```
Contains data from pregnancy_outcomes.dta
  obs:           113
 vars:             7                          27 Feb 2023 11:12
 size:         3,051
-------------------------------------------------------------------------------
              storage   display    value
variable name   type    format     label      variable label
-------------------------------------------------------------------------------
ptid            long    %11.0g                ptid
redcap_event_~e str15   %15s                  redcap_event_name
poutdate        int     %td                   Pregnancy outcomes interview
date
poutout         byte    %14.0g     poutout    2. Pregnancy outcome:
poutddate       int     %td                   3. Date of pregnancy outcome
(dd/mm/yy):
poutage         byte    %11.0g     poutage    4. Gestational Age at
Outcome:
poutconcd       int     %td..                 5. Updated date of conception
(dd/mm/yy):
-------------------------------------------------------------------------------
Sorted by: ptid  poutdate

-------------------------------------------------------------------------------
ptid
-------------------------------------------------------------------------------

                  type:  numeric (long)

                 range:  [5.306e+08,5.608e+08]        units:  1
         unique values:  104                      missing .:  0/113

                  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:  32                       missing "":  0/113

              examples:  "interim2_arm_1"
                         "month12_arm_1"
                         "month17_arm_1"
                         "month24_arm_1"

-------------------------------------------------------------------------------
poutdate                                  Pregnancy outcomes interview date
-------------------------------------------------------------------------------

                  type:  numeric daily date (int)

                 range:  [20956,22033]                units:  1
       or equivalently:  [17may2017,28apr2020]        units:  days
         unique values:  100                      missing .:  0/113

                  mean:   21543.7 = 25dec2018 (+ 16 hours)
```

```
              std. dev:    240.83

           percentiles:        10%       25%       50%       75%       90%
                             21237     21355     21539     21693     21888
                          22feb2018 20jun2018 21dec2018 24may2019 05dec2019
```

---

poutout 2. Pregnancy outcome:

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

                 range:  [1,4]                        units:  1
          unique values:  4                       missing .:  0/113

             tabulation:  Freq.   Numeric  Label
                             77         1  Live birth
                             31         2  Pregnancy Loss
                              2         3  Ectopic
                              3         4  Unknown
```

---

poutddate 3. Date of pregnancy outcome (dd/mm/yy):

```
                  type:  numeric daily date (int)

                 range:  [21033,22005]                units:  1
         or equivalently:  [02aug2017,31mar2020]       units:  days
           unique values:  106                       missing .:  5/113

                  mean:   21492.4 = 04nov2018 (+ 9 hours)
             std. dev:   224.955

           percentiles:        10%       25%       50%       75%       90%
                             21202     21325     21497     21639     21819
                          18jan2018 21may2018 09nov2018 31mar2019 27sep2019
```

---

poutage 4. Gestational Age at Outcome:

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

                 range:  [1,4]                        units:  1
          unique values:  4                       missing .:  2/113

             tabulation:  Freq.   Numeric  Label
                             71         1  >=37 weeks
                             14         2  13-36 weeks
                             23         3  <=12 weeks
                              3         4  Unknown
                              2         .
```

---

poutconcd 5. Updated date of conception (dd/mm/yy):

```
                  type:  numeric daily date (int)
```

range:	[20880,21740]	units:	1
or equivalently:	[02mar2017,10jul2019]	units:	days
unique values:	103	missing .:	3/113

mean:	21286.8 = 12apr2018 (+ 19 hours)
std. dev:	214.416

percentiles:	10%	25%	50%	75%	90%
	21045	21128	21247	21439	21577.5
	14aug2017	05nov2017	04mar2018	12sep2018	28jan2019