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| **directory** | **raw files needed** | **source/origin** |
| data/raw/202011\_Denom | all\_patients\_NOV2020.txt  linkage\_eligibility.txt | CPRD denominator files, Nov 2020  CPRD set 19 linkage eligibility file |
| data/raw/202201\_Denom/ | acceptable\_pats\_from\_utspracts\_2022\_01.txt  allpractices\_JAN2022.txt | CPRD denominator files, Jan 2022 |
| data/raw/202205\_Denom/ | acceptable\_pats\_from\_utspracts\_2022\_05.txt  allpractices\_MAY2022.txt | CPRD denominator files, May 2022 |
| data/raw/ad/ | g\_ad2019\_Define\_results.txt  patient\_townsend2001\_20\_000059.txt  gold\_patid1\_Extract\_Practice\_001.txt  gold\_patid1\_Extract\_Patient\_001.txt  gold\_patid1\_Extract\_Staff\_001.txt  gold\_patid1\_Extract\_Clinical\_\*.txt  gold\_patid1\_Extract\_Test\_\*.txt  gold\_patid1\_Extract\_Referral\_001.txt  gold\_patid1\_Extract\_Immunisation\_001.txt  gold\_patid1\_Extract\_Additional\_\*.txt  gold\_patid1\_Extract\_Consultation\_\*.txt  gold\_patid1\_Extract\_Therapy\_\*.txt | Define results generated using query defined in GOLDDefine\_Antidep2019.docx.  Data extract using “gold\_patidlist1\_allfiles.txt”, based on same query.  Linkage request using “20\_000059\_UniNottingham\_patientlist\_gold.txt”. |
| data/raw/codelists/ | MedRev\_allcodelists\_v2.xlsx  polypharm\_consultationtypes\_gold.csv  staffrole\_v2.csv  BNF Snomed Mapping data 20220617.xlsx  bnfchapterlabelsfromOpenPrescribing.csv  GOLD\_RoutesFormulations\_v2.xlsx  MedicationReviews 3.xlsx | “BNF Snomed Mapping data 20220617” available from the [NHS Business Services Authority](https://www.nhsbsa.nhs.uk/prescription-data/understanding-our-data/bnf-snomed-mapping).  Other files are provided in repository. BNF labels were sourced from [openprescribing](https://openprescribing.net/bnf/).  NOTE “MedicationReviews 3” was used for feasibility counts and may not be the final codelist. |
| data/raw/dmd\_20210830/ | f\_lookup\_UoMHistoryInfoType.csv  f\_lookup\_OntFormRouteInfoType.csv  f\_vmp\_OntDrugFormType.csv  f\_vmp\_VmpType.csv  f\_amp.xlsx  f\_vtm.xlsx | DM+D dictionary (NHSBSA dm+d 8.4.0 2021-08-30) available from the [NHS Digital TRUD](https://isd.digital.nhs.uk/trud/user/guest/group/0/home) website, using the “dm+d XML Transformation Tool” (v 2.0.0) to extract the files (available via TRUD). |
| data/raw/LinkageEligibility/ | GOLD\_enhanced\_eligibility\_January\_2022.txt | CPRD Linkage eligibility files Jan 2022 |
| data/raw/Lookups\_2020\_11/ | medical.txt  product.txt  common\_dosages.txt | CPRD lookup files Nov 2020 |
| data/raw/Lookups\_2020\_11/TXTFILES/ | COT.txt  ROL.txt | CPRD lookup files Nov 2020 |
| data/raw/Lookups\_2022\_05/ | medical.txt  product.txt  common\_dosages.txt | CPRD lookup files May 2022 |
| data/raw/over65s/extract\_20220523/ | medrev\_Extract\_Staff\_001.txt  medrev\_Extract\_Patient\_001.txt  medrev\_Extract\_Practice\_001.txt  medrev\_Extract\_Clinical\_\*.txt  medrev\_Extract\_Test\_\*.txt  medrev\_Extract\_Referral\_001.txt  medrev\_Extract\_Immunisation\_001.txt  medrev\_Extract\_Additional\_\*.txt  medrev\_Extract\_Consultation\_\*.txt  medrev\_Extract\_Therapy\_\*.txt | CPRD extract based on “22\_001767\_studypop\_patids.txt”, May 2022. |
| data/raw/over65s/feasibility\_202203/ | medrev\_Define\_Inc1\*.txt | March 2022 Define results from “CPRD GOLD DefineForm Med Rev Feasibility 1.docx” |
| data/raw/over65s/townsend/ | patient\_townsend2011\_22\_001767.txt  practice\_imd\_22\_001767.txt | CPRD linkage request based on:  “22\_001767\_UniNottingham\_patientlist.txt”  “22\_001767\_UniNottingham\_practicelist.tx” |
| data/raw/stata/ | n/a (generated during study) | n/a |
| data/prepared/ad/ | n/a (generated during study) | n/a |
| data/prepared/over65s/ | n/a (generated during study) | n/a |