                             | identifiable. This may not reflect your research project)            |
| Indigenous Peoples          | No (note this is an example, and may not reflect your research       |
|                             | project)   |



