



```

name: <unnamed>
log: R:\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codebook_sc\b3.scm
> 1
log type: smcl
opened on: 12 Feb 2026, 13:59:38

```

```
1 . codebookr _all,all
```

```

Dataset: \RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\stata\sc
> ramble/b3_run.dta
Last saved: 12 Feb 2026 13:59

```

```

Label: [none]
Number of variables: 43
Number of observations: 1,666
Size: 1,905,904 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          String Missing*: RF
                  .b or -7          NA
                  .c or -8          DK
                  .d or -9          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"
    
```

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"
    
```

ch1 **How is the child's health now?**

```

type: numeric (byte)
label: ch1

range: [1,9]
unique values: 5
units: 1
missing .: 0/1,666

tabulation:  Freq.  Numeric  Label
              290     1  very good
             1,107     3   good
              257     5  somewhat good
               10     7  somewhat bad
                2     9   bad
    
```

ch2 **Since last interview, has the child ever visited the dentist for check up?**

```

type: numeric (byte)
label: ch2

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

tabulation:  Freq.  Numeric  Label
              579     1   yes
             1,087     3   no
    
```

ch2a **Number of times**

```

type: numeric (byte)

range: [1,20]
unique values: 11
unique missing codes: 3
units: 1
missing .: 1,087/1,666
missing *: 22/1,666

tabulation:  Freq.  Value
              258     1
              196     2
               63     3
               19     4
                7     5
                6     6
                1     7
                2     8
                1     9
                3    12
                1    20
             1,087     .
                21    .c
                1    .d
mean: 1.92819
std. dev: 1.54264

percentiles:  10%    25%    50%    75%    90%
              1      1      2      2      3
    
```

ch4_des **Where has the child got the health check-ups most? (unavailable)**

```

type: string (str114), but longest is str0
    
```

unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ch4 Since last interview, how many times has the child got health check-up which is

type: numeric (byte)
 range: [0,47] units: 1
 unique values: 19 missing .: 0/1,666
 unique missing codes: 2 missing *: 45/1,666

tabulation: Freq. Value
 1,385 0
 60 1
 36 2
 19 3
 12 4
 16 5
 18 6
 7 7
 25 8
 17 9
 14 10
 2 11
 4 12
 1 13
 1 14
 1 15
 1 17
 1 42
 1 47
 43 .c
 2 .d

mean: .73103
 std. dev: 2.62217

percentiles: 10% 25% 50% 75% 90%
 0 0 0 0 2

ch4ba Detail : place for the health check-ups (not display)

type: string (str72), but longest is str0
 unique values: 0 missing "": 1,666/1,666
 tabulation: Freq. Value
 1,666 ""

ch4b code (place)

type: numeric (byte)
 label: ch4b
 range: [1,99] units: 1
 unique values: 8 missing .: 1,385/1,666
 unique missing codes: 3 missing *: 3/1,666

tabulation:	Freq.	Numeric	Label
	192	1	sub-district health promoting hospital
	28	3	district hospital
	29	5	center hospital / provincial hospital
	2	7	university hospital
	3	9	specialized hospital
	5	15	private hospital
	18	17	medical clinic
	1	99	other
	1,385	.	.
	2	.c	.c
	1	.d	.d

ch4aa **Sub-district code (unavailable)**

type: string (**str2**), but longest is str0

unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value

1,666	" "
-------	-----

ch4aa_des **Sub-district (unavailable)**

type: string (**str36**), but longest is str0

unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value

1,666	" "
-------	-----

ch4ab **District code (unavailable)**

type: string (**str2**), but longest is str0

unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value

1,666	" "
-------	-----

ch4ab_des **District (unavailable)**

type: string (**str42**), but longest is str0

unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value

1,666	" "
-------	-----

ch4ac **Province code (unavailable)**

type: string (**str2**), but longest is str0

unique values: 0 missing "": 1,666/1,666

tabulation: Freq. Value

1,666	" "
-------	-----

ch4ac_des **Province (unavailable)**

```

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

ch5 **Since last interview, has the child visited the doctor because of an accident/in**

```

type: numeric (byte)
label: ch5

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

tabulation: Freq. Numeric Label
             237      1 yes
             1,428    3 no
             1         .d
    
```

ch5a **How many times?**

```

type: numeric (byte)

range: [1,5] units: 1
unique values: 5 missing .: 1,429/1,666

tabulation: Freq. Value
             203 1
             25 2
             6 3
             2 4
             1 5
             1,429 .
mean: 1.19831
std. dev: .558749

percentiles: 10% 25% 50% 75% 90%
              1 1 1 1 2
    
```

ch5b **What was the most severe injury?**

```

type: numeric (byte)
label: ch5b

range: [1,99] units: 1
unique values: 11 missing .: 1,429/1,666

tabulation: Freq. Numeric Label
             19      1 cut or pierced by sharp object
              (open wounds, bleeding)
             108     3 Crash/Fall (with open wounds,
              broken bones, unconscious)
             10      5 burn (until skin blister)
             5       7 swallow, take or put things in
              the ear or nose
             3       9 eat chemical substance e.g.
              insecticide, washing detergent
             23     13 hurt by non-poisonous
              animals,e.g. dog or cat (open
              wound, bleeding)
    
```

```

          1      15  car accident (the child in the
          5      17  car accident (the child is not
          17     23  bicycle injury
          22     25  motorcycle injury
          24     99  other (specify in ch5ba)
    1,429      .
    
```

ch5ba **Detail of the most severe injury (not display)**

```

type: string (str140), but longest is str0
unique values: 0 missing "": 1,666/1,666
tabulation: Freq. Value
            1,666 ""
    
```

ch5c **Where did this accident happen?**

```

type: numeric (byte)
label: ch5c
range: [1,99] units: 1
unique values: 6 missing .: 1,429/1,666
tabulation: Freq. Numeric Label
            123      1  home
             41      3  house of others
             18      5  school/child center
              1      7  playing field/playground
             32      9  alley/road
             22     99  other
    1,429      .
    
```

ch5ca **Detail : place of accident (unavailable)**

```

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

ch5e **How many days did the child miss school as a result of this injury?**

```

type: numeric (byte)
range: [0,90] units: 1
unique values: 15 missing .: 1,429/1,666
unique missing codes: 2 missing *: 1/1,666
tabulation: Freq. Value
            173  0
              7  1
              8  2
              8  3
              6  4
              2  5
             13  7
              2 10
              2 11
              7 14
              1 20
    
```



```

tabulation:  Freq.  Value
              227    1
              62    2
              31    3
               9    4
               8    5
               2    6
               2    7
               1    8
               1    9
               3   10
               1   28
            1,316  .
               3  .c
    mean:     1.78963
    std. dev: 2.00119
    
```

```

percentiles:      10%      25%      50%      75%      90%
                  1         1         1         2         3
    
```

ch9b **What was the most severe disease?**

```

    type: numeric (byte)
    label: ch9b

    range: [1,99]
    unique values: 11
                    units: 1
                    missing : 1,316/1,666
    
```

```

tabulation:  Freq.  Numeric  Label
              37      1  respiratory (cough/cold/runny
                    nose/gasp)
              53      3  diarrhea/dysentery
               9      5  stomachache/flatulence/indigesti
                    on/gastritis
               1      7  backache/muscle pain
              15     11  dermatitis/eczema/rash
               3     13  eye/ear/throat/nose
               3     15  oral diseases/caries/gum
                    disease/mouth ulcers
             167     17  fever
              31     19  lung and bronchial diseases
                    (pneumonia/bronchitis/pneumonia)
              14     21  diseases of the gastrointestinal
                    tract and liver
                    (intestinal/liver/appendicitis/b
                    ile ducts/gallbladder/excluding
                    gastritis)
               17     99  other (specify in ch9ba)
            1,316  .
    
```

ch9ba **Detail : the most severe disease (not display)**

```

    type: string (str102), but longest is str0
    unique values: 0
                    missing "": 1,666/1,666

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

ch9c **How many days did the child miss school as a result of this acute disease?**

```

    type: numeric (byte)
    
```

range: [0,37] units: 1
 unique values: 17 missing .: 1,316/1,666
 unique missing codes: 2 missing *: 3/1,666

tabulation: Freq. Value
 258 0
 4 1
 13 2
 11 3
 6 4
 16 5
 1 6
 22 7
 1 8
 1 9
 5 10
 1 14
 3 15
 1 21
 1 28
 2 30
 1 37
 1,316 .
 3 .c
 mean: 1.72622
 std. dev: 4.38105

percentiles: 10% 25% 50% 75% 90%
 0 0 0 1 7

ch9d How many days was the child hospitalized because of this acute disease?

type: numeric (byte)

range: [0,30] units: 1
 unique values: 19 missing .: 1,316/1,666
 unique missing codes: 2 missing *: 1/1,666

tabulation: Freq. Value
 4 0
 26 1
 64 2
 110 3
 47 4
 25 5
 8 6
 36 7
 9 8
 2 9
 6 10
 2 11
 1 13
 1 14
 2 15
 1 20
 1 25
 1 27
 3 30
 1,316 .
 1 .c
 mean: 4.26361
 std. dev: 3.86769

percentiles: 10% 25% 50% 75% 90%
 2 2 3 5 7

ch6 Does the child have health insurance with insurance company?

```

type: numeric (byte)
label: ch6

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

units: 1
missing .: 0/1,666
missing *: 14/1,666

```

```

tabulation: Freq.  Numeric  Label
             181      1      yes
             1,471    3      no
              13      .c
              1       .d

```

ch7 Since the child was born, have there been any cases in which the child needed me

```

type: numeric (byte)
label: ch7

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

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

```

```

tabulation: Freq.  Numeric  Label
             74      1      yes
            1,591    3      no
              1       .d

```

ch8 Interviewer note (unavailable)

```

type: string (str314), 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 (str124), 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]
unique values: 1

units: 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

```

```
2 . log close
   name: <unnamed>
   log: R:\RIECE_RELEASE V2-2016\Combine_baseline_resurvey2016\codebook_sc/b3.scm
> 1
   log type: smcl
   closed on: 12 Feb 2026, 13:59:39
```
