STaTa
Statistics/Data analysis

_____

          name: **<unnamed>**
           log: **\\10.21.7.35\RIECE Thailand\\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey201**
    > 9/codebook\b3.scml
      log type: **smcl**
     opened on: **3 Oct 2024, 13:06:14**

1 . codebookr _all,all

             Dataset: **\10.21.7.35\RIECE Thailand\RIECE DATA\RIECE_RELEASE V5-2019\R**
    > esurvey2019/codebook\b3_run.dta
          Last saved: **3 Oct 2024 13:06**

               Label: **[none]**
  Number of variables: **40**
Number of observations: **1,434**
                Size: **1,309,242** 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: **1,434**   missing "": **0/1,434**

          examples: **"201591160419002H7"**
                     "201593121510202H4"
                     "201691150908055H1"
                     "201691161706126H1"

_____
iyear   **year**
_____

              type: string (**str4**)

     unique values: **2**   missing "": **0/1,434**

        tabulation: Freq. Value
                     573 **"2015"**
                     861 **"2016"**

_____
hhid   **household id**
_____

              type: string (**str15**)

unique values: **1,244**   missing "": **0/1,434**

examples: **"201591160419002"**
            "201593121510202"
            "201691150908055"
            "201691161706126"

---

prov   **province**

---

type: string (**str2**)

unique values: **2**   missing "": **0/1,434**

tabulation: Freq.   Value
             1,300   **"91"**
               134   **"93"**

---

amp   **amphoe**

---

type: string (**str2**)

unique values: **8**   missing "": **0/1,434**

tabulation: Freq.   Value
                 1   **"09"**
               133   **"12"**
               264   **"13"**
               119   **"14"**
               144   **"15"**
               512   **"16"**
                39   **"17"**
               222   **"18"**

---

tam   **tambon**

---

type: string (**str2**)

unique values: **15**   missing "": **0/1,434**

tabulation: Freq.   Value
                62   **"01"**
               206   **"02"**
               124   **"04"**
                54   **"05"**
                54   **"06"**
                65   **"07"**
                61   **"08"**
               100   **"09"**
               128   **"10"**
                93   **"11"**
               139   **"13"**
                50   **"14"**
               141   **"15"**
                99   **"17"**
                58   **"19"**

---

moo   **moo**

---

type: string (**str2**)

unique values: **22**   missing "": **0/1,434**

```
tabulation:  Freq.  Value
              157   "01"
               70   "02"
              138   "03"
              152   "04"
              114   "05"
              152   "06"
               79   "07"
              143   "08"
               82   "09"
               70   "10"
               53   "11"
               40   "12"
               39   "13"
               12   "14"
               11   "15"
               39   "16"
               12   "17"
               12   "18"
               30   "19"
                1   "20"
               21   "22"
                7   "24"
```

---

strucid   **structure ID**

```
          type:  string (str3)

 unique values:  185                    missing "":  0/1,434

      examples:  "010"
                 "033"
                 "071"
                 "201"
```

---

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

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

         range:  [1,9]                       units:  1
 unique values:  5                     missing .:  0/1,434

    tabulation:  Freq.   Numeric  Label
                   175         1  Very good
                 1,001         3  Good
                   238         5  Somewhat good
                    19         7  Somewhat bad
                     1         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 .:  0/1,434

    tabulation:  Freq.   Numeric  Label
                   461         1  Yes
                   973         3  No
```

---

ch2a   **Number of times**

```
            type:  numeric (byte)

           range:  [1,8]                      units:  1
   unique values:  7                  missing .:  973/1,434
unique missing codes:  3              missing *:  6/1,434

      tabulation:  Freq.  Value
                    241  1
                    145  2
                     46  3
                     15  4
                      5  5
                      1  6
                      2  8
                    973  .
                      5  .c
                      1  .d
            mean:  1.70549
        std. dev:  .985061

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

---

ch10   Since last interview, has the child ever visited a psychiatrist or doctor who pr

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

           range:  [1,3]                      units:  1
   unique values:  2                  missing .:  0/1,434

      tabulation:  Freq.   Numeric  Label
                      8         1  Yes
                  1,426         3  No
```

---

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

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

   unique values:  0                missing "":  1,434/1,434

      tabulation:  Freq.  Value
                  1,434  ""
```

---

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

```
            type:  numeric (byte)

           range:  [0,12]                     units:  1
   unique values:  7                  missing .:  0/1,434
unique missing codes:  1              missing *:  5/1,434

      tabulation:  Freq.  Value
                  1,327  0
                     79  1
                     14  2
                      3  3
                      2  4
                      2  5
                      2  12
                      5  .c
            mean:  .110567
        std. dev:  .600263
```

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

---

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

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

   unique values:  0                              missing "":  1,434/1,434

      tabulation:  Freq.  Value
                   1,434  ""
```

---

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

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

           range:  [1,17]                         units:  1
   unique values:  4                              missing .:  1,327/1,434
unique missing codes:  2                          missing *:  4/1,434

      tabulation:  Freq.   Numeric  Label
                     55          1  Health promoting hospital
                     26          3  District hospital
                     16          5  Center hospital / provincial
                                    hospital
                      6         17  Medical clinic
                  1,327          .
                      4         .d
```

---

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

```
            type:  numeric (byte)

           range:  [.,.]                           units:  .
   unique values:  0                               missing .:  1,434/1,434

      tabulation:  Freq.  Value
                   1,434  .
            mean:         .
       std. dev:         .

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

---

ch4aa_des   **Sub-district (unavailable)**

```
            type:  string (str33), but longest is str0

   unique values:  0                              missing "":  1,434/1,434

      tabulation:  Freq.  Value
                   1,434  ""
```

---

ch4ab   **District code (unavailable)**

```
            type:  numeric (byte)

           range:  [.,.]                           units:  .
   unique values:  0                               missing .:  1,434/1,434
```

```
            tabulation:  Freq.   Value
                         1,434   .
                  mean:          .
              std. dev:          .

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

---

ch4ab_des   **District (unavailable)**

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

         unique values:  0                        missing "":  1,434/1,434

            tabulation:  Freq.  Value
                         1,434  ""
```

---

ch4ac   **Province code (unavailable)**

```
                  type:  numeric (byte)

                 range:  [.,.]                         units:  .
         unique values:  0                        missing .:  1,434/1,434

            tabulation:  Freq.   Value
                         1,434   .
                  mean:          .
              std. dev:          .

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

---

ch4ac_des   **Province (unavailable)**

```
                  type:  string (str27), but longest is str0

         unique values:  0                        missing "":  1,434/1,434

            tabulation:  Freq.  Value
                         1,434  ""
```

---

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 .:  0/1,434

            tabulation:  Freq.    Numeric  Label
                           200          1  Yes
                         1,234          3  No
```

---

ch5a   **Number of times**

```
                  type:  numeric (byte)

                 range:  [1,5]                         units:  1
         unique values:  4                        missing .:  1,234/1,434
   unique missing codes:  2                        missing *:  1/1,434
```

```
    tabulation:  Freq.  Value
                   172  1
                    17  2
                     9  3
                     1  5
                 1,234  .
                     1  .d
          mean:  1.19598
     std. dev:  .556671

    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:  10                     missing .:  1,234/1,434

    tabulation:  Freq.   Numeric  Label
                    14         1  Cut or pierced by sharp object
                                  (open wounds, bleeding)
                    90         3  Crash/Fall (with open wounds,
                                  broken bones, unconscious)
                     1         5  Burn (until skin blister)
                     4         7  Swallow, take or put things in
                                  the ear or nose
                     4        11  Bitten or stung by poisonous
                                  animals
                    25        13  Hurt by non
                     4        17  Car accident (the child is not
                                  in the car)
                    37        23  Bicycle injury
                     7        25  Motercycle injury
                    14        99  Other (Specify in ch5ba)
                 1,234         .
```

---

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

```
          type:  string (str97), but longest is str0

  unique values:  0                      missing "":  1,434/1,434

    tabulation:  Freq.  Value
                 1,434  ""
```

---

ch5c   **Where did the accident happen?**

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

         range:  [1,99]                        units:  1
  unique values:  6                      missing .:  1,234/1,434
  unique missing codes:  2               missing *:  2/1,434
```

```
          tabulation:  Freq.   Numeric  Label
                          67         1  Home
                          29         3  House of others
                          51         5  School;child center
                           2         7  Playing field;playground
                          29         9  Alley;road
                          20        99  Other
                       1,234         .
                           2        .d
```

---

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

```
                type:  string (str63), but longest is str0

        unique values:  0                     missing "":  1,434/1,434

          tabulation:  Freq.  Value
                       1,434  ""
```

---

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

```
                type:  numeric (byte)

                range:  [0,22]                        units:  1
        unique values:  10                    missing .:  1,234/1,434
  unique missing codes:  2                    missing *:  2/1,434

          tabulation:  Freq.  Value
                         115  0
                          18  1
                          18  2
                          12  3
                           2  4
                          20  5
                           1  8
                           6  10
                           2  15
                           4  22
                       1,234  .
                           2  .c
                 mean:  1.93939
            std. dev:  3.92524
```

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

---

ch5f   **How many days was the child hospitalized because of this injury?**

```
                type:  numeric (byte)

                range:  [0,8]                         units:  1
        unique values:  6                     missing .:  1,234/1,434
  unique missing codes:  2                    missing *:  1/1,434

          tabulation:  Freq.  Value
                         171  0
                          14  1
                           4  2
                           8  3
                           1  4
                           1  8
                       1,234  .
                           1  .c
                 mean:  .291457
            std. dev:  .913135
```

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

---

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 .:  0/1,434
unique missing codes:  1                   missing *:  1/1,434

         tabulation:  Freq.   Numeric  Label
                        94         1   Yes
                     1,339         3   No
                         1        .d
```

---

ch9a   How many times?

```
              type:  numeric (byte)

             range:  [1,5]                        units:  1
     unique values:  5                     missing .:  1,339/1,434
unique missing codes:  2                   missing *:  1/1,434

         tabulation:  Freq.  Value
                        81   1
                         9   2
                         2   3
                         1   4
                         1   5
                     1,339   .
                         1   .d
              mean:  1.21277
         std. dev:  .637069

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

---

ch9b   What was the most severe disease?

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

             range:  [1,99]                       units:  1
     unique values:  10                    missing .:  1,339/1,434
unique missing codes:  2                   missing *:  1/1,434

         tabulation:  Freq.   Numeric  Label
                         3         1   Respiratory (cough /cold/ runny
                                       nose/gasp)
                        14         3   Diarrhea / dysentery
                         4         5   Stomachache / flatulence /
                                       indigestion / gastritis
                         1         7   Backache / muscle pain
                         2        11   Dermatitis / eczema / rash
                         2        13   Eye / ear / throat / nose
                         1        15   Oral diseases / caries / gum
                                       disease / mouth ulcers
                        42        17   Fever
                         4        21   Diseases of the gastrointestinal
                                       tract and liver (intestinal /
                                       liver / appendicitis / bile
                                       ducts / gallbladder / excluding
                                       gastritis)
                        21        99   other (Specify in ch9ba)
```

```
                         1,339           .
                             1          .d
```

---

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

---

            type: string (**str84**), but longest is str0

    unique values: **0**   missing "": **1,434/1,434**

       tabulation: Freq. Value
                    1,434 ""

---

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

---

            type: numeric (**byte**)

           range: [**0,15**]   units: **1**
    unique values: **12**   missing .: **1,339/1,434**
    unique missing codes: **3**   missing *: **2/1,434**

       tabulation: Freq. Value
                     11   0
                      4   1
                     10   2
                     15   3
                      8   4
                     35   5
                      1   6
                      2   7
                      2   8
                      3   10
                      1   12
                      1   15
                  1,339   .
                      1   .c
                      1   .d
            mean: **3.96774**
        std. dev: **2.6558**

     percentiles: 10%   25%   50%   75%   90%
                        0   2   4   5   6

---

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

---

            type: numeric (**byte**)

           range: [**1,9**]   units: **1**
    unique values: **8**   missing .: **1,339/1,434**
    unique missing codes: **2**   missing *: **1/1,434**

       tabulation: Freq. Value
                     11   1
                     21   2
                     30   3
                     11   4
                      6   5
                      2   6
                     12   7
                      1   9
                  1,339   .
                      1   .d
            mean: **3.42553**
        std. dev: **1.8808**
```

```
            percentiles:        10%       25%       50%       75%       90%
                                  1         2         3         4         7
```

---

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 .:  0/1,434

             tabulation:  Freq.   Numeric  Label
                             17         1  Yes
                          1,417         3  No
```

---

ch8   Interviewer note (unavailable)

```
                   type:  string (str366), but longest is str0

          unique values:  0                   missing "":  1,434/1,434

             tabulation:  Freq.   Value
                          1,434   ""
```

---

year_survey   year survey

```
                   type:  numeric (float)

                  range:  [2019,2019]                units:  1
          unique values:  1                    missing .:  0/1,434

             tabulation:  Freq.   Value
                          1,434   2019
                   mean:     2019
              std. dev:        0

            percentiles:        10%       25%       50%       75%       90%
                               2019      2019      2019      2019      2019
```

---

survey_name   survey round

```
                   type:  string (str12)

          unique values:  1                   missing "":  0/1,434

             tabulation:  Freq.   Value
                          1,434   "RESURVEY2019"
```

```
2 . log close
      name:  <unnamed>
       log:  \\10.21.7.35\RIECE Thailand\\RIECE DATA\RIECE_RELEASE V5-2019\Resurvey201
> 9/codebook\b3.scml
  log type:  smcl
 closed on:   3 Oct 2024, 13:06:15
```