```
Contains data from baby_outcomes.dta
  obs:            73
 vars:            42                          14 Mar 2023 15:01
 size:        32,558                          (_dta has notes)
```

variable name	storage type	display format	value label	variable label
ptid	long	%11.0g		ptid
redcap_event_~e	str15	%15s		redcap_event_name
babbptid	long	%9.0g		babbptid
babdate	int	%9.0g		Form Date (dd/mm/yy)
babdob	int	%9.0g		1. Baby date of birth (dd/mm/yy):
babgest	byte	%10.0g		2. Baby gestational age at birth, in weeks:
babtx	str130	%130s		3. Describe any treatments given at birth:
babwt	double	%10.0g		4. Baby current weight (kg):
babwta	double	%10.0g		4a.Repeat Baby current weight (kg):
babwtb	double	%10.0g		4b. Repeat Baby current weight ifdiscrepant (kg):
bableng	double	%10.0g		5. Baby current length (cm):
bablenga	double	%10.0g		5a. Repeat Baby current length (cm):
bablengb	double	%10.0g		5b. Repeat Baby current length if discrepant (cm):
babcirc	double	%10.0g		6. Baby current head circumference (cm):
babcirca	double	%10.0g		6a. Repeat Baby current head circumference (cm):
babcircb	byte	%10.0g		6b. Repeat Baby current head circumference if discrepant (cm):
babtemp	double	%10.0g		7. Baby temperature (Celcius):
babresp	byte	%10.0g		8. Baby respiratory rate (per minute):
babpuls	int	%10.0g		9. Baby pulse (per minute):
babskin	byte	%10.0g	normal	10. Baby skin:
babskoth	str36	%36s		10a. Describe skin abnormalities:
babhead	byte	%10.0g	normal	11. Baby head/ENT:
babheoth	str39	%39s		11a. Describe head/ENT abnormalities:
babneck	byte	%10.0g	normal	12. Baby neck:
babnecoth	byte	%10.0g		12a. Describe neck abnormalities:
babback	byte	%10.0g	normal	13. Baby baby/spine:
babbaoth	byte	%10.0g		13a. Describeback/spine abnormalities:
babchest	byte	%10.0g	normal	14. Baby chest/lungs:
babchoth	byte	%10.0g		14a. Describe chest/lungs abnormalities:
babcard	byte	%10.0g	normal	15. Baby cardiovasular:
babcaoth	byte	%10.0g		15a. Describe cardiovascular abnormalities:
bababd	byte	%10.0g	normal	16. Baby abdomen:
bababoth	byte	%10.0g		16a. Describe abdomen abnormalities:
babgen	byte	%10.0g	normal	17. Baby genitalia:
babgenoth	byte	%10.0g		17a. Describe genitalia abnormalities:
babextr	byte	%10.0g	normal	18. Baby extremities:
babexoth	str14	%14s		18a. Describe extremity abnormalities:
babneuro	byte	%10.0g	normal	19. Baby neurology:
babneuoth	str36	%36s		19a. Describe neurology abnormalities:
baboth	str23	%23s		21. Describe other abnormalities:
babcong	str23	%23s		22. Describe any congenital conditions identified:

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babill          str25   %25s                  23. Describe any acute illnesses identified:
-------------------------------------------------------------------------------------------------------------------------
Sorted by:


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

                  type:  numeric (long)

                 range:  [5.306e+08,5.608e+08]        units:  1
         unique values:  68                       missing .:  0/73

                  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

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

                  type:  string (str15), but longest is str14

         unique values:  21                       missing "":  0/73

              examples:  "interim2_arm_1"
                         "month12_arm_1"
                         "month15_arm_1"
                         "month24_arm_1"

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babbptid                                                                                                      babbptid
-------------------------------------------------------------------------------------------------------------------------

                  type:  numeric (long)

                 range:  [5.306e+08,5.608e+08]        units:  1
         unique values:  69                       missing .:  0/73

                  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

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```
babdate                                                                                                    Form Date (dd/mm/yy)
-------------------------------------------------------------------------------------------------------------------------------

                  type:  numeric (int)

                 range:  [379,1171]                   units:  1
         unique values:  71                       missing .:  0/73

                  mean:   747.027
             std. dev:   182.374

           percentiles:        10%       25%       50%       75%       90%
                               495       610       763       863       952

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babdob                                                                                  1. Baby date of birth (dd/mm/yy):
-------------------------------------------------------------------------------------------------------------------------------

                  type:  numeric (int)

                 range:  [332,1146]                   units:  1
         unique values:  65                       missing .:  0/73

                  mean:   676.959
             std. dev:   185.617

           percentiles:        10%       25%       50%       75%       90%
                               439       529       686       795       909

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babgest                                                                  2. Baby gestational age at birth, in weeks:
-------------------------------------------------------------------------------------------------------------------------------

                  type:  numeric (byte)

                 range:  [32,44]                      units:  1
         unique values:  12                       missing .:  0/73

                  mean:   38.6712
             std. dev:    2.1477

           percentiles:        10%       25%       50%       75%       90%
                                36        37        39        40        41

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babtx                                                                    3. Describe any treatments given at birth:
-------------------------------------------------------------------------------------------------------------------------------

                  type:  string (str130)
```

```
         unique values:  22                       missing "":  0/73

              examples:  "NONE"
                         "NONE"
                         "NONE"
                         "TEO,ORAL POLIO,BCG"

               warning:  variable has embedded blanks
```

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babwt — 4. Baby current weight (kg):

```
                  type:  numeric (double)

                 range:  [2.5,9.5]                    units:  .01
         unique values:  44                       missing .:  2/73

                  mean:   5.17676
             std. dev:   1.31691

           percentiles:        10%       25%       50%       75%       90%
                               3.6       4.1         5       6.1       6.8
```

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babwta — 4a.Repeat Baby current weight (kg):

```
                  type:  numeric (double)

                 range:  [2.5,9.5]                    units:  .01
         unique values:  33                       missing .:  33/73

                  mean:   5.38175
             std. dev:   1.46912

           percentiles:        10%       25%       50%       75%       90%
                               3.5       4.5      5.08       6.6     6.985
```

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babwtb — 4b. Repeat Baby current weight ifdiscrepant (kg):

```
                  type:  numeric (double)

                 range:  [4.7,6.76]                   units:  .01
         unique values:  2                        missing .:  71/73
```

```
            tabulation:  Freq.  Value
                             1  4.7
                             1  6.76
                            71  .
```

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bableng 5. Baby current length (cm):

```
                  type:  numeric (double)

                 range:  [47.1,71.6]                 units:  .1
         unique values:  41                       missing .:  2/73

                  mean:   55.6972
             std. dev:    4.9626

           percentiles:        10%       25%       50%       75%       90%
                                50      51.5        55        59        63
```

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bablenga 5a. Repeat Baby current length (cm):

```
                  type:  numeric (double)

                 range:  [47.1,71.6]                 units:  .1
         unique values:  31                       missing .:  33/73

                  mean:   56.7925
             std. dev:   5.23472

           percentiles:        10%       25%       50%       75%       90%
                                50     52.95     56.15        60      63.6
```

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bablengb 5b. Repeat Baby current length if discrepant (cm):

```
                  type:  numeric (double)

                 range:  [54,58.3]                   units:  .1
         unique values:  2                        missing .:  71/73

            tabulation:  Freq.  Value
                             1  54
                             1  58.3
                            71  .
```

```
-------------------------------------------------------------------------------------------------------
babcirc                                                                 6. Baby current head circumference (cm):
-------------------------------------------------------------------------------------------------------

                 type:  numeric (double)

                range:  [34,46.8]                    units:  .1
        unique values:  33                       missing .:  2/73

                 mean:   39.0676
             std. dev:   2.52336

          percentiles:        10%       25%       50%       75%       90%
                             36.3      37.5        38      40.5        43

-------------------------------------------------------------------------------------------------------
babcirca                                                       6a. Repeat Baby current head circumference (cm):
-------------------------------------------------------------------------------------------------------

                 type:  numeric (double)

                range:  [35,46.8]                    units:  .1
        unique values:  27                       missing .:  33/73

                 mean:   39.2175
             std. dev:   2.69452

          percentiles:        10%       25%       50%       75%       90%
                             36.1      37.5      38.3      40.5        43

-------------------------------------------------------------------------------------------------------
babcircb                                         6b. Repeat Baby current head circumference if discrepant (cm):
-------------------------------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [42,42]                      units:  1
        unique values:  1                        missing .:  72/73

           tabulation:  Freq.  Value
                            1  42
                           72  .

-------------------------------------------------------------------------------------------------------
babtemp                                                                         7. Baby temperature (Celcius):
-------------------------------------------------------------------------------------------------------

                 type:  numeric (double)
```

```
                range:  [34.6,37.1]                 units:  .1
        unique values:  20                       missing .:  2/73

                 mean:   36.2648
              std. dev:   .496876

           percentiles:        10%       25%       50%       75%       90%
                              35.6        36      36.3      36.6      36.8
```

---

babresp 8. Baby respiratory rate (per minute):

```
                 type:  numeric (byte)

                range:  [20,48]                     units:  1
        unique values:  18                       missing .:  3/73

                 mean:   31.4714
              std. dev:   5.40456

           percentiles:        10%       25%       50%       75%       90%
                               24        30        32        33        38
```

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babpuls 9. Baby pulse (per minute):

```
                 type:  numeric (int)

                range:  [83,143]                    units:  1
        unique values:  29                       missing .:  2/73

                 mean:   110.732
              std. dev:   11.0686

           percentiles:        10%       25%       50%       75%       90%
                               100       102       111       115       124
```

---

babskin 10. Baby skin:

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

                range:  [0,1]                       units:  1
        unique values:  2                        missing .:  0/73
```

```
           tabulation:  Freq.   Numeric  Label
                           68         0  Normal
                            5         1  Abnormal

-------------------------------------------------------------------------------------------------------------
babskoth                                                                      10a. Describe skin abnormalities:
-------------------------------------------------------------------------------------------------------------

                 type:  string (str36)

         unique values:  5                       missing "":  68/73

           tabulation:  Freq.  Value
                           68  ""
                            1  "EXFOLIATIVE"
                            1  "FLAKY WHITISH DISCHARGE ON THE SCALP"
                            1  "RASH FOREHEAD"
                            1  "heat rash"
                            1  "well healed scar right ear"

              warning:  variable has embedded blanks

-------------------------------------------------------------------------------------------------------------
babhead                                                                                  11. Baby head/ENT:
-------------------------------------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  normal

                range:  [0,1]                       units:  1
         unique values:  2                       missing .:  0/73

           tabulation:  Freq.   Numeric  Label
                           71         0  Normal
                            2         1  Abnormal

-------------------------------------------------------------------------------------------------------------
babheoth                                                                 11a. Describe head/ENT abnormalities:
-------------------------------------------------------------------------------------------------------------

                 type:  string (str39)

         unique values:  2                       missing "":  71/73

           tabulation:  Freq.  Value
                           71  ""
                            1  "BULGING FRONTAL FONTANELLE, UPWARD
                               GAZE"
                            1  "well healed scar right ear"
```

```
              warning:  variable has embedded blanks

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babneck                                                                                          12. Baby neck:
-------------------------------------------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  normal

                range:  [0,0]                        units:  1
        unique values:  1                    missing .:  0/73

           tabulation:  Freq.   Numeric  Label
                           73         0  Normal

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babnecoth                                                                  12a. Describe neck abnormalities:
-------------------------------------------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [.,.]                        units:  .
        unique values:  0                    missing .:  73/73

           tabulation:  Freq.  Value
                           73  .

-------------------------------------------------------------------------------------------------------------------
babback                                                                                  13. Baby baby/spine:
-------------------------------------------------------------------------------------------------------------------

                 type:  numeric (byte)
                label:  normal

                range:  [0,0]                        units:  1
        unique values:  1                    missing .:  0/73

           tabulation:  Freq.   Numeric  Label
                           73         0  Normal

-------------------------------------------------------------------------------------------------------------------
babbaoth                                                                 13a. Describeback/spine abnormalities:
-------------------------------------------------------------------------------------------------------------------

                 type:  numeric (byte)

                range:  [.,.]                        units:  .
        unique values:  0                    missing .:  73/73
```

```
            tabulation:  Freq.  Value
                            73  .

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babchest                                                                                          14. Baby chest/lungs:
-------------------------------------------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  normal

                 range:  [0,0]                        units:  1
         unique values:  1                        missing .:  0/73

            tabulation:  Freq.   Numeric  Label
                            73         0  Normal

-------------------------------------------------------------------------------------------------------------------
babchoth                                                                        14a. Describe chest/lungs abnormalities:
-------------------------------------------------------------------------------------------------------------------

                  type:  numeric (byte)

                 range:  [.,.]                        units:  .
         unique values:  0                        missing .:  73/73

            tabulation:  Freq.  Value
                            73  .

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babcard                                                                                        15. Baby cardiovasular:
-------------------------------------------------------------------------------------------------------------------

                  type:  numeric (byte)
                 label:  normal

                 range:  [0,0]                        units:  1
         unique values:  1                        missing .:  0/73

            tabulation:  Freq.   Numeric  Label
                            73         0  Normal

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babcaoth                                                                  15a. Describe cardiovascular abnormalities:
-------------------------------------------------------------------------------------------------------------------

                  type:  numeric (byte)

                 range:  [.,.]                        units:  .
```

```
         unique values:  0                       missing .:  73/73

            tabulation:  Freq.  Value
                            73  .
```

---

babABD 16. Baby abdomen:

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

                range:  [0,0]                       units:  1
         unique values:  1                       missing .:  0/73

            tabulation:  Freq.   Numeric  Label
                            73         0  Normal
```

---

babABOTH 16a. Describe abdomen abnormalities:

```
                 type:  numeric (byte)

                range:  [.,.]                       units:  .
         unique values:  0                       missing .:  73/73

            tabulation:  Freq.  Value
                            73  .
```

---

babGEN 17. Baby genitalia:

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

                range:  [0,0]                       units:  1
         unique values:  1                       missing .:  0/73

            tabulation:  Freq.   Numeric  Label
                            73         0  Normal
```

---

babGENOTH 17a. Describe genitalia abnormalities:

```
                 type:  numeric (byte)
```

```
                range:  [.,.]                       units:  .
        unique values:  0                       missing .:  73/73

           tabulation:  Freq.  Value
                           73  .
```

---

babextr — 18. Baby extremities:

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

                range:  [0,1]                       units:  1
        unique values:  2                       missing .:  0/73

           tabulation:  Freq.   Numeric  Label
                           72         0  Normal
                            1         1  Abnormal
```

---

babexoth — 18a. Describe extremity abnormalities:

```
                 type:  string (str14)

        unique values:  1                       missing "":  72/73

           tabulation:  Freq.  Value
                           72  ""
                            1  "talipes valgus"

              warning:  variable has embedded blanks
```

---

babneuro — 19. Baby neurology:

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

                range:  [0,1]                       units:  1
        unique values:  2                       missing .:  0/73

           tabulation:  Freq.   Numeric  Label
                           72         0  Normal
                            1         1  Abnormal
```

---

babneuoth 19a. Describe neurology abnormalities:

```
                  type:  string (str36)

         unique values:  1                       missing "":  72/73

            tabulation:  Freq.  Value
                            72  ""
                             1  "POOR STEP, MORO AND ROOTING REFLEXES"

               warning:  variable has embedded blanks
```

baboth 21. Describe other abnormalities:

```
                  type:  string (str23)

         unique values:  6                       missing "":  0/73

            tabulation:  Freq.  Value
                             2  "NA"
                             1  "NO ABNORMALITY"
                             1  "NO ABNORMALITY DETECTED"
                            64  "NONE"
                             3  "None"
                             2  "none"

               warning:  variable has embedded blanks
```

babcong 22. Describe any congenital conditions identified:

```
                  type:  string (str23)

         unique values:  6                       missing "":  0/73

            tabulation:  Freq.  Value
                             2  "NA"
                             1  "NO ABNORMALITY"
                             1  "NO ABNORMALITY DETECTED"
                            64  "NONE"
                             3  "None"
                             2  "none"

               warning:  variable has embedded blanks
```

babill 23. Describe any acute illnesses identified:

```
                 type:  string (str25)

        unique values:  7                       missing "":  0/73

           tabulation:  Freq.  Value
                            2  "NA"
                            1  "NIL"
                            1  "NO ACUTE ILLNESS DETECTED"
                           63  "NONE"
                            3  "None"
                            1  "SEBORRHEIC DERMATITIS"
                            2  "none"

              warning:  variable has embedded blanks
```