```
Contains data from pregnancy.dta
  obs:           114
 vars:            12                          27 Feb 2023 11:04
 size:         3,876
-------------------------------------------------------------------------------------------
              storage   display    value
variable name   type    format     label      variable label
-------------------------------------------------------------------------------------------
ptid            long    %11.0g                ptid
redcap_event_~e str15   %15s                  redcap_event_name
prendate        int     %td                   Pregnancy interview date
prenprep        byte    %10.0g     yesno      2. Is participant currently taking PrEP?
prencont        byte    %10.0g     yesno      3. Does participant intend to continue PrEP during
pregnancy?
prenpos         int     %td                   4. Date of first positive pregnancy test at study
site (dd/mm/yy):
prenneg         int     %td                   5. Date of last negative pregnancy test at study
site (dd/mm/yy):
prenlmp         int     %td                   6. Date of first day of last menstrual cycle
(dd/mm/yy):
prenedd         int     %td                   7. Expected delivery date (dd/mm/yy):
preneddmeth     byte    %13.0g     preneddmeth
                                              8. Method of determining EDD:
prenint         byte    %10.0g     yesno      9. Was this an intended pregnancy?
prenpar         byte    %10.0g                10. Number of prior pregnancies:
-------------------------------------------------------------------------------------------
Sorted by: ptid  prendate
```

```
-------------------------------------------------------------------------------
ptid
-------------------------------------------------------------------------------

                  type:  numeric (long)

                 range:  [5.306e+08,5.608e+08]        units:  1
          unique values:  104                    missing .:  0/114

                  mean:   5.5e+08
             std. dev:   1.5e+07

            percentiles:        10%       25%       50%       75%       90%
                           5.3e+08   5.3e+08   5.6e+08   5.6e+08   5.6e+08

-------------------------------------------------------------------------------
redcap_event_name
-------------------------------------------------------------------------------

                  type:  string (str15), but longest is str14

          unique values:  14                     missing "":  0/114

               examples:  "month12_arm_1"
                          "month18_arm_1"
                          "month24_arm_1"
                          "month6_arm_1"

-------------------------------------------------------------------------------
prendate                                                  Pregnancy interview date
-------------------------------------------------------------------------------

                  type:  numeric daily date (int)
```

```
               range:  [20915,21796]                units:  1
      or equivalently:  [06apr2017,04sep2019]       units:  days
        unique values:  100                      missing .:  0/114

                mean:   21366.5 = 01jul2018 (+ 12 hours)
            std. dev:   232.698

          percentiles:        10%       25%       50%       75%       90%
                             21082     21193     21317     21564     21718
                          20sep2017 09jan2018 13may2018 15jan2019 18jun2019
```

---

prenprep — 2. Is participant currently taking PrEP?

```
                type:  numeric (byte)
               label:  yesno

               range:  [0,1]                        units:  1
        unique values:  2                        missing .:  0/114

          tabulation:  Freq.   Numeric  Label
                          30         0  No
                          84         1  Yes
```

---

prencont — 3. Does participant intend to continue PrEP during pregnancy?

```
                type:  numeric (byte)
               label:  yesno
```

```
                range:  [0,1]                       units:  1
        unique values:  2                        missing .:  0/114

           tabulation:  Freq.   Numeric  Label
                           41         0  No
                           73         1  Yes
```

---

prenpos 4. Date of first positive pregnancy test at study site (dd/mm/yy):

```
                type:  numeric daily date (int)

               range:  [20915,21796]                units:  1
      or equivalently:  [06apr2017,04sep2019]       units:  days
        unique values:  91                       missing .:  9/114

                mean:   21351.6 = 16jun2018 (+ 13 hours)
            std. dev:   230.347

         percentiles:        10%       25%       50%       75%       90%
                           21082     21188     21304     21551     21690
                         20sep2017 04jan2018 30apr2018 02jan2019 21may2019
```

---

prenneg 5. Date of last negative pregnancy test at study site (dd/mm/yy):

```
                type:  numeric daily date (int)

               range:  [20842,21732]                units:  1
      or equivalently:  [23jan2017,02jul2019]       units:  days
        unique values:  104                      missing .:  0/114
```

```
                  mean:     21174 = 21dec2017 (+ 0 hours)
             std. dev:   222.302

          percentiles:        10%       25%       50%       75%       90%
                            20895     21026   21137.5     21313     21529
                          17mar2017 26jul2017 14nov2017 09may2018 11dec2018
```

---

prenlmp — 6. Date of first day of last menstrual cycle (dd/mm/yy):

```
                  type:  numeric daily date (int)

                 range:  [20868,21776]                units:  1
       or equivalently:  [18feb2017,15aug2019]        units:  days
         unique values:  107                      missing .:  0/114

                  mean:   21285.1 = 11apr2018 (+ 4 hours)
             std. dev:   222.976

          percentiles:        10%       25%       50%       75%       90%
                            21028     21123   21250.5     21442     21590
                          28jul2017 31oct2017 07mar2018 15sep2018 10feb2019
```

---

prenedd — 7. Expected delivery date (dd/mm/yy):

```
                  type:  numeric daily date (int)

                 range:  [21148,22057]                units:  1
       or equivalently:  [25nov2017,22may2020]        units:  days
```

```
         unique values:  105                      missing .:  1/114

                  mean:   21562.2 = 13jan2019 (+ 6 hours)
             std. dev:   222.479

           percentiles:        10%       25%       50%       75%       90%
                             21308     21401     21523     21705     21870
                          04may2018 05aug2018 05dec2018 05jun2019 17nov2019
```

---

preneddmeth — 8. Method of determining EDD:

```
                  type:  numeric (byte)
                 label:  preneddmeth

                 range:  [1,3]                        units:  1
         unique values:  2                        missing .:  1/114

            tabulation:  Freq.   Numeric  Label
                            2         1  Ultrasound
                          111         3  LMP
                            1         .
```

---

prenint — 9. Was this an intended pregnancy?

```
                  type:  numeric (byte)
                 label:  yesno

                 range:  [0,1]                        units:  1
         unique values:  2                        missing .:  0/114
```

```
            tabulation:  Freq.   Numeric  Label
                            77         0  No
                            37         1  Yes
```

---

prenpar — 10. Number of prior pregnancies:

```
                  type:  numeric (byte)

                 range:  [0,3]                        units:  1
         unique values:  4                    missing .:  0/114

            tabulation:  Freq.  Value
                            54  0
                            41  1
                            18  2
                             1  3
```