

# **Data Transparency**

*Project Leads:*  
Alex Hughes & Stephanie  
Fayolle

*Proposed Project End Date:*  
Q2 2026

*Project Scope:*  
The scope of this project remains flexible, but initially we plan a literature review. The types of image files will be reviewed (X-rays, (f)MRIs, CT scans, etc.), their formats (DICOM, NIfTI, etc.), their positions (limbs, heads, organs, etc.) and all associated metadata. There will also be a discussion on data handling, storage and transfer. Any guidance and repositories will be reviewed. We will then focus on use cases that will have the most impact based on interest and complexity. Any use cases being presented will be in the context of a request alongside clinical data, in keeping with the main drivers behind the Data Transparency Working Group. There will be a strong focus on processing metadata associated with images, as that is where the strengths of the Working Group lie (processing and anonymising data) and where most of the risk lies in the sharing of images.

*Deliverable:*  
Guidance on how to de-identify  
images and associated data in the  
context of data transparency.

## *Anonymization of Imaging Data*

*Project Status:*  
Green

*Project Accepting New  
Members: Yes*

*Key Achievements This  
Quarter:*

Planned outline for  
white paper sections

*Deliverables & Targets  
Planned for the Next  
Quarter:*

Working towards white  
paper ready for public  
review

*Project Lead:*  
Devaki Thavarajah

*Proposed Project End Date:*  
Q2 2026

### *Project Scope:*

Creating engaging content on data privacy and data sharing in clinical trials which can be understood and used by the general population (any member of the public regardless of their sector or profession).

### *Deliverable:*

An introductory video and six additional videos in our series, approximately three to five minutes each, covering data privacy and data sharing in clinical trials.

## *Educate the General Population on Data Privacy and Data Sharing*

*Project Status:*  
Green

*Project Accepting New Members:* Yes

### *Key Achievements This Quarter:*

- Finalised script for fifth and sixth episodes
- Great input from our project team, including new members
- Complete the script writing process for the seventh episode (final video)

### *Deliverables & Targets Planned for the Next Quarter:*

- All script episodes to be completed and ready for final audio and animation development

*Project Leads:*  
Christa Polidori & Sanjay  
Bagani

*Proposed Project End Date:*  
Q2 2026

### *Project Scope:*

The EU Clinical Trials Regulation (CTR) has sweeping new requirements for the publication of clinical trial documents of trials conducted in the European Union. Documents will be subject to publication earlier in clinical development than before. The EU CTR has important implications for the planning of trials in the EU and for how sponsors prepare clinical trial documents. Stakeholders include any sponsor conducting an EU trial, including pharmaceutical and biotechnology companies and academic institutions. The initial deliverable for this project will build on a poster prepared by this Working Group outlining avenues of data disclosure. Types of documents to be published under the EU CTR, their timelines for publication, mechanisms for protecting confidential commercial information (CCI), and protection of personal protected data will be addressed.

*Deliverable:*  
White paper

## *EU CTR Implementation*

*Project Status:*  
Green

*Project Accepting New  
Members: Yes*

*Key Achievements This  
Quarter:*

First draft white paper  
almost completed

*Deliverables & Targets  
Planned for the Next  
Quarter:*

Working towards white  
paper ready for public  
review

*Project Leads:*  
Lauren Hepburn &  
Abby McDonell

*Proposed Project End Date:*  
Q3 2025

*Project Scope:*

Define a set of best practices for data transparency and create a Good Transparency Practice guidance. The document will have a similar format to the Good Clinical Practice guidance created by the International Conference on Harmonization (ICH).

*Deliverable:*  
Guideline

This GTP deliverable is our reference point, similar to the Good Clinical Practices guideline created by the International Conference on Harmonization

*Good Transparency  
Practices*

*Project Status:*  
Green

*Project Accepting New  
Members:* N/A - Project Closing

*Key Achievements This  
Quarter:*

Guideline published

*Deliverables & Targets  
Planned for the Next  
Quarter:*

N/A - Project Closing



*Project Lead:*  
Arlene Coleman

*Proposed Project End Date:*  
Q4 2026

***Project Scope:***

This project will gather feedback across industry on internal data sharing, to provide a white paper summarising the results. The white paper will provide recommendations surrounding guidance on the internal data sharing process, as well as identify similarities and differences between the external and the internal data sharing processes. Since many functions request for data internally, this could impact on statisticians, programmers, clinicians, software developers and IT.

*Deliverable:*  
White paper

*Internal Clinical Study Data  
Sharing Process*

*Project Status:*  
Green

*Project Accepting New  
Members: Yes*

*Key Achievements This  
Quarter:*

Project kick-off meeting scheduled to discuss the path forward in this project as an extension of the GTP project and focusing on use cases which would be of further help for the industry

*Deliverables & Targets  
Planned for the Next  
Quarter:*

Identify another Co-Lead alongside Abby McDonell and plan an outline for the deliverable

*Project Leads:*  
Karolina Stępniaak & Helen  
Spotswood

*Proposed Project End Date:*  
Q3 2025

*Project Scope:*  
Currently, there is not a single document that provides guidance, recommendations and methodologies for handling the re-identification risk when sharing data from rare diseases/small populations.

The focus of the white paper is on the increased risk in the context of a controlled access platform. The aim is to produce a document that will be a foundation for future work.

*Deliverable:*  
White paper

*Rare Disease / Small  
Population Data Sharing*

*Project Status:*  
Green

*Project Accepting New  
Members:* N/A - Project Closing

*Key Achievements This  
Quarter:*

White paper published

*Deliverables & Targets  
Planned for the Next  
Quarter:*

N/A - Project Closing

*Project Lead:*  
Devaki Thavarajah

*Proposed Project End Date:*  
Q3 2025

### *Project Scope:*

This project will focus on gathering feedback from our PHUSE Community on the new guidance to accompany the MHRA's updated clinical trials regulations (available via this link) and how it is written.

### *Deliverable:*

All stakeholder feedback responses collated into one PDF document for submission to HRA

## *Stakeholder Review of UK MHRA Clinical Trials Regulation Guidance*

*Project Status:*  
Green

*Project Accepting New  
Members: No*

### *Key Achievements This Quarter:*

Stakeholder feedback collated through survey questions and facilitated two team meetings whereby interactive and open-ended discussions took place to gather thoughts and comments

### *Deliverables & Targets Planned for the Next Quarter:*

Preparation of final submission to HRA due 10 September 2025