

Understanding metadata management in longitudinal studies

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Plan for the day



- 10:00 Introduction to metadata management concepts (HM / JJ)
- 11:15 Tea and coffee break
- 11:30 DDI overview (JJ)
- 12:10 Breakout
- 12:30 Lunch
- 13:30 Questions and questionnaires (HM)
- 14:30 Tea and coffee break
- 15:00 Datasets and variables (JJ)
- 15:30 Bringing it all together (JJ)
- 16:00 Breakout
- 16:30 Q&A (HM / JJ)





Learning objectives

- Understand what structured metadata is and its value
- Understand how to develop a generic approach to data domains
- Understand how using structured metadata can help improve data management processes;
 - Capturing metadata at an early stage
 - Using concepts and vocabularies
 - Developing data agnostic tooling
- Reflect on current practices and where improvements may be possible



Participants

Discipline

Behavioural sciences	1
Computer Science	1
Epidemiology	6
Geography	1
Neuroscience	1
Public health sciences	2
Research Data Management	3
Social Science Methodology	1
Social studies	6
Sociology	2
Statistics	4
Survey methodology	5

Institution

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2
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19
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Paper form or online survey

https://uclioe.eu.qualtrics.com/jfe/form/SV bjbdYbWDubSHgEZ

Evaluation form

) T											
Nan	ne:										
Organisation:											
Role/level:											
Event title:											
Overall, how satisfied were you with the event?											
	1	2	3	1	5	6	7	8	9	10	

