```
                                    ___   ____  ____/ ____  ____/(R)
                                  /__    /  ____/   /    ___/
                                ___/  /  /  /___/   /   /___/
                                     Statistics/Data Analysis
```

                                       User: Daniel Riggins
                                    Project: Bupe and incarceration

```
            examples:  "CC-110807096B"
       name:  <unnamed>
        log:  C:\Users\riggins\Documents\einstein_materials\bupe\bupe_codebook_riggins_160227.smcl
   log type:  smcl
  opened on:  27 Feb 2016, 17:05:56
```

1 . codebook pid everincar_base recentincar_base recentincar_qu1 recentincar_qu2 recentincar_qu3 rec
  > 3q retention4q recentopioids_base recentopioids_qu1 recentopioids_qu2 recentopioids_qu3 recentop
  > ds_qu1 anyrecentopioids_qu2 anyrecentopioids_qu3 anyrecentopioids_qu4 age white black latino asi
  > alone homeless hsdiploma employed mentaldiag asialcscore asidrugscore injectdrugs everalcintox
  > ive evercocaine evermarijuana everanyopioid recentalcintox recentheroin recentmethadone recentot
  > uana years_any_opioid overdosed treatedfordrugs recentmethadonetx

---

pid

```
                type:  string (str26), but longest is str13

       unique values:  306                        missing "":  0/306

            examples:  "CC-110807096B"
                       "JH-0888"
                       "OH.PT002.2"
                       "UM-010"
```

---

everincar_base   **Subject reported at baseline havi**

```
                type:  numeric (double)
                label:  no_yes

                range:  [0,1]                      units:  1
       unique values:  2                    missing .:  0/306

          tabulation:  Freq.   Numeric  Label
                          64         0  no
                         242         1  yes
```

---

recentincar_base   **Subject reported at baselin**

```
                type:  numeric (double)
                label:  no_yes

                range:  [0,1]                      units:  1
       unique values:  2                    missing .:  1/306

          tabulation:  Freq.   Numeric  Label
                         266         0  no
                          39         1  yes
                           1         .
```

---

recentincar_qu1   **Subject reported being inc**

```
                type:  numeric (float)
                label:  no_yes

                range:  [0,1]                      units:  1
       unique values:  2                    missing .:  117/306
```

```
         tabulation:  Freq.   Numeric  Label
                       176          0  no
                        13          1  yes
                       117          .
```

_____

recentincar_qu2   **Subject reported being inc**

_____

```
               type:  numeric (float)
              label:  no_yes

              range:  [0,1]                        units:  1
      unique values:  2               missing .:  136/306

         tabulation:  Freq.   Numeric  Label
                       144          0  no
                        26          1  yes
                       136          .
```

_____

recentincar_qu3   **Subject reported being incar**

_____

```
               type:  numeric (float)
              label:  no_yes

              range:  [0,1]                        units:  1
      unique values:  2               missing .:  146/306

         tabulation:  Freq.   Numeric  Label
                       147          0  no
                        13          1  yes
                       146          .
```

_____

recentincar_qu4   **Subject reported being inca**

_____

```
               type:  numeric (float)
              label:  no_yes

              range:  [0,1]                        units:  1
      unique values:  2               missing .:  149/306

         tabulation:  Freq.   Numeric  Label
                       137          0  no
                        20          1  yes
                       149          .
```

_____

retention1q   **Subject was retained on bup/nx**

_____

```
               type:  numeric (float)
              label:  no_yes

              range:  [0,1]                        units:  1
      unique values:  2               missing .:  0/306

         tabulation:  Freq.   Numeric  Label
                        79          0  no
                       227          1  yes
```

---

retention2q   **Subject was retained on bup/nx**

                  type: numeric (**float**)
                 label: **no_yes**

                 range: [**0,1**]   units: **1**
         unique values: **2**   missing .: **0/306**

           tabulation: Freq.   Numeric Label
                         103   **0** no
                         203   **1** yes

---

retention3q   **Subject was retained on bup/nx tr**

                  type: numeric (**float**)
                 label: **no_yes**

                 range: [**0,1**]   units: **1**
         unique values: **2**   missing .: **0/306**

           tabulation: Freq.   Numeric Label
                         129   **0** no
                         177   **1** yes

---

retention4q   **Subject was retained on**

                  type: numeric (**float**)
                 label: **no_yes**

                 range: [**0,1**]   units: **1**
         unique values: **2**   missing .: **0/306**

           tabulation: Freq.   Numeric Label
                         159   **0** no
                         147   **1** yes

---

recentopioids_base   **Days of heroin, methadon**

                  type: numeric (**float**)

                 range: [**0,30**]   units: **1**
         unique values: **26**   missing .: **5/306**

                  mean: **18.1794**
             std. dev: **12.1274**

           percentiles: 10%   25%   50%   75%   90%
                                 0   **4**   **21**   **30**   **30**

---

recentopioids_qu1   **Days of heroin, methadone or analg**

                  type: numeric (**float**)

                 range: [**0,30**]   units: **1**
         unique values: **20**   missing .: **99/306**

```
              mean:   4.3285
         std. dev:   8.51203

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         3        20
```

_____

recentopioids_qu2   **Days of heroin, methadone or analg**

_____

```
             type:   numeric (float)

            range:   [0,30]                          units:   1
    unique values:   18                          missing .:   117/306

             mean:   6.19048
         std. dev:   11.1487

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         4        30
```

_____

recentopioids_qu3   **Days of heroin, methadone or analg**

_____

```
             type:   numeric (float)

            range:   [0,30]                          units:   1
    unique values:   16                          missing .:   133/306

             mean:   5.39306
         std. dev:   10.1498

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0         3        30
```

_____

recentopioids_qu4   **Days of heroin, methadone or analg**

_____

```
             type:   numeric (float)

            range:   [0,30]                          units:   1
    unique values:   17                          missing .:   137/306

             mean:   7.95266
         std. dev:   12.1586

      percentiles:        10%       25%       50%       75%       90%
                            0         0         0        15        30
```

_____

anyrecentopioids_base   **Any heroin, methadon**

_____

```
             type:   numeric (float)
            label:   no_yes

            range:   [0,1]                           units:   1
    unique values:   2                           missing .:   5/306

       tabulation:   Freq.   Numeric  Label
                        43         0  no
                       258         1  yes
                         5         .
```

anyrecentopioids_qu1   **Any heroin, methadone, or analges**

```
        type:  numeric (float)
        label:  no_yes

        range:  [0,1]                          units:  1
unique values:  2                         missing .:  99/306

  tabulation:  Freq.   Numeric  Label
               119         0   no
                88         1   yes
                99         .
```

anyrecentopioids_qu2   **Any heroin, methadone, or analges**

```
        type:  numeric (float)
        label:  no_yes

        range:  [0,1]                          units:  1
unique values:  2                         missing .:  117/306

  tabulation:  Freq.   Numeric  Label
               113         0   no
                76         1   yes
               117         .
```

anyrecentopioids_qu3   **Any heroin, methadone, or analges**

```
        type:  numeric (float)
        label:  no_yes

        range:  [0,1]                          units:  1
unique values:  2                         missing .:  133/306

  tabulation:  Freq.   Numeric  Label
                99         0   no
                74         1   yes
               133         .
```

anyrecentopioids_qu4   **Any heroin, methadone, or analges**

```
        type:  numeric (float)
        label:  no_yes

        range:  [0,1]                          units:  1
unique values:  2                         missing .:  137/306

  tabulation:  Freq.   Numeric  Label
               100         0   no
                69         1   yes
               137         .
```

age

```
        type:  numeric (double)
```

```
              range:  [20,60]                        units:  1
      unique values:  38                         missing .:  85/306

               mean:    44.552
          std. dev:    8.5266

        percentiles:        10%       25%       50%       75%       90%
                             33        40        46        52        55
```

---

white   **Subje**

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

              range:  [0,1]                         units:  1
      unique values:  2                          missing .:  0/306

         tabulation:  Freq.    Numeric  Label
                        237          0  no
                         69          1  yes
```

---

black

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

              range:  [0,1]                         units:  1
      unique values:  2                          missing .:  0/306

         tabulation:  Freq.    Numeric  Label
                        150          0  no
                        156          1  yes
```

---

latino

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

              range:  [0,1]                         units:  1
      unique values:  2                          missing .:  0/306

         tabulation:  Freq.    Numeric  Label
                        239          0  no
                         67          1  yes
```

---

asian_and_other   **Subject does n**

```
               type:  numeric (float)
              label:  no_yes

              range:  [0,1]                         units:  1
      unique values:  2                          missing .:  0/306

         tabulation:  Freq.    Numeric  Label
                        296          0  no
                         10          1  yes
```

english

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

          range:  [0,1]                          units:  1
  unique values:  2                         missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                     34         0  no
                    272         1  yes
```

male

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

          range:  [0,1]                          units:  1
  unique values:  2                         missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                    100         0  no
                    206         1  yes
```

heterosexual   **Subject describ**

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

          range:  [0,1]                          units:  1
  unique values:  2                         missing .:  2/306

     tabulation:  Freq.   Numeric  Label
                     59         0  no
                    245         1  yes
                      2         .
```

married   **Subject describes current ma**

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

          range:  [0,1]                          units:  1
  unique values:  2                         missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                    258         0  no
                     48         1  yes
```

alone

```
           type:  numeric (double)
          label:  no_yes
```

				units:	1
range:	[0,1]				
unique values:	2			missing .:	0/306
unique mv codes:	1			missing .*:	1/306

tabulation:	Freq.	Numeric	Label
	229	0	no
	76	1	yes
	1	.a	don't know

___

homeless

type:	numeric (double)
label:	no_yes

		units:	1
range:	[0,1]		
unique values:	2	missing .:	0/306

tabulation:	Freq.	Numeric	Label
	230	0	no
	76	1	yes

___

hsdiploma   **Does person have a**

type:	numeric (double)
label:	no_yes

		units:	1
range:	[0,1]		
unique values:	2	missing .:	1/306

tabulation:	Freq.	Numeric	Label
	130	0	no
	175	1	yes
	1	.	

___

employed

type:	numeric (byte)
label:	no_yes

		units:	1
range:	[0,1]		
unique values:	2	missing .:	0/306

tabulation:	Freq.	Numeric	Label
	228	0	no
	78	1	yes

___

mentaldiag

type:	numeric (double)
label:	no_yes

		units:	1
range:	[0,1]		
unique values:	2	missing .:	3/306
unique mv codes:	2	missing .*:	2/306

```
       tabulation:  Freq.   Numeric  Label
                      133        0   no
                      168        1   yes
                        3        .
                        2       .a   don't know
```

---

asialcscore

```
            type:  numeric (float)

           range:  [0,100]                      units:  1.000e-07
   unique values:  55                     missing .:  3/306

            mean:  7.39265
       std. dev:  15.4556

     percentiles:        10%        25%        50%        75%        90%
                           0          0    .666667    5.33333         23
```

---

asidrugscore   **Standard**

```
            type:  numeric (float)

           range:  [0,54.880951]                units:  1.000e-08
   unique values:  188                    missing .:  5/306

            mean:  25.746
       std. dev:  11.678

     percentiles:        10%        25%        50%        75%        90%
                     8.33333    18.2143    27.9762    33.9286    39.2857
```

---

injectdrugs

```
            type:  numeric (float)
           label:  no_yes

           range:  [0,1]                        units:  1
   unique values:  2                      missing .:  0/306

       tabulation:  Freq.   Numeric  Label
                       64        0   no
                      242        1   yes
```

---

everalcintox

```
            type:  numeric (float)
           label:  no_yes

           range:  [0,1]                        units:  1
   unique values:  2                      missing .:  0/306

       tabulation:  Freq.   Numeric  Label
                      113        0   no
                      193        1   yes
```

everheroin

```
           type:  numeric (float)
          label:  no_yes

          range:  [0,1]                          units:  1
  unique values:  2                        missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                     13         0  no
                    293         1  yes
```

evermethadone

```
           type:  numeric (float)
          label:  no_yes

          range:  [0,1]                          units:  1
  unique values:  2                        missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                    121         0  no
                    185         1  yes
```

everotherpk   Sub

```
           type:  numeric (float)
          label:  no_yes

          range:  [0,1]                          units:  1
  unique values:  2                        missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                    176         0  no
                    130         1  yes
```

eversedative

```
           type:  numeric (float)
          label:  no_yes

          range:  [0,1]                          units:  1
  unique values:  2                        missing .:  0/306

     tabulation:  Freq.   Numeric  Label
                    206         0  no
                    100         1  yes
```

evercocaine

```
           type:  numeric (float)
          label:  no_yes

          range:  [0,1]                          units:  1
  unique values:  2                        missing .:  0/306
```

```
              tabulation:  Freq.    Numeric  Label
                             41          0   no
                            265          1   yes
```

---

evermarijuana

```
                   type:  numeric (float)
                  label:  no_yes

                  range:  [0,1]                        units:  1
          unique values:  2                        missing .:  0/306

              tabulation:  Freq.    Numeric  Label
                             89          0   no
                            217          1   yes
```

---

everanyopioid

```
                   type:  numeric (float)
                  label:  no_yes

                  range:  [0,1]                        units:  1
          unique values:  2                        missing .:  0/306

              tabulation:  Freq.    Numeric  Label
                              8          0   no
                            298          1   yes
```

---

recentalcintox   **Subject has us**

```
                   type:  numeric (float)
                  label:  no_yes

                  range:  [0,1]                        units:  1
          unique values:  2                        missing .:  0/306

              tabulation:  Freq.    Numeric  Label
                            226          0   no
                             80          1   yes
```

---

recentheroin

```
                   type:  numeric (float)
                  label:  no_yes

                  range:  [0,1]                        units:  1
          unique values:  2                        missing .:  0/306

              tabulation:  Freq.    Numeric  Label
                             89          0   no
                            217          1   yes
```

---

recentmethadone

```
                   type:  numeric (float)
                  label:  no_yes
```

```
             range:  [0,1]                              units:  1
     unique values:  2                            missing .:  0/306

        tabulation:  Freq.    Numeric  Label
                       226          0  no
                        80          1  yes
```

---

recentotherpk   **Subject has used o**

```
              type:  numeric (float)
             label:  no_yes

             range:  [0,1]                              units:  1
     unique values:  2                            missing .:  0/306

        tabulation:  Freq.    Numeric  Label
                       217          0  no
                        89          1  yes
```

---

recentsedative

```
              type:  numeric (float)
             label:  no_yes

             range:  [0,1]                              units:  1
     unique values:  2                            missing .:  0/306

        tabulation:  Freq.    Numeric  Label
                       252          0  no
                        54          1  yes
```

---

recentcocaine

```
              type:  numeric (float)
             label:  no_yes

             range:  [0,1]                              units:  1
     unique values:  2                            missing .:  0/306

        tabulation:  Freq.    Numeric  Label
                       131          0  no
                       175          1  yes
```

---

recentmarijuana

```
              type:  numeric (float)
             label:  no_yes

             range:  [0,1]                              units:  1
     unique values:  2                            missing .:  0/306

        tabulation:  Freq.    Numeric  Label
                       203          0  no
                       103          1  yes
```

---

years_any_opioid

```
                   type:  numeric (float)

                  range:  [0,43]                      units:  1
          unique values:  39                    missing .:  2/306

                   mean:  17.3322
              std. dev:   10.734

            percentiles:       10%        25%        50%        75%        90%
                                3          8         17         25         31
```

_____

overdosed
_____

```
                   type:  numeric (double)

                  range:  [0,100]                     units:  1
          unique values:  16                    missing .:  1/306

                   mean:  2.38689
              std. dev:   7.52022

            percentiles:       10%        25%        50%        75%        90%
                                0          0          1          3          5
```

_____

treatedfordrugs
_____

```
                   type:  numeric (double)

                  range:  [0,100]                     units:  1
          unique values:  27                    missing .:  2/306
        unique mv codes:  2                   missing .*:  1/306

                   mean:  5.74587
              std. dev:   9.15854

            percentiles:       10%        25%        50%        75%        90%
                                0          2          3          6         12
```

_____

recentmethadonetx
_____

```
                   type:  numeric (double)
                  label:  no_yes

                  range:  [0,1]                       units:  1
          unique values:  2                     missing .:  2/306
        unique mv codes:  2                   missing .*:  3/306

            tabulation:  Freq.   Numeric  Label
                           245         0  no
                            56         1  yes
                             2         .
                             3        .a  don't know
```

```
2 . log close
        name:  <unnamed>
         log:  C:\Users\riggins\Documents\einstein_materials\bupe\bupe_codebook_riggins_160227.smcl
    log type:  smcl
   closed on:  27 Feb 2016, 17:06:27
```

_____