STaTa®

Statistics/Data analysis

_____

```
      name:  <unnamed>
       log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\b3.scml
  log type:  smcl
 opened on:  22 Jan 2024, 15:10:45
```

1 . codebookr _all,all

```
          Dataset:  V:\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\b3_run.dta
       Last saved:  22 Jan 2024 15:10
                    DATA HAVE CHANGED SINCE LAST SAVED

            Label:  [none]
Number of variables:  42
Number of observations:  1,397
             Size:  1,783,969 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 RF:  The subject explicitly refused to answer the question
                 when he or she should have.
      .b or NA:  The subject was never asked the question
                 for one reason or another. Usually this results
                 from "skip patterns" that occur.
      .c 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 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                    String Missing*:  RF
                     .b                                      NA
                     .c                                      DK
                     .d                                      MI
```

_____

cid   **children id**
_____

```
            type:  string (str18)

   unique values:  1,397              missing "":  0/1,397

        examples:  "201591160604207H1"
                   "201691131001062H1"
                   "201691160105024H1"
                   "201691161708105H1"
```

_____

iyear   **year**
_____

```
            type:  string (str4)

   unique values:  2                  missing "":  0/1,397

      tabulation:  Freq.  Value
                     517  "2015"
                     880  "2016"
```

_____

hhid   **household id**
_____

```
            type:  string (str15)
```

unique values: **1,197**   missing "": **0/1,397**

examples: **"201591160604207"**
           "201691131001041"
           "201691160105024"
           "201691161708105"

---

prov   **province**

---

type: string (**str2**)

unique values: **2**   missing "": **0/1,397**

tabulation: Freq.   Value
           1,259 **"91"**
             138 **"93"**

---

amp   **amphoe**

---

type: string (**str2**)

unique values: **7**   missing "": **0/1,397**

tabulation: Freq.   Value
             138 **"12"**
             241 **"13"**
             116 **"14"**
             136 **"15"**
             514 **"16"**
              41 **"17"**
             211 **"18"**

---

tam   **tambon**

---

type: string (**str2**)

unique values: **15**   missing "": **0/1,397**

tabulation: Freq.   Value
              63 **"01"**
             214 **"02"**
             122 **"04"**
              53 **"05"**
              53 **"06"**
              63 **"07"**
              56 **"08"**
              92 **"09"**
             122 **"10"**
              89 **"11"**
             141 **"13"**
              42 **"14"**
             137 **"15"**
              96 **"17"**
              54 **"19"**

---

moo   **moo**

---

type: string (**str2**)

unique values: **21**   missing "": **0/1,397**

```
         tabulation:  Freq.   Value
                        153   "01"
                         62   "02"
                        141   "03"
                        148   "04"
                        116   "05"
                        145   "06"
                         76   "07"
                        143   "08"
                         87   "09"
                         70   "10"
                         50   "11"
                         39   "12"
                         38   "13"
                         10   "14"
                         12   "15"
                         36   "16"
                          8   "17"
                         12   "18"
                         26   "19"
                         18   "22"
                          7   "24"
```

---

strucid   **structure ID**

```
            type:  string (str3)

   unique values:  182                      missing "":  0/1,397

        examples:  "011"
                   "035"
                   "070"
                   "147"
```

---

ch1   **At present : What level do you think children's health**

```
            type:  numeric (byte)
           label:  ch1

           range:  [1,9]                         units:  1
   unique values:  5                       missing .:  0/1,397

      tabulation:  Freq.   Numeric  Label
                     223         1  very good
                     933         3  good
                     229         5  quite good
                      10         7  somewhat bad
                       2         9  bad
```

---

ch2   Since previous interview : Did the child ever visit a dentist to take care of hi

---

```
            type:  numeric (byte)
           label:  ch2

           range:  [1,3]                         units:  1
   unique values:  2                       missing .:  0/1,397
unique missing codes:  1                   missing *:  3/1,397

      tabulation:  Freq.   Numeric  Label
                     370         1  yes
                   1,024         3  no
                       3        .c
```

---

ch2a   **Number of times of the child 's dentinst visiting**

```
            type:  numeric (byte)
            label:  ch2a, but label does not exist

            range:  [1,24]                          units:  1
    unique values:  11                        missing .:  1,027/1,397
unique missing codes:  2                      missing *:  2/1,397

      tabulation:  Freq.  Value
                    202  1
                    113  2
                     31  3
                      8  4
                      3  5
                      4  6
                      2  7
                      1  9
                      2  12
                      1  18
                      1  24
                  1,027  .
                      2  .c
            mean:  1.85054
        std. dev:  1.94389

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

---

ch10   **Since the last interview Has the child been to a psychiatrist or doctor for advi**

```
            type:  numeric (byte)
            label:  ch10

            range:  [1,3]                           units:  1
    unique values:  2                         missing .:  0/1,397
unique missing codes:  1                      missing *:  1/1,397

      tabulation:  Freq.   Numeric  Label
                      2         1  yes
                  1,394         3  no
                      1        .c
```

---

ch4   **Since the last interview How many times do children receive health checkups that**

```
            type:  numeric (byte)
            label:  ch4, but label does not exist

            range:  [0,7]                           units:  1
    unique values:  6                         missing .:  0/1,397
unique missing codes:  1                      missing *:  2/1,397

      tabulation:  Freq.  Value
                  1,306  0
                     74  1
                     10  2
                      2  3
                      2  4
                      1  7
                      2  .c
            mean:  .082437
        std. dev:  .382095

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

---

ch4_des   **Name of place for the health check-ups (unavailable)**

---

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

   unique values: **0**   missing "": **1,397/1,397**

     tabulation: Freq. Value
                1,397 ""

---

ch4b   **Code of the most place for the health check-ups**

---

             type: numeric (**byte**)
            label: **ch4b**

            range: [**1,99**]   units: **1**
   unique values: **6**   missing .: **1,306/1,397**
 unique missing codes: **2**   missing *: **1/1,397**

     tabulation: Freq.   Numeric Label
                 49   **1** sub-district health promoting
                              hospital
                 15   **3** district hospital
                 17   **5** center hospital / provincial
                              hospital
                   1   **7** university hospital
                   3   **17** medical clinic
                   5   **99** other
            1,306   **.**
                 1   **.d**

---

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

---

             type: string (**str48**), but longest is str0

   unique values: **0**   missing "": **1,397/1,397**

     tabulation: Freq. Value
                1,397 ""

---

ch4aa_des   **Sub-district (unavailable)**

---

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

   unique values: **0**   missing "": **1,397/1,397**

     tabulation: Freq. Value
                1,397 ""

---

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

---

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

   unique values: **0**   missing "": **1,397/1,397**

     tabulation: Freq. Value
                1,397 ""

---

ch4ab_des   **District (unavailable)**

---

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

unique values: **0**   missing "": **1,397/1,397**

tabulation: Freq. Value
             1,397 ""

---

ch4ab   **District code (unavailable)**

---

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

unique values: **0**   missing "": **1,397/1,397**

tabulation: Freq. Value
             1,397 ""

---

ch4ac_des   **Province (unavailable)**

---

type: string (**str39**), but longest is str0

unique values: **0**   missing "": **1,397/1,397**

tabulation: Freq. Value
             1,397 ""

---

ch4ac   **Province code (unavailable)**

---

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

unique values: **0**   missing "": **1,397/1,397**

tabulation: Freq. Value
             1,397 ""

---

ch5   **Ever since the child was 2 years old until now, Has the child ever go to the doc**

---

type: numeric (**byte**)
label: **ch5**

range: [**1,3**]   units: **1**
unique values: **2**   missing .: **0/1,397**

tabulation: Freq.   Numeric Label
              155   1 yes
            1,242   3 no

---

ch5a   **Number of times : meeting doctor**

---

type: numeric (**byte**)
label: **ch5a**, but label does not exist

range: [**1,4**]   units: **1**
unique values: **4**   missing .: **1,242/1,397**

```
        tabulation:  Freq.  Value
                       136  1
                        13  2
                         5  3
                         1  4
                     1,242  .
              mean:  1.16774
         std. dev:  .494376

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

---

ch5b   **The most severe injury**

```
              type:  numeric (byte)
             label:  ch5b

             range:  [1,99]                          units:  1
     unique values:  12                          missing .:  1,242/1,397

        tabulation:  Freq.    Numeric  Label
                        17          1  cut or pierced by sharp object
                        59          3  crash / fall
                         2          5  burn
                         4          7  take or put adulterated things
                                       in the ear or nose
                         1          9  take chemical substance
                                       e.g.insecticide, washing
                                       detergent
                         4         11  bitten or stung by poisonous
                                       animals
                        21         13  hurt by non-poisonous animals
                                       e.g.dog or cat
                         1         17  car accident : the child is not
                                       in the car
                         1         19  drown
                        17         23  bicycle injury
                        14         25  motorcycle injury
                        14         99  other
                     1,242          .
```

---

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

```
              type:  string (str154), but longest is str0

     unique values:  0                          missing "":  1,397/1,397

        tabulation:  Freq.  Value
                     1,397  ""
```

---

ch5c   **Place of accident**

```
              type:  numeric (byte)
             label:  ch5c

             range:  [1,99]                          units:  1
     unique values:  6                          missing .:  1,242/1,397
```

```
        tabulation:  Freq.   Numeric  Label
                       65         1   home
                       25         3   house of others
                       26         5   school / child center
                        1         7   playing field / playground
                       24         9   alley / road
                       14        99   other
                    1,242         .
```

---

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

```
              type:  string (str69), but longest is str0

     unique values:  0                      missing "":  1,397/1,397

        tabulation:  Freq.  Value
                    1,397  ""
```

---

ch5e   **How many days the child is not going to school since this injury**

```
              type:  numeric (byte)
             label:  ch5e, but label does not exist

             range:  [0,44]                        units:  1
     unique values:  16                       missing .:  1,242/1,397
 unique missing codes:  2                    missing *:  1/1,397

        tabulation:  Freq.  Value
                       82  0
                       10  1
                       10  2
                       10  3
                        8  4
                       12  5
                        5  7
                        5  10
                        1  11
                        1  13
                        3  14
                        3  15
                        1  16
                        1  22
                        1  30
                        1  44
                    1,242  .
                        1  .c
              mean:  2.98701
          std. dev:  5.75535

       percentiles:      10%      25%      50%      75%      90%
                          0        0        0        4       10
```

---

ch5f   **How many days the child stays in hospital since this injury**

```
              type:  numeric (byte)
             label:  ch5f, but label does not exist

             range:  [0,23]                        units:  1
     unique values:  8                        missing .:  1,242/1,397
```

```
tabulation:  Freq.   Value
               125   0
                 8   1
                 8   2
                 7   3
                 3   4
                 2   7
                 1   8
                 1   23
             1,242   .
      mean:   .658065
  std. dev:   2.24314

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

---

ch9   Since the last interview, Did the child is once sick and had to be admitted to t

```
          type:  numeric (byte)
         label:  ch9

         range:  [1,3]                      units:  1
 unique values:  2                    missing .:  0/1,397

    tabulation:  Freq.   Numeric  Label
                    88         1  yes
                 1,309         3  no
```

---

ch9a   Number of times : the child admitted to the hospital because of acute disease

```
          type:  numeric (byte)
         label:  ch9a, but label does not exist

         range:  [1,10]                     units:  1
 unique values:  5                    missing .:  1,309/1,397
unique missing codes:  2              missing *:  1/1,397

    tabulation:  Freq.   Value
                   79   1
                    5   2
                    1   3
                    1   6
                    1   10
                1,309   .
                    1   .c
      mean:   1.24138
  std. dev:   1.13061

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

---

ch9b   The most severe desease

```
          type:  numeric (byte)
         label:  ch9b

         range:  [1,99]                     units:  1
 unique values:  10                   missing .:  1,309/1,397
```

```
        tabulation:  Freq.   Numeric  Label
                        4         1  respiratory (cough / cold /
                                     mucus / gasp)
                       21         3  diarrhea / dysentery
                       11         5  stomachache / flatulence /
                                     indigestion / gastritis
                        4        11  dermatitis / eczema / rash
                        1        13  eye / ear / throat / nose
                        1        15  oral diseases/caries / gum
                                     disease / mouth ulcers
                       33        17  fever (fever / influenza /
                                     dengue fever)
                        1        19  Lung and bronchial diseases
                                     (pneumonia / bronchitis)
                        8        21  Diseases of the gastrointestinal
                                     tract and liver (intestinal /
                                     liver / appendicitis / bile
                                     ducts / gallbladder / excluding
                                     gastritis)
                        4        99  other
                    1,309         .
```

---

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

```
              type:  string (str129), but longest is str0

     unique values:  0                     missing "":  1,397/1,397

        tabulation:  Freq.  Value
                    1,397  ""
```

---

ch9c   Number of days : the child was not going to school because of this acute disease

---

```
              type:  numeric (byte)
             label:  ch9c, but label does not exist

             range:  [0,30]                     units:  1
     unique values:  11               missing .:  1,309/1,397
  unique missing codes:  2            missing *:  1/1,397

        tabulation:  Freq.  Value
                      17  0
                       1  1
                       8  2
                      14  3
                       5  4
                      29  5
                       1  6
                       5  7
                       5  10
                       1  22
                       1  30
                   1,309  .
                       1  .c
              mean:  4.21839
          std. dev:  4.28742

       percentiles:         10%       25%       50%       75%       90%
                             0         2         4         5         7
```

---

ch9d   Number of days : the child stayed in hospital because of this acute disease

---

```
              type:  numeric (byte)
             label:  ch9d, but label does not exist
```

```
           range:  [1,60]                         units:  1
   unique values:  9                          missing .:  1,309/1,397

     tabulation:  Freq.  Value
                    15   1
                    18   2
                    25   3
                    11   4
                    10   5
                     1   6
                     6   7
                     1   14
                     1   60
                 1,309   .
           mean:  3.88636
       std. dev:  6.37421

     percentiles:        10%      25%      50%      75%      90%
                          1        2        3        4        6
```

---

ch6   Does the child have private health insurance (such as AIA, Krungthai AXA, Bupa,

```
            type:  numeric (byte)
           label:  ch6

           range:  [.,.]                          units:  .
   unique values:  0                          missing .:  0/1,397
unique missing codes:  1                     missing *:  1,397/1,397

     tabulation:  Freq.   Numeric  Label
                 1,397        .b
```

---

ch7   Since the last interview, have there been cases where the child need medical ser

```
            type:  numeric (byte)
           label:  ch7

           range:  [1,3]                          units:  1
   unique values:  2                          missing .:  0/1,397

     tabulation:  Freq.   Numeric  Label
                    30         1  yes
                 1,367         3  no
```

---

ch8   Interviewer note (unavailable)

```
            type:  string (str417), but longest is str0

   unique values:  0                         missing "":  1,397/1,397

     tabulation:  Freq.  Value
                 1,397   ""
```

---

note_cleaner   Data cleaner note (not display)

```
            type:  string (str142), but longest is str0

   unique values:  0                         missing "":  1,397/1,397

     tabulation:  Freq.  Value
                 1,397   ""
```

year_survey   **year survey**

```
              type:  numeric (int)

             range:  [2018,2018]                    units:  1
     unique values:  1                         missing .:  0/1,397

        tabulation:  Freq.  Value
                     1,397  2018
              mean:         2018
          std. dev:            0

       percentiles:        10%        25%        50%        75%        90%
                          2018       2018       2018       2018       2018
```

survey_name   **survey round**

```
              type:  string (str12)

     unique values:  1                        missing "":  0/1,397

        tabulation:  Freq.   Value
                     1,397   "RESURVEY2018"
```

```
2 . log close
        name:  <unnamed>
         log:  V:\\RIECE DATA\RIECE_RELEASE V3-2017-2018/codebook\2018\b3.scml
    log type:  smcl
   closed on:  22 Jan 2024, 15:10:46
```