**Grant Number:** ES/S015809/1

**Sponsor:** ESRC

**Project title:** Governing parental opioid use: a relational ethnography

The following files have been archived:

| File name | File description (Short description of content, sample size, format, any linking between different types of data, i.e. survey and interviews/focus groups) |
| --- | --- |
| COMBINED\_Study\_materials\_data\_set\_2024.03.01.zip | This set of 25 text files contains the study protocol, ethical approval letters, consent forms, participant information sheets, participant details sheets, and focus group, ‘workday debrief’ and interview schedules. |
| COMBINED\_Parents\_Families\_data\_set\_2023.12.18.zip | This set of 122 text files contains interviews and fieldnotes with parent participants, their children and families. This includes: 27 parents (18 mothers and 9 fathers) from 22 different families (includes 5 cohabiting sets of parents). Fourteen parents (9 mothers, 5 fathers) were living in Scotland and twelve (8 mothers, 4 fathers) were living in England. In addition, one family member took part, a cohabiting female partner from Scotland. |
| COMBINED\_Services\_Professionals\_data\_set\_2023.12.18.zip | This set of 183 text files contains fieldnotes, interviews and focus groups with 10 different health and social care services (6 teams in England, 4 teams in Scotland) and 97 professionals (36 from England, 61 from Scotland). |
| ID\_Codes\_Descriptions\_Services\_Professionals\_2023.12.18.docx | Unique ID codes and descriptions for services and professionals consented into the study. ID codes link with service and professionals’ data files. |
| ID\_Codes\_Descriptions\_PARENTS\_2023.12.18.docx | Unique ID codes, pseudonym names and descriptions of parents consented into the study. ID codes link with parent data files. |
| Metadata\_set\_and\_ID\_codes\_2024.03.01.xlsx | Metadata set file for the project, including ID codes and anonymised descriptions of study participants. |
|  |  |

**Publications**: (based on this data, if any)