



```

name: <unnamed>
log: R:\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codebook_sc\b10.sc
> ml
log type: smcl
opened on: 12 Feb 2026, 14:02:32

```

1 . codebookr _all,all

```

Dataset: \RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\stata\sc
> ramble/b10_run.dta
Last saved: 12 Feb 2026 14:02

```

```

Label: [none]
Number of variables: 79
Number of observations: 1,666
Size: 3,886,778 bytes ignoring labels, etc.
Unique Values: A list of all of the possible non-missing values
for the variable and the description of the values.
Unique Missing Values: There are four types of missing values

```

- .a or -6 or RF: The subject explicitly refused to answer the question when he or she should have.
- .b or -7 or NA: The subject was never asked the question for one reason or another. Usually this results from "skip patterns" that occur.
- .c or -8 or DK: The subject was unable to answer the question either because he or she had no opinion or because the required information was not available.
- .d or -9 or MI: Items should be filled out but have no data entry found. This is enumerator's own mistake. The circumstances can be interviewers failing to ask a question or forgetting to record a response

```

Numeric Missing*: .a or -6
                  .b or -7
                  .c or -8
                  .d or -9
String Missing*:  RF
                  NA
                  DK
                  MI

```

pid **personal id**

```

type: string (str18)
unique values: 1,666 missing "": 0/1,666
examples: "201591160601205H1"
          "201691130216999H1"
          "201691160104180H1"
          "201691161706142H6"

```

iyear **year**

```

type: string (str4)
unique values: 2 missing "": 0/1,666
tabulation: Freq. Value
            626 "2015"
            1,040 "2016"

```

hhid **household id**

```

type: string (str15)

```

unique values: 1,413 missing "": 0/1,666
 examples: "201591160601205"
 "201691130216999"
 "201691160104180"
 "201691161706142"

prov **province**

type: string (**str2**)
 unique values: 2 missing "": 0/1,666
 tabulation: Freq. Value
 1,501 "91"
 165 "93"

amp **amphoe**

type: string (**str2**)
 unique values: 7 missing "": 0/1,666
 tabulation: Freq. Value
 165 "12"
 308 "13"
 134 "14"
 164 "15"
 608 "16"
 45 "17"
 242 "18"

tam **tambon**

type: string (**str2**)
 unique values: 15 missing "": 0/1,666
 tabulation: Freq. Value
 71 "01"
 259 "02"
 141 "04"
 65 "05"
 60 "06"
 69 "07"
 67 "08"
 109 "09"
 155 "10"
 96 "11"
 167 "13"
 52 "14"
 169 "15"
 116 "17"
 70 "19"

moo **moo**

type: string (**str2**)
 unique values: 21 missing "": 0/1,666

```

tabulation:  Freq.  Value
              168  "01"
              75  "02"
              166  "03"
              172  "04"
              151  "05"
              175  "06"
              86  "07"
              173  "08"
              108  "09"
              84  "10"
              61  "11"
              51  "12"
              46  "13"
              14  "14"
              12  "15"
              41  "16"
              10  "17"
              14  "18"
              31  "19"
              21  "22"
              7  "24"
    
```

strucid **structure ID**

```

type:  string (str3)
unique values: 182           missing "": 0/1,666
examples: "011"
          "034"
          "071"
          "157"
    
```

cid **children id**

```

type:  string (str18)
unique values: 1,666       missing "": 0/1,666
examples: "201591160601205H1"
          "201691130216999H1"
          "201691160104180H1"
          "201691161706142H6"
    
```

ch10 **Chicken Pox**

```

type:  numeric (byte)
label:  ch10
range:  [1,5]           units: 1
unique values: 3       missing .: 0/1,666
unique missing codes: 1  missing *: 3/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              116    1  yes
              1,493  3  no
              54    5  not sure
              3     .b
    
```

ch11 **Influenza vaccine (in past 12 months)**

```

type: numeric (byte)
label: ch11

range: [1,5]
unique values: 3
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 3/1,666
    
```

```

tabulation: Freq.  Numeric  Label
             117      1      yes
             1,483    3      no
              63      5      not sure
              3       .b
    
```

ch12 HIB (Vaccine against meningitis)

```

type: numeric (byte)
label: ch12

range: [1,5]
unique values: 3
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 3/1,666
    
```

```

tabulation: Freq.  Numeric  Label
             116      1      yes
             1,479    3      no
              68      5      not sure
              3       .b
    
```

ch38 maternal and child health book (pink book) was recorded

```

type: numeric (byte)
label: ch38

range: [1,3]
unique values: 2

units: 1
missing .: 1,111/1,666
    
```

```

tabulation: Freq.  Numeric  Label
             441      1      yes
             114      3      no
             1,111    .
    
```

nvac_1 BCG (Tuberculosis vaccine) (not display)

```

type: string (str197), but longest is str0
unique values: 0
missing "": 1,666/1,666
    
```

```

tabulation: Freq.  Value
             1,666  ""
    
```

ch3_1 Has the child received vaccine in the folloing lists? 1

```

type: numeric (byte)
label: ch3

range: [1,5]
unique values: 3
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 5/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              1,622      1  yes
              8          3  no
              31         5  not sure
              5          .d
    
```

ch3b_1 **Where does that data come from? 1**

```

type: numeric (byte)
label: ch3b

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 6/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              1,415      1  from child's health book (pink
              245         3  book)
              6          .d  primary caregiver's answer
    
```

nvac_2 **HBV (Hepatitis-B vaccine) (not display)**

```

type: string (str197), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation:  Freq.  Value
              1,666  ""
    
```

ch3_2 **Has the child received the vaccine in the following lists? 2**

```

type: numeric (byte)
label: ch3

range: [1,5]
unique values: 3
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 5/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              1,628      1  yes
              3          3  no
              30         5  not sure
              5          .d
    
```

ch3b_2 **Where does that data come from? 2**

```

type: numeric (byte)
label: ch3b

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 6/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              1,416      1  from child's health book (pink
              244         3  book)
              6          .d  primary caregiver's answer
    
```

nvac_3 **OPV (Polio vaccine) (not display)**

```

type: string (str197), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq. Value
             1,666 ""
    
```

ch3_3 Has the child received vaccine in the folloing lists? 3

```

type: numeric (byte)
label: ch3

range: [1,5] units: 1
unique values: 3 missing .: 0/1,666
unique missing codes: 1 missing *: 5/1,666

tabulation: Freq. Numeric Label
             1,617 1 yes
              14 3 no
              30 5 not sure
              5 .d
    
```

ch3b_3 Where does that data come from? 3

```

type: numeric (byte)
label: ch3b

range: [1,3] units: 1
unique values: 2 missing .: 0/1,666
unique missing codes: 1 missing *: 6/1,666

tabulation: Freq. Numeric Label
             1,415 1 from child's health book (pink
              245 3 book)
              6 .d primary caregiver's answer
    
```

nvac_4 DTP,DPT (vaccine against diphtheria- tetanus- whooping cough) (not display)

```

type: string (str197), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq. Value
             1,666 ""
    
```

ch3_4 Has the child received vaccine in the folloing lists? 4

```

type: numeric (byte)
label: ch3

range: [1,5] units: 1
unique values: 3 missing .: 0/1,666
unique missing codes: 1 missing *: 5/1,666

tabulation: Freq. Numeric Label
             1,606 1 yes
              26 3 no
              29 5 not sure
              5 .d
    
```

ch3b_4 **Where does that data come from? 4**

```

type: numeric (byte)
label: ch3b

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 6/1,666

tabulation: Freq.  Numeric  Label
             1,415      1  from child's health book (pink
                    245      3  book)
                    6         .d  primary caregiver's answer
    
```

nvac_5 **M or MR or MMR (vaccine against measles - mumps - rubella) (not display)**

```

type: string (str197), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq.  Value
             1,666  ""
    
```

ch3_5 **Has the child received vaccine in the folloing lists? 5**

```

type: numeric (byte)
label: ch3

range: [1,5]
unique values: 3
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 5/1,666

tabulation: Freq.  Numeric  Label
             1,617      1  yes
                14       3  no
                30       5  not sure
                 5         .d
    
```

ch3b_5 **Where does that data come from? 5**

```

type: numeric (byte)
label: ch3b

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 6/1,666

tabulation: Freq.  Numeric  Label
             1,414      1  from child's health book (pink
                    246      3  book)
                    6         .d  primary caregiver's answer
    
```

nvac_6 **JE (Encephalitis vaccine) (not display)**

```

type: string (str197), but longest is str0
unique values: 0
missing "": 1,666/1,666
    
```

tabulation: Freq. Value
 1,666 ""

ch3_6 **Has the child received vaccine in the folloing lists? 6**

type: numeric (**byte**)
 label: **ch3**
 range: [1,5] units: 1
 unique values: 3 missing .: 0/1,666
 unique missing codes: 1 missing *: 5/1,666

tabulation:	Freq.	Numeric	Label
	1,595	1	yes
	37	3	no
	29	5	not sure
	5	.d	

ch3b_6 **Where does that data come from? 6**

type: numeric (**byte**)
 label: **ch3b**
 range: [1,3] units: 1
 unique values: 2 missing .: 0/1,666
 unique missing codes: 1 missing *: 6/1,666

tabulation:	Freq.	Numeric	Label
	1,414	1	from child's health book (pink book)
	246	3	primary caregiver's answer
	6	.d	

ch13_hospital **Birth place on hospital?**

type: numeric (**float**)
 label: **ch13_hospital**
 range: [0,1] units: 1
 unique values: 2 missing .: 252/1,666

tabulation:	Freq.	Numeric	Label
	67	0	no
	1,347	1	yes
	252	.	

ch13 **Birth place (unavailable)**

type: string (**str98**), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ch14 **By whom**

type: numeric (**byte**)
 label: **ch14**

```

range: [1,5] units: 1
unique values: 3 missing .: 0/1,666
unique missing codes: 1 missing *: 277/1,666

tabulation: Freq. Numeric Label
              750      1 doctor
              635      3 nurse
               4      5 others (specify)
              277      .b
    
```

ch14_des **Other (specify) : By whom (not display)**

```

type: string (str42), but longest is str0
unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value
              1,666 ""
    
```

ch15_w **Week : Age of pregnancy**

```

type: numeric (byte)
range: [28,44] units: 1
unique values: 16 missing .: 0/1,666
unique missing codes: 2 missing *: 298/1,666

tabulation: Freq. Value
              1 28
              1 29
              5 30
              5 31
              4 32
             10 33
             16 34
             28 35
             65 36
            188 37
            402 38
            358 39
            226 40
             52 41
              6 42
              1 44
            293 .b
              5 .c

mean: 38.2646
std. dev: 1.68087

percentiles:      10%      25%      50%      75%      90%
                  37       38       38       39       40
    
```

ch15_d **Day : Age of pregnancy**

```

type: numeric (byte)
range: [0,15] units: 1
unique values: 12 missing .: 0/1,666
unique missing codes: 2 missing *: 298/1,666
    
```



```

tabulation: Freq.  Numeric  Label
             916      1      no
             15      3      yes (specify)
             735      .b
    
```

ch18_des **yes (specify) : Complications after birth (not display)**

```

type: string (str63), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq.  Value
             1,666 ""
    
```

ch19 **Stressed**

```

type: numeric (byte)
label: ch19
range: [3,3] units: 1
unique values: 1 missing .: 0/1,666
unique missing codes: 1 missing *: 1,658/1,666
tabulation: Freq.  Numeric  Label
             8      3      no
             1,658  .b
    
```

ch20 **Depressed**

```

type: numeric (byte)
label: ch20
range: [3,3] units: 1
unique values: 1 missing .: 0/1,666
unique missing codes: 1 missing *: 1,658/1,666
tabulation: Freq.  Numeric  Label
             8      3      no
             1,658  .b
    
```

ch21 **Drinking alcohol**

```

type: numeric (byte)
label: ch21
range: [3,3] units: 1
unique values: 1 missing .: 0/1,666
unique missing codes: 1 missing *: 1,658/1,666
tabulation: Freq.  Numeric  Label
             8      3      no
             1,658  .b
    
```

ch22 **Date of Birth (unavailable)**

```

type: string (str20), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq.  Value
             1,666 ""
    
```

ch22_d **Day of Birth (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
units: .
missing ..: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

ch22_m **Month of Birth (unavailable)**

```

type: numeric (byte)
label: ch22_m
range: [.,.]
unique values: 0
units: .
missing ..: 1,666/1,666

tabulation: Freq. Numeric Label
1,666 .
    
```

ch22_y **Year of Birth (unavailable)**

```

type: numeric (int)
range: [.,.]
unique values: 0
units: .
missing ..: 1,666/1,666

tabulation: Freq. Value
1,666 .
mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

ch23 **Gender**

```

type: numeric (byte)
label: ch23
range: [1,3]
unique values: 2
units: 1
missing ..: 0/1,666

tabulation: Freq. Numeric Label
860 1 male
806 3 female
    
```

ch24 **Weight at birth**

```

type: numeric (double)
range: [1,5.21]
unique values: 345
unique missing codes: 1
units: .0001
missing ..: 0/1,666
missing *: 38/1,666
    
```

mean: 3.04945
 std. dev: .469257
 percentiles: 10% 25% 50% 75% 90%
 2.48 2.78 3.0575 3.33 3.59

ch25 **Length at birth**

type: numeric (**float**)
 label: **ch25**, but 32 nonmissing values are not labeled
 range: [27,63] units: .1
 unique values: 32 missing .: 0/1,666
 unique missing codes: 2 missing *: 114/1,666

tabulation:	Freq.	Numeric	Label
	1	27	
	1	28	
	3	31	
	1	32	
	3	33	
	2	37	
	1	39	
	3	41	
	4	42	
	8	43	
	2	44	
	15	45	
	23	46	
	48	47	
	1	47.5	
	89	48	
	133	49	
	1	49.5	
	197	50	
	205	51	
	1	51.5	
	242	52	
	197	53	
	165	54	
	91	55	
	54	56	
	37	57	
	17	58	
	4	59	
	1	61	
	1	62	
	1	63	
	113	.c	
	1	.d	

ch26 **Head circumference**

type: numeric (**double**)
 label: **ch26**, but 25 nonmissing values are not labeled
 range: [25,54] units: .1
 unique values: 25 missing .: 0/1,666
 unique missing codes: 2 missing *: 193/1,666

tabulation:	Freq.	Numeric	Label
	1	25	
	3	27	
	8	28	
	16	29	
	88	30	
	1	30.5	
	189	31	
	8	31.5	
	327	32	
	12	32.5	
	351	33	
	5	33.5	
	253	34	
	5	34.5	
	139	35	
	1	35.5	
	43	36	
	2	36.5	
	6	37	
	7	38	
	1	40	
	3	48	
	1	49	
	2	52	
	1	54	
	191	.b	
	2	.d	

ch27

Apgar Score(1 minute)

type: numeric (**byte**)
 label: **ch27**, but 9 nonmissing values are not labeled
 range: [1,10] units: 1
 unique values: 9 missing .: 0/1,666
 unique missing codes: 2 missing *: 194/1,666

tabulation:	Freq.	Numeric	Label
	1	1	
	1	3	
	1	4	
	7	5	
	12	6	
	24	7	
	146	8	
	1,175	9	
	105	10	
	192	.b	
	2	.d	

ch28

Apgar Score(5 minute)

type: numeric (**byte**)
 label: **ch28**, but 5 nonmissing values are not labeled
 range: [6,10] units: 1
 unique values: 5 missing .: 0/1,666
 unique missing codes: 2 missing *: 202/1,666

```

tabulation:  Freq.  Numeric  Label
              5      6
              4      7
              23     8
             125     9
            1,307    10
              197    .b
               5     .d
    
```

ch29 **Congenital disorder**

```

type: numeric (byte)
label: ch29

range: [1,3]          units: 1
unique values: 2      missing .: 0/1,666
unique missing codes: 1  missing *: 383/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              21     1  yes
            1,262    3  no
              383    .b
    
```

ch29_des **yes (specify) : Congenital disorder (not display)**

```

type: string (str2), but longest is str0
unique values: 0          missing "": 1,666/1,666
    
```

```

tabulation:  Freq.  Value
            1,666  ""
    
```

ch30 **Newborn health**

```

type: numeric (byte)
label: ch30

range: [1,3]          units: 1
unique values: 2      missing .: 0/1,666
unique missing codes: 1  missing *: 595/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
            1,035    1  good
              36     3  abnormal (specify)
              595    .b
    
```

ch30_des **abnormal (specify) (not display)**

```

type: string (str124), but longest is str0
unique values: 0          missing "": 1,666/1,666
    
```

```

tabulation:  Freq.  Value
            1,666  ""
    
```

ch31 **Discharged date (unavailable)**

```

type: string (str27), but longest is str0
unique values: 0          missing "": 1,666/1,666
    
```

tabulation: Freq. Value
 1,666 ""

ch31_d **Day of discharge (unavailable)**

type: numeric (**byte**)
 range: [.,.] units: .
 unique values: 0 missing ..: 1,666/1,666
 tabulation: Freq. Value
 1,666 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

ch31_m **Month of discharge (unavailable)**

type: numeric (**byte**)
 label: **ch31_m**
 range: [.,.] units: .
 unique values: 0 missing ..: 1,666/1,666
 tabulation: Freq. Numeric Label
 1,666 .

ch31_y **Year of discharge (unavailable)**

type: numeric (**int**)
 range: [.,.] units: .
 unique values: 0 missing ..: 1,666/1,666
 tabulation: Freq. Value
 1,666 .
 mean: .
 std. dev: .
 percentiles: 10% 25% 50% 75% 90%

ch32 **Weight at discharge date**

type: numeric (**int**)
 range: [1720,4450] units: 1
 unique values: 99 missing ..: 0/1,666
 unique missing codes: 2 missing *: 1,502/1,666
 tabulation: Freq. Value
 1 1720
 1 1930
 1 2020
 1 2130
 1 2200
 1 2240
 1 2260
 1 2270
 1 2300
 1 2310
 1 2350

3 2360
1 2370
1 2400
1 2430
1 2435
2 2450
2 2460
1 2465
1 2480
1 2502
1 2525
1 2526
1 2540
2 2550
4 2600
2 2610
3 2620
1 2625
1 2630
2 2650
3 2660
2 2670
1 2690
4 2700
1 2710
1 2726
3 2750
3 2755
1 2770
1 2788
10 2800
1 2828
1 2831
1 2840
1 2850
1 2860
1 2880
1 2890
2 2900
3 2910
4 2920
4 2930
1 2940
1 2950
1 2960
1 2965
1 2990
5 3000
1 3035
1 3040
1 3050
1 3055
1 3070
1 3075
1 3088
9 3100
2 3110
1 3150
2 3160
1 3180
1 3210
1 3220
1 3240
3 3250
3 3300
1 3315
1 3320
1 3325
1 3330
1 3345
1 3350
1 3360

```

      1 3370
      1 3380
      1 3390
      4 3400
      1 3430
      2 3440
      3 3450
      1 3460
      1 3470
      2 3500
      1 3600
      1 3650
      1 3700
      1 3710
      1 3960
      1 4450
1,490 .b
      12 .c
mean: 2906.82
std. dev: 401.509

percentiles:      10%      25%      50%      75%      90%
                  2430      2640      2905      3160      3400

```

ch33 **Vitamin k**

```

type: numeric (byte)
label: ch33

range: [1,3]
unique values: 2
unique missing codes: 1

units: 1
missing .: 0/1,666
missing *: 329/1,666

tabulation: Freq. Numeric Label
            1,331      1 inject
              6       3 not spray
              329      .b

```

ch34 **Newborn Screening (unavailable)**

```

type: string (str29), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
            1,666 ""

```

ch34_d **Month of newborn screening (unavailable)**

```

type: numeric (byte)
range: [.,.]
unique values: 0
missing .: 1,666/1,666

tabulation: Freq. Value
            1,666 .
mean: .
std. dev: .

percentiles:      10%      25%      50%      75%      90%
                  .       .       .       .       .

```

ch34_m **Year of newborn screening (unavailable)**

```

type: numeric (byte)
label: ch34_m

range: [.,.]
unique values: 0
units: .
missing ..: 1,666/1,666

tabulation: Freq. Numeric Label
1,666 .
    
```

ch34_y **Year of newborn screening (unavailable)**

```

type: numeric (int)

range: [.,.]
unique values: 0
units: .
missing ..: 1,666/1,666

tabulation: Freq. Value
1,666 .

mean: .
std. dev: .

percentiles: 10% 25% 50% 75% 90%
. . . . .
    
```

ch35 **Congenital Hypothyroidism Screening**

```

type: numeric (byte)
label: ch35

range: [1,1]
unique values: 1
unique missing codes: 1
units: 1
missing ..: 0/1,666
missing *: 1,621/1,666

tabulation: Freq. Numeric Label
45 1 normal
1,621 .b
    
```

ch36 **PKU Screening**

```

type: numeric (byte)
label: ch36

range: [1,1]
unique values: 1
unique missing codes: 1
units: 1
missing ..: 0/1,666
missing *: 1,657/1,666

tabulation: Freq. Numeric Label
9 1 normal
1,657 .b
    
```

ch37 **Interviewer note (unavailable)**

```

type: string (str328), but longest is str0
unique values: 0
missing "": 1,666/1,666

tabulation: Freq. Value
1,666 ""
    
```

note_cleaner **Data cleaner note (not display)**

```

type: string (str76), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq. Value
             1,666 ""
    
```

year_survey **year survey**

```

type: numeric (float)
range: [2016,2016] units: 1
unique values: 1 missing .: 0/1,666
tabulation: Freq. Value
             1,666 2016
mean:      2016
std. dev:  0
percentiles: 10% 25% 50% 75% 90%
              2016 2016 2016 2016 2016
    
```

ch_added **children added**

```

type: numeric (float)
label: ch_add
range: [0,1] units: 1
unique values: 2 missing .: 0/1,666
tabulation: Freq. Numeric Label
             1,595 0 no
              71 1 yes
    
```

survey_name **survey round**

```

type: string (str12)
unique values: 2 missing "": 0/1,666
tabulation: Freq. Value
             1,040 "BASELINE2016"
              626 "RESURVEY2016"
    
```

ch22_age **Child's Age**

```

type: numeric (double)
range: [.08,6.41] units: .001
unique values: 75 missing .: 0/1,666
tabulation: Freq. Value
             2 .08
             2 .25
             1 .33
             2 .42
             1 .5
             4 .58
             2 .666
             4 .75
             4 .833
             6 .92
            12 1
            19 1.08
    
```

20 1.16
22 1.25
30 1.33
29 1.41
25 1.5
19 1.58
17 1.66
31 1.75
32 1.83
26 1.91
36 2
31 2.08
27 2.16
34 2.25
27 2.33
19 2.41
28 2.5
25 2.58
36 2.66
23 2.75
43 2.83
36 2.91
41 3
16 3.08
28 3.16
35 3.25
32 3.33
24 3.41
29 3.5
43 3.58
38 3.66
44 3.75
53 3.83
47 3.91
43 4
29 4.08
24 4.16
27 4.25
22 4.33
25 4.41
21 4.5
30 4.58
26 4.66
1 4.72
28 4.75
30 4.83
17 4.91
42 5
23 5.08
19 5.16
17 5.25
29 5.33
20 5.41
20 5.5
24 5.58
13 5.66
11 5.75
6 5.83
4 5.91
5 6
1 6.25
1 6.33
3 6.41

mean: 3.33545
std. dev: 1.33329

percentiles: 10% 25% 50% 75% 90%
 1.5 2.25 3.41 4.33 5.16

ch31_month **Time between birthday and discharge day**

```

type: numeric (double)
range: [0,2.06] units: .01
unique values: 20 missing .: 1,483/1,666

tabulation: Freq. Value
              1 0
              1 .04
             54 .06
             50 .07
             45 .1
             14 .13
              2 .16
              1 .18
              1 .19
              1 .2
              4 .23
              1 .24
              1 .26
              1 .35
              1 .37
              1 .45
              1 1.06
              1 1.12
              1 1.41
              1 2.06
1,483 .
mean: .121475
std. dev: .209595

percentiles:      10%      25%      50%      75%      90%
                  .06      .06      .07      .1      .13
    
```

ch34_month **Time between birthday and newborn screening day**

```

type: numeric (double)
range: [0,2.06] units: .01
unique values: 16 missing .: 974/1,666

tabulation: Freq. Value
              4 0
              3 .03
              1 .04
             324 .06
             210 .07
             114 .1
              7 .11
             16 .13
              2 .16
              1 .18
              2 .19
              1 .29
              1 .43
              1 .47
              3 1.06
              2 2.06
             974 .
mean: .083656
std. dev: .128194

percentiles:      10%      25%      50%      75%      90%
                  .06      .06      .07      .07      .1
    
```

```
2 . log close
   name: <unnamed>
   log: R:\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codebook_sc/b10.sc
> ml
   log type: smcl
   closed on: 12 Feb 2026, 14:02:45
```
