Appendix I - Catalog of phenotypic features

Introduction

This document lists all variables showing graphs of occurrences of the different values of these variables for different studies of schizophrenia.

Studies that are used are called:

- 16638 NON-GAIN GRU
- 16640 NON-GAIN SARC
- 16648 GAIN GRU V13 EA
- 16648 GAIN GRU V14 AA
- 16649 GAIN SARC V13 EA
- 16649 GAIN SARC V14 AA

Statistics

Study
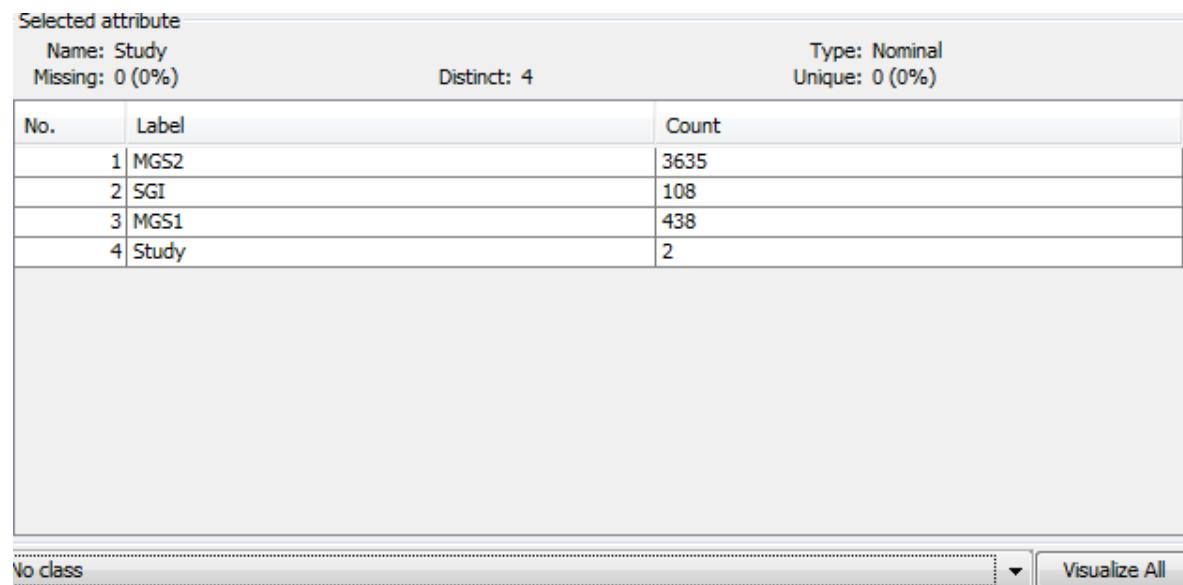
*Variable id="***phv00071337.v1"**

> *Description:*MGS1 (our affected sib pair study) or MGS2 (the current case-control study) or SGI (a previous affected sib pair study).
>> *Value:* code="MGS1" Our affected sib pair study
>> *Value:* code="MGS2" Case-control study
>> *Value:* code="SGI" A previous affected sib pair study

Sex

No.	Label	Count
1	1.0	2805
2	2.0	1376
3	Sex	2

Selected attribute
Name: Sex
Missing: 0 (0%)
Type: Nominal
Unique: 0 (0%)
Distinct: 3

No class   Visualize All
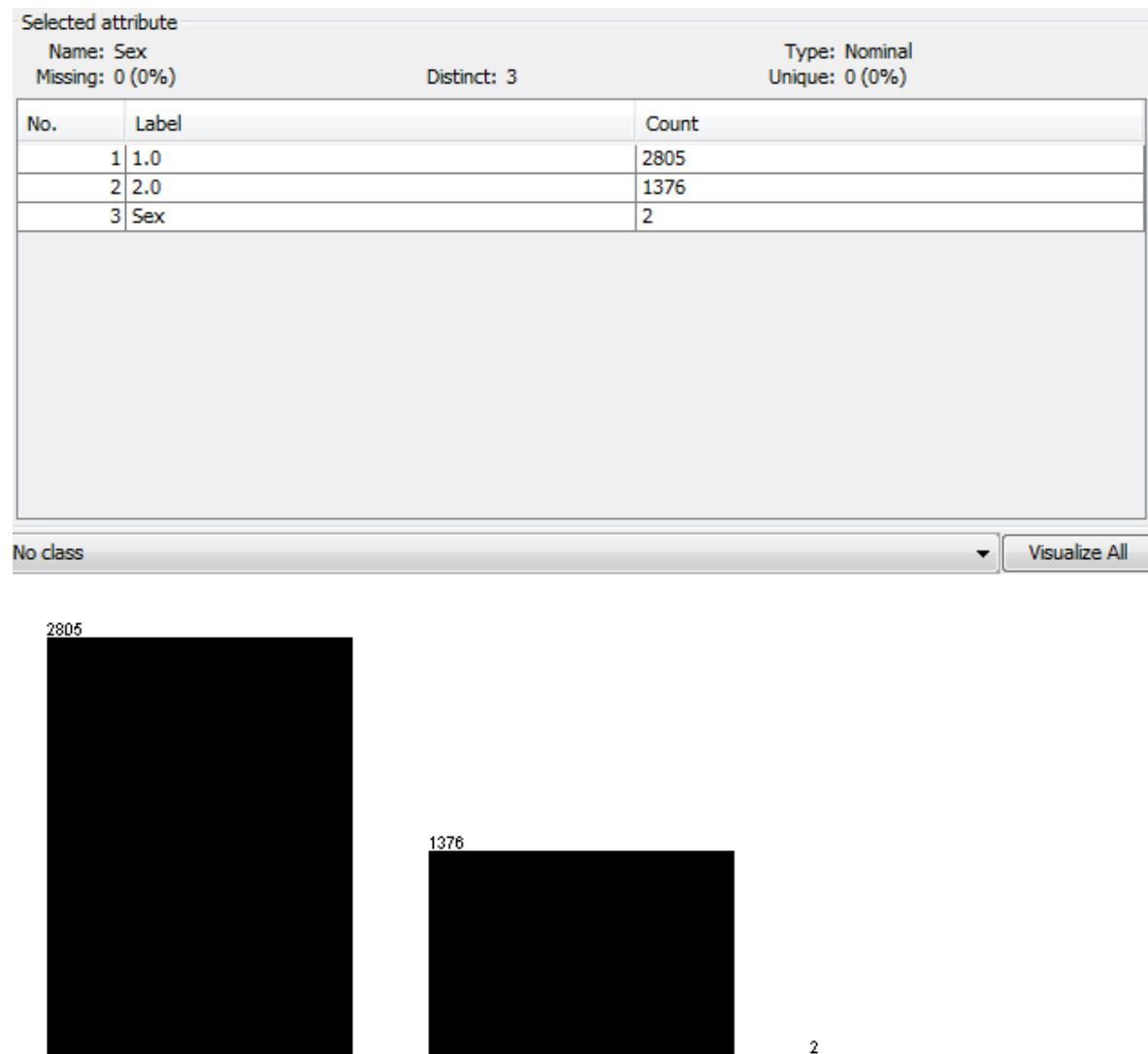
*Variable id="*phv00071338.v1"
    Tipo: integer
    Value: code="1" Male
    Value: code="2" Female

Location
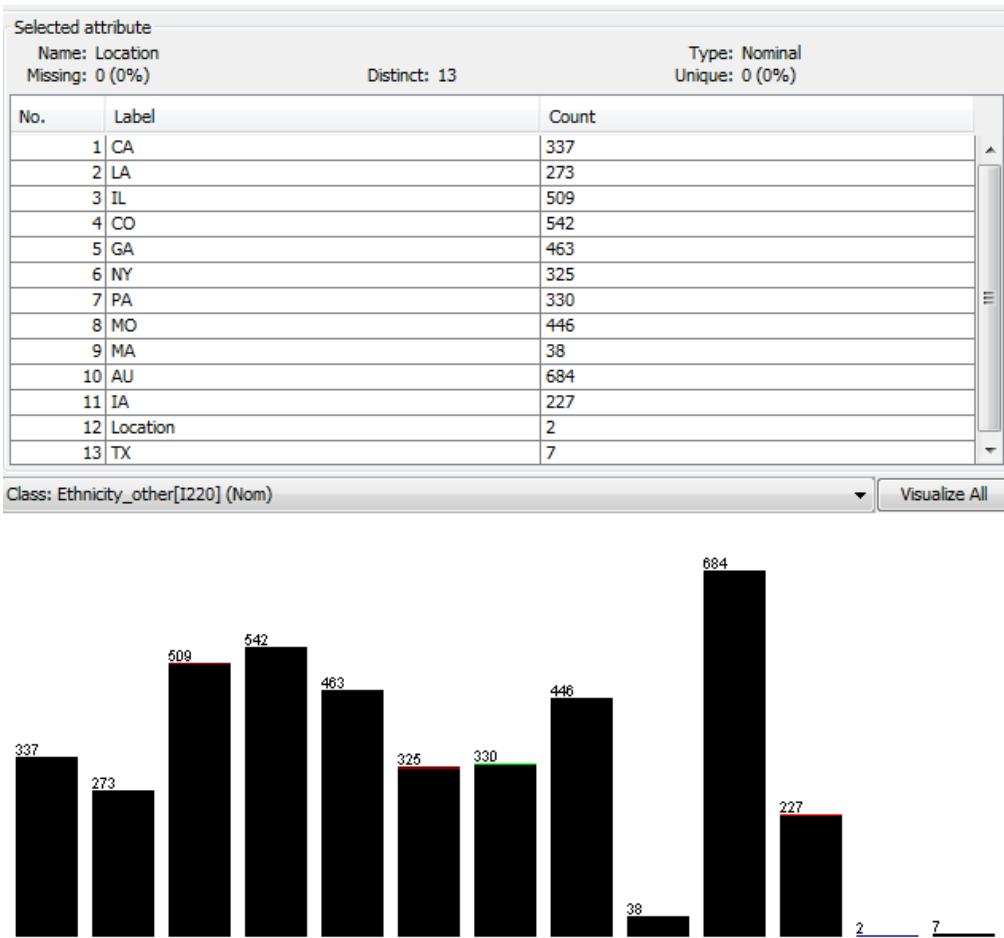
Variable id="phv00071340.v1"

> Description:Study location (geographical) that recruited and evaluated the subject
>
> Value: code="AU" Australia
>
> Value: code="CA" California
>
> Value: code="CO" Colorado
>
> Value: code="GA" Georgia (previously Houston)
>
> Value: code="IA" Iowa
>
> Value: code="IL" Illinois
>
> Value: code="LA" Louisiana
>
> Value: code="MA" Massachusetts
>
> Value: code="MO" Missouri
>
> Value: code="NY" New York
>
> Value: code="PA" Pennsylvania

Self-ident-ancestry

Selected attribute
Name: Self-ident-ancestry   Type: Nominal
Missing: 0 (0%)   Distinct: 3   Unique: 0 (0%)

No.	Label	Count
1	AA	1337
2	EA	2844
3	Self-ident-ancestry	2

Class: Ethnicity_other[I220] (Nom)   Visualize All
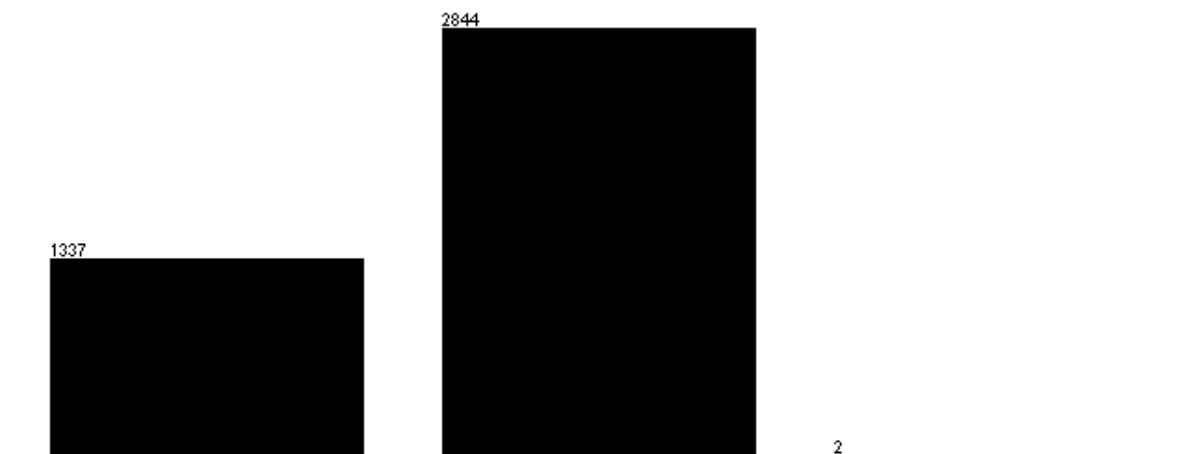
*Variable id="*phv00071341.v1"

   *Description:*Self-identified ethnic ancestry
   Value: code="AA" African American
   Value: code="EA" European Ancestry

Age-at-interview

No.	Label	Count
17	34.0	88
18	26.0	65
19	48.0	160
20	41.0	139
21	36.0	103
22	19.0	29
23	55.0	86
24	45.0	173
25	42.0	138
26	44.0	135
27	46.0	150
28	49.0	145
29	24.0	52

Selected attribute — Name: Age_at_interview — Type: Nominal — Missing: 49 (1%) — Distinct: 67 — Unique: 5 (0%)

Class: Study (Nom)   Visualize All
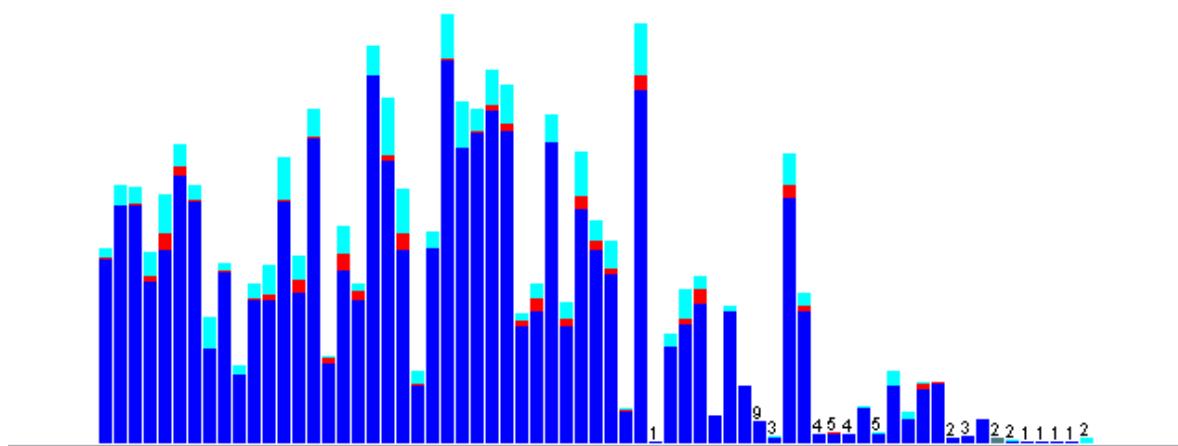
*Variable id="*phv00071342.v1"

*Description:*Age at which the subject was interviewed (NA means not available, true age of subject could not be determined, duration of illness estimated)
Value: Years old

Digs

Selected attribute
Name: Digs
Missing: 0 (0%)
Distinct: 3
Type: Nominal
Unique: 0 (0%)

No.	Label	Count
1	Y	4077
2	N	104
3	Digs	2

No class   Visualize All

4077

104   2
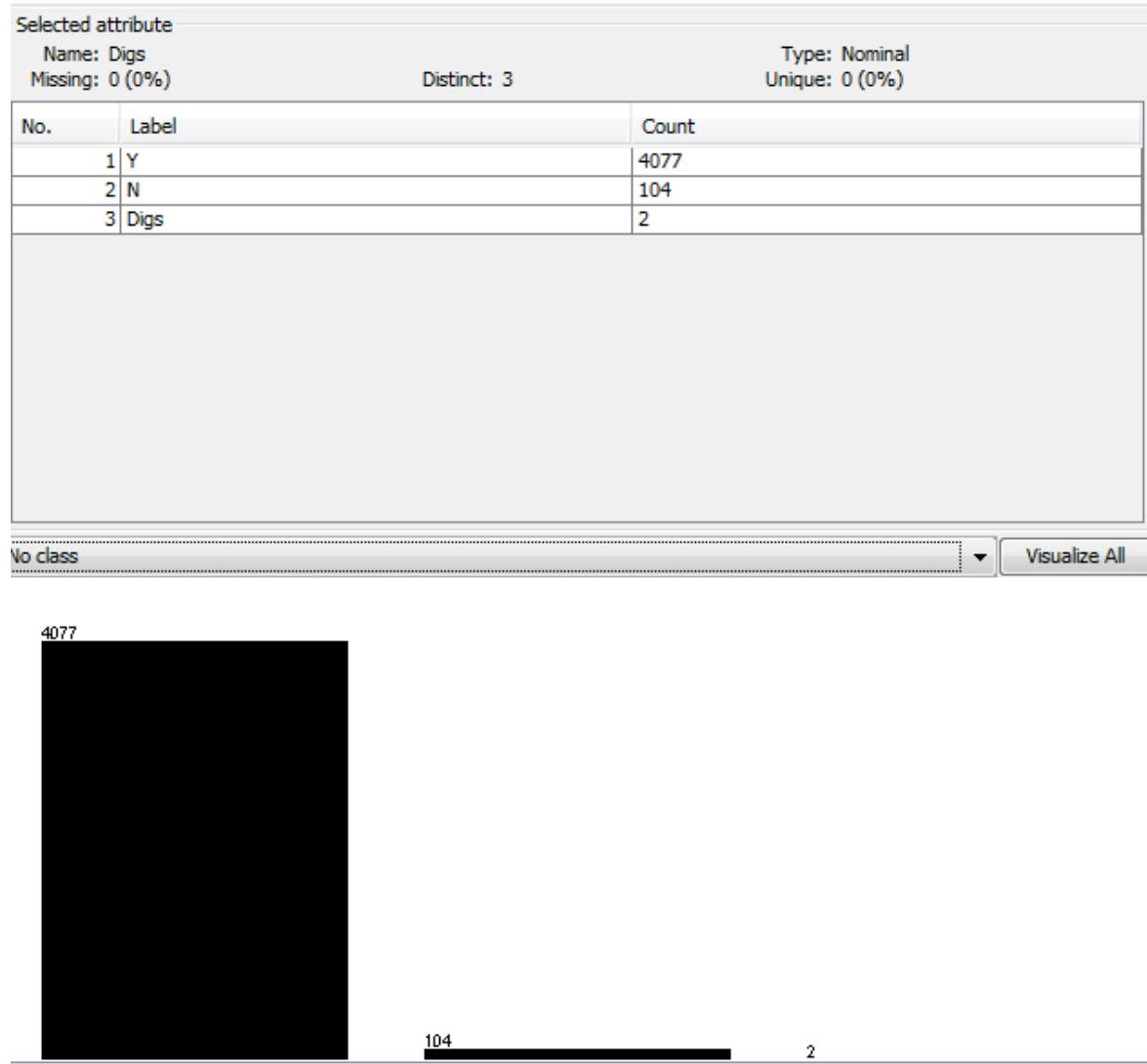
Variable id="phv00071343.v1"

 *Description:*Was the subject able to complete an in-person diagnostic interview (DIGS) (i.e., some schizophrenia patients cannot participate adequately to provide valid information, but are willing to consent for the other aspects of the study including obtaining medical records)

 Value: code="N" Did not complete interview

 Value: code="Y" Completed interview

Figs
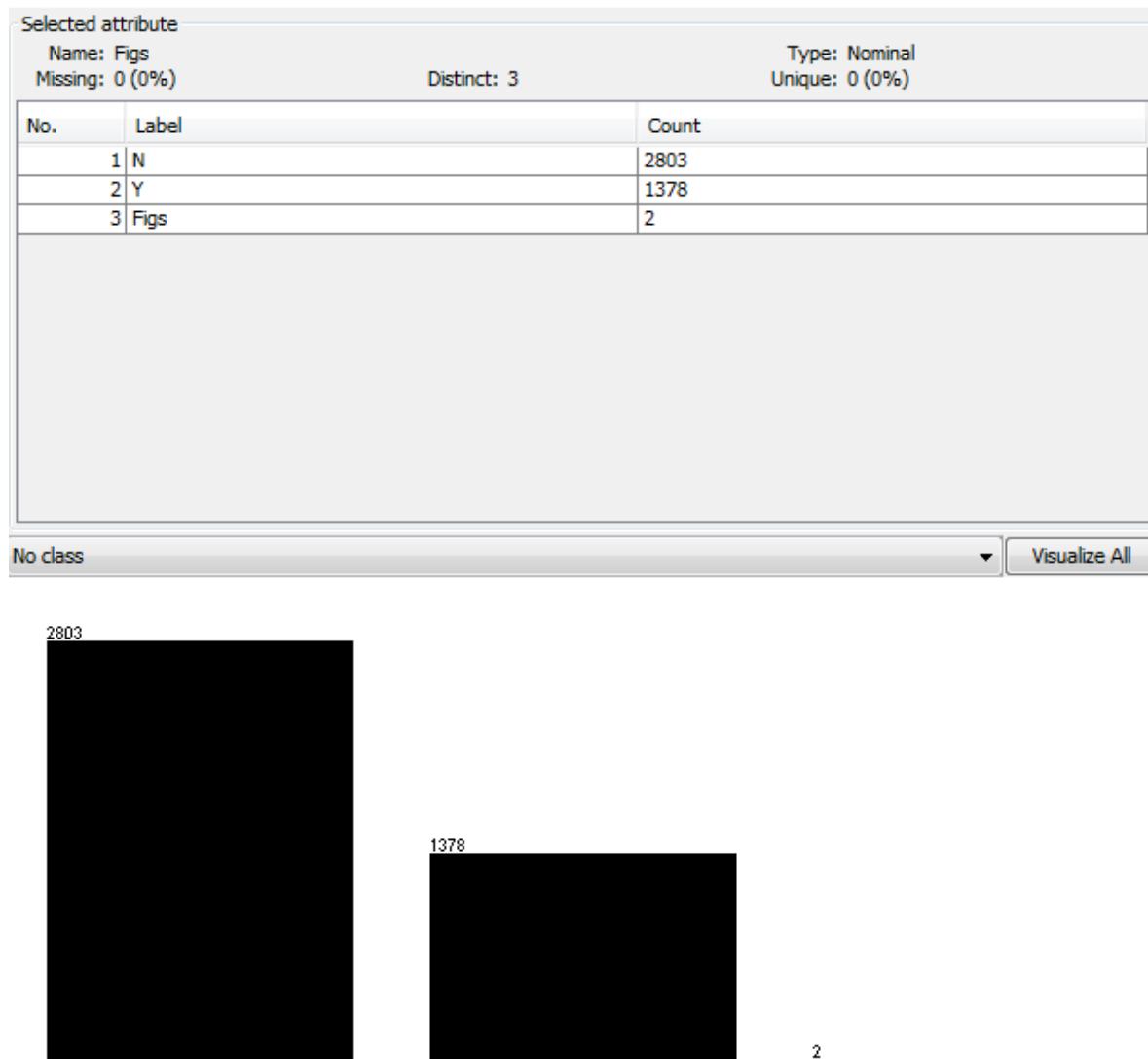
*Variable id="*phv00071344.v1"

*Description:*Did at least one family member provide a FIGS interview to provide observations on the subject's psychiatric history and symptom

Value: code="N" No FIGS obtained

Value: code="Y" FIGS obtained from informant

MedRec

No.	Label	Count
1	Y	4114
2	N	66
3	N	1
4	MedRec	2

Selected attribute

Name: MedRec Type: Nominal

Missing: 0 (0%) Distinct: 4 Unique: 1 (0%)

No class Visualize All
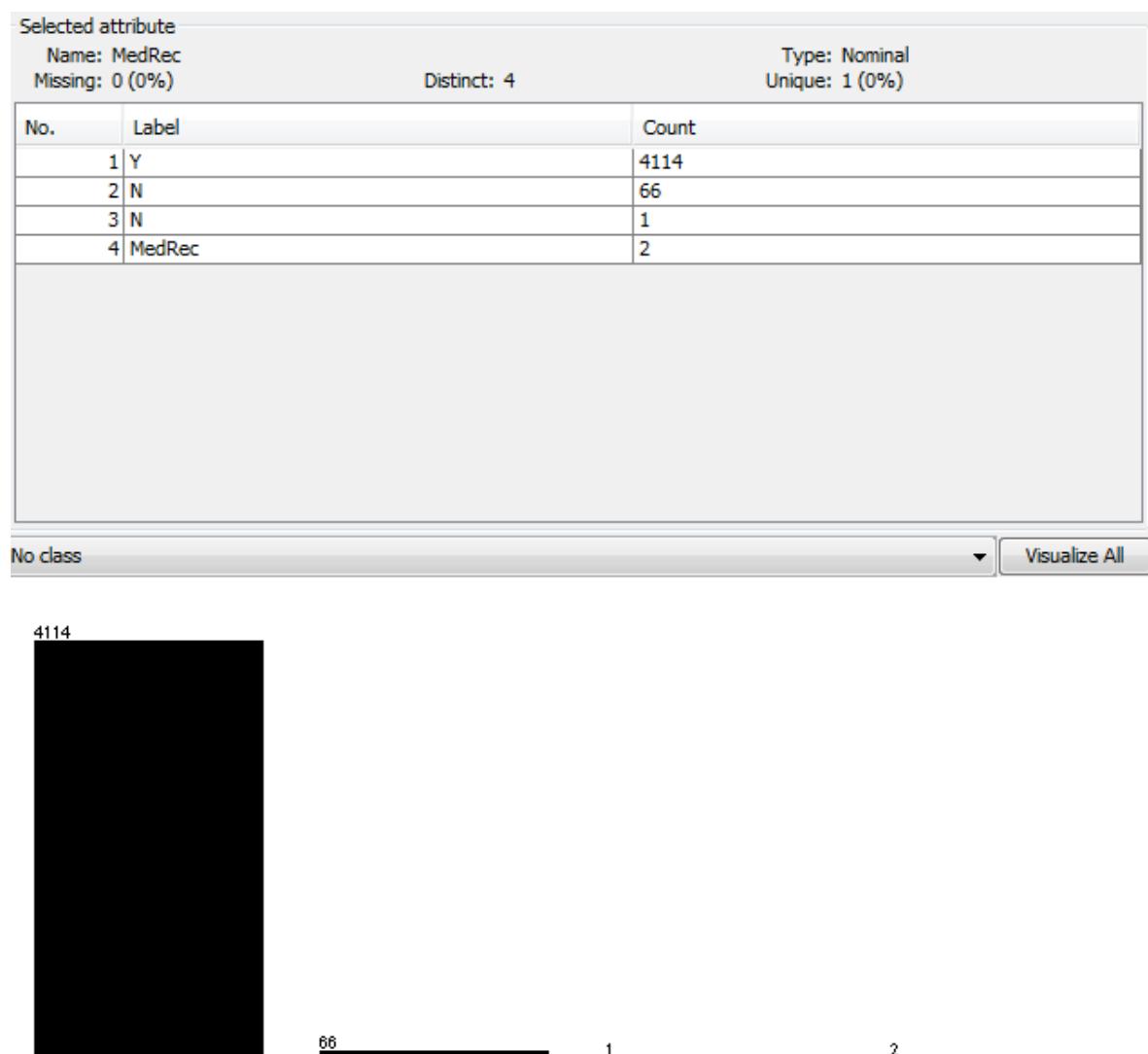
Variable id="phv00071345.v1"

    *Description:*Was at least 1 record obtained from a hospital, clinic or clinician about the subject's psychiatric history?

    Value: code="N" 0 records obtained

    Value: code="Y" More or equivalent to 1 medical record obtained

FH_psychosis

Selected attribute

Name: FH_psychosis
Missing: 0 (0%)   Distinct: 4

Type: Nominal
Unique: 0 (0%)

No.	Label	Count
1	1.0	577
2	0.0	2888
3	2.0	716
4	FH_psychosis	2

No class   ▼   Visualize All
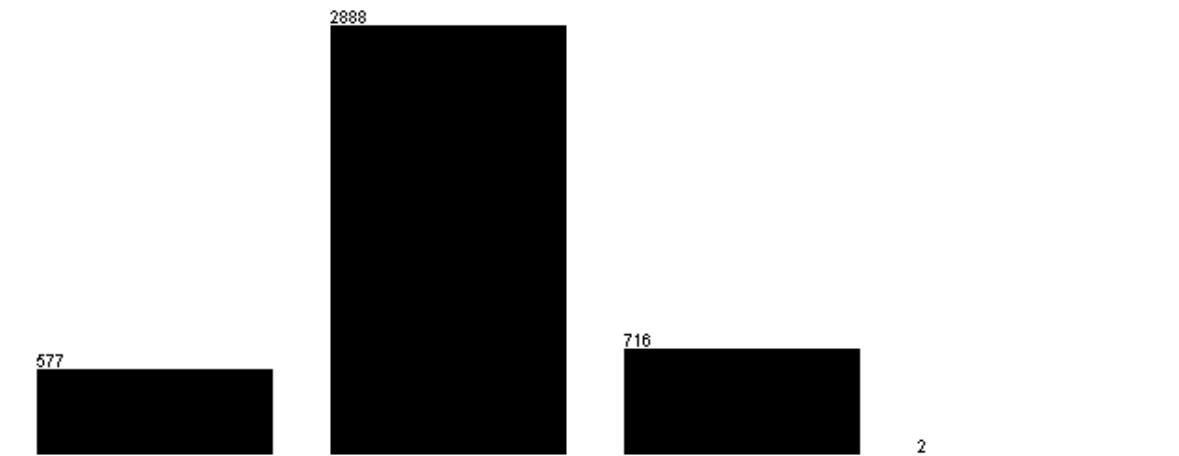
*Variable id="*phv00071346.v1"

*Description:*Was there evidence of a history of psychotic illness in relatives?

Value: code="0" No evidence of family history of a psychotic illness (MGS2 cases, complete assessment of family not made)

Value: code="1" Suspected history of psychotic disorder in a first- or second-degree relative (MGS2, see protocol description)

Value: code="2" Definite history of psychotic disorder in a sibling, half sibling or parent (MGS1, all diagnoses in relatives were based on full in-person assessment and consensus diagnosis)

Dx_cs_1

Selected attribute

Name: dx_cs_1		Type: Nominal
Missing: 0 (0%)	Distinct: 4	Unique: 0 (0%)

No.	Label	Count
1	295.XX	3747
2	295.70M	248
3	295.7	186
4	dx_cs_1	2

No class ▼ | Visualize All
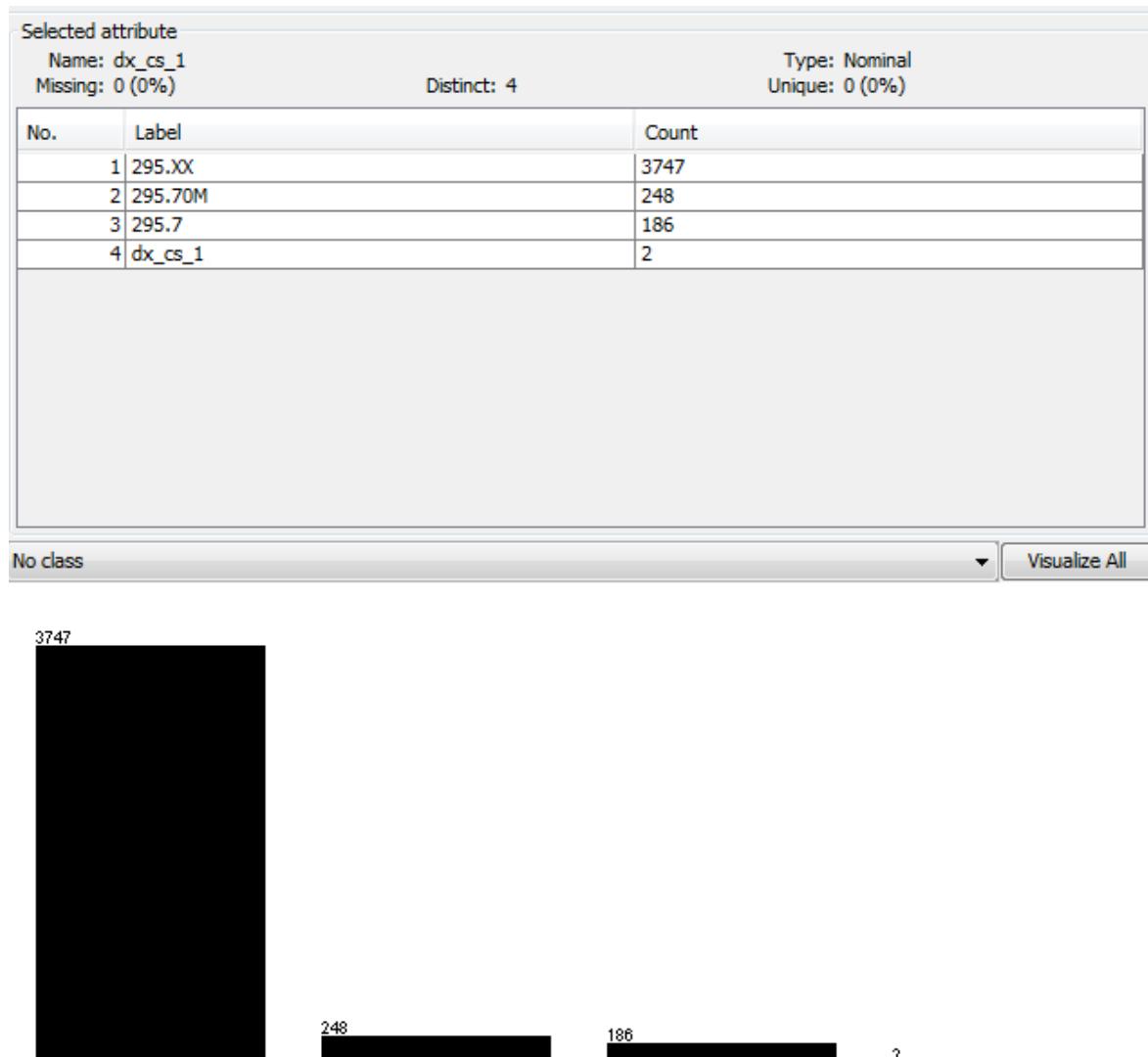
Variable id="phv00071347.v1"

    *Description:*DSM-IV diagnosis code for the Best Estimate Final Diagnosis (code numbers)

    Value: code="295.70D" Schizoaffective depressed disorder

    Value: code="295.70M" Schizoaffective bipolar disorder

    Value: code="295.XX" Schizophrenia

Aao_cs_1

Selected attribute

Name: aao_cs_1 Type: Nominal
Missing: 135 (3%) Distinct: 58 Unique: 5 (0%)

No.	Label	Count
1	21.0	310
2	28.0	97
3	18.0	367
4	22.0	203
5	17.0	290
6	20.0	297
7	14.0	115
8	19.0	359
9	16.0	265
10	23.0	195
11	12.0	76
12	39.0	16
13	26.0	90

No class ▾ Visualize All
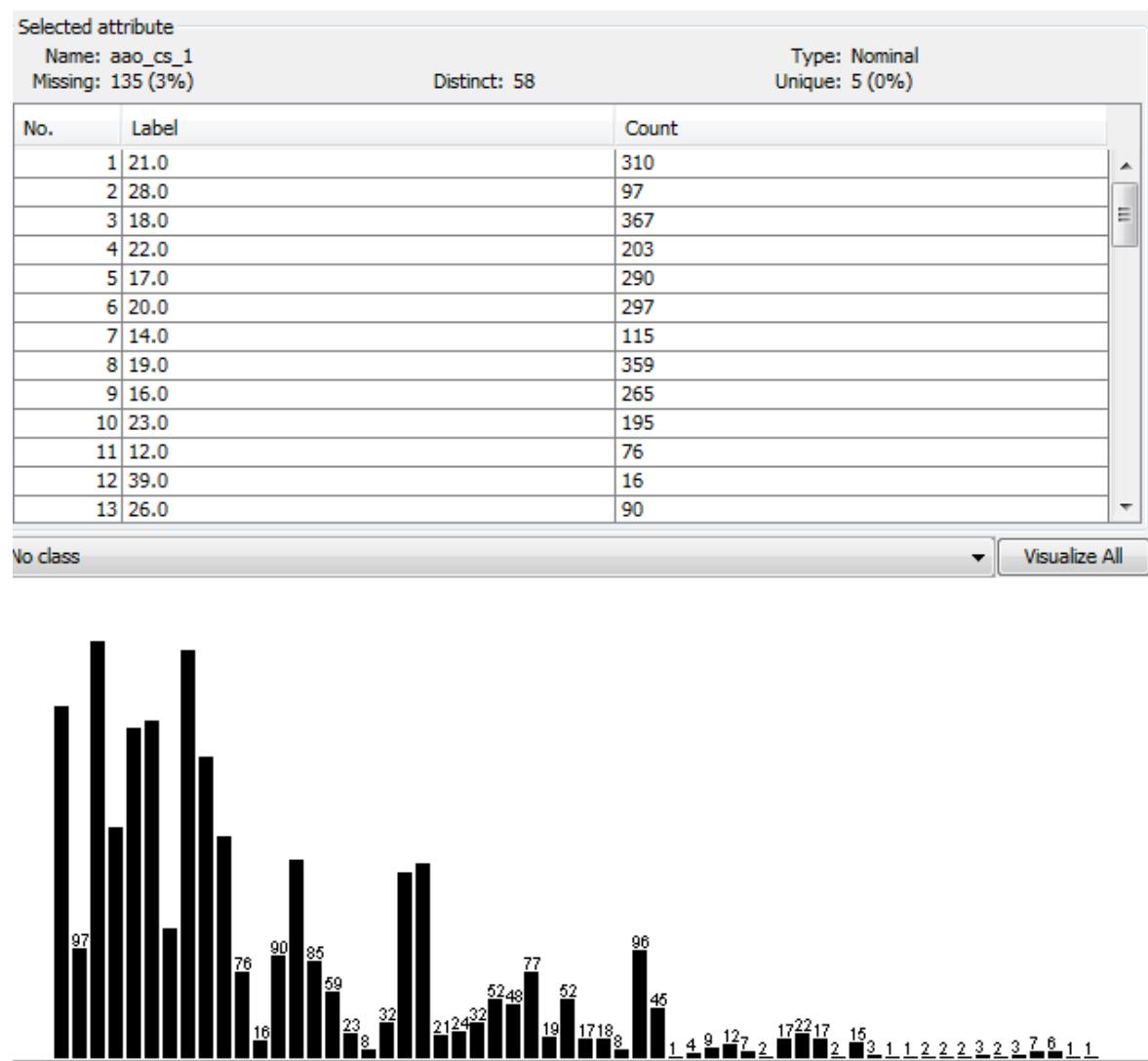
*Variable id="*phv00071349.v1"

   *Description:*Consensus age at onset (most likely age for onset of psychotic symptoms consistent with the onset of schizophrenia or schizoaffective disorder)

Dx_cs_2

Selected attribute

Name: dx_cs_2 Type: Nominal
Missing: 1246 (30%) Distinct: 61 Unique: 22 (1%)

No.	Label	Count
46	301.2	1
47	294.80A	1
48	302.2	1
49	309.81	3
50	296.34	1
51	dx_cs_2	2
52	555.0	17
53	296.34C	5
54	298.9	3
55	304.1	3
56	307.1	1
57	296.3x	3
58	296.34I	1

No class Visualize All
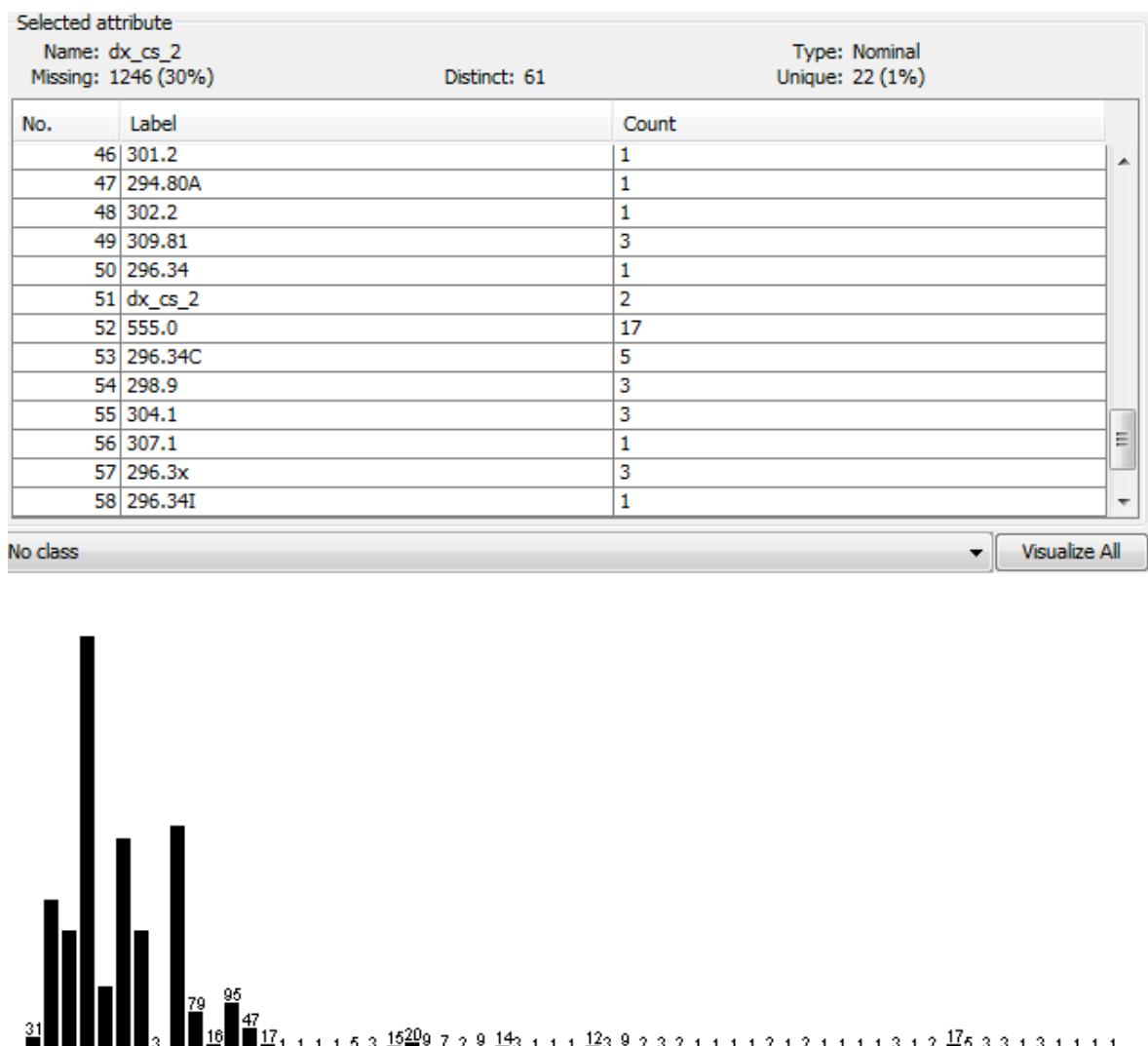
*Variable id="*phv00071350.v1"

*Description:*DSM-IV diagnosis code for any additional psychiatric or substance use disorder supported by the data, determined by consensus (up to 4 secondary diagnoses included in file). Code numbers (see the DSM-IV manual for all psychiatric disorders)

Value: code="291.2" Alcohol-induced persisting dementia

Value: code="292.12" Substance-induced psychotic disorder, with hallucinations

Value: code="293.83" Mood disorder due to the general medical condition

Value: code="296.2" Major depressive disorder, single episode, unspecified

Value: code="296.3" Major depressive disorder, recurrent, unspecified

Value: code="296.34" Major depressive disorder, recurrent, severe with psychotic features

Value: code="296.8" Bipolar disorder NOS

Value: code="299.8" Pervasive developmental disorder NOS

Value: code="300.21" Panic disorder with agoraphobia

Value: code="300.23" Social phobia

Value: code="300.3" Obsessive-compulsive disorder

Value: code="301.2" Schizoid personality disorder

Value: code="301.7" Antisocial personality disorder

Value: code="301.8" Narcissistic Personality Disorder, or Avoidant Personality Disorder, or Borderline Personality Disorder, or Passive aggressive personality disorder

Value: code="301.83" Borderline personality disorder

Value: code="302.2" Pedophilia

Value: code="303.9" Alcohol dependence

Value: code="304" Opioid dependence

Value: code="304.2" Cocaine dependence

Value: code="304.3" Cannabis dependence

Value: code="304.4" Amphetamine dependence

Value: code="304.5" Hallucinogen dependence

Value: code="304.6" Inhalant dependence

Value: code="304.8" Polysubstance dependence

Value: code="305" Alcohol abuse

Value: code="305.1" Nicotine dependence

Value: code="305.2" Cannabis abuse

Value: code="305.3" Hallucinogen abuse

Value: code="305.4" Sedative, hypnotic, or anxiolytic abuse

Value: code="305.5" Opioid abuse

Value: code="305.6" Cocaine abuse

Value: code="305.7" Amphetamine abuse

Value: code="305.9" Caffeine Intoxication

Value: code="307.6" Enuresis (not due to a general medical condition)

Value: code="309.81" Posttraumatic stress disorder

Value: code="311" Depressive disorder NOS

Value: code="312.8" Conduct disorder

Value: code="312.9" Disruptive behavior disorder NOS

Value: code="314.01" Attention-deficit hyperactivity disorder

Value: code="315" Reading disorder

Value: code="315.9" Learning disorder NOS

Value: code="317" Mild mental retardation

Value: code="318" Moderate mental retardation

Value: code="294.80A" Amnestic disorder NOS

Value: code="296.2X" Major depressive disorder single episode

Value: code="296.2x" Major depressive disorder single episode

Value: code="296.70A" Bipolar disorder, NOS

Value: code="304.50B" Phencyclidine (PCP) or similarly acting arylcyclohexylamine dependence

Value: code="304.90A" Other (or unknown) substance dependence

Value: code="305.20A" Cannabis abuse

Dx_cs_3

Selected attribute
Name: dx_cs_3
Missing: 2228 (53%)   Distinct: 52   Type: Nominal
Unique: 17 (0%)

No.	Label	Count
40	305.90B	1
41	305.90C	1
42	292.11G	1
43	296.3	2
44	292.84	2
45	304.90B	1
46	555.0	12
47	296.3x	5
48	307.1	2
49	296.34C	1
50	298.9	2
51	293.81	1
52	296.32	1

No class   Visualize All
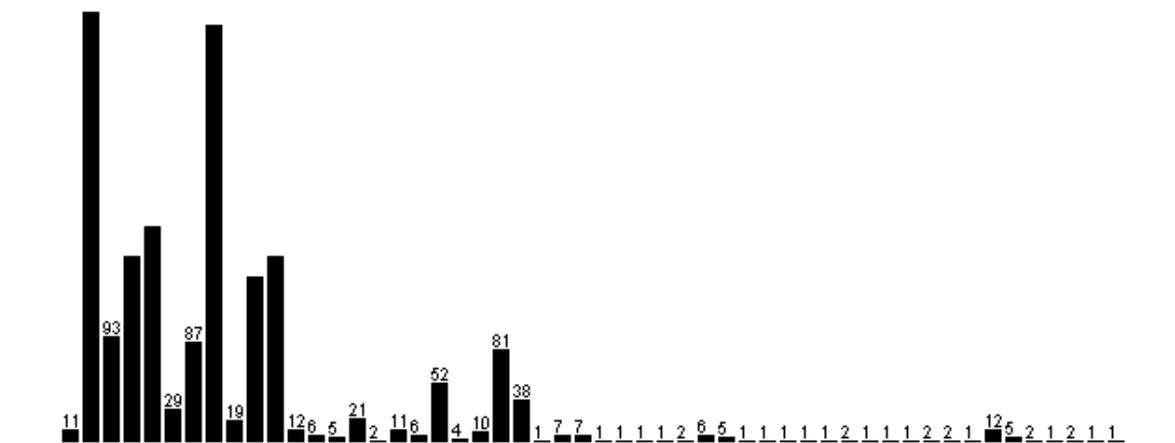
*Variable id="*phv00071353.v1"

   *Description:*DSM-IV diagnosis code for any additional psychiatric or substance use disorder supported by the data, determined by consensus (up to 4 secondary diagnoses included in file). Code numbers (see the DSM-IV manual for all psychiatric disorders)

   Value: code="296.2" Major depressive disorder, single episode, unspecified

   Value: code="296.8" Bipolar disorder NOS

   Value: code="299" Autistic disorder

   Value: code="299.8" Pervasive developmental disorder NOS

   Value: code="300.3" Obsessive-compulsive disorder

   Value: code="300.4" Dysthymic disorder

Value: code="301.7" Antisocial personality disorder
Value: code="303.9" Alcohol dependence
Value: code="304" Opioid dependence
Value: code="304.1" Sedative, hypnotic, or anxiolytic dependence
Value: code="304.2" Cocaine dependence
Value: code="304.3" Cannabis dependence
Value: code="304.4" Amphetamine or similarly acting sympathomimetic dependence
Value: code="304.5" Hallucinogen dependence
Value: code="304.6" Inhalant dependence
Value: code="304.8" Polysubstance dependence
Value: code="305" Alcohol abuse
Value: code="305.1" Nicotine dependence
Value: code="305.2" Cannabis abuse
Value: code="305.3" Hallucinogen abuse
Value: code="305.4" Sedative, hypnotic, or anxiolytic abuse
Value: code="305.5" Opioid abuse
Value: code="305.6" Cocaine abuse
Value: code="305.7" Amphetamine abuse
Value: code="305.9" Caffeine Intoxication
Value: code="307.6" Enuresis (not due to a general medical condition)
Value: code="311" Depressive disorder NOS
Value: code="312.8" Conduct disorder
Value: code="312.9" Disruptive behavior disorder NOS
Value: code="314.01" Attention-deficit hyperactivity disorder
Value: code="315" Reading disorder
Value: code="315.2" Disorder of written expression
Value: code="317" Mild mental retardation
Value: code="296.2X" Major depressive disorder single episode
Value: code="305.20A" Cannabis abuse
Value: code="305.60A" Cocaine abuse
Value: code="305.70B" Amphetamine abuse
Value: code="305.90D" Phencyclidine abuse
Value: code="315.31B" Developmental receptive language disorder

dx_cs_4

Selected attribute

Name: dx_cs_4		Type: Nominal
Missing: 3089 (74%)	Distinct: 47	Unique: 16 (0%)

No.	Label	Count
1	305.2	113
2	305.7	76
3	304.1	15
4	304.0	39
5	305.5	28
6	296.8	42
7	304.2	149
8	296.2X	2
9	311.0	103
10	304.4	64
11	304.5	22
12	305.6	91
13	V40.00	1

No class   Visualize All
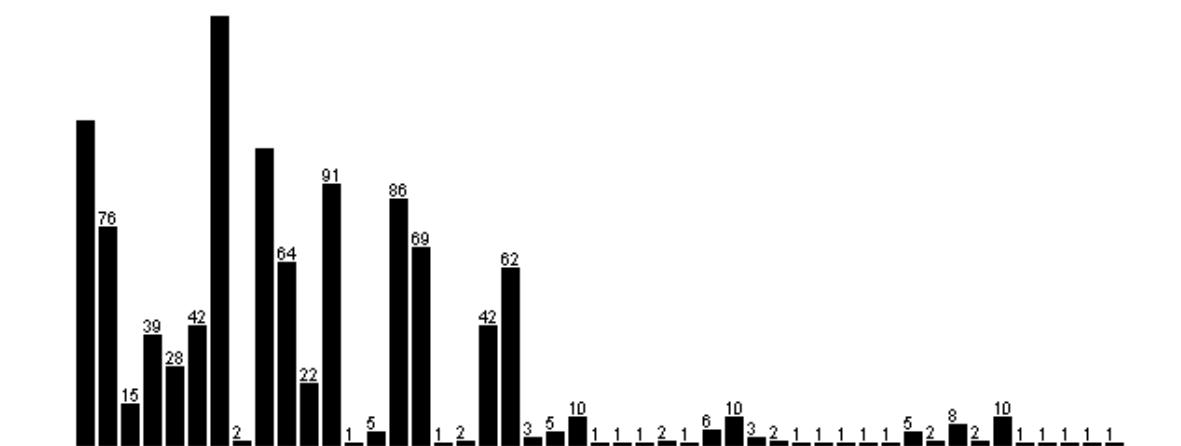
Has the same values as the previous variable

Dx_cs_5

Selected attribute

Name: dx_cs_5   Type: Nominal
Missing: 3646 (87%)   Distinct: 38   Unique: 15 (0%)

No.	Label	Count
1	296.74C	1
2	304.4	44
3	296.3X	1
4	311.0	66
5	304.5	20
6	296.8	32
7	304.2	41
8	305.90A	1
9	305.0	31
10	305.2	32
11	305.6	33
12	305.4	10
13	304.3	20

No class   Visualize All
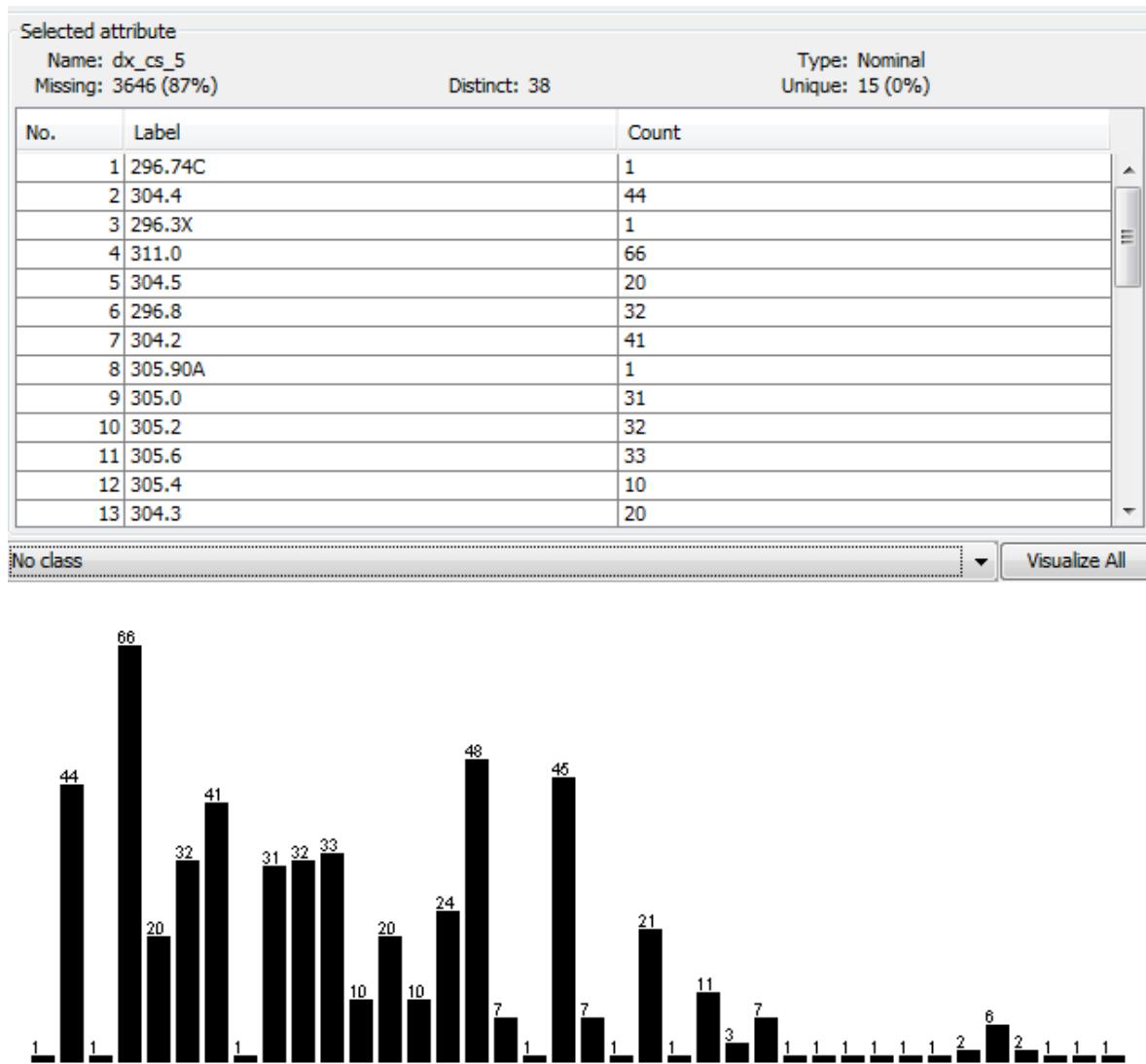
*Variable id="*phv00071359.v1"

    *Description:*DSM-IV diagnosis code for any additional psychiatric or substance use disorder supported by the data, determined by consensus (up to 4 secondary diagnoses included in file). Code numbers (see the DSM-IV manual for all psychiatric disorders)

    Value: code="296.2" Major depressive disorder, single episode, unspecified

    Value: code="296.3" Major depressive disorder, recurrent, unspecified

    Value: code="296.8" Bipolar disorder NOS

    Value: code="301.7" Antisocial personality disorder

    Value: code="303.9" Alcohol dependence

    Value: code="304" Opioid dependence

    Value: code="304.1" Sedative, hypnotic, or anxiolytic dependence

    Value: code="304.2" Cocaine dependence

Value: code="304.3" Cannabis dependence

Value: code="304.4" Amphetamine or similarly acting sympathomimetic dependence

Value: code="304.5" Hallucinogen dependence

Value: code="304.8" Polysubstance dependence

Value: code="305" Alcohol abuse

Value: code="305.2" Cannabis abuse

Value: code="305.3" Hallucinogen abuse

Value: code="305.4" Sedative, hypnotic, or anxiolytic abuse

Value: code="305.5" Opioid abuse

Value: code="305.6" Cocaine abuse

Value: code="305.7" Amphetamine abuse

Value: code="305.9" Caffeine intoxication

Value: code="311" Depressive disorder NOS

Value: code="312.31" Pathological gambling

Value: code="314" Attention-deficit/hyperactivity disorder, predominantly inattentive

type

Value: code="317" Mild mental retardation

Value: code="296.3X" Major depressive disorder recurrent

Value: code="296.74C" Bipolar I disorder with psychosis (Incongruent)

Value: code="304.90A" Polysubstance dependence

Value: code="305.50A" Opiod abuse

Value: code="305.70B" Amphetamine or similarly acting sympathomimetic abuse

Value: code="305.90A" Phencyclidine (PCP) or similarly acting arlycyclohexylamine abuse

Value: code="312.39A" Trichotillomania

Value: code="315.31A" Developmental expressive language disorder

SumCritA

No.	Label	Count
1	7.0	829
2	5.0	981
3	6.0	990
4	2.0	93
5	4.0	770
6	3.0	378
7	0.0	140
8	SumCritA	2

Selected attribute — Name: SumCritA — Missing: 0 (0%) — Distinct: 8 — Type: Nominal — Unique: 0 (0%)

No class — Visualize All
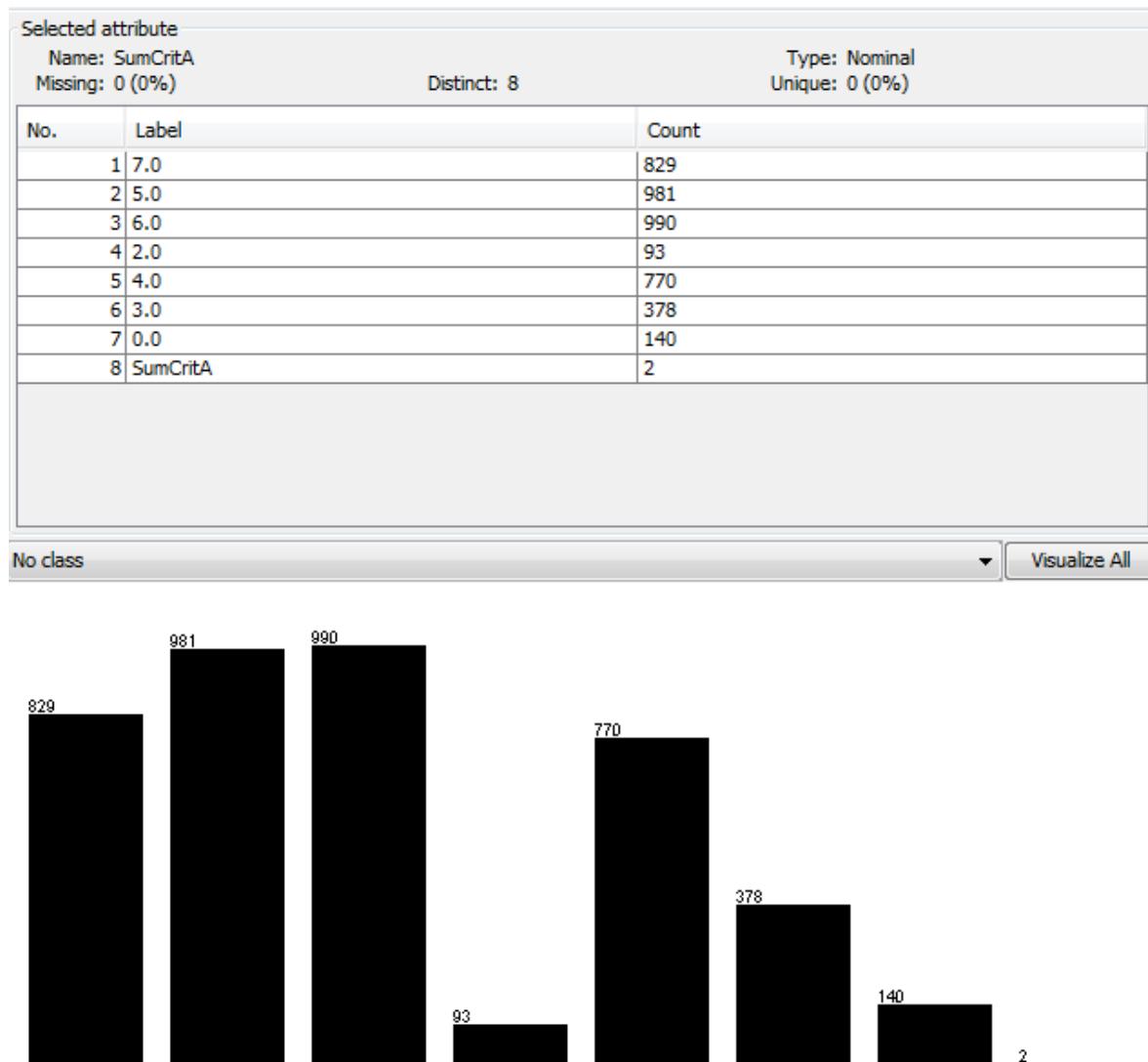
Variable id="phv00071362.v1"

   *Description:*The total of items cs_A1 through A5 - note that bizarre delusions (A1a) and voices commenting or conversing (A2a) count as an extra "point", so that a sum of 2 indicates that Criterion A has been med (e.g., for bizarre delusions, one would get 1 for A1 and 1 for A1a, totaling 2) - NOTE: by definition, all subjects with schizophrenia or schizoaffective disorder diagnoses were judged as meeting DSM-IV criteria B-F for schizophrenia. Number of criteria present

   Value: code="0" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 0
   Value: code="1" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 1
   Value: code="2" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 2

Value: code="3" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 3
Value: code="4" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 4
Value: code="5" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 5
Value: code="6" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 6
Value: code="7" Sum of cs_A1, cs_A1a, cs_A2, cs_A2a, cs_A3, cs_A4, and cs_A5 equals 7

Cs_A1

Selected attribute
Name: cs_A1   Type: Nominal
Missing: 140 (3%)   Distinct: 3   Unique: 0 (0%)

No.	Label	Count
1	1.0	3982
2	0.0	59
3	cs_A1	2

No class   Visualize All
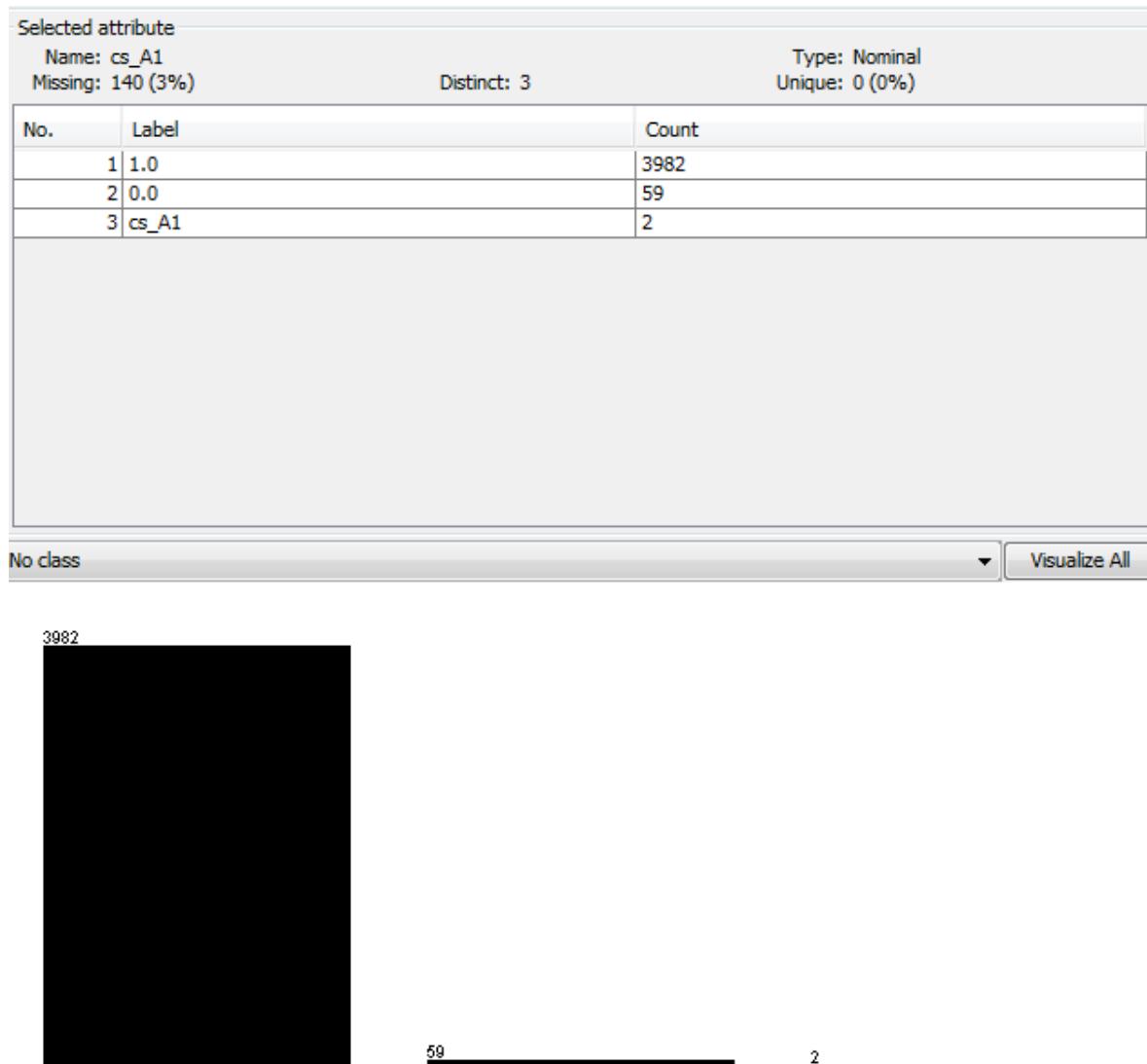
Variable id="phv00071363.v1"

    *Description:*Consensus rating for DSM-IV schizophrenia criterion A1 (delusions)

    Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus

    Value: code="0" Absent

    Value: code="1" Present

cs_A1a

Selected attribute			
Name: cs_A1a		Type: Nominal	
Missing: 178 (4%)	Distinct: 3	Unique: 0 (0%)	

No.	Label	Count
1	1.0	2530
2	0.0	1473
3	cs_A1a	2

No class ▼ | Visualize All
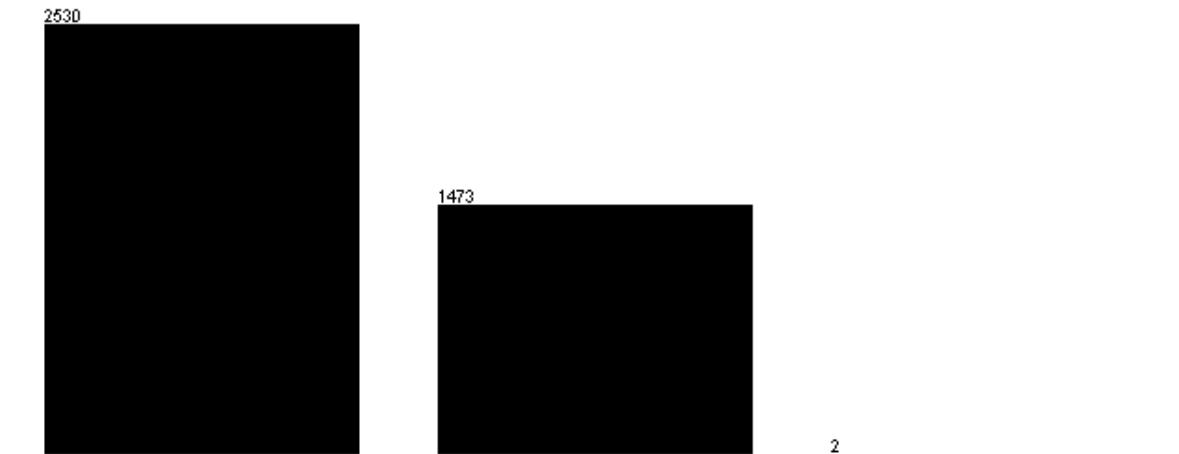
Variable id="phv00071364.v1"

*Description:*Consensus rating for presence of bizarre delusions as defined in DSM-IV (implausible, impossible, including Schneiderian delusions)

Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus

Value: code="0" Absent

Value: code="1" Present

Cs_A2

Selected attribute
| Name: cs_A2 | | Type: Nominal |
| Missing: 144 (3%) | Distinct: 3 | Unique: 0 (0%) |

No.	Label	Count
1	1.0	3820
2	0.0	217
3	cs_A2	2

No class ▾ Visualize All
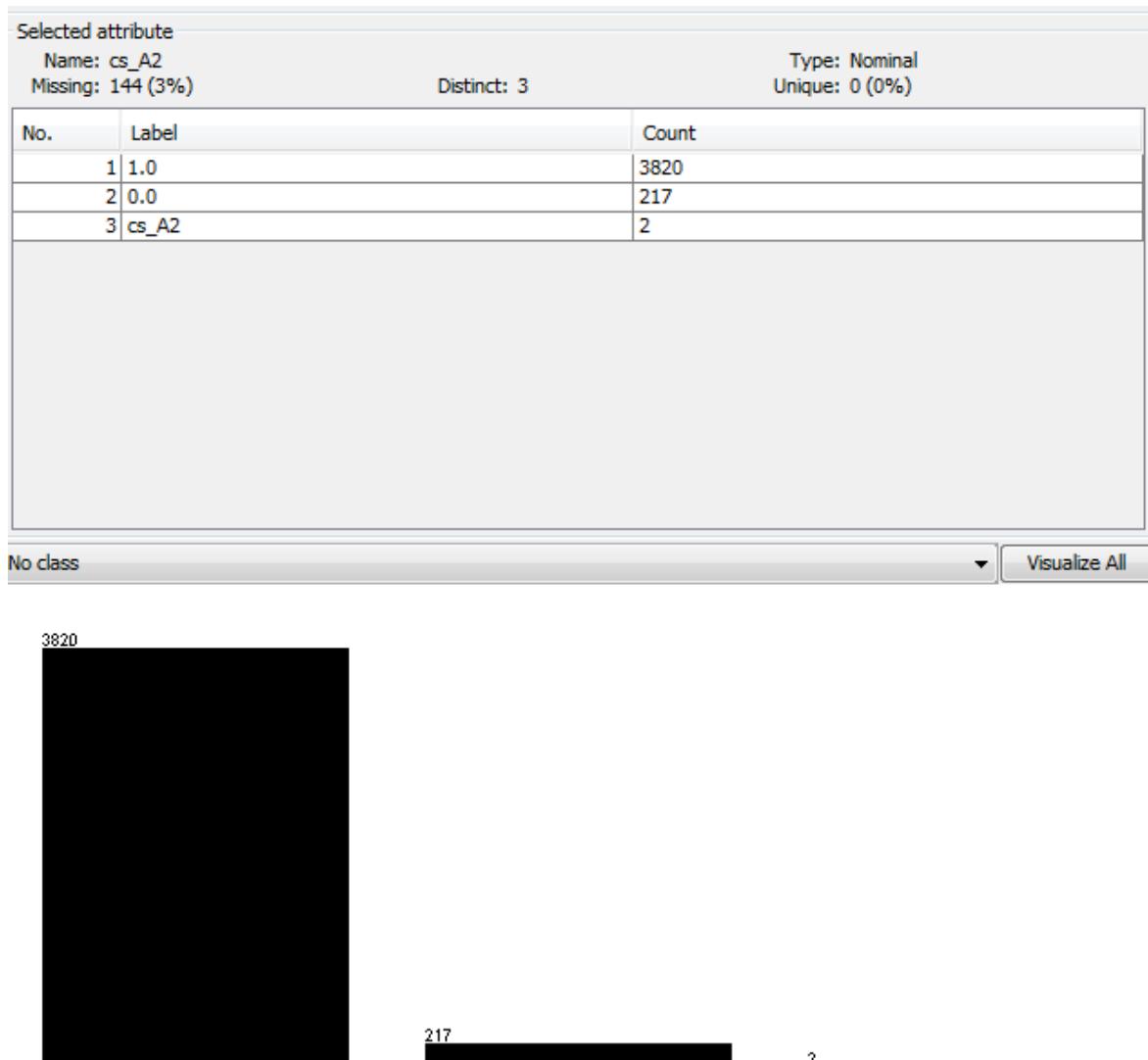
Variable id="phv00071365.v1"

   *Description:*Consensus rating for DSM-IV schizophrenia criterion A2 (hallucinations)
   Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus
   Value: code="0" Absent
   Value: code="1" Present

cs_A2a

Selected attribute
Name: cs_A2a
Missing: 197 (5%)　　　　Distinct: 3
Type: Nominal
Unique: 0 (0%)

No.	Label	Count
1	1.0	2008
2	0.0	1976
3	cs_A2a	2

No class　　　　　　　　　　　　　　　Visualize All
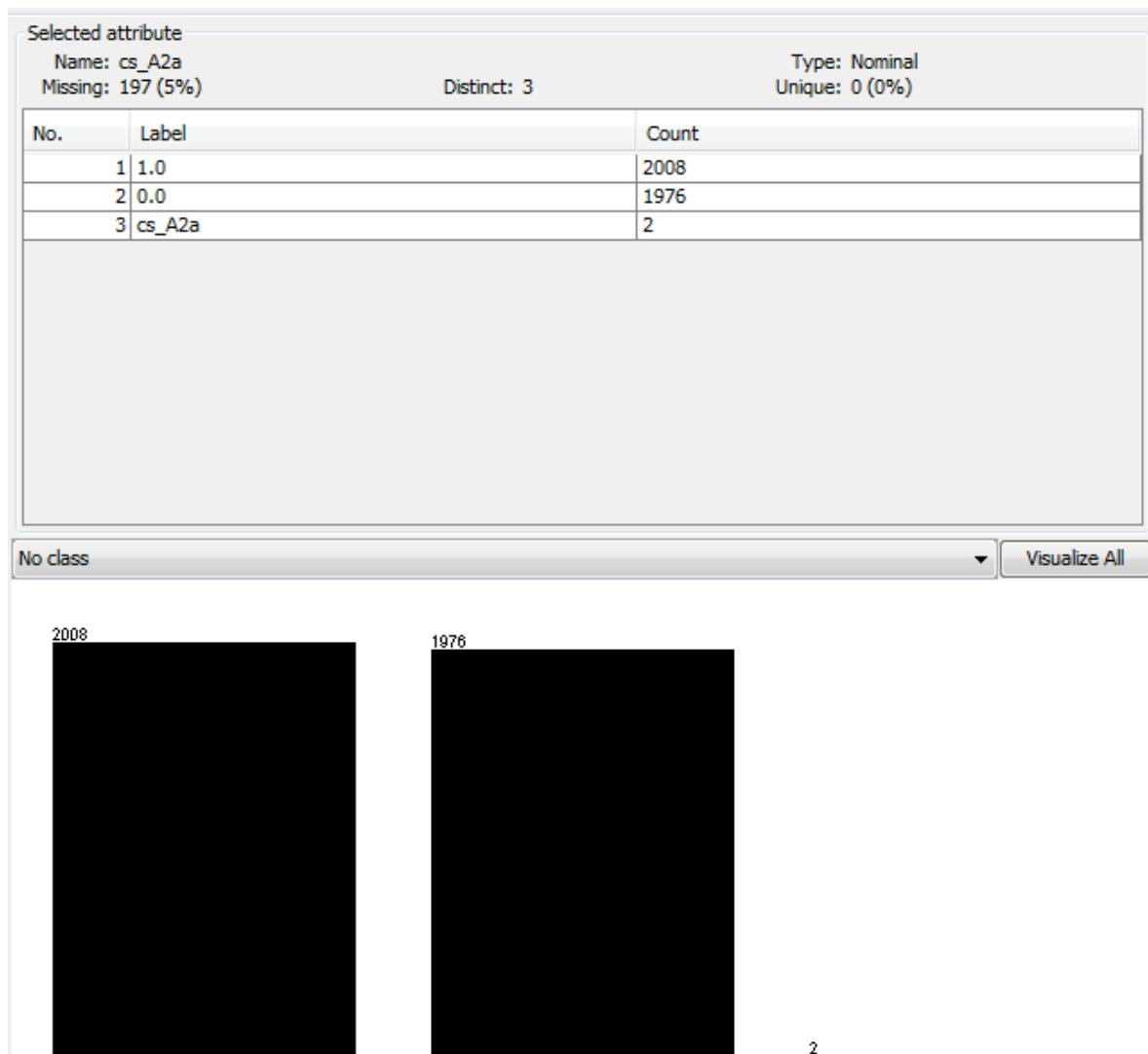
Variable id="phv00071366.v1"

　　　*Description:*Consensus rating for presence of auditory hallucinations consisting of voices that converse with each other and/or comment on the subject's thoughts or behavior

　　　Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus

　　　Value: code="0" Absent

　　　*Value:* code="1" Present

Cs_A3
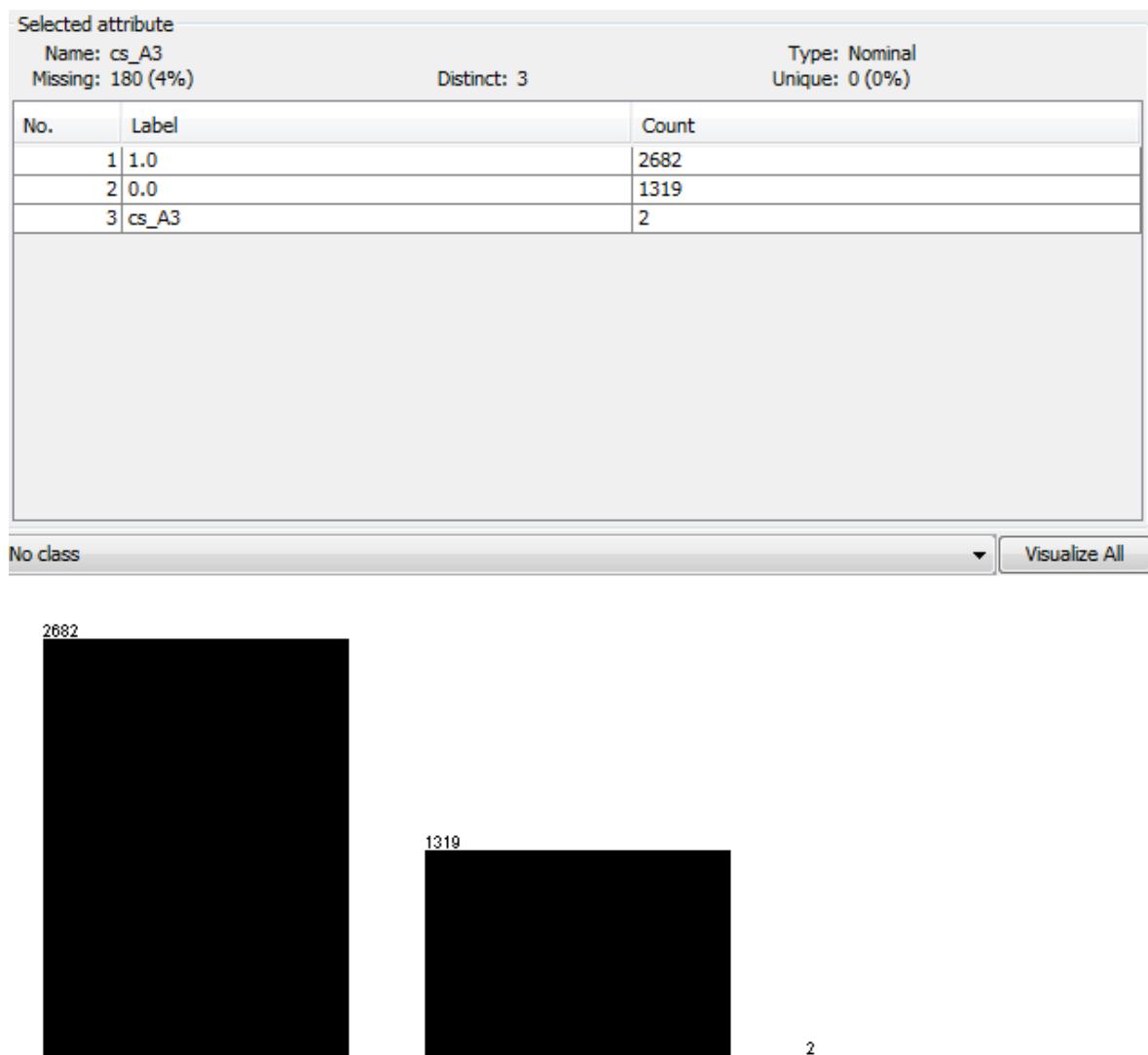
*Description:*Consensus rating for DSM-IV schizophrenia criterion A3 (disorganized speech - frequent derailment or incoherence)

Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus

Value: code="0" Absent

Value: code="1" Present

Cs_A4

Selected attribute

Name: cs_A4		Type: Nominal
Missing: 182 (4%)	Distinct: 3	Unique: 0 (0%)

No.	Label	Count
1	1.0	2680
2	0.0	1319
3	cs_A4	2

No class ▼ Visualize All
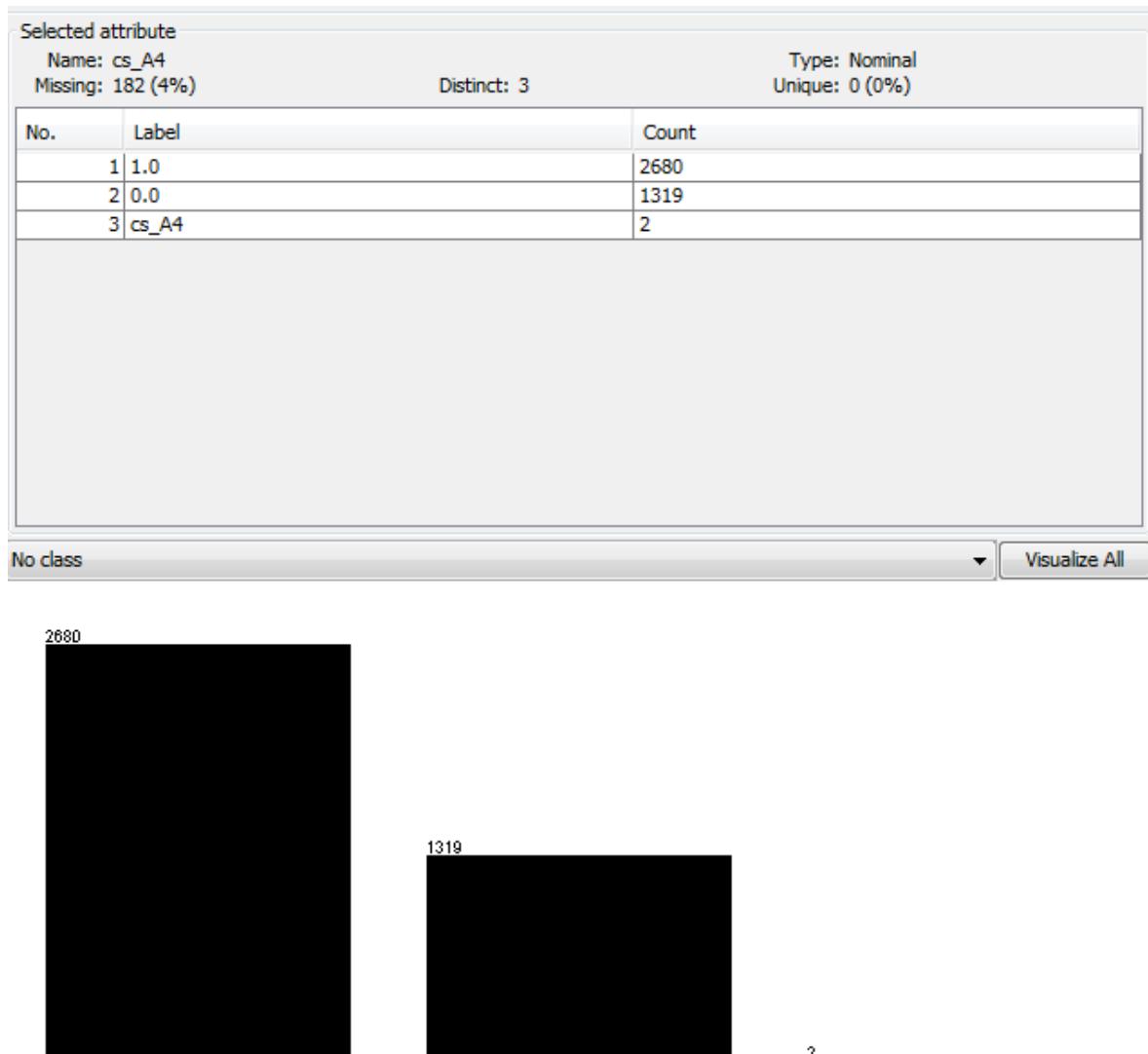


Variable id="phv00071368.v1"

    *Description:*Consensus rating for DSM-IV schizophrenia criterion A4 (grossly disorganized or catatonic behavior)

    Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus

    Value: code="0" Absent

    Value: code="1" Present

Cs_A5

```
Selected attribute
   Name: cs_A5                                              Type: Nominal
   Missing: 165 (4%)          Distinct: 3                   Unique: 0 (0%)
```

No.	Label	Count
1	1.0	3346
2	0.0	670
3	cs_A5	2

No class   ▼   Visualize All
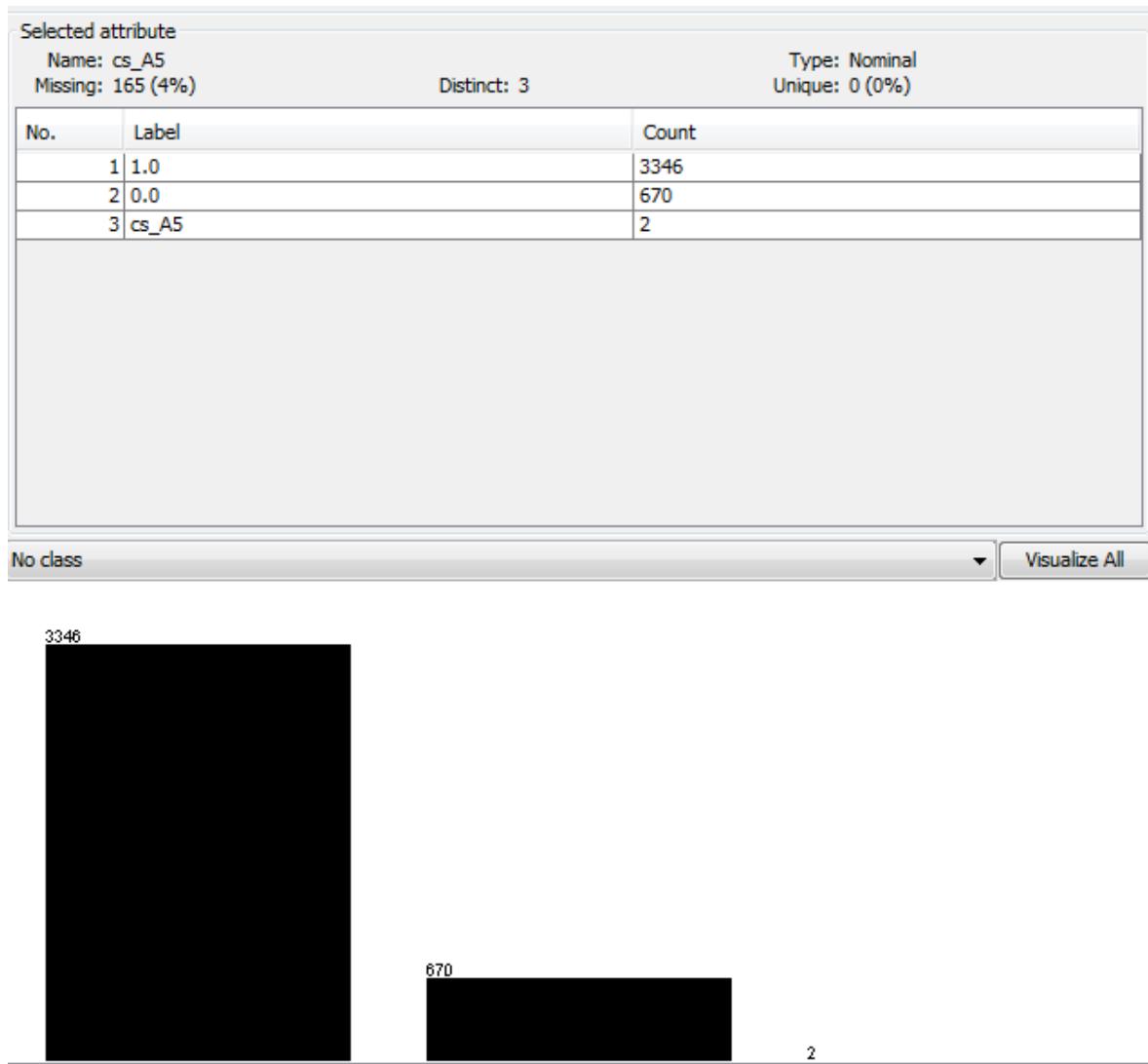

Variable id="phv00071369.v1"

    *Description:*Consensus rating for DSM-IV schizophrenia criterion A rating A1 (negative symptom - affective flattening, alogia, avolition)

    Comentarios:Consensus diagnostician rates each DSM-IV criterion for schizophrenia as present or absent based on agreement of two independent diagnosticians or discuss of consensus

    Value: code="0" Absent

    Value: code="1" Present

MonthsIll

Selected attribute

Name: MonthsIll		Type: Nominal
Missing: 165 (4%)	Distinct: 184	Unique: 97 (2%)

No.	Label	Count
1	432.0	46
2	288.0	112
3	420.0	74
4	120.0	112
5	180.0	96
6	396.0	70
7	384.0	107
8	24.0	47
9	480.0	47
10	18.0	8
11	48.0	70
12	468.0	43
13	132.0	86

No class   Visualize All
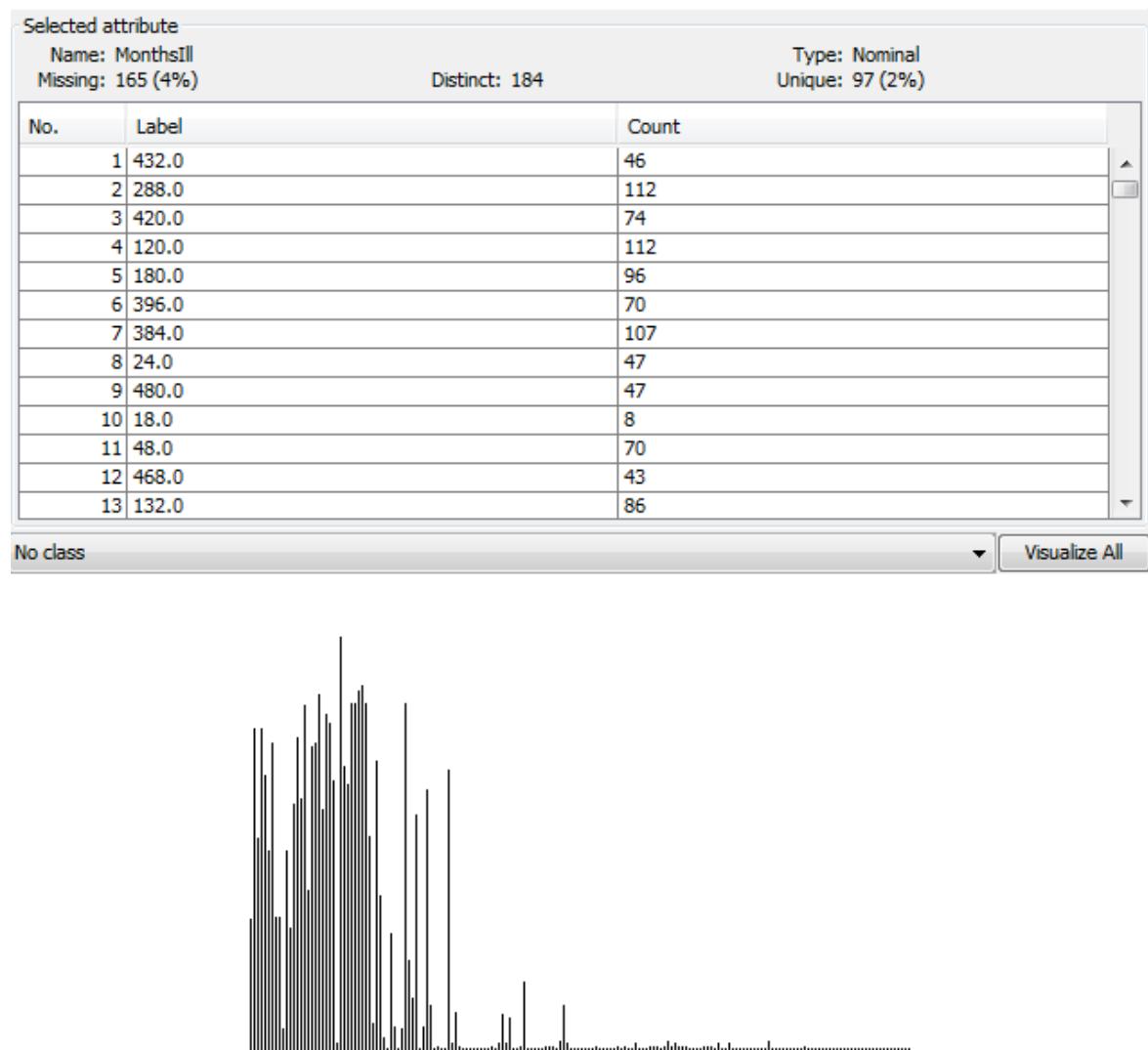
Variable id="phv00071370.v1"

> *Description:* Consensus estimate of the lifetime total of months that the subject has had active residual schizophrenia (or schizoaffective disorder)

> *Value:* code="U" Unknown (could not rate)

> *Value:* code="u" Unknown (could not rate)

MonthsMood

No.	Label	Count
1	u	159
2	0.0	1801
3	74.0	2
4	12.0	145
5	60.0	47
6	27.0	7
7	1.0	149
8	210.0	4
9	48.0	37
10	31.0	11
11	5.0	39
12	10.0	35
13	8.0	48

Selected attribute
Name: MonthsMood
Missing: 307 (7%) Distinct: 181 Type: Nominal Unique: 75 (2%)

No class Visualize All
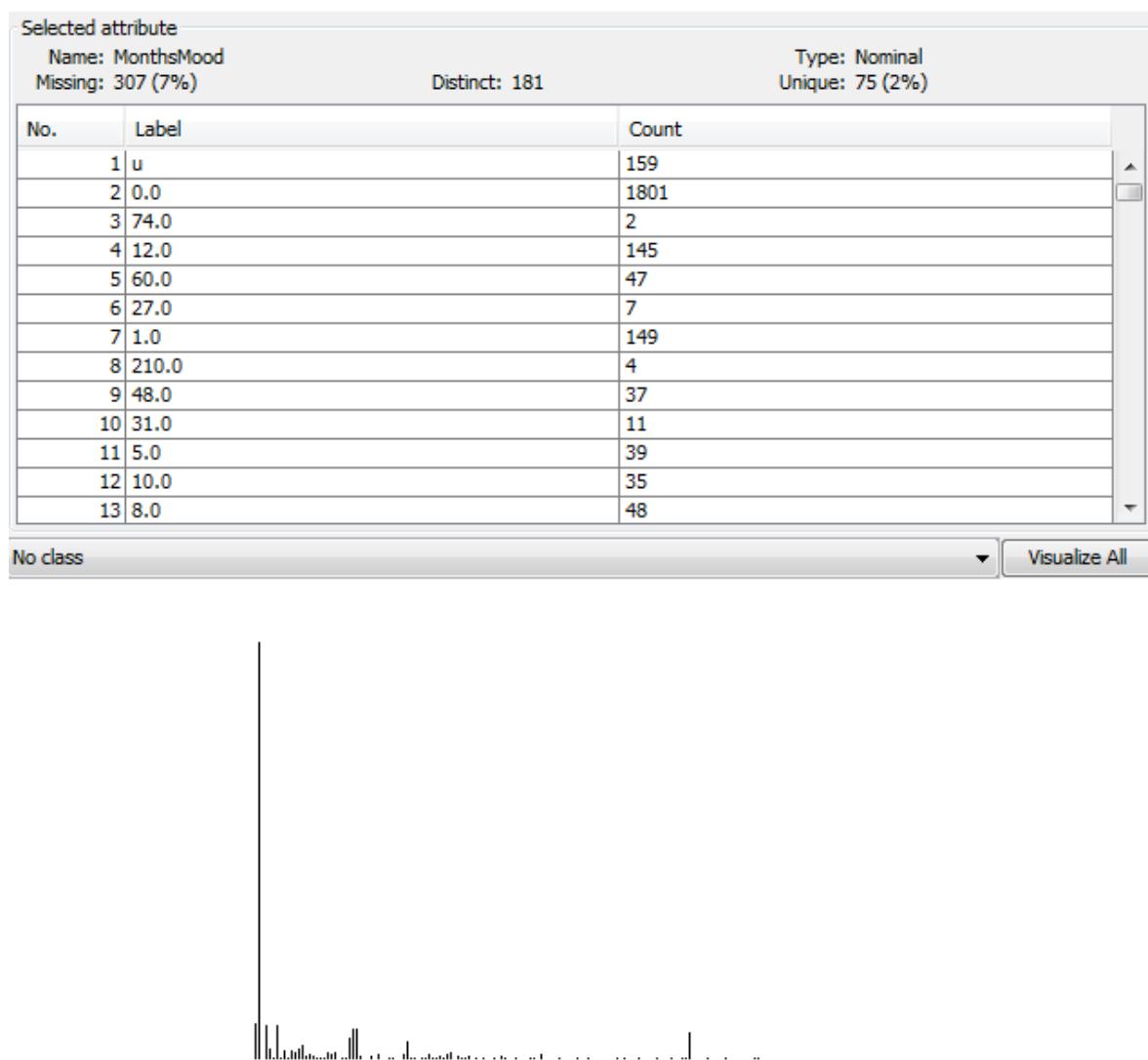
Variable id="phv00071371.v1"

   *Description:*Consensus estimate of the lifetime total of months that the subject has had full mood syndromes (mania or depression) - note, ratio of MonthsMood/MonthsIll required to be more or equivalent to 0.3 to diagnose schizoaffective disorder

   *Value:* code="u" Unknown (could not rate)

Auditory_Halns_Ever
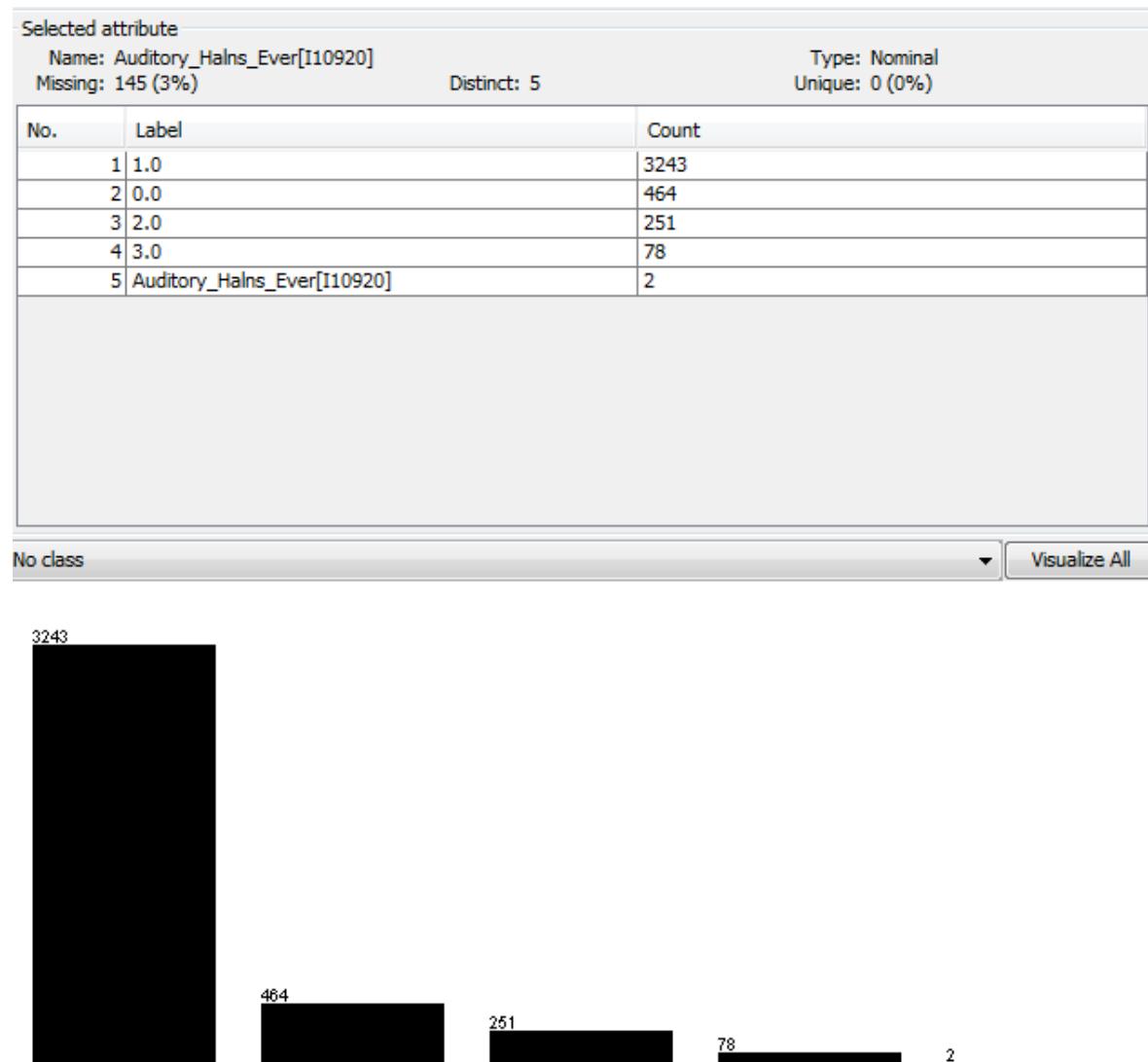
Variable id="phv00071372.v1"

*Description:*Auditory_Hallucinations Ever (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I10920]. Rating

      Value: code="0" Absent

      Value: code="1" Present

      Value: code="2" Suspected

      Value: code="3" Unknown (could not rate)

Visual_Halns_Ever

Selected attribute
Name: Visual_Halns_Ever[I10930]   Type: Nominal
Missing: 151 (4%)   Distinct: 5   Unique: 0 (0%)

No.	Label	Count
1	0.0	1421
2	1.0	2210
3	2.0	183
4	3.0	216
5	Visual_Halns_Ever[I10930]	2

No class   Visualize All
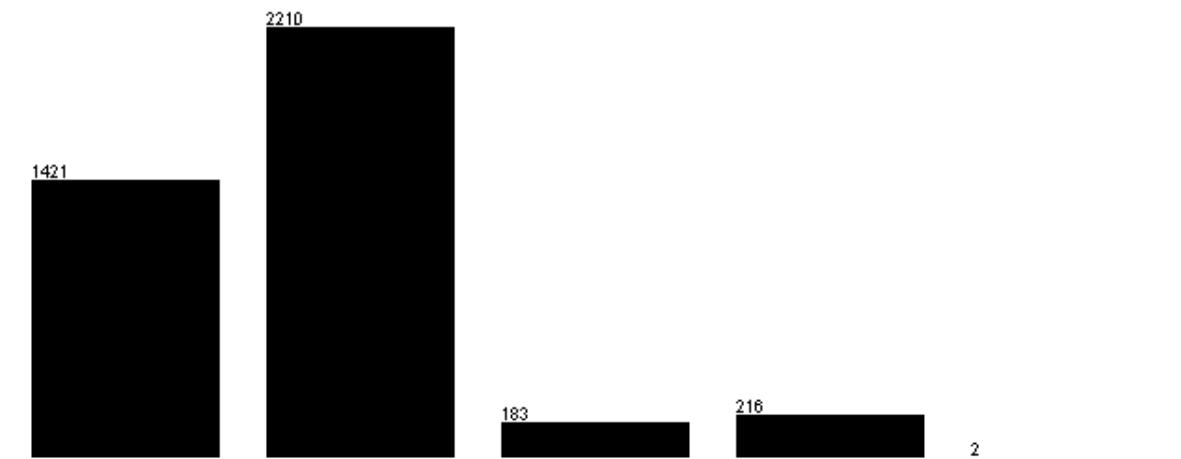
Variable id="phv00071373.v1"

*Description:*Visual_Hallucinations Ever (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I10930]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Suspected

Value: code="3" Unknown (could not rate)

Delusions_Ever

Selected attribute

Name: Delusions_Ever[I10940]   Type: Nominal
Missing: 148 (4%)   Distinct: 5   Unique: 0 (0%)

No.	Label	Count
1	1.0	3578
2	0.0	163
3	2.0	198
4	3.0	94
5	Delusions_Ever[I10940]	2

No class   ▼   Visualize All
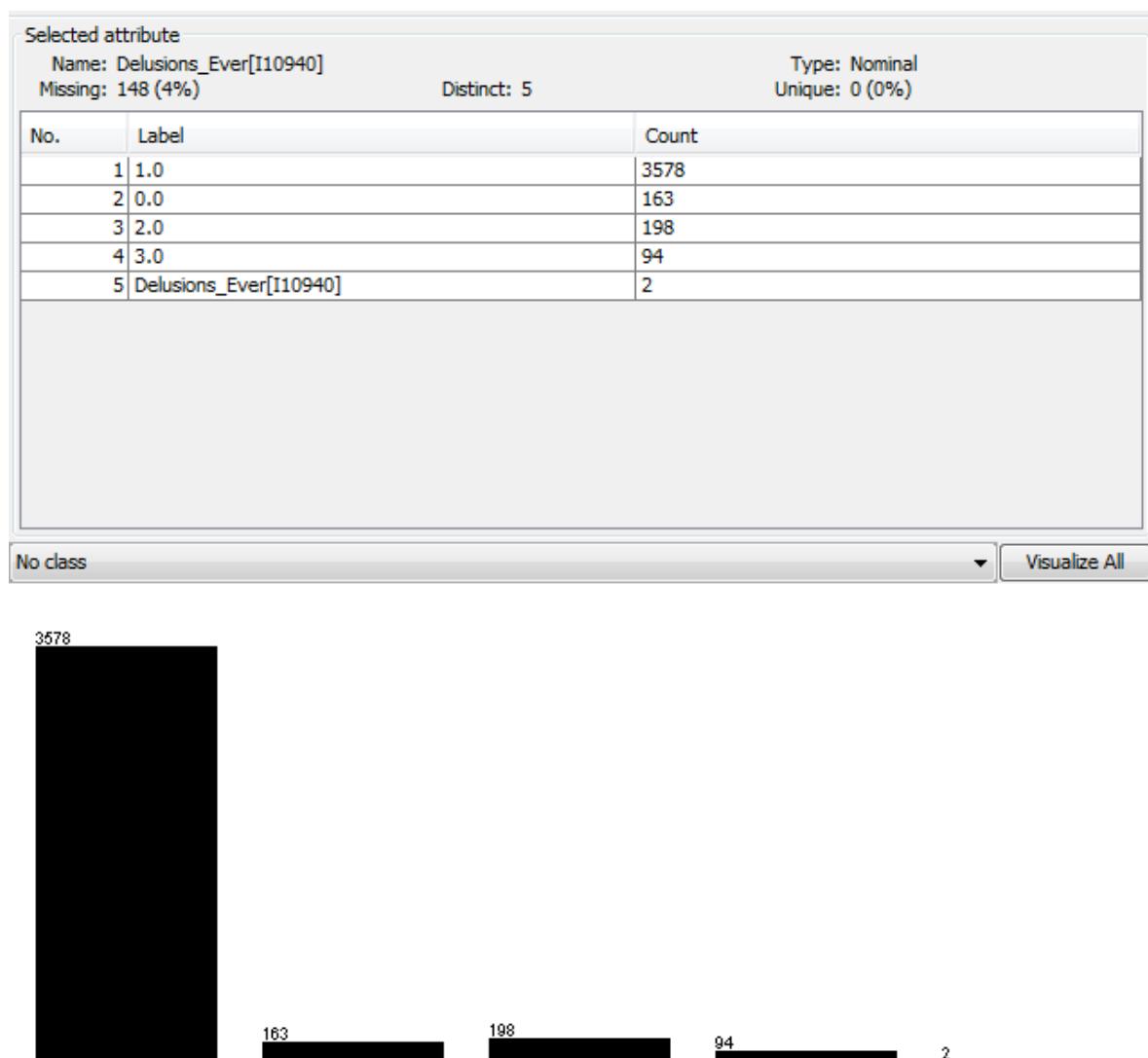
Variable id="phv00071374.v1"

   *Description:*Delusions Ever (when psychotic and without other comorbid features
present), followed by the raw repository SAS database field name in brackets for cross-reference
to repository database [I10940]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Suspected

   Value: code="3" Unknown (could not rate)

Current_Psychosis

Selected attribute

Name: Current_Psychosis[I10960]
Missing: 167 (4%) Distinct: 4
Type: Nominal
Unique: 0 (0%)

No.	Label	Count
1	1.0	3485
2	0.0	398
3	2.0	131
4	Current_Psychosis[I10960]	2

No class Visualize All
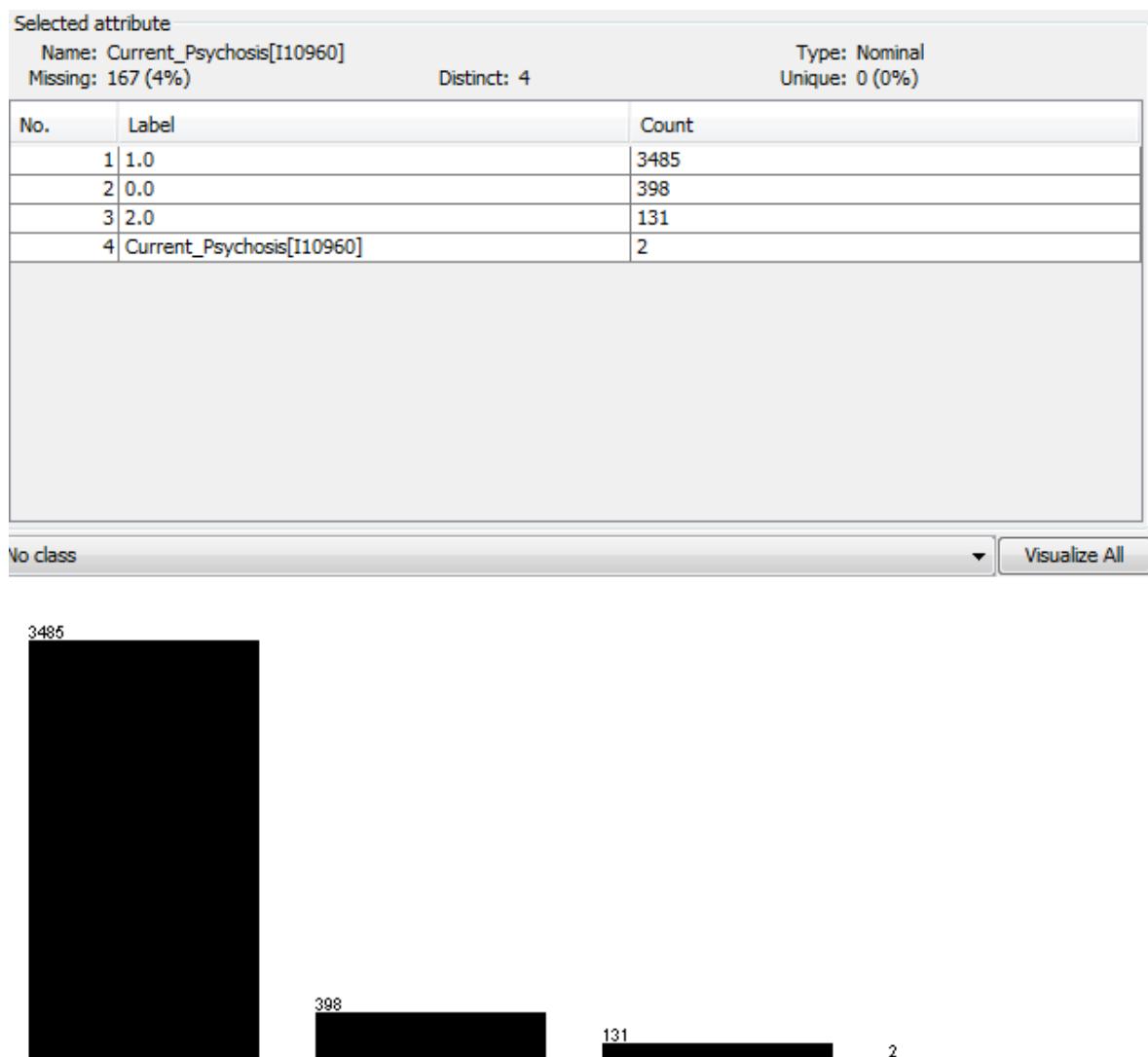
Variable id="phv00071375.v1"

　　*Description:*Current psychosis (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I10960]. Rating

　　　　Value: code="0" Absent

　　　　*Value:* code="1" Present

　　　　Value: code="2" Suspected

　　　　Value: code="3" Unknown (could not rate)

Current_Psychosis_Duration_Weeks

Selected attribute
Name: Current_Psychosis_Duration_Weeks[I10990]   Type: Nominal
Missing: 688 (16%)   Distinct: 143   Unique: 75 (2%)

No.	Label	Count
1	999.0	1956
2	468.0	65
3	780.0	84
4	104.0	43
5	208.0	49
6	988.0	50
7	u	91
8	260.0	68
9	728.0	67
10	572.0	57
11	26.0	5
12	520.0	97
13	364.0	66

No class   Visualize All
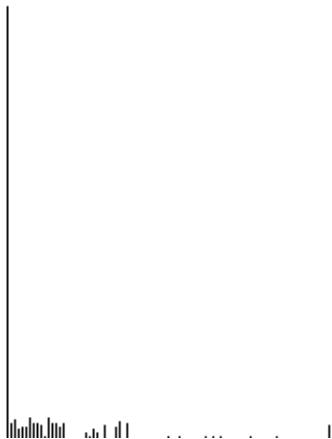
Variable id="phv00071376.v1"

*Description:*Current psychosis, duration weeks (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I10990]

Value: code="999" 999 weeks or more

Value: code="u" Unknown (could not rate)

Persecutory_Delusions

Selected attribute

Name: Persecutory_Delusions[I11030] Type: Nominal
Missing: 211 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	3026
2	2.0	259
3	0.0	685
4	Persecutory_Delusions[I11030]	2

No class   Visualize All
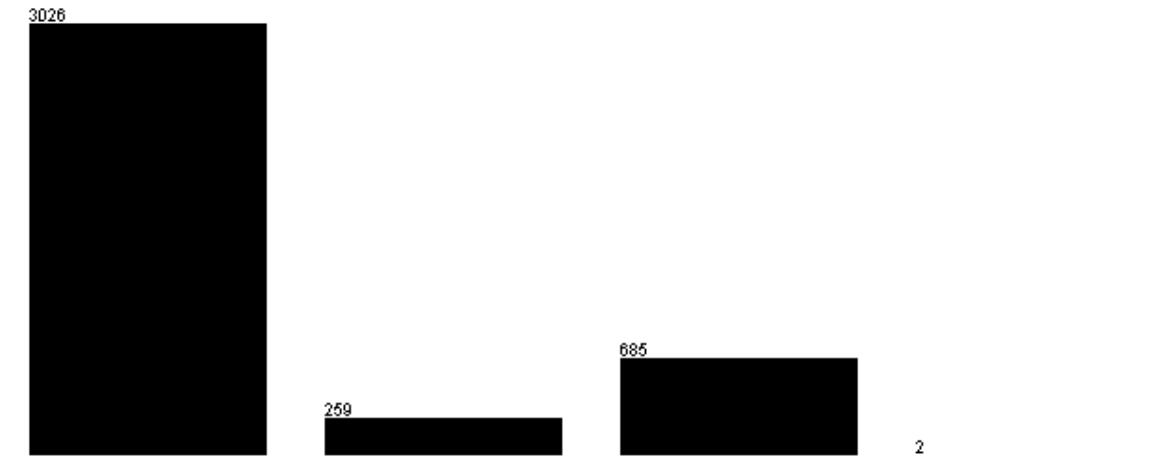
Variable id="phv00071377.v1"

*Description:*Persecutory Delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11030]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Jealousy_Delusions

Selected attribute

Name: Jealousy_Delusions[I11110]   Type: Nominal
Missing: 227 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	0.0	3056
2	1.0	572
3	2.0	326
4	Jealousy_Delusions[I11110]	2

No class   Visualize All
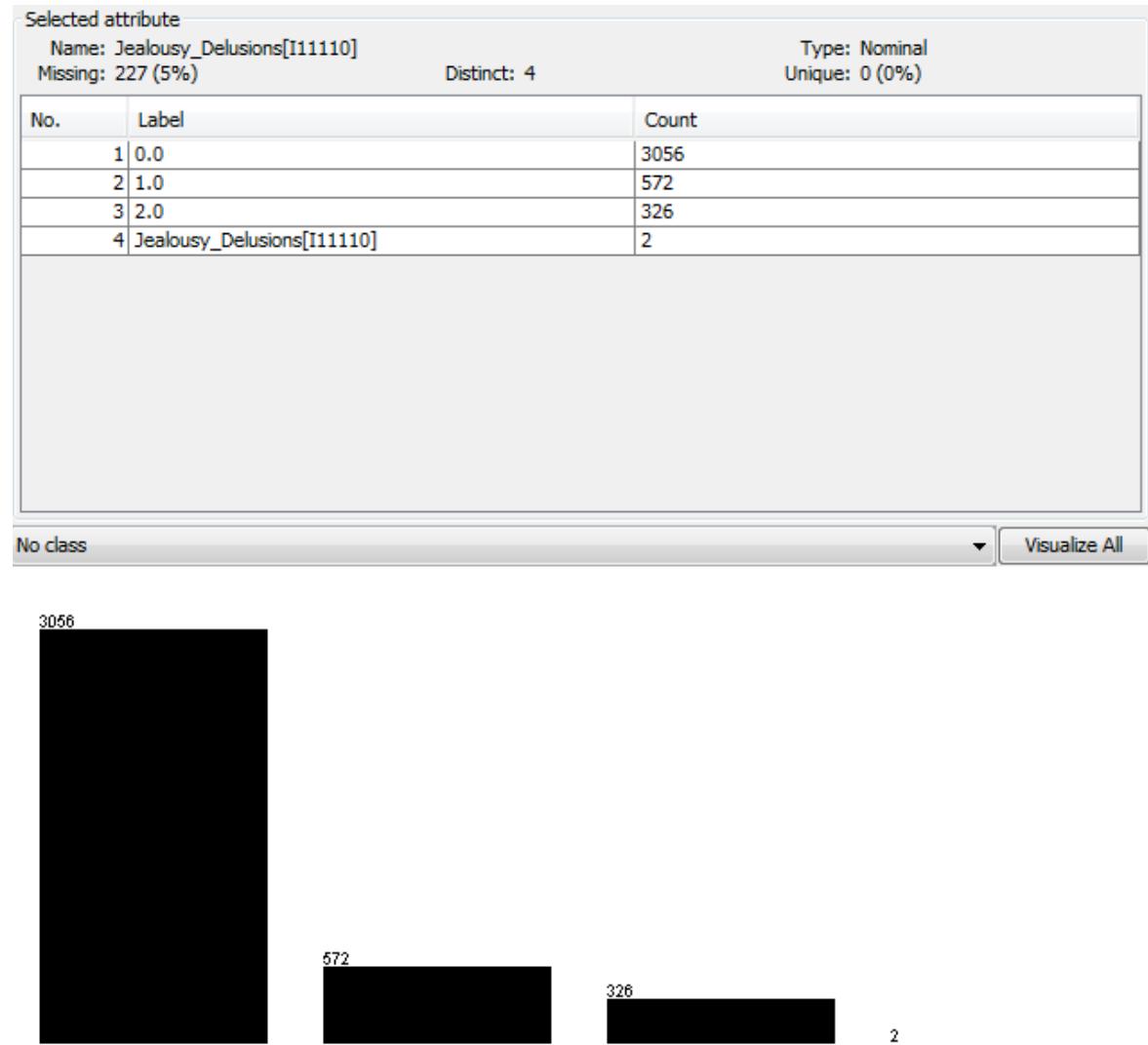
Variable id="phv00071378.v1"

    *Description:*Jealousy Delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11110]. Rating

       Value: code="0" Absent

       Value: code="1" Present

       Value: code="2" Unknown (could not rate)

# Guilt_Sin_Delusions
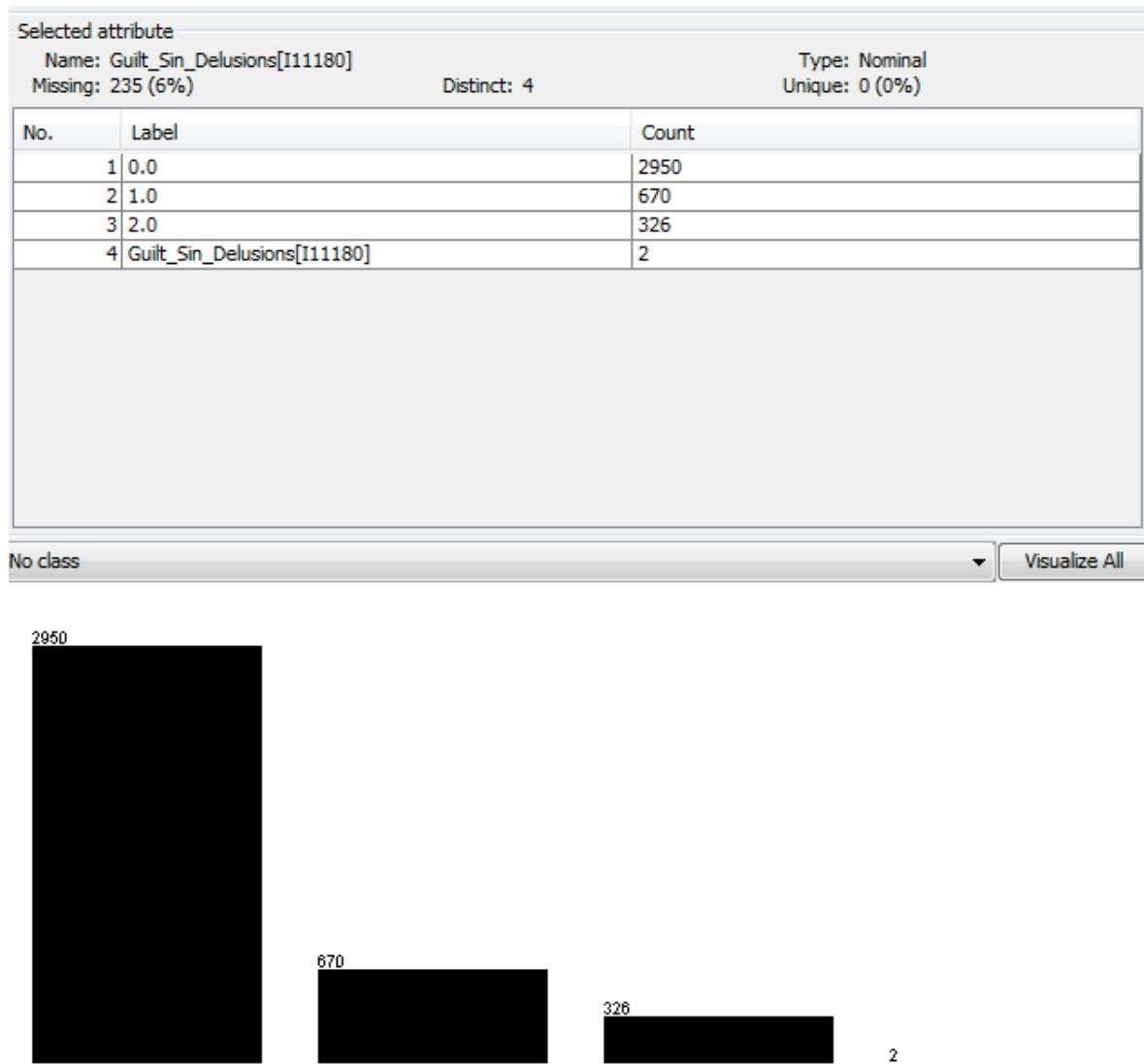

Variable id="phv00071379.v1"

      *Description:*Guilt Sin Delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11180]. Rating

        Value: code="0" Absent

        Value: code="1" Present

        Value: code="2" Unknown (could not rate)

Grandiose_Delusions

Selected attribute
Name: Grandiose_Delusions[I11250]   Type: Nominal
Missing: 226 (5%)   Distinct: 4   Unique: 0 (0%)

| No.	Label	Count
1	1.0	1660
2	0.0	1978
3	2.0	317
4	Grandiose_Delusions[I11250]	2
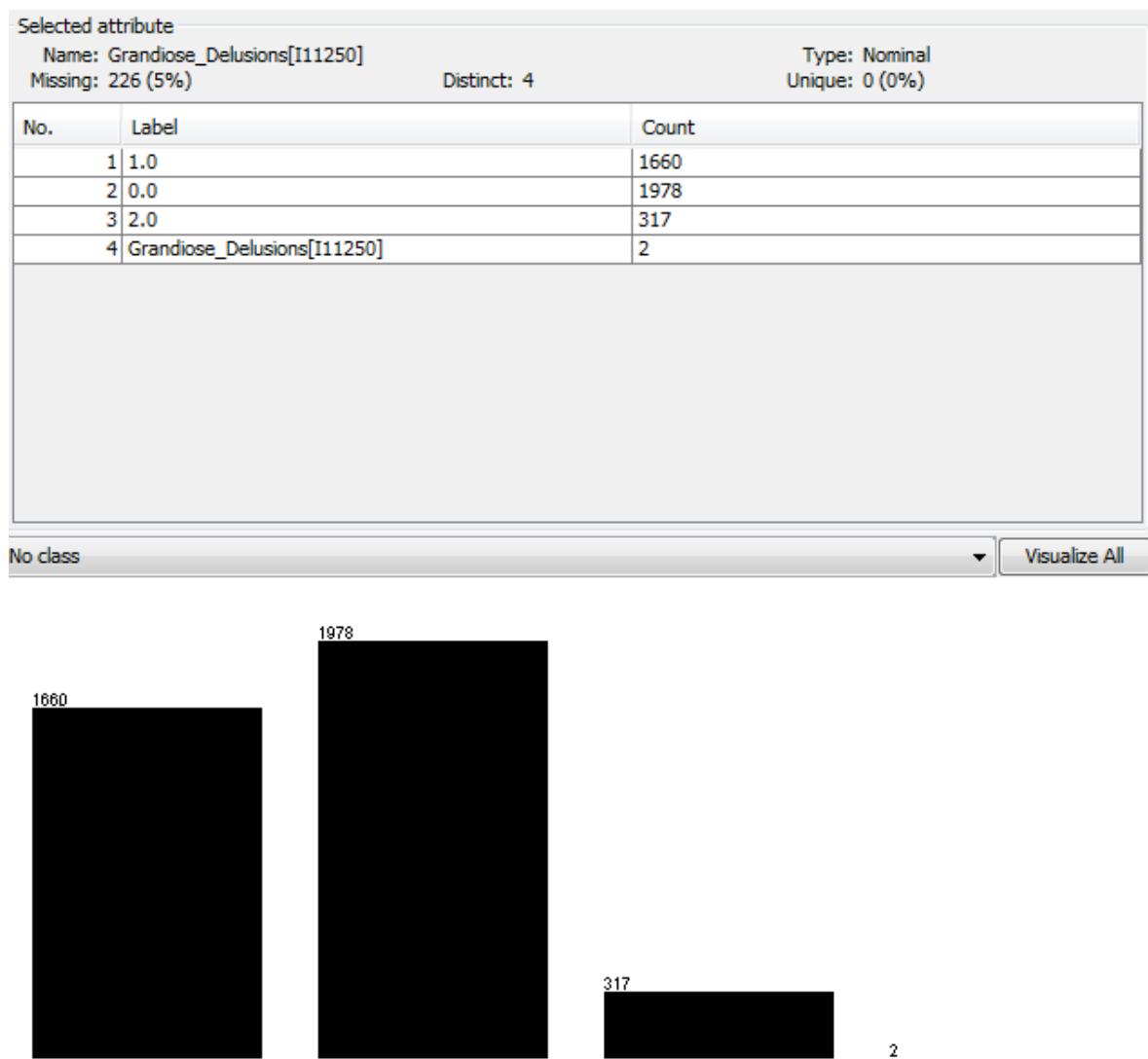
Variable id="phv00071380.v1"

 *Description:*Grandiose Delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11250]. Rating

  Value: code="0" Absent

  Value: code="1" Present

  Value: code="2" Unknown (could not rate)

Religious_Delusions

Selected attribute

Name: Religious_Delusions[I11320]   Type: Nominal
Missing: 230 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	1162
2	0.0	2436
3	2.0	353
4	Religious_Delusions[I11320]	2

No class   Visualize All
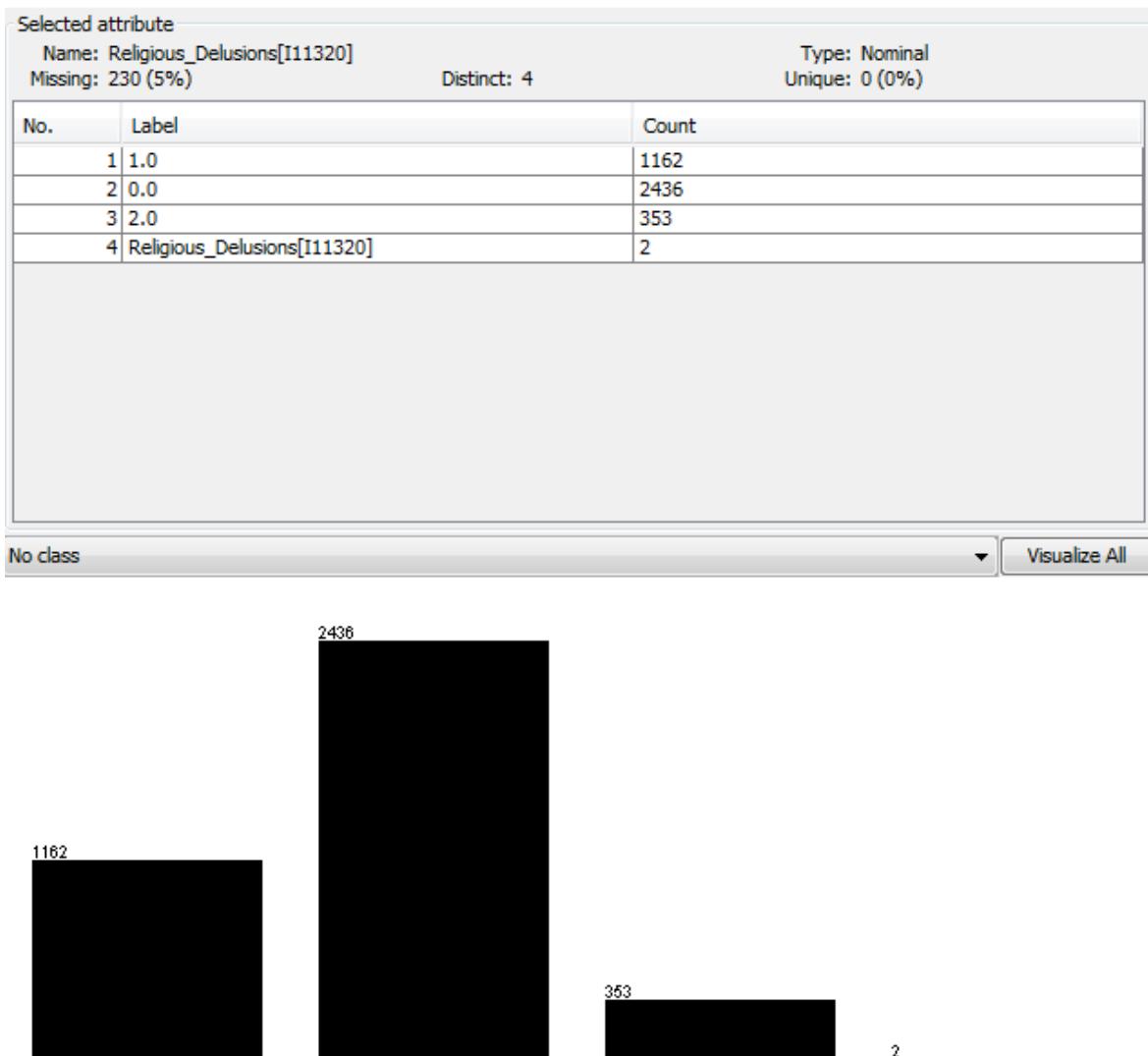
Variable id="phv00071381.v1"

   *Description:*Religious Delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11320]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Unknown (could not rate)

Somatic_Delusions
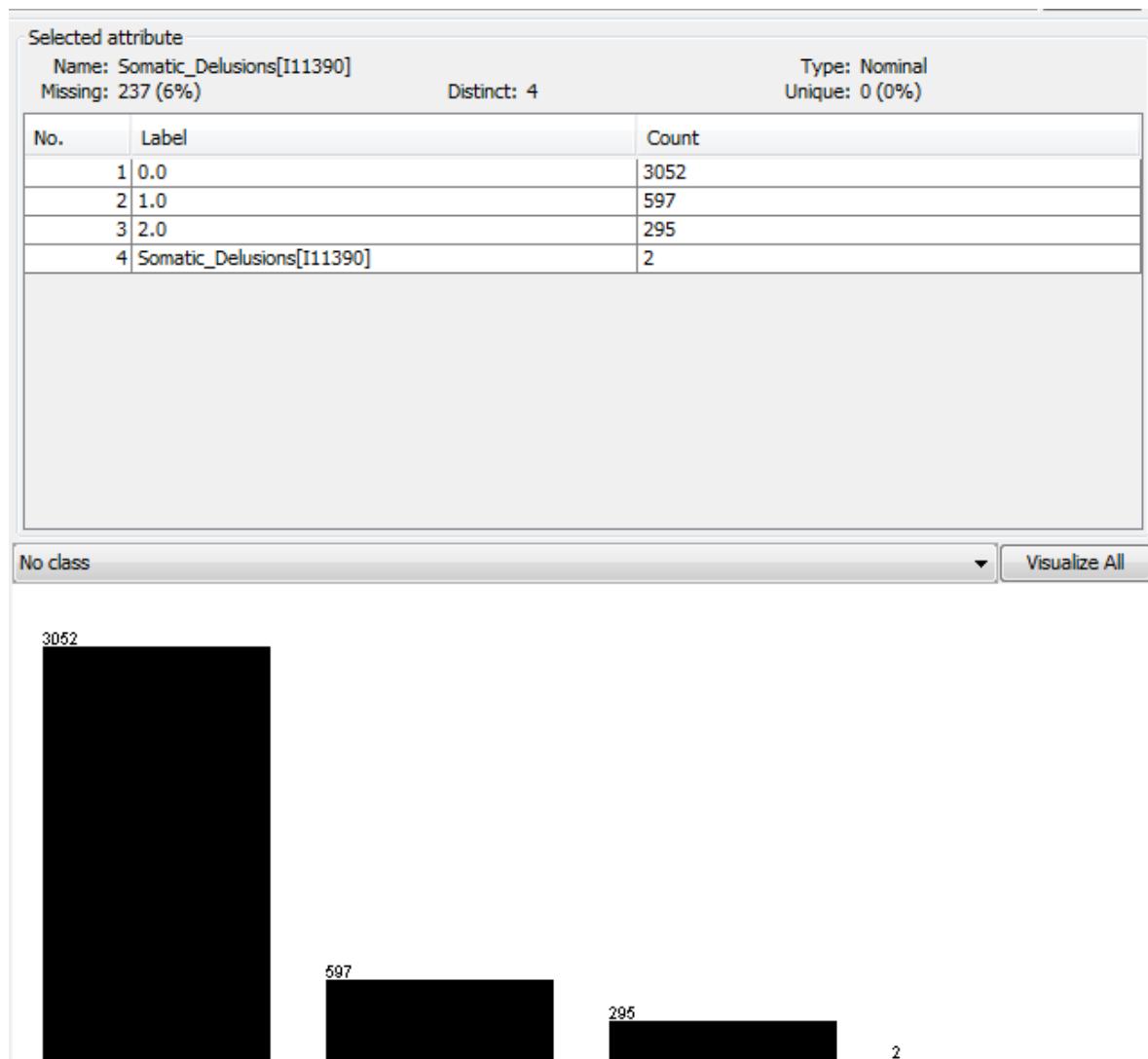
Variable id="phv00071382.v1"

     *Description:*Somatic Delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11390]. Rating

         Value: code="0" Absent

         Value: code="1" Present

         Value: code="2" Unknown (could not rate)

Del_of_Ref

Selected attribute

Name: Del_of_Ref[I11460]	Type: Nominal
Missing: 218 (5%) Distinct: 4	Unique: 0 (0%)

No.	Label	Count
1	0.0	1092
2	1.0	2624
3	2.0	247
4	Del_of_Ref[I11460]	2

No class ▾   Visualize All
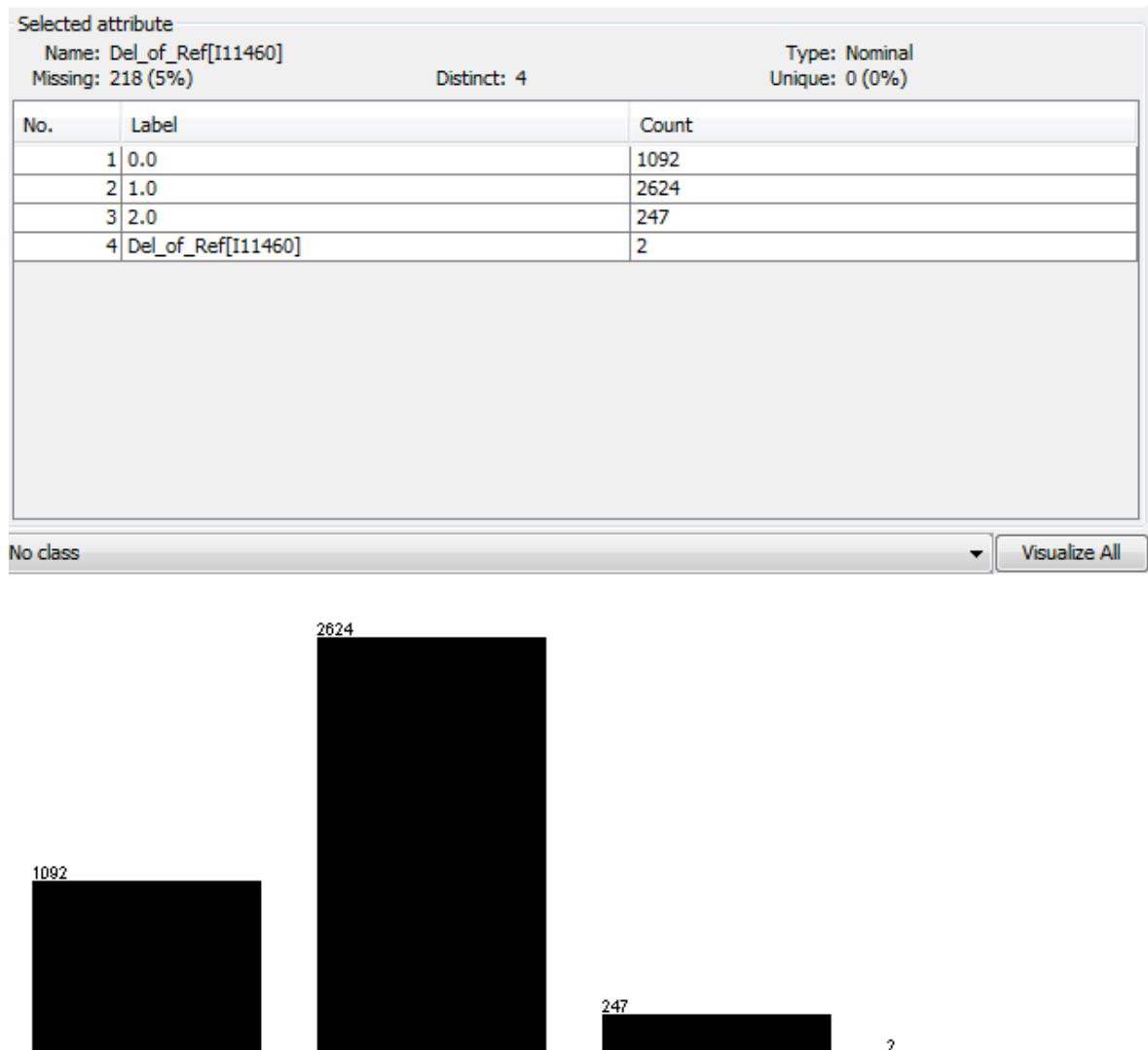
Variable id="phv00071383.v1"

*Description:*Delusions of Reference (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11460]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

46

Being_Controlled

Variable id="phv00071384.v1"

     *Description:*Delusions of thoughts or actions being controlled (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11530]. Rating

     Value: code="0" Absent

     Value: code="1" Present

   *Value:* code="2" Unknown (could not rate)

Del_Mind_Reading

Selected attribute

Name: Del_Mind_Reading[I11600]   Type: Nominal

Missing: 223 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	1711
2	0.0	1946
3	2.0	301
4	Del_Mind_Reading[I11600]	2

No class   Visualize All
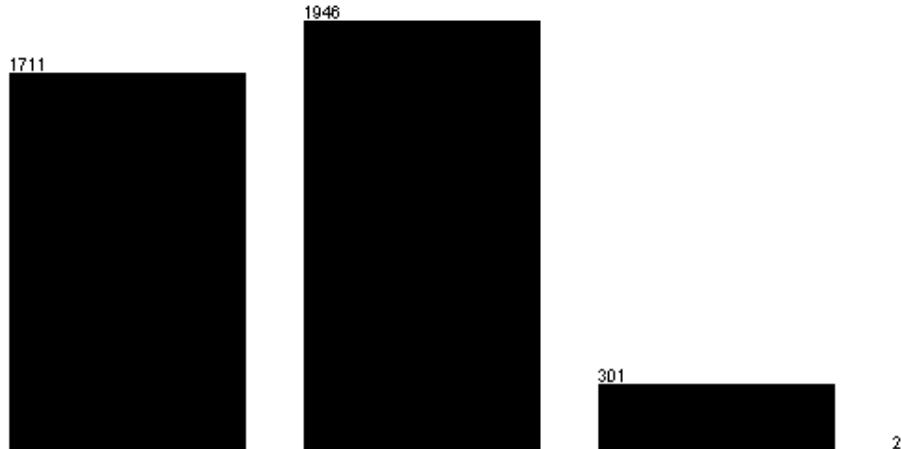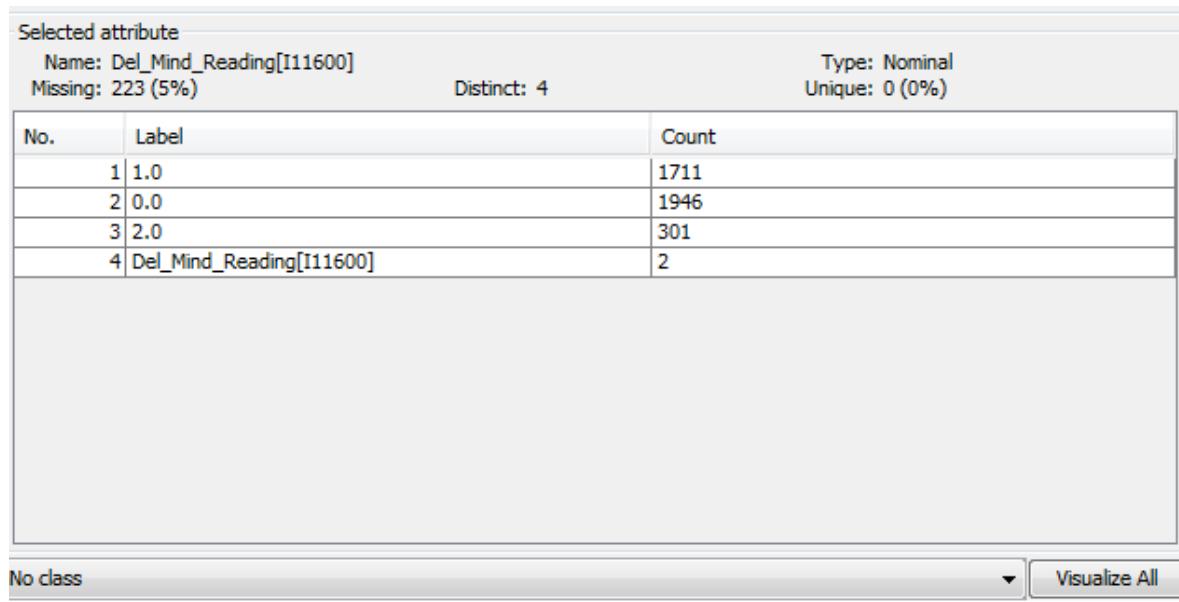
Variable id="phv00071385.v1"

    *Description:*Delusions of mind being read (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11600]. Rating

    Value: code="0" Absent

    Value: code="1" Present

    Value: code="2" Unknown (could not rate)

Thought_Broadcasting
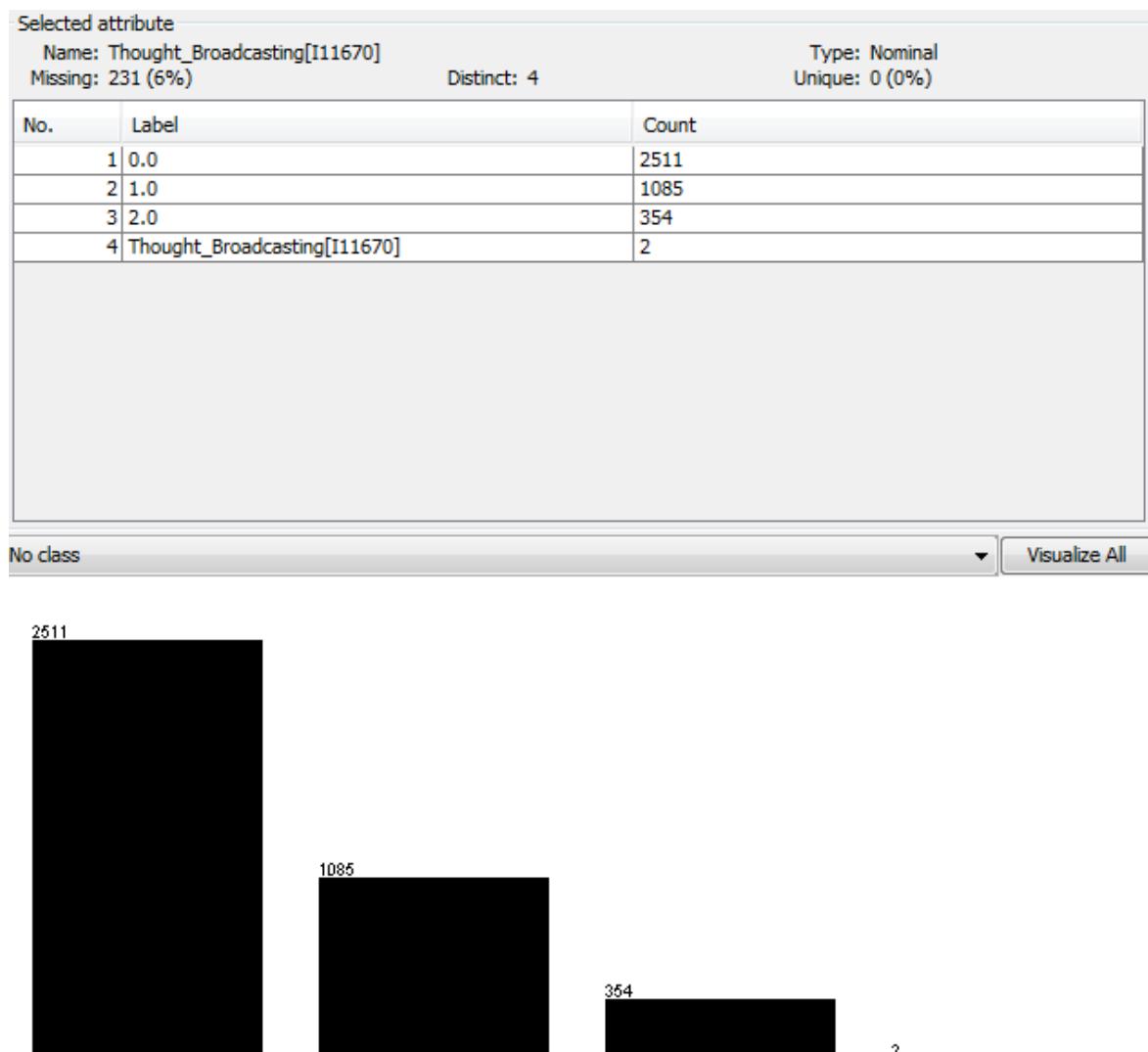

Variable id="phv00071386.v1"

 *Description:*Delusion of thoughst (nonbizarre delusion) being broadcast out loud (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11670]. Rating

 Value: code="0" Absent

 Value: code="1" Present

 Value: code="2" Unknown (could not rate)

Thought_Insert

Selected attribute
Name: Thought_Insert[I11740]   Type: Nominal
Missing: 232 (6%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	0.0	2510
2	1.0	1054
3	2.0	385
4	Thought_Insert[I11740]	2

No class   Visualize All
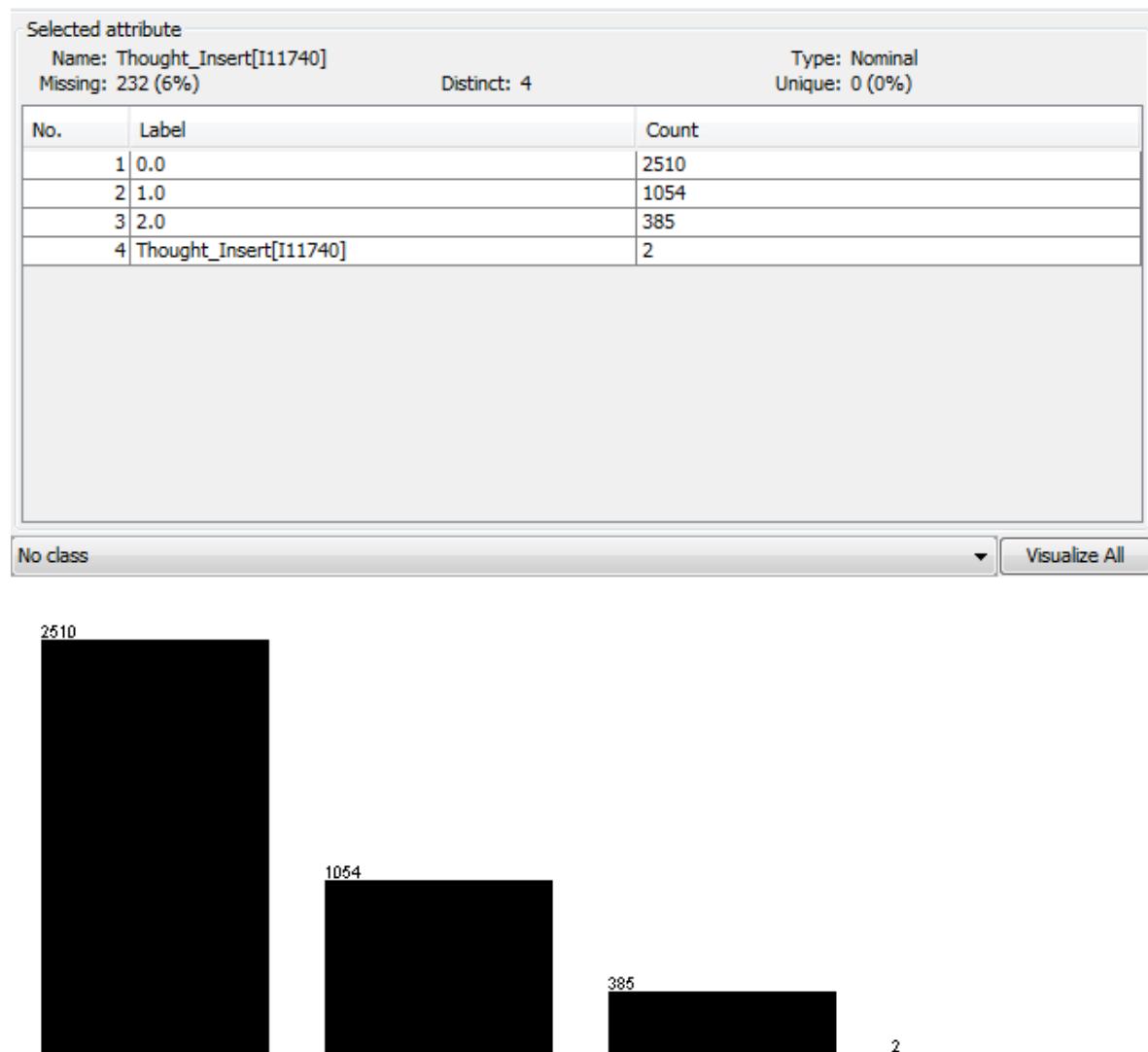
Variable id="phv00071387.v1"

   *Description:*Delusion of thoughts being inserted (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11740]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Unknown (could not rate)

Thought_Withdraw
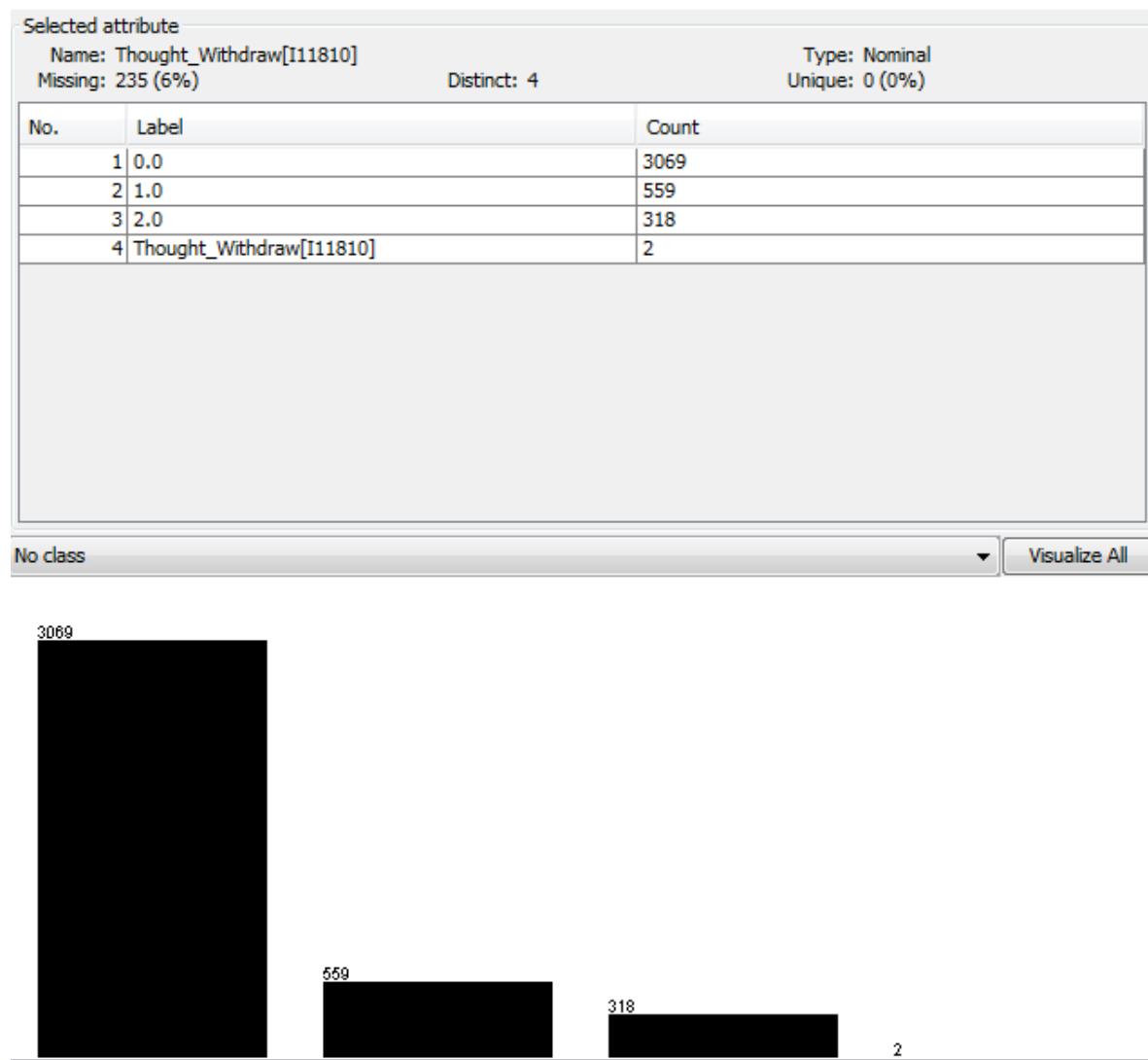
Variable id="phv00071388.v1"

Description:Delusions of thoughts being withdrawn (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11810]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Duration_Delusions_Weeks

Selected attribute

Name: Duration_Delusions_Weeks[I11970] Type: Nominal
Missing: 392 (9%)   Distinct: 150   Unique: 78 (2%)

No.	Label	Count
1	999.0	1676
2	468.0	58
3	780.0	74
4	48.0	1
5	104.0	65
6	520.0	82
7	0.0	117
8	988.0	43
9	4.0	31
10	u	245
11	260.0	72
12	728.0	53
13	572.0	45

No class   Visualize All
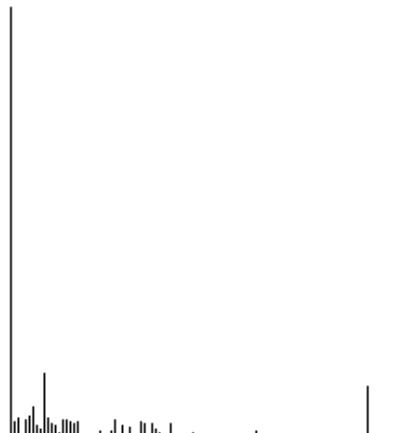
Variable id="phv00071390.v1"

   *Description:*Longest period of time that delusions have persisted according to subject (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I11970]
   Value: code="999" 999 weeks or more
   Value: code="u" Unknown (could not rate)

Delusion_Fragment

Selected attribute
Name: Delusion_Fragment[I12000]   Type: Nominal
Missing: 307 (7%)   Distinct: 5   Unique: 0 (0%)

No.	Label	Count
1	1.0	1447
2	2.0	978
3	0.0	1091
4	3.0	358
5	Delusion_Fragment[I12000]	2

No class   Visualize All
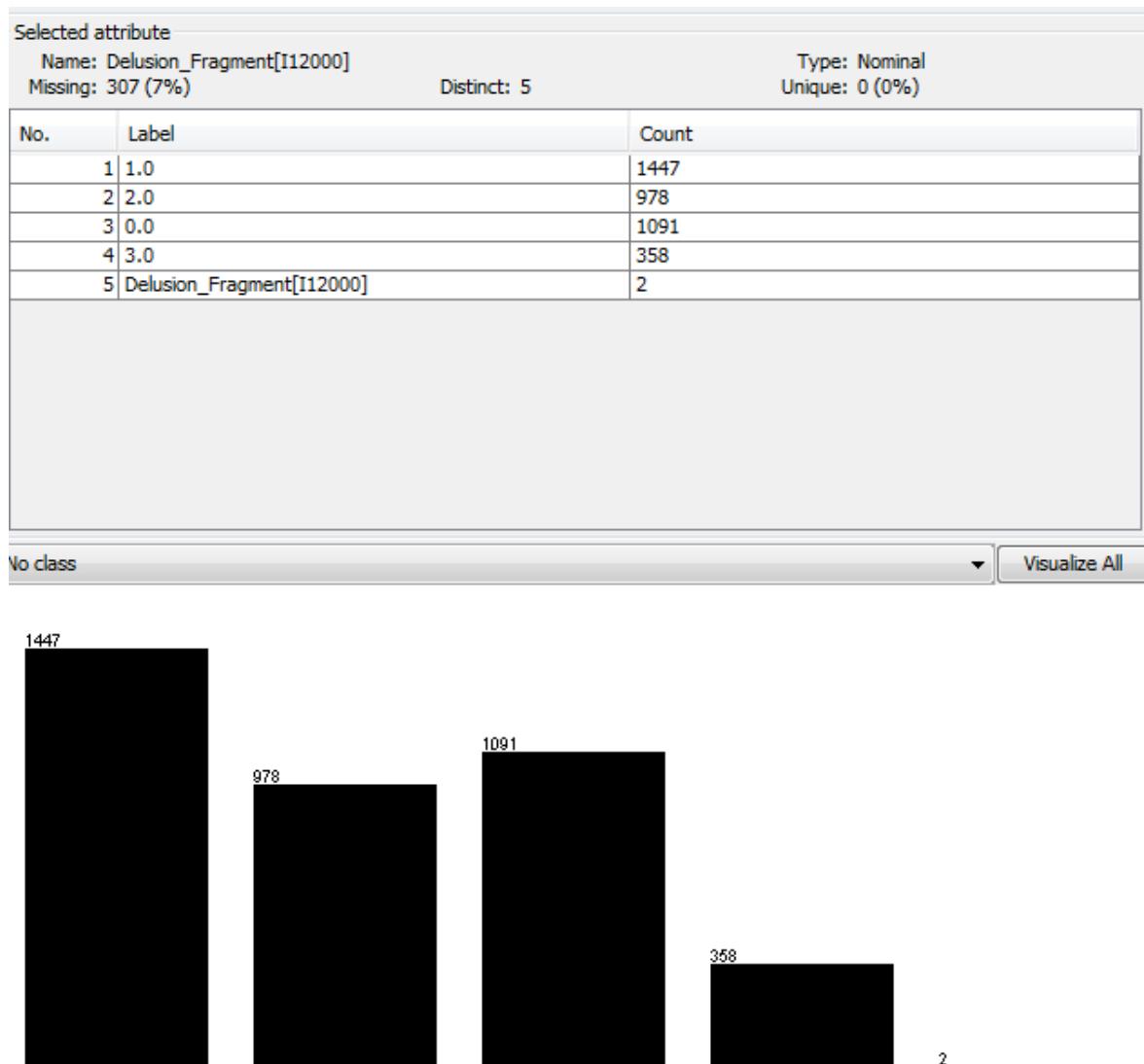
Variable id="phv00071391.v1"

*Description:*Fragmentary delusions - more than one theme (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12000]. Rating

Value: code="0" Absent

Value: code="1" Somewhat

Value: code="2" Definite

Value: code="3" Unknown (could not rate)

Delusion_Widespread

Selected attribute

Name: Delusion_Widespread[I12010]		Type: Nominal
Missing: 300 (7%)	Distinct: 4	Unique: 0 (0%)

No.	Label	Count
1	1.0	2902
2	0.0	498
3	2.0	481
4	Delusion_Widespread[I12010]	2

No class   Visualize All
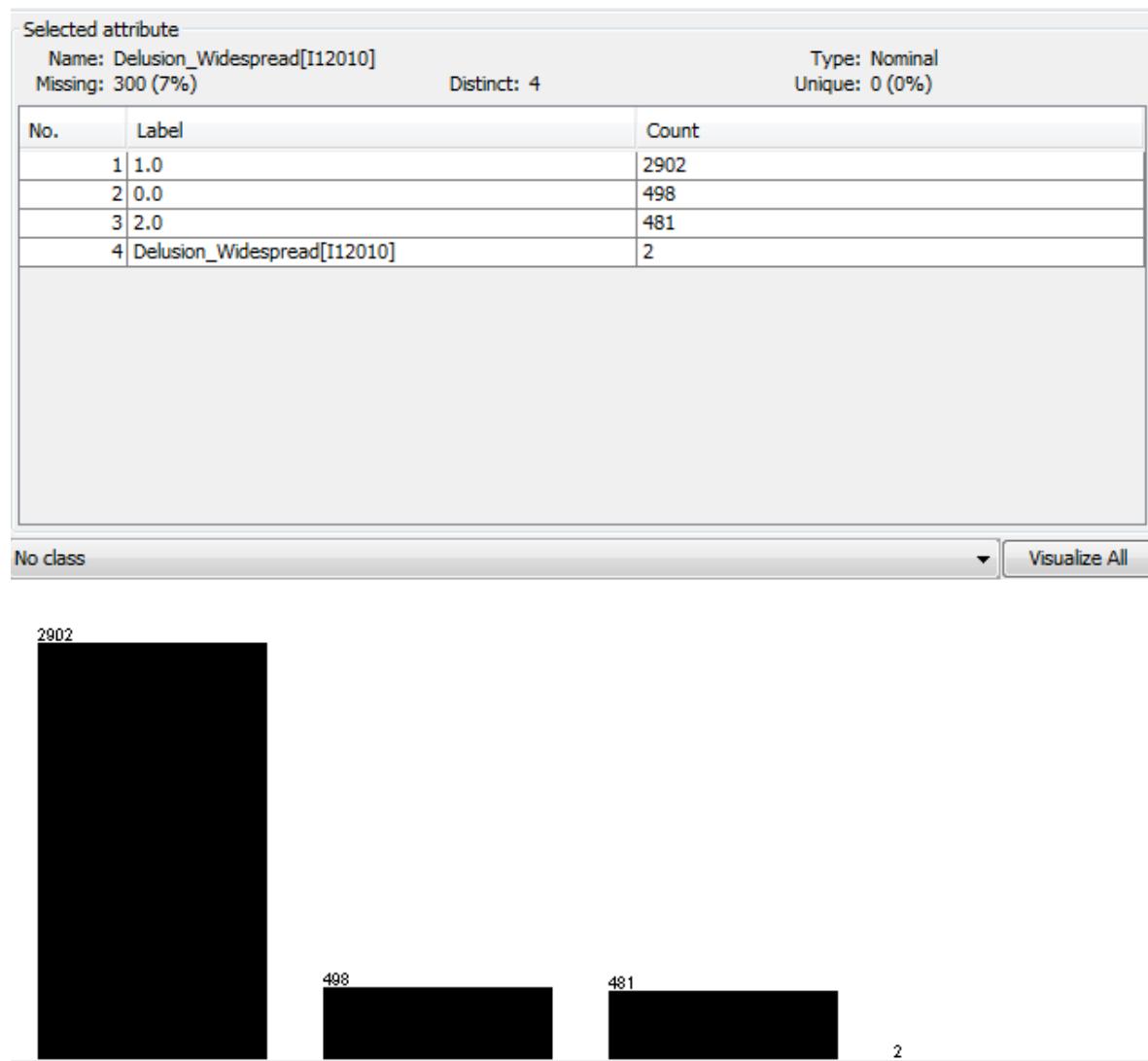
Variable id="phv00071392.v1"

    *Description:*Widespread delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12010]. Rating

        Value: code="0" Absent

        Value: code="1" Somewhat

        Value: code="2" Definite

        Value: code="3" Unknown (could not rate)

Delusion_Bizarre
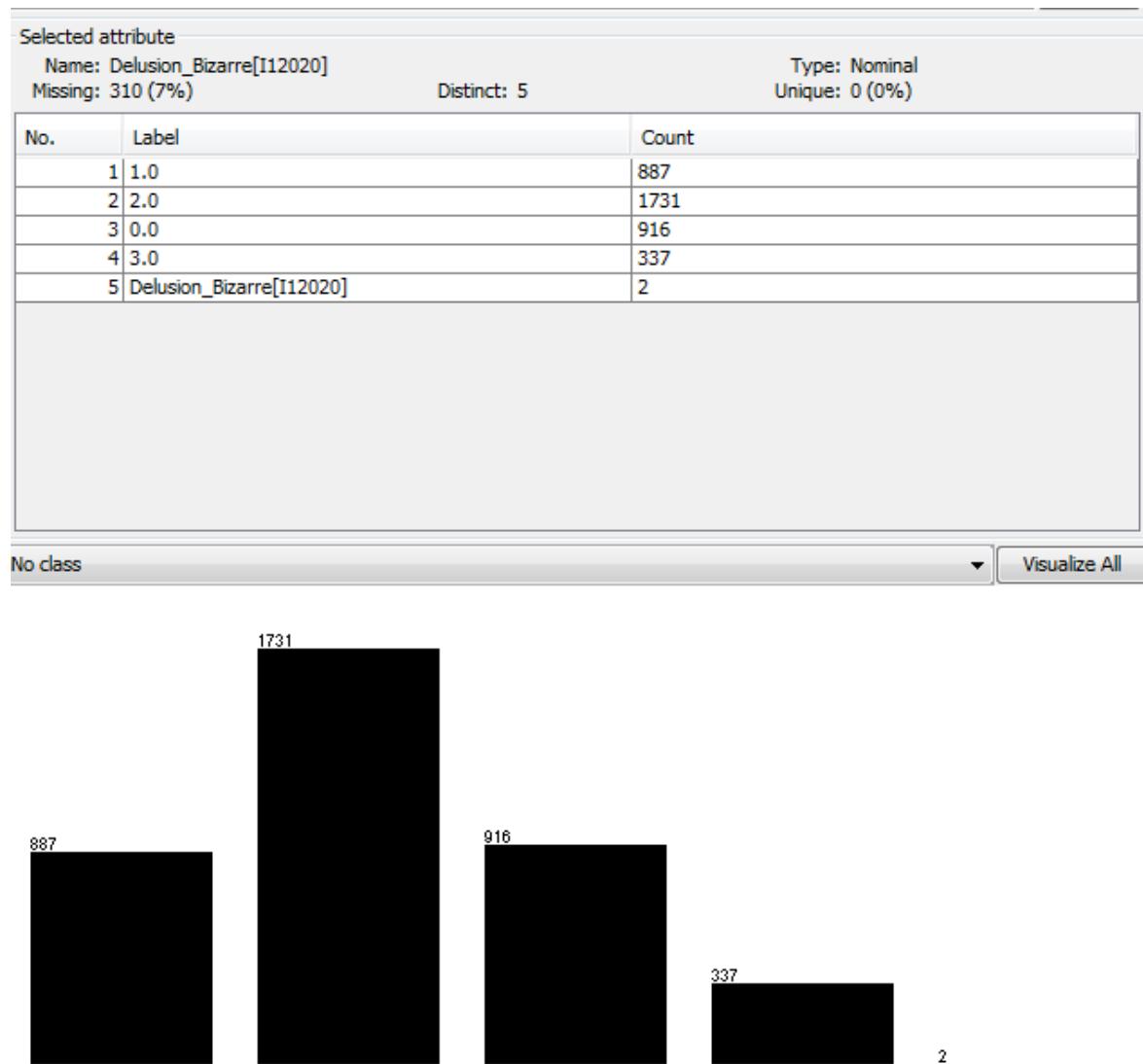
Variable id="phv00071393.v1"

Description:Bizarre delusions - impossible, could not occur in real life (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12020]. Rating

Value: code="0" Absent

Value: code="1" Somewhat

Value: code="2" Definite

Value: code="3" Unknown (could not rate)

AH(Voices_Noises_Music)

Selected attribute

Name: AH(Voices_Noises_Music)[I12030]   Type: Nominal
Missing: 346 (8%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	3221
2	0.0	415
3	2.0	199
4	AH(Voices_Noises_Music)[I12030]	2

No class   Visualize All
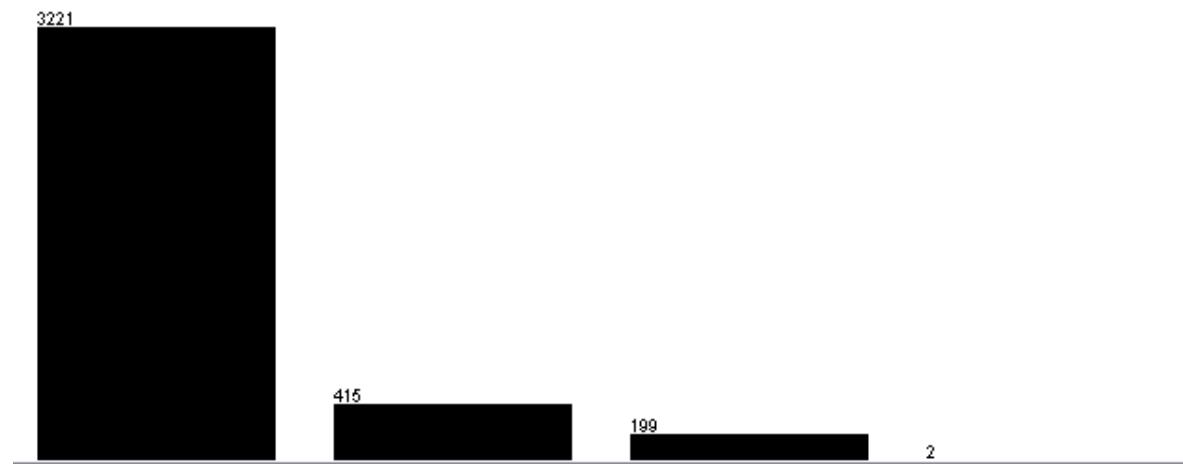
Variable id="phv00071394.v1"

   *Description:*Auditory Hallucinations (Voices Noises Music) (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12030]. Rating

   Value: code="0" Absent
   Value: code="1" Present
   *Value:* code="2" Unknown (could not rate)

Running_Comment

Selected attribute

Name: Running_Comment[I12100]		Type: Nominal
Missing: 374 (9%)	Distinct: 4	Unique: 0 (0%)

No.	Label	Count
1	0.0	1734
2	1.0	1606
3	2.0	467
4	Running_Comment[I12100]	2

No class ▼ Visualize All
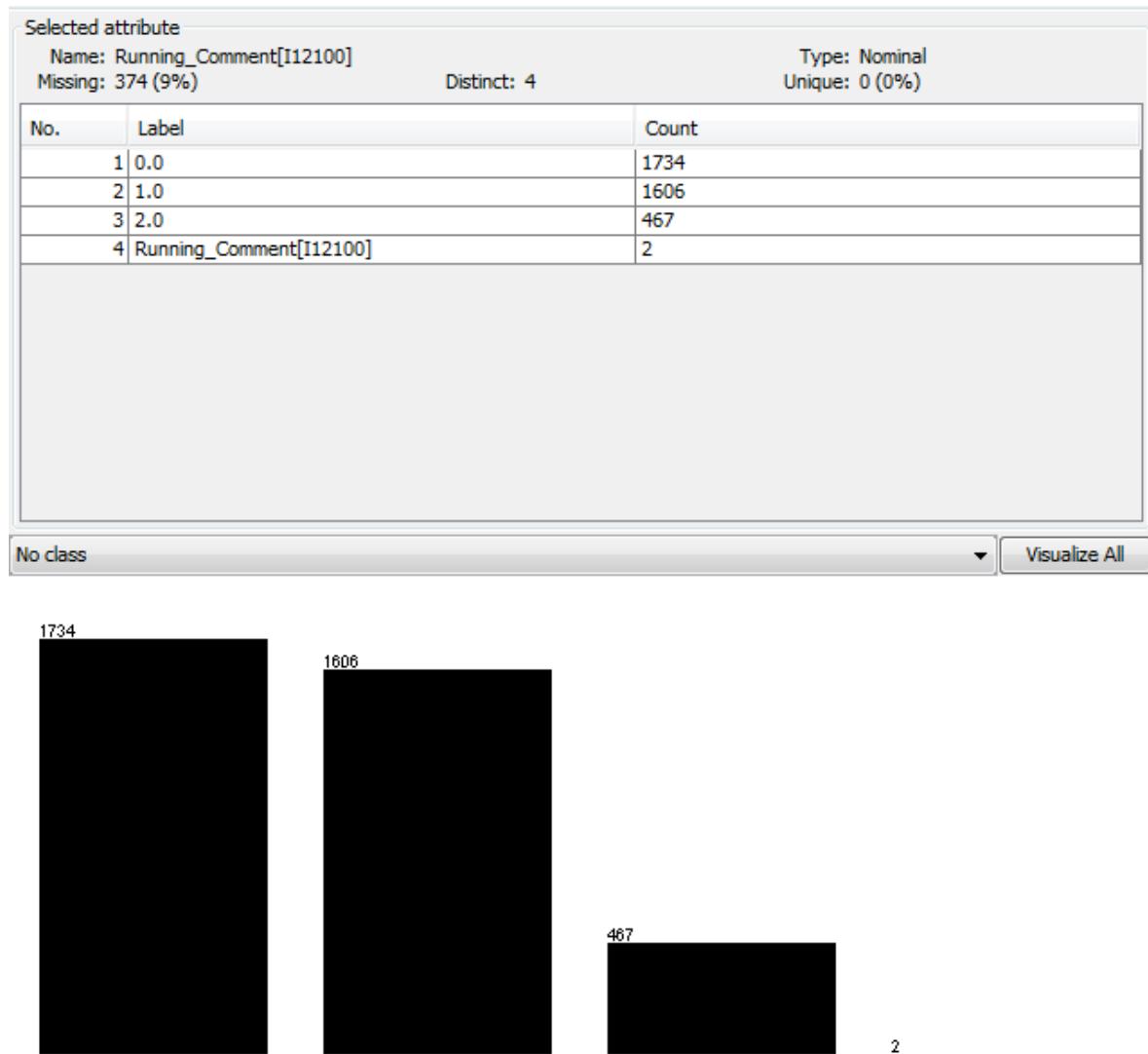
Variable id="phv00071395.v1"

*Description:*Auditory hallucinations of voices making a running commentary on subject's thoughts or actions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12100]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Aud_2+_Voices

Selected attribute

Name: Aud_2+_Voices[I12170]	Type: Nominal
Missing: 370 (9%) Distinct: 4	Unique: 0 (0%)

No.	Label	Count
1	1.0	1463
2	0.0	1945
3	2.0	403
4	Aud_2+_Voices[I12170]	2

No class ▾   Visualize All
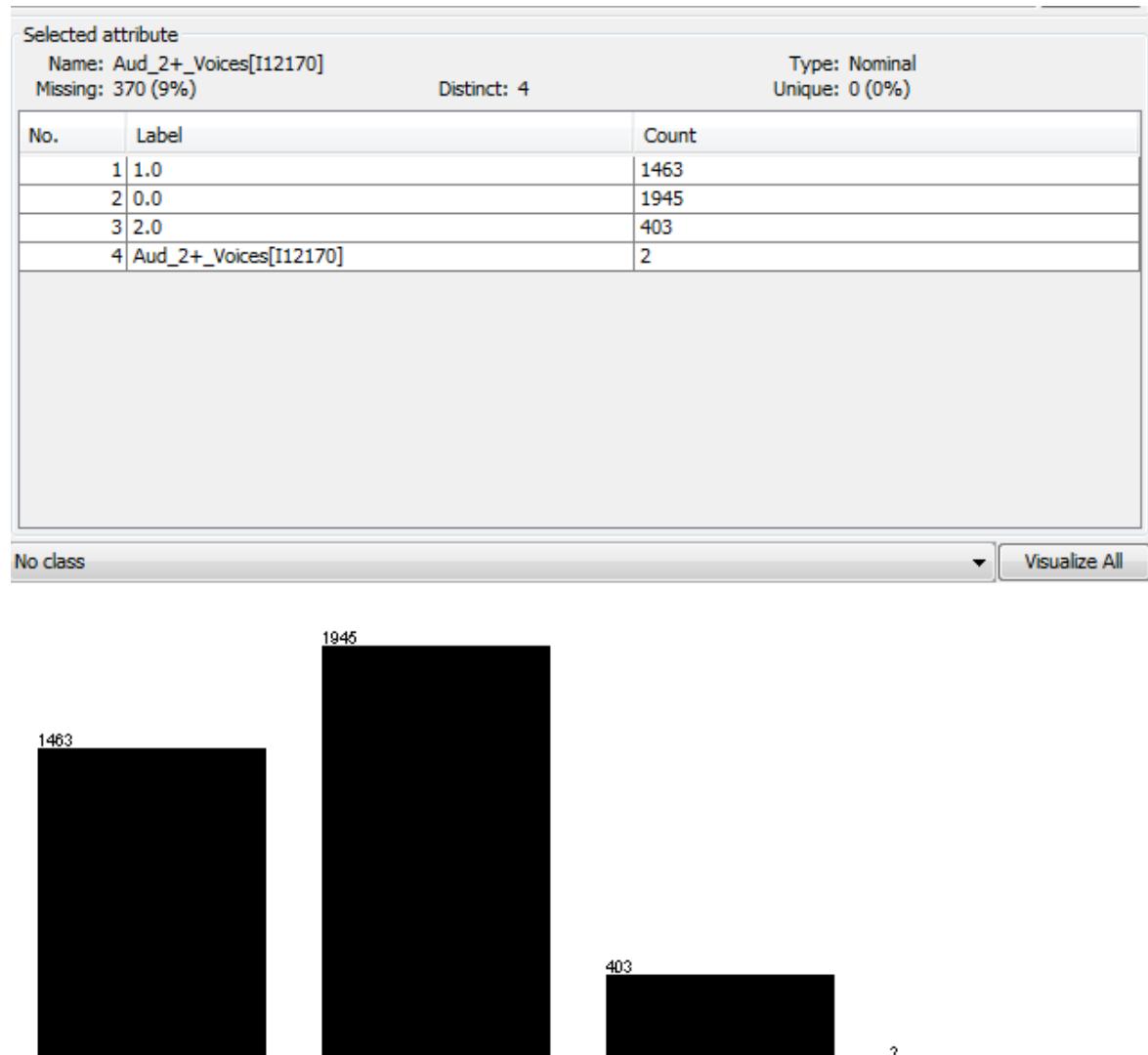
Variable id="phv00071396.v1"

   *Description:*Auditory hallucinations of 2+ voices conversing with each other (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12170]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Unknown (could not rate)

Thought_Echo

Selected attribute
Name: Thought_Echo[I12240]   Type: Nominal
Missing: 378 (9%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	882
2	0.0	2507
3	2.0	414
4	Thought_Echo[I12240]	2

No class   Visualize All
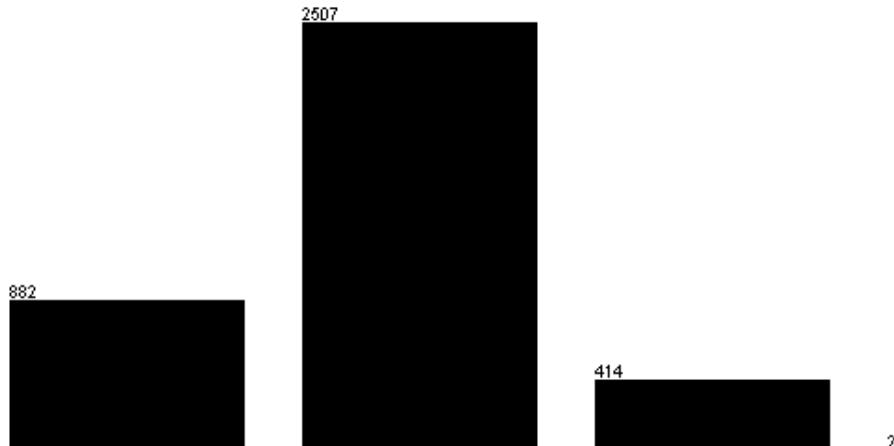
Variable id="phv00071397.v1"

*Description:*Hallucinations of thoughts being echoed out loud (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12240]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Audible_Thoughts

Variable id="phv00071398.v1"

*Description:*Heard own thoughts out loud (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12310]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

AH_See_person

Selected attribute
Name: AH_See_Person[I12450]   Type: Nominal
Missing: 375 (9%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	0.0	2776
2	1.0	692
3	2.0	338
4	AH_See_Person[I12450]	2

No class   Visualize All
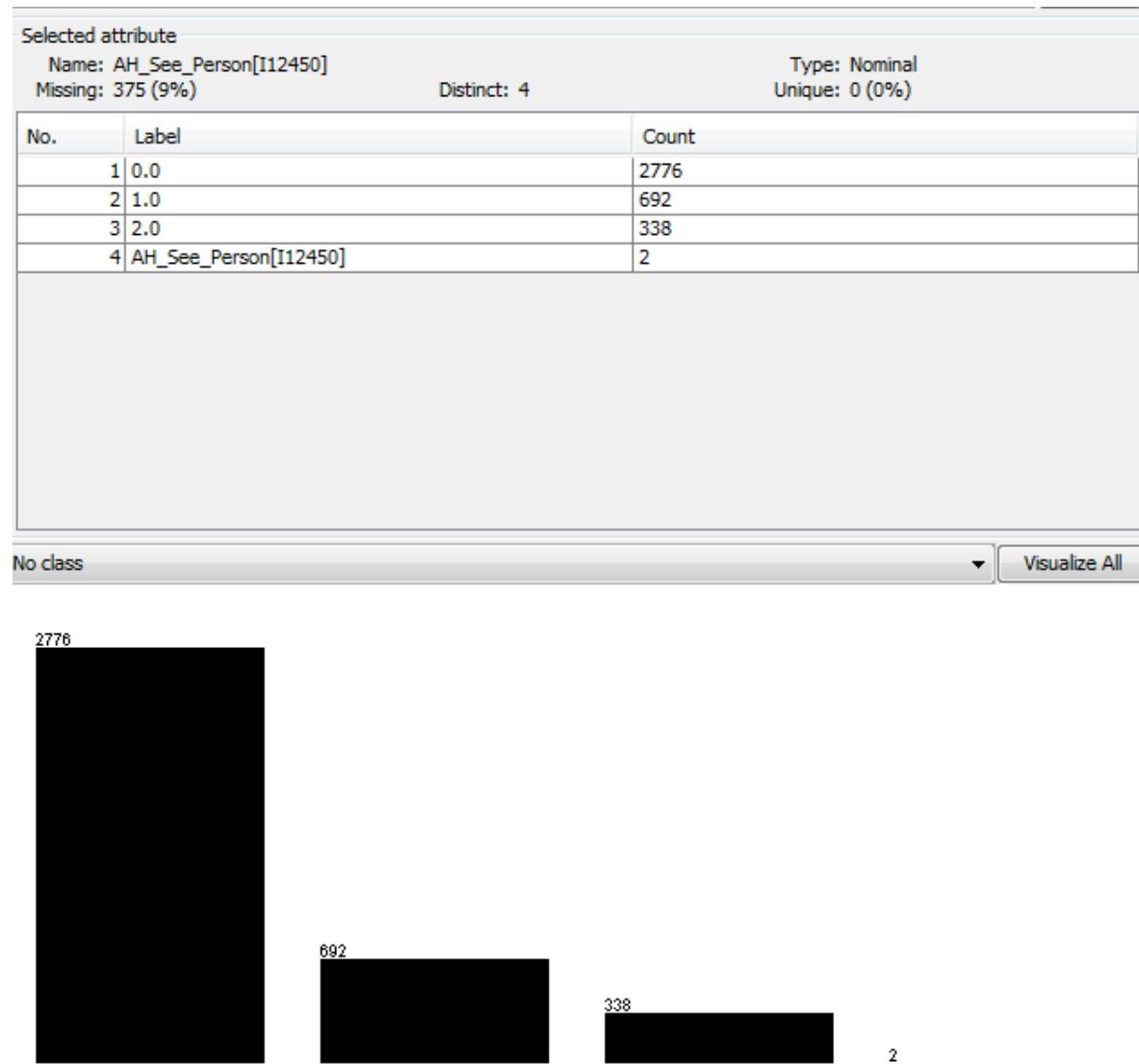
Variable id="phv00071399.v1"

   *Description:*Having voices and concurrently seeing the "person" speaking
(when psychotic and without other comorbid features present), followed by the raw repository
SAS database field name in brackets for cross-reference to repository database [I12450]. Rating
   Value: code="0" Absent
   Value: code="1" Present
   *Value:* code="2" Unknown (could not rate)

Somatic_Tactile
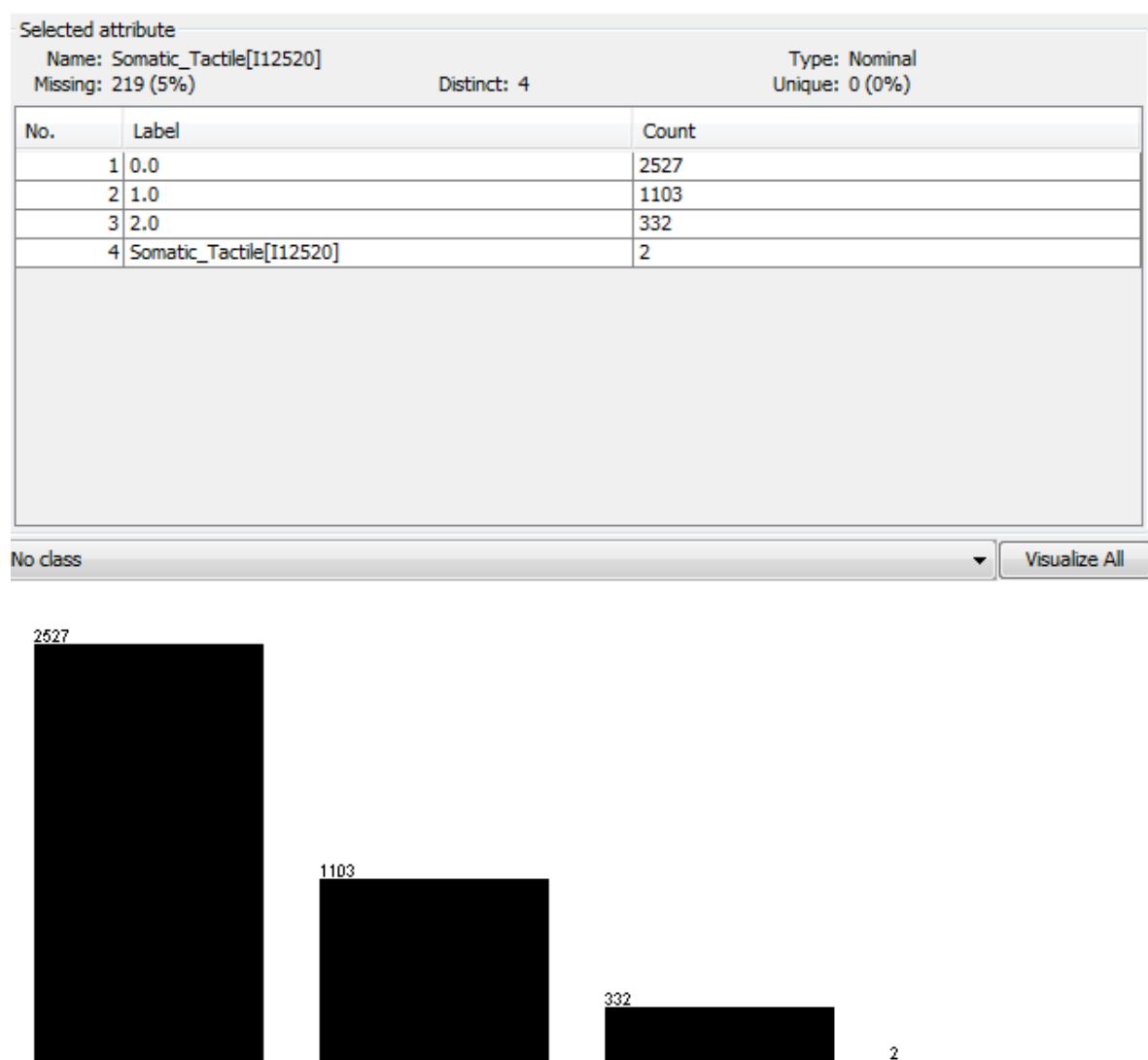
Variable id="phv00071400.v1"

 *Description:*Somatic or tactile hallucinations (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12520]. Rating

  Value: code="0" Absent

  Value: code="1" Present

  Value: code="2" Unknown (could not rate)

Olfactory_Hal

Selected attribute

Name: Olfactory_Hal[I12590]　　　　　　　　　　　Type: Nominal
Missing: 213 (5%)　　　　　　Distinct: 4　　　　　　Unique: 0 (0%)

No.	Label	Count
1	0.0	2780
2	1.0	847
3	2.0	341
4	Olfactory_Hal[I12590]	2

No class　　　　　　　　　　　　　　　　　　　　　▼　　Visualize All
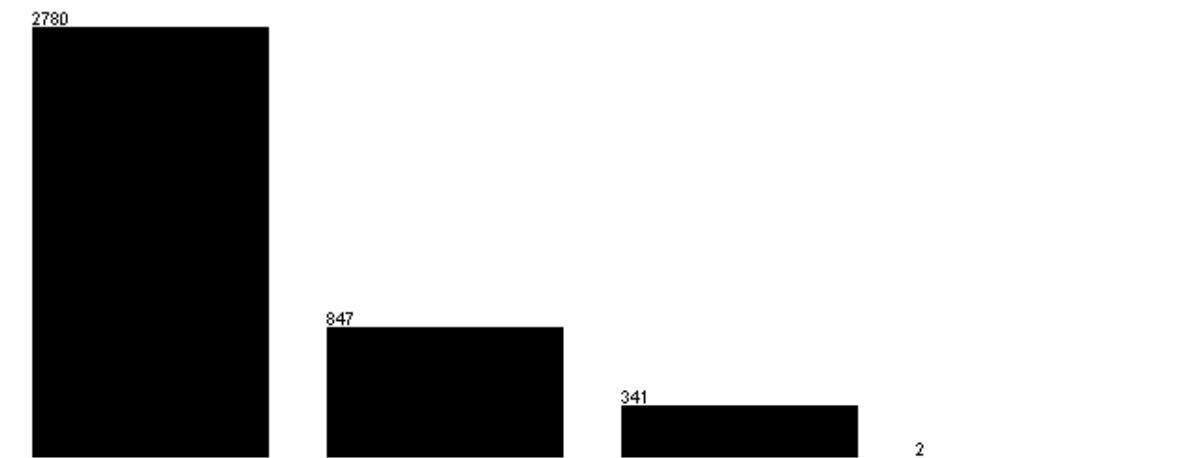
Variable id="phv00071401.v1"

　　*Description:*Olfactory hallucinations (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12590]. Rating

　　　　Value:　code="0" Absent
　　　　Value:　code="1" Present
　　　　Value:　code="2" Unknown (could not rate)
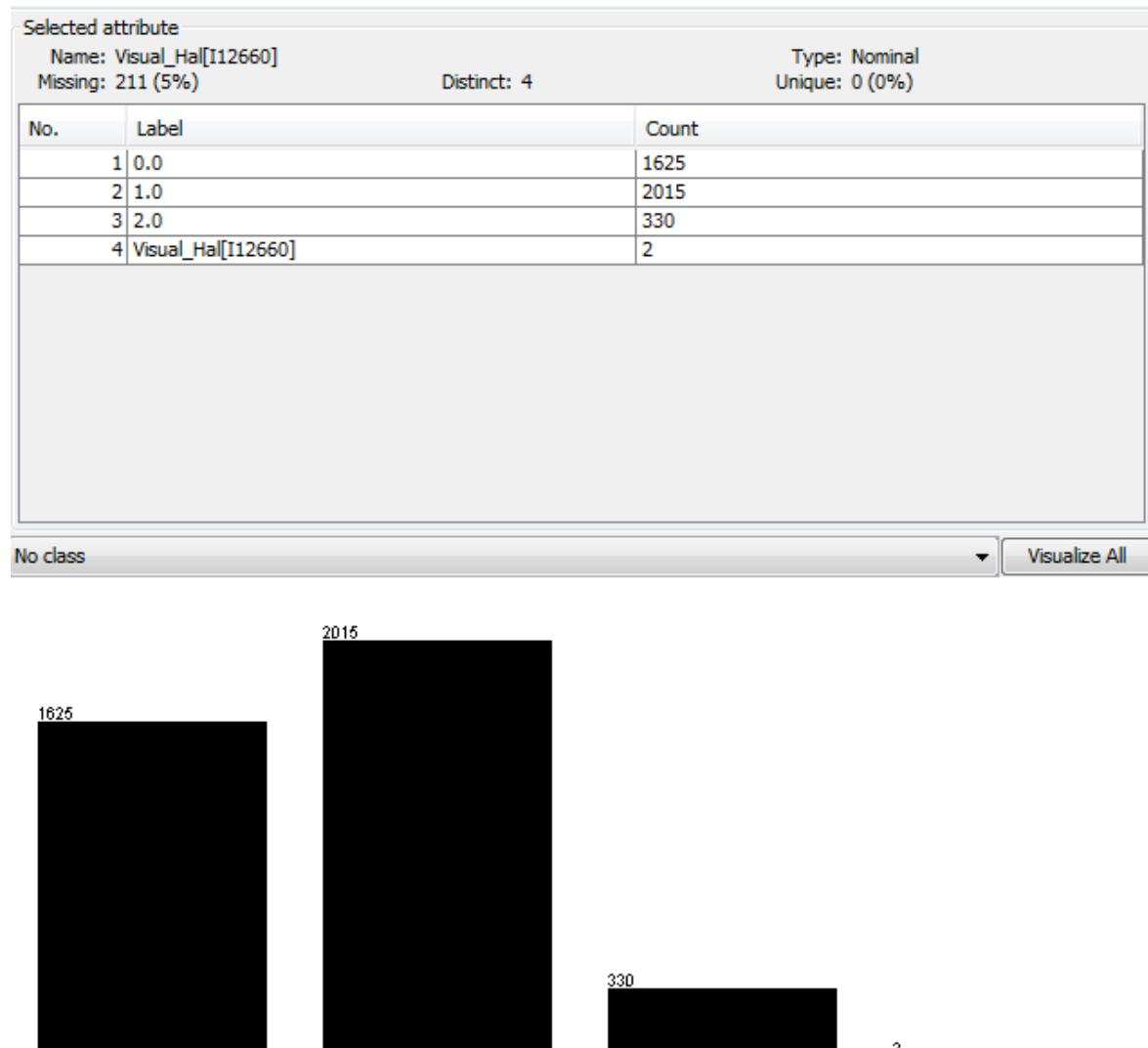
Visual_Hal

Variable id="phv00071402.v1"

    *Description:*Visual hallucinations (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12660]. Rating

        Value: code="0" Absent

        Value: code="1" Present

        Value: code="2" Unknown (could not rate)

Gustatory_Hal

Selected attribute

Name: Gustatory_Hal[I12730]
Missing: 223 (5%)   Distinct: 4   Type: Nominal   Unique: 0 (0%)

No.	Label	Count
1	0.0	3199
2	1.0	452
3	2.0	307
4	Gustatory_Hal[I12730]	2

No class   Visualize All
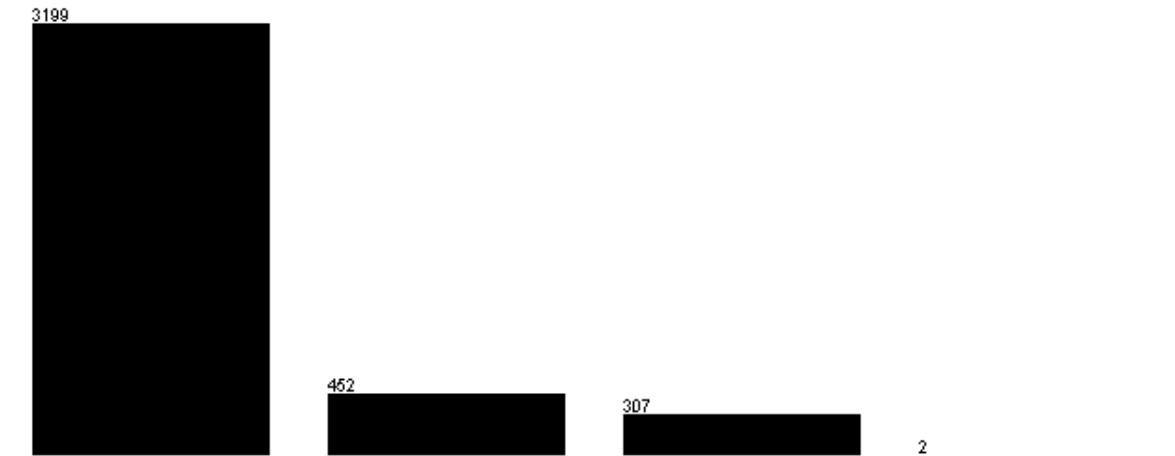
Variable id="phv00071403.v1"

    *Description:*Gustatory hallucinations (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12730]. Rating

      Value: code="0" Absent

      Value: code="1" Present

   *Value:* code="2" Unknown (could not rate)

Halluc_Longest_Days

Selected attribute
Name: Halluc_Longest_Days[I12800]   Type: Nominal
Missing: 392 (9%)   Distinct: 124   Unique: 60 (1%)

No.	Label	Count
1	999.0	2234
2	1.0	124
3	730.0	58
4	0.0	259
5	520.0	10
6	21.0	18
7	u	274
8	190.0	1
9	99.0	26
10	14.0	40
11	98.0	3
12	3.0	46
13	5.0	4

No class   Visualize All
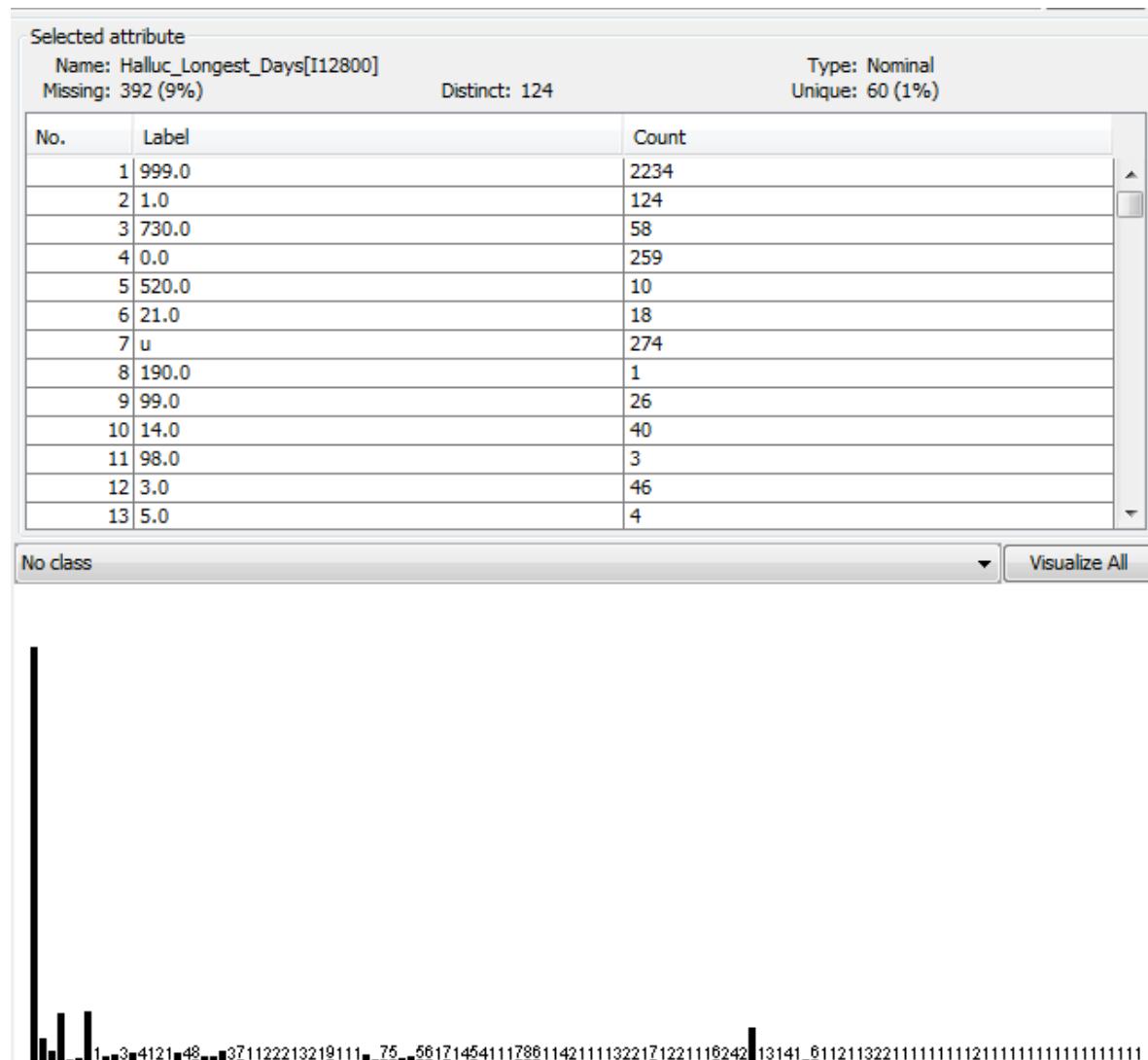
Variable id="phv00071404.v1"

    *Description:*Longest period of time that hallucinations have persisted according to subject, in days, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12800]

    Value: code="999" 999 days or more

    Value: code="u" Unknown (could not rate)

Hall_All_Day_Several_Days
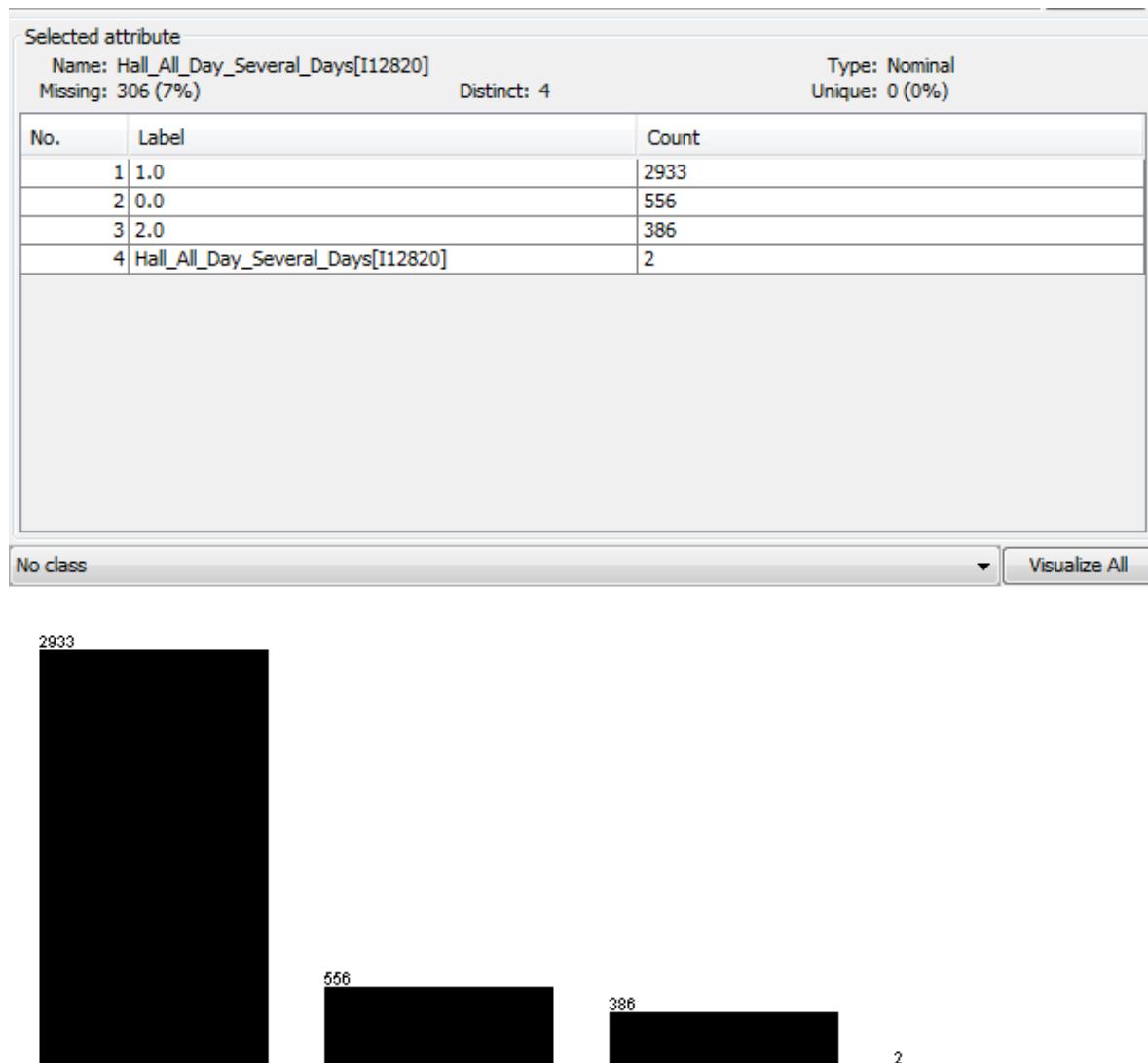
Variable id="phv00071405.v1"

      *Description:*Hallucinations all day for several days, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12820]. Rating

      Value: code="0" Absent

      Value: code="1" Present

      Value: code="2" Unknown (could not rate)

Del_Also_Hal

Selected attribute
Name: Del_Also_Hal[I12840]
Type: Nominal
Missing: 401 (10%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	2672
2	2.0	539
3	0.0	569
4	Del_Also_Hal[I12840]	2

No class ▾   Visualize All
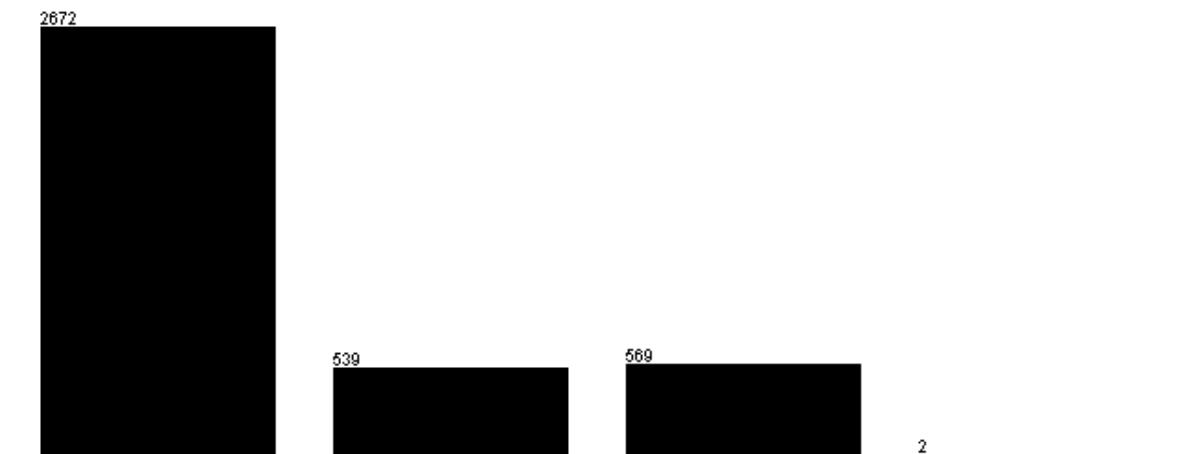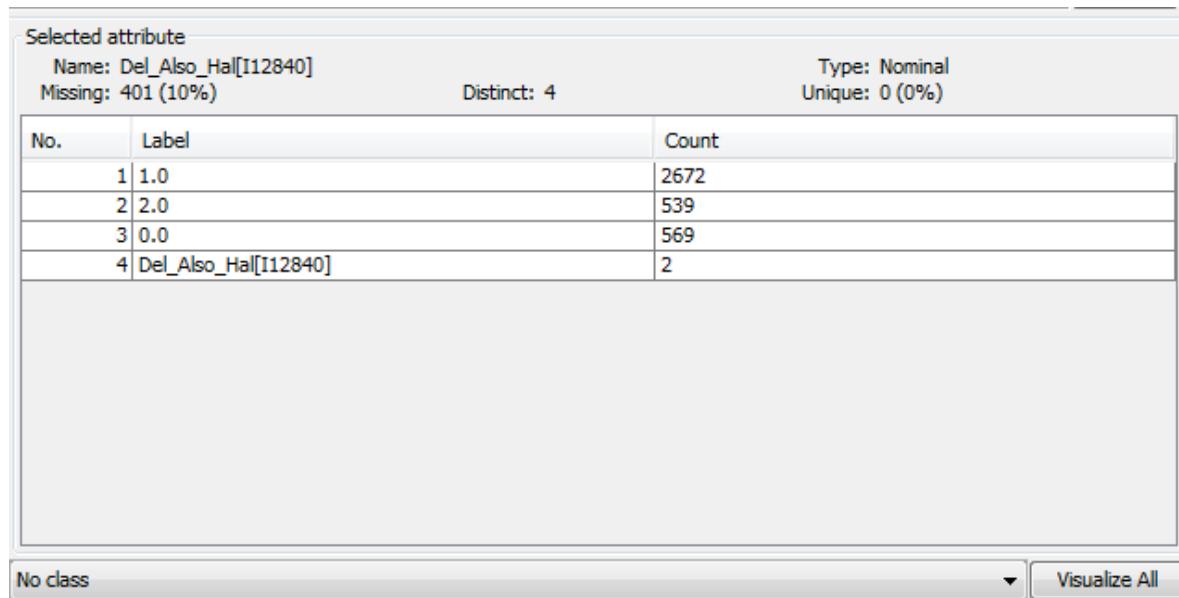
Variable id="phv00071406.v1"

*Description:*Delusions accompanied by hallucinations, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12840]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

AH_Threatening
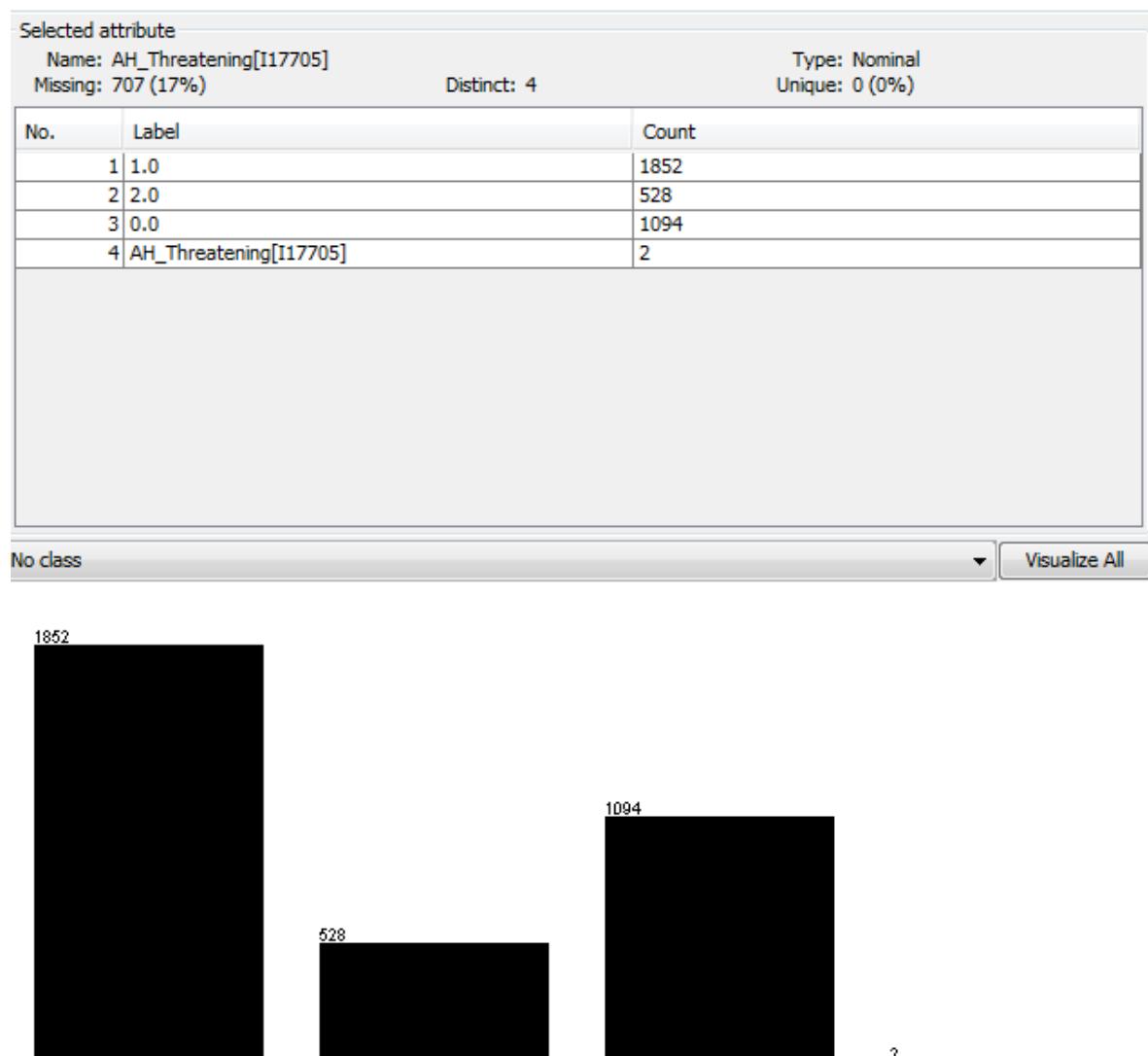
*Variable id=*"phv00071407.v1"

    *Description:*AH Threatening (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I17705]. Rating

        Value: code="0" Absent

        Value: code="1" Present

   *Value:* code="2" Unknown (could not rate)

Mood_Incongruent_Hal
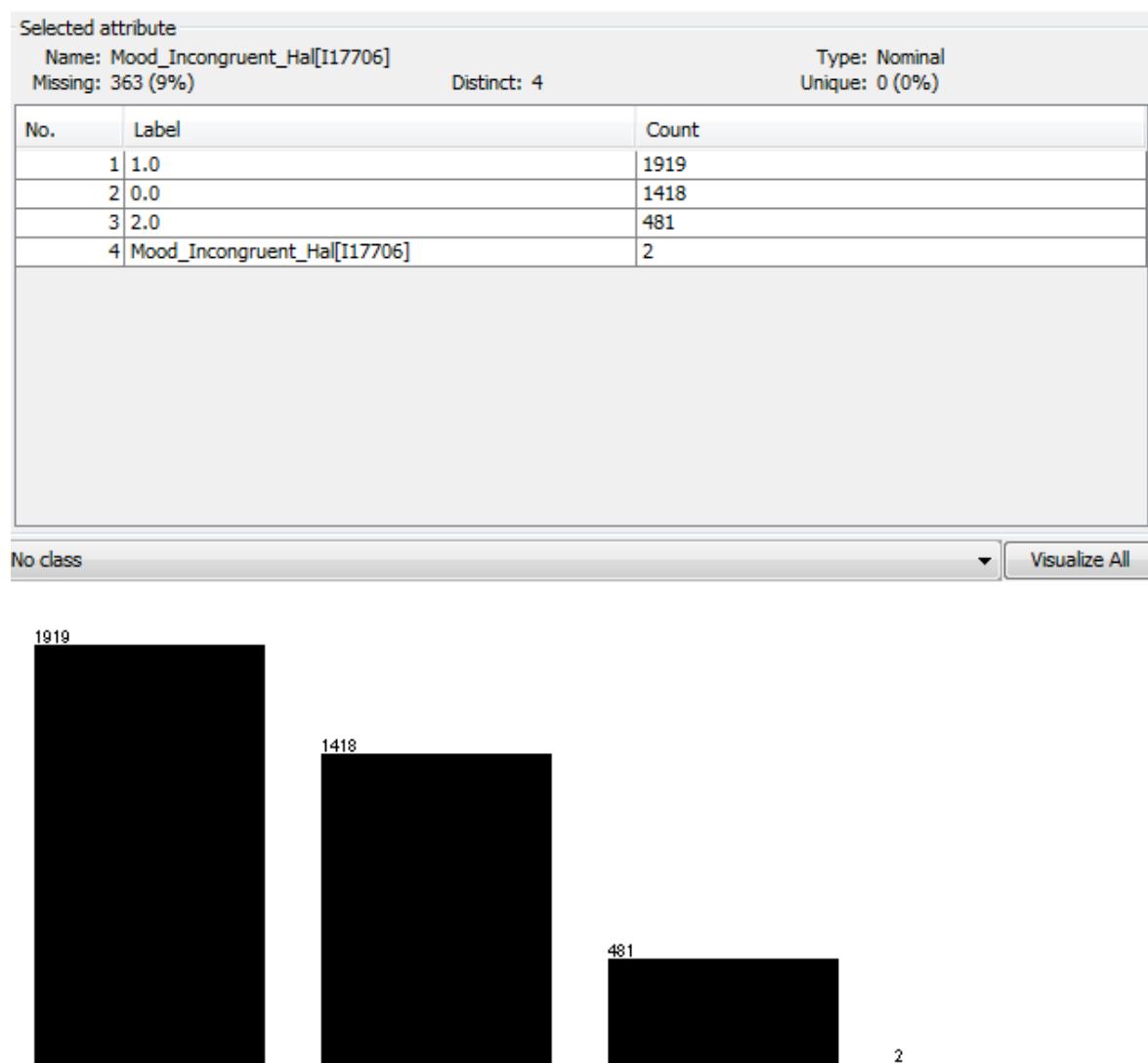
Variable id="phv00071408.v1"

   *Description:*Mood incongruent hallucinations as judged by the interviewer, followed by
the raw repository SAS database field name in brackets for cross-reference to repository database
[I17706]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Unknown (could not rate)

Erotomanic_Delusions

Selected attribute
Name: Erotomanic_Delusions[I20970]
Missing: 309 (7%)   Distinct: 4   Type: Nominal
Unique: 0 (0%)

No.	Label	Count
1	0.0	3036
2	1.0	504
3	2.0	332
4	Erotomanic_Delusions[I20970]	2

No class ▼ Visualize All
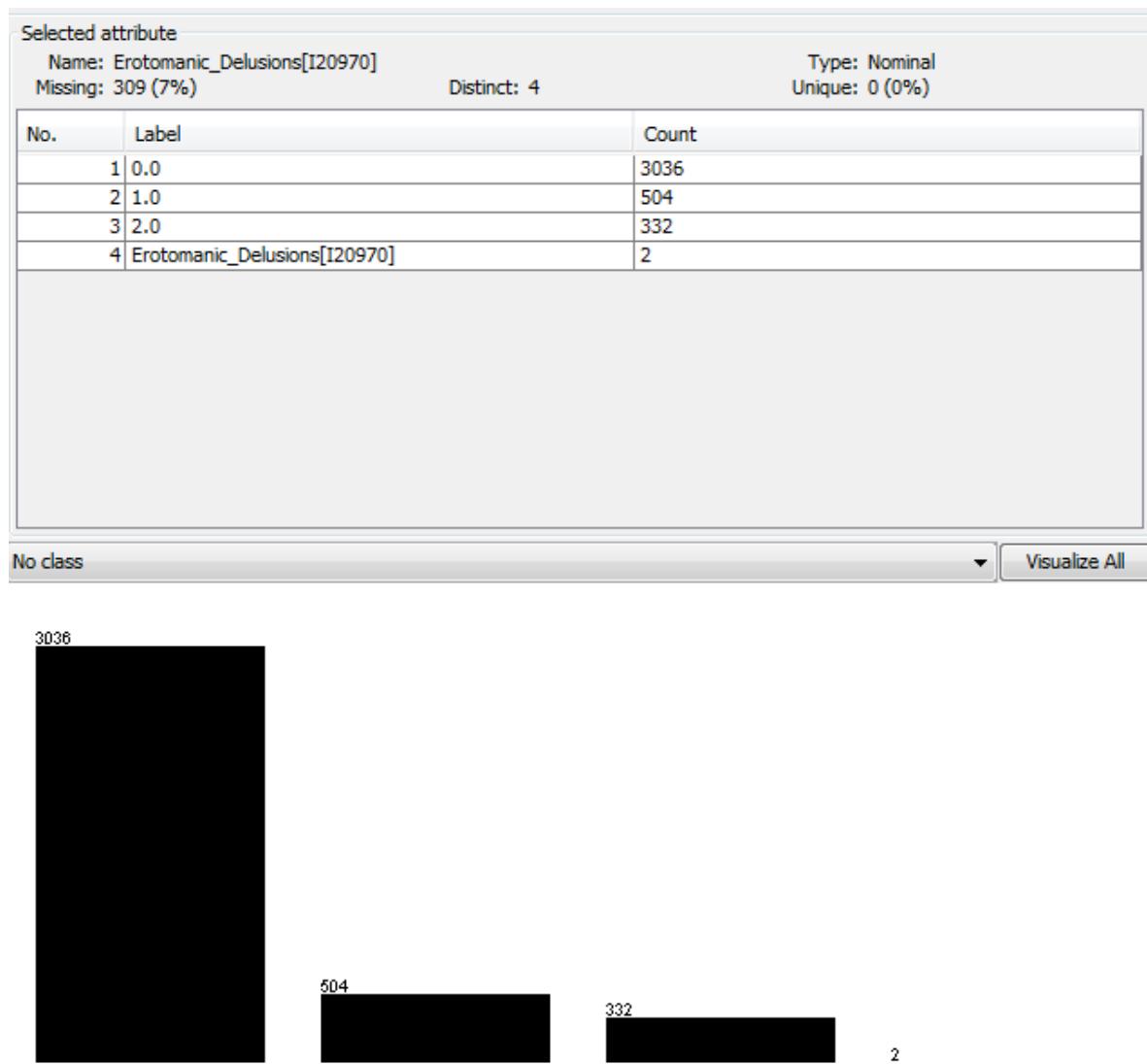
Variable id="phv00071409.v1"

*Description:*Erotomanic delusions (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I20970]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Odd_Behavior

Selected attribute

Name: Odd_Behavior[I12920] Type: Nominal
Missing: 218 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	999
2	0.0	2546
3	2.0	418
4	Odd_Behavior[I12920]	2

No class Visualize All
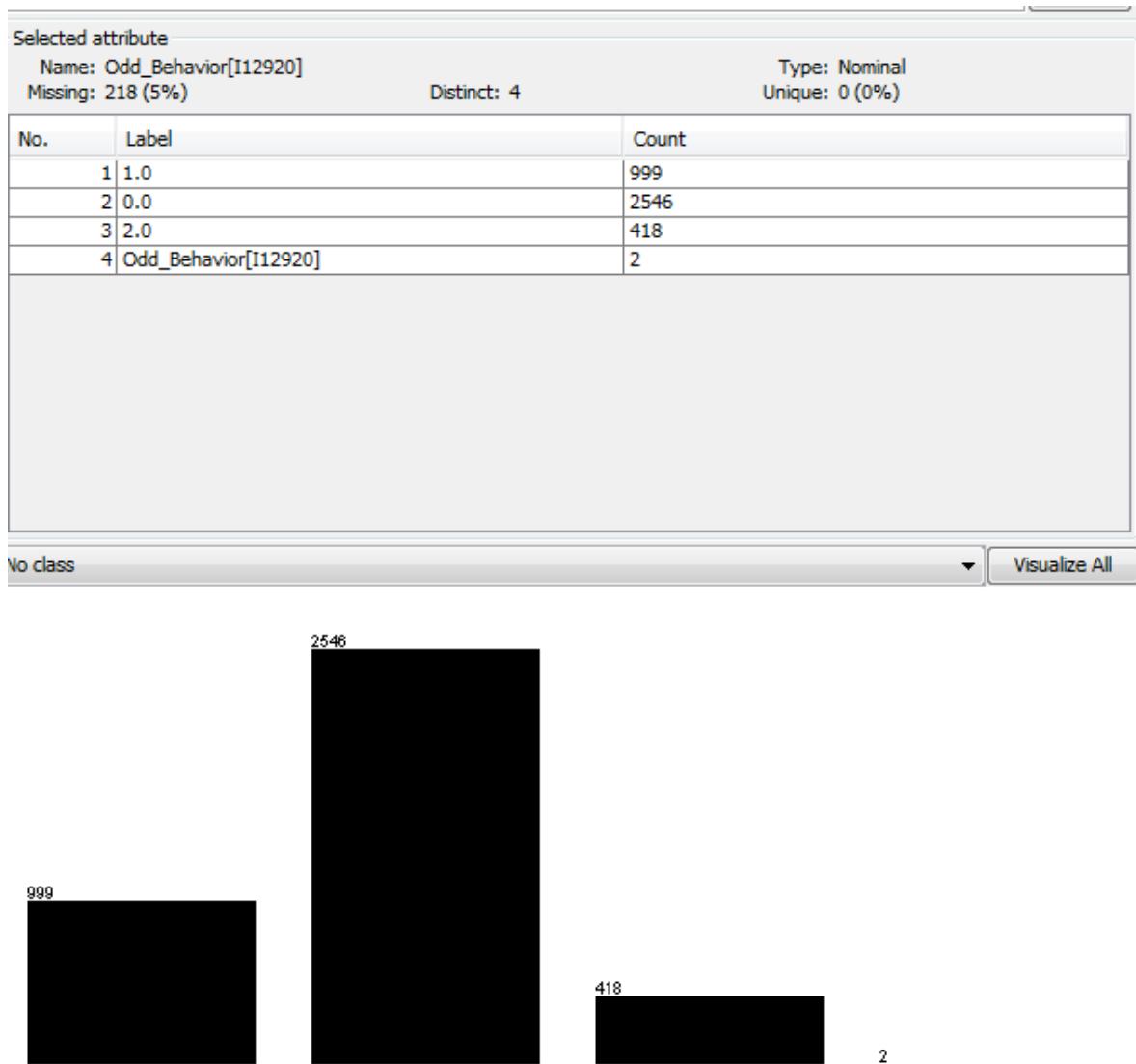
Variable id="phv00071410.v1"

   *Description:*Odd behavior by the subject's own report or interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12920]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Unknown (could not rate)

Disorganized_Speech

Selected attribute
Name: Disorganized_Speech[I12990]   Type: Nominal
Missing: 221 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	0.0	2040
2	1.0	1492
3	2.0	428
4	Disorganized_Speech[I12990]	2

No class   Visualize All
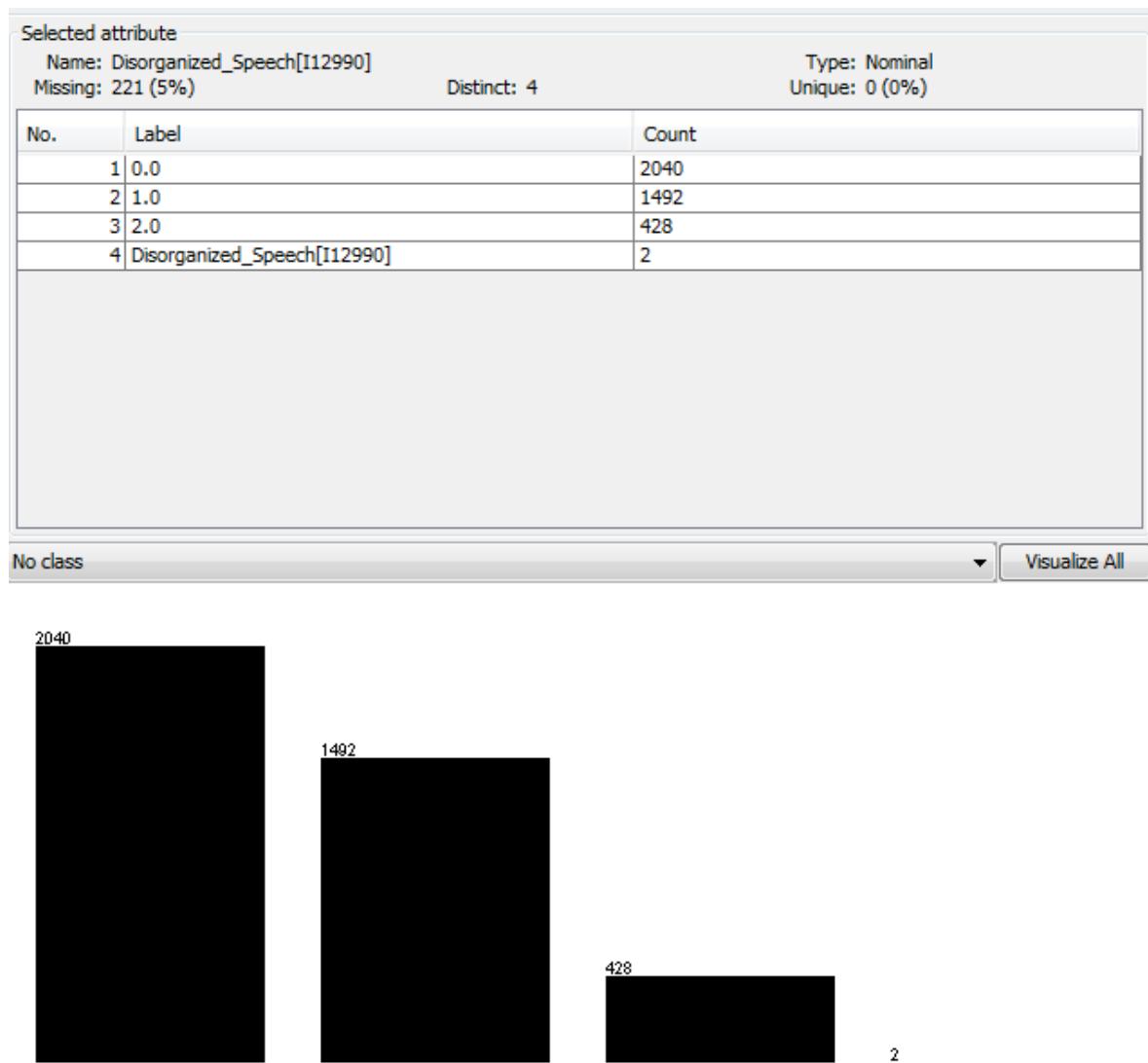
Variable id="phv00071411.v1"

*Description:*Disorganized speech characteristic of formal thought disorder, by the subject's own report or interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I12990]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Odd_Speech

Selected attribute
Name: Odd_Speech[I13060]	Type: Nominal
Missing: 225 (5%) Distinct: 4	Unique: 0 (0%)

No.	Label	Count
1	0.0	1751
2	1.0	1758
3	2.0	447
4	Odd_Speech[I13060]	2

No class — Visualize All
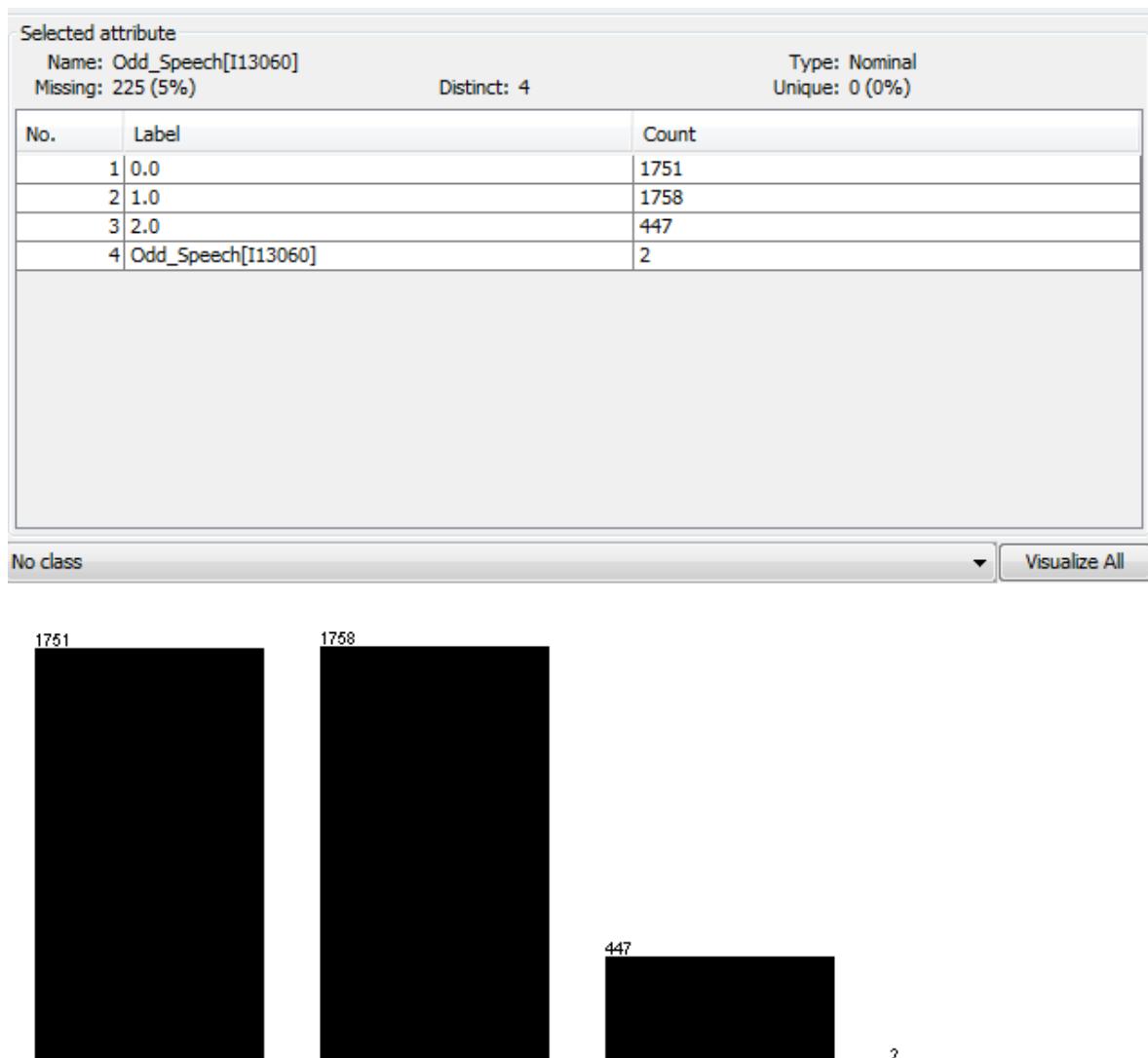
Variable id="phv00071412.v1"

    *Description:*Odd speech (digressive, vague, but could include looseness of associations), by the subject's own report or interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13060]. Rating

    Value: code="0" Absent

    Value: code="1" Present

    Value: code="2" Unknown (could not rate)

Avolition_Apathy

Selected attribute
Name: Avolition_Apathy[I13240]   Type: Nominal
Missing: 220 (5%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	0.0	1525
2	2.0	288
3	1.0	2148
4	Avolition_Apathy[I13240]	2

No class   Visualize All
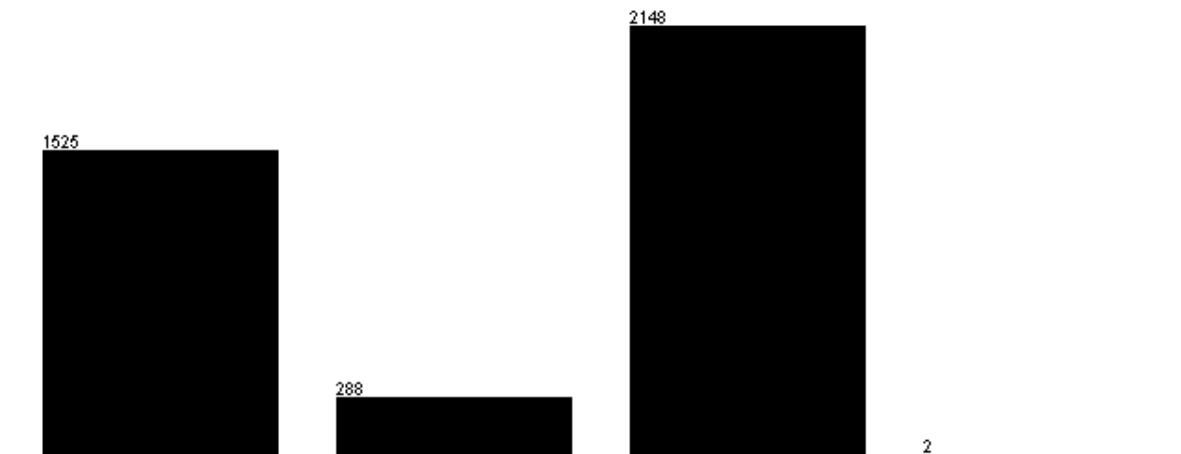
Variable id="phv00071413.v1"

*Description:*Avolition or apathy, by the subject's own report or interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13240]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

No_Emotions

Variable id="phv00071414.v1"

Description:No emotions/flat affect, by the subject's own report or interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13310]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Onset_Del_Hal_Other

Selected attribute
Name: Onset_Del_Hal_Other[I13570]   Type: Nominal
Missing: 203 (5%)   Distinct: 61   Unique: 7 (0%)

No.	Label	Count
1	21.0	267
2	26.0	93
3	18.0	300
4	23.0	197
5	22.0	195
6	20.0	288
7	14.0	112
8	27.0	100
9	17.0	248
10	19.0	321
11	12.0	79
12	24.0	156
13	u	62

No class   Visualize All

Variable id="phv00071415.v1"
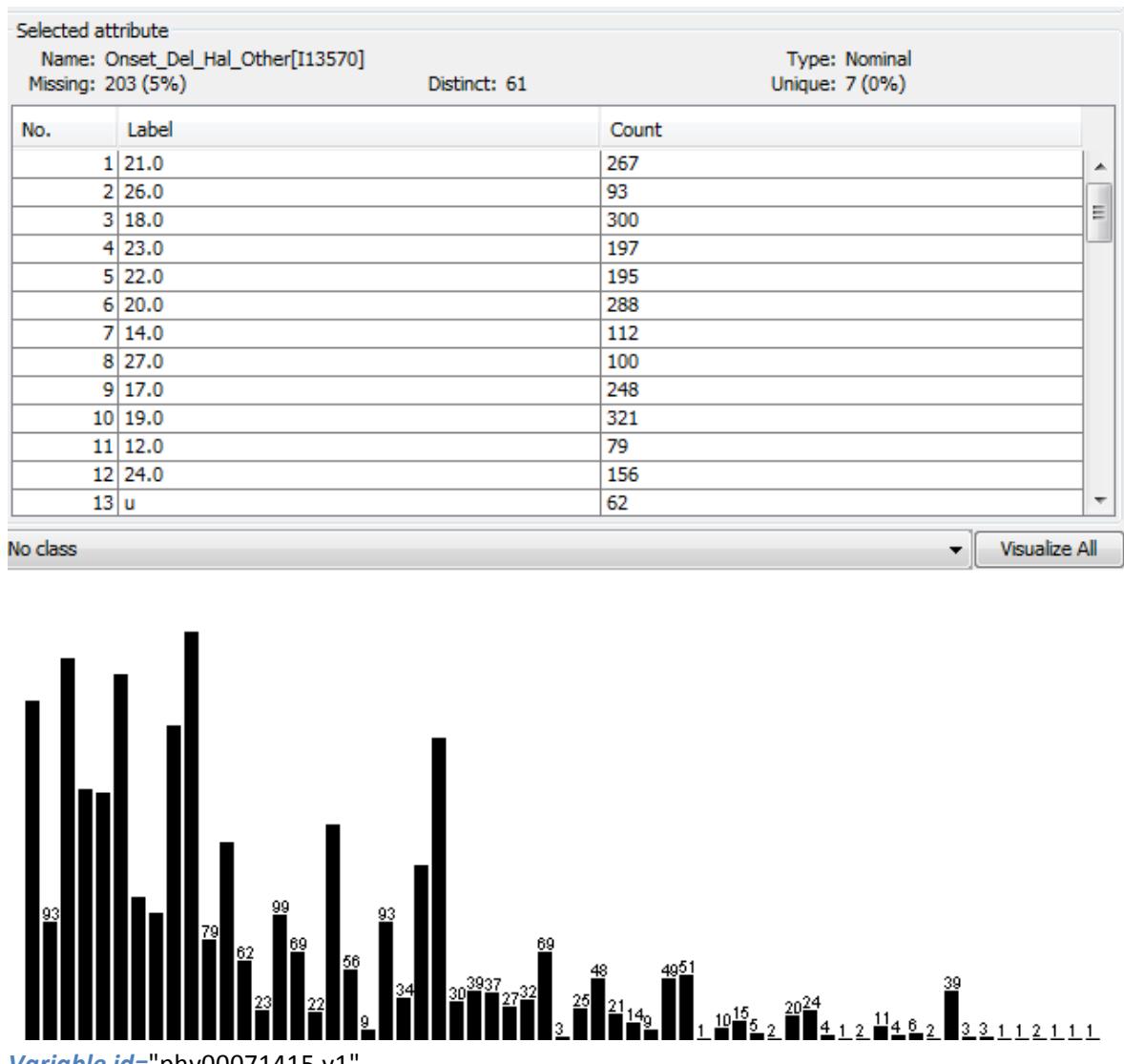
   *Description:*Age at onset of delusions, hallucinations or other criteria for schizophrenia, by subject's report or interviewer's judgment , followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13570]

   *Value:* code="u" Unknown (could not rate)

Psych_SX_Duration_Days

Selected attribute

Name: Psych_SX_Duration_Days[I13580]   Type: Nominal
Missing: 4101 (98%)   Distinct: 9   Unique: 1 (0%)

No.	Label	Count
1	u	8
2	1.0	30
3	2.0	13
4	6.0	1
5	3.0	13
6	5.0	3
7	Psych_SX_Duration_Days[I13580]	2
8	U	8
9	4.0	4

No class   ▼   Visualize All
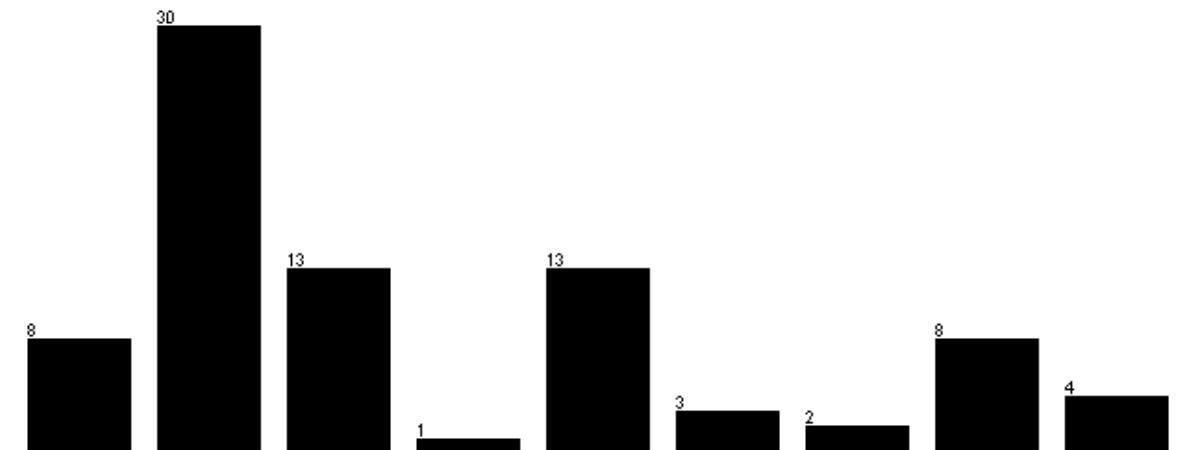
Variable id="phv00071416.v1"

　　*Description:*Duration of psychotic symptoms according to subject, in days if less than one week, otherwise coded as weeks in next item and this item is blank, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13580]

　　Value: code="u" Unknown (could not rate)

Psych_SX_Duration_Weeks

Selected attribute
Name: Psych_SX_Duration_Weeks[I13590]   Type: Nominal
Missing: 290 (7%)   Distinct: 170   Unique: 92 (2%)

No.	Label	Count
1	999.0	1987
2	468.0	60
3	780.0	84
4	104.0	69
5	208.0	47
6	520.0	98
7	988.0	49
8	u	147
9	260.0	76
10	728.0	64
11	572.0	58
12	26.0	11
13	364.0	77

No class   Visualize All

Variable id="phv00071417.v1"

   *Description:*Duration of psychotic symptoms according to subject, in weeks if at least one week, otherwise coded as days in previous item and this item is blank, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13580]

   Value: code="999" 999 weeks or more

   Value: code="u" Unknown (could not rate)

Return_Normal_for_2Months

No.	Label	Count
1	0.0	3509
2	1.0	286
3	2.0	152
4	Return_Normal_for_2Months[I13600]	2
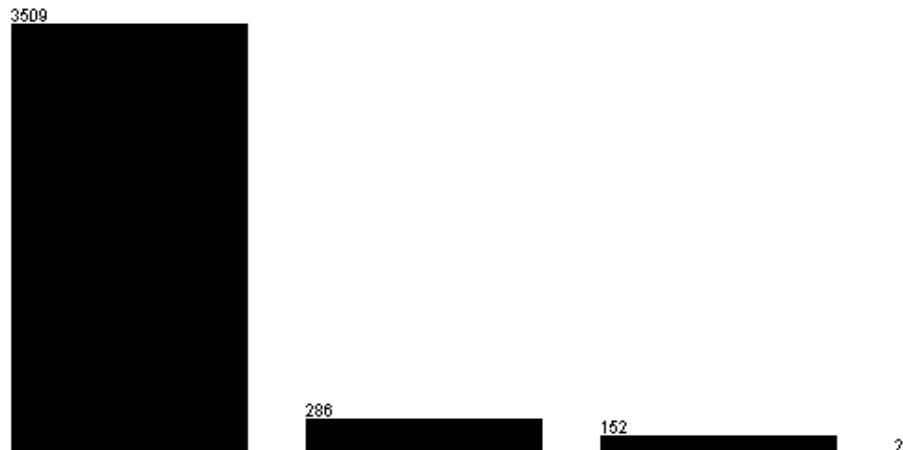
*Variable id=*"phv00071418.v1"

    *Description:*Subject's report of whether he/she ever returned to "normal" for two or more months at a time, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13600]. Rating

    Value: code="0" Absent

    Value: code="1" Present

   *Value:* code="2" Unknown (could not rate)

Unable_To_Function
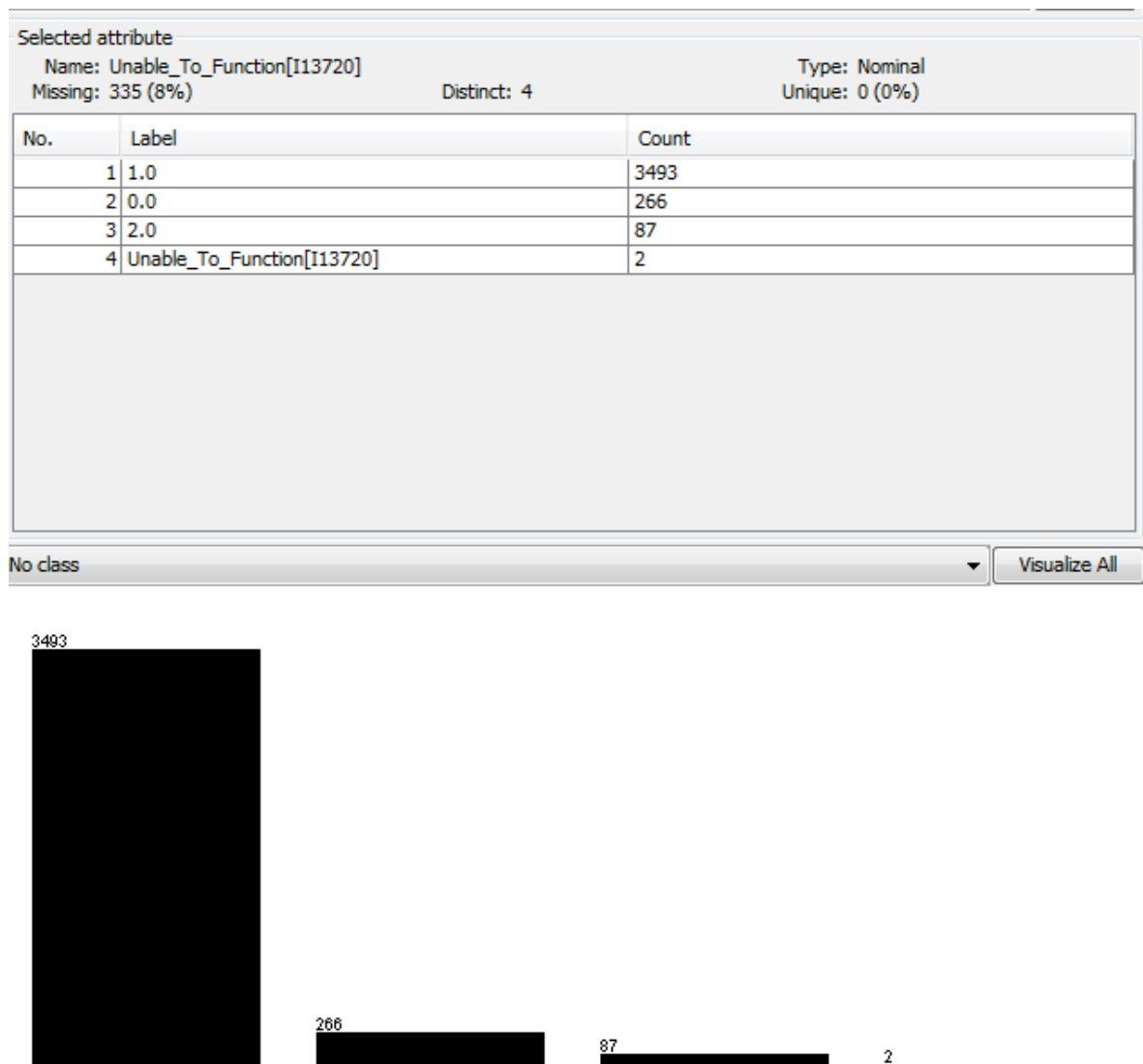
Variable id="phv00071419.v1"

*Description:*Subject's report of having decrease in psychosocial function in most recent episode , followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I13720]. Rating

Value: code="0" Absent

Value: code="1" Present

Value: code="2" Unknown (could not rate)

Polydypsia

Selected attribute
Name: Polydypsia[I14340]   Type: Nominal
Missing: 252 (6%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	0.0	3503
2	1.0	131
3	2.0	295
4	Polydypsia[I14340]	2

No class   ▼   Visualize All
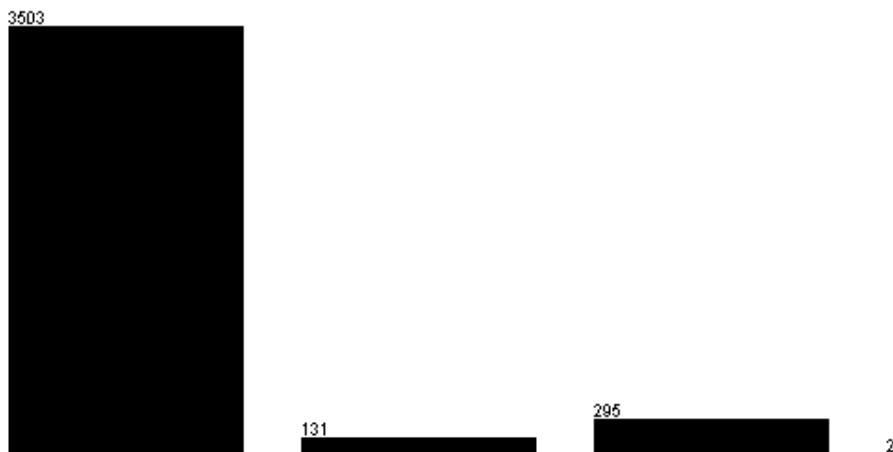
Variable id="phv00071420.v1"

    *Description:*Polydypsia, by subject's report, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I14340]. Rating

        Value: code="0" Absent

        Value: code="1" Present

        Value: code="2" Unknown (could not rate)

Pattern_Sx

Selected attribute

Name: Pattern_Sx[I14350]   Type: Nominal
Missing: 288 (7%)   Distinct: 7   Unique: 0 (0%)

No.	Label	Count
1	5.0	1732
2	1.0	1758
3	3.0	169
4	6.0	54
5	2.0	174
6	4.0	6
7	Pattern_Sx[I14350]	2

No class   Visualize All
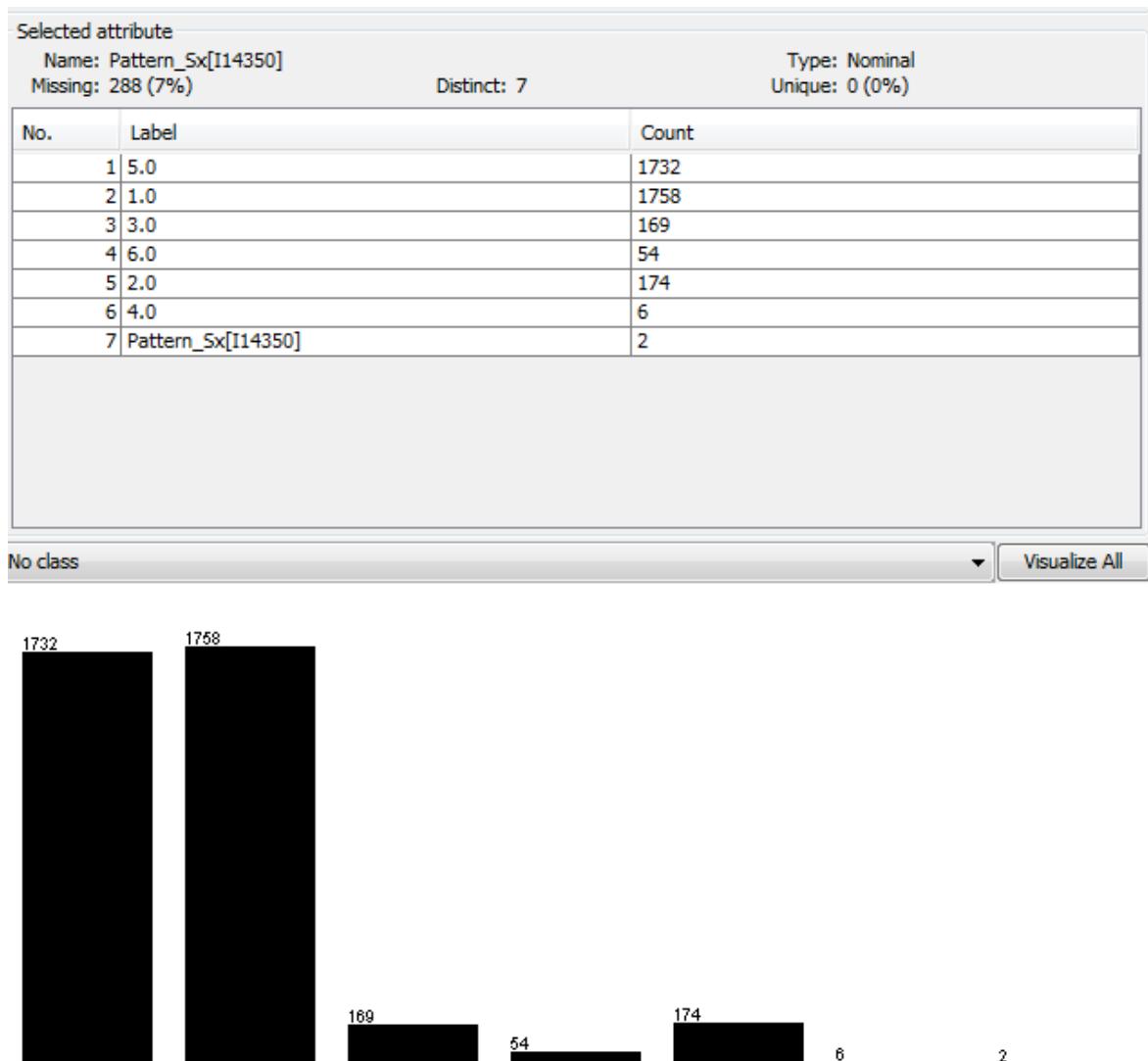
Variable id="phv00071421.v1"

    *Description:*Pattern of positive and negative symptoms of schizophrenia , followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I14350] (see DIGS booklet for extended descriptions of levels). Rating

        Value: code="1" Continuously positive

        Value: code="2" Predominantly negative

        Value: code="3" Predominantly positive converting to predominantly negative

        Value: code="4" Negative converting to positive

        Value: code="5" Continuous mixture of positive and negative symptoms

        Value: code="6" Unknown (could not rate)

Severity_Pattern

Selected attribute
Name: Severity_Pattern[I14360]   Type: Nominal
Missing: 220 (5%)   Distinct: 7   Unique: 0 (0%)

No.	Label	Count
1	4.0	2335
2	3.0	1117
3	2.0	351
4	5.0	96
5	6.0	33
6	1.0	29
7	Severity_Pattern[I14360]	2

No class   ▼   Visualize All

Variable id="phv00071422.v1"
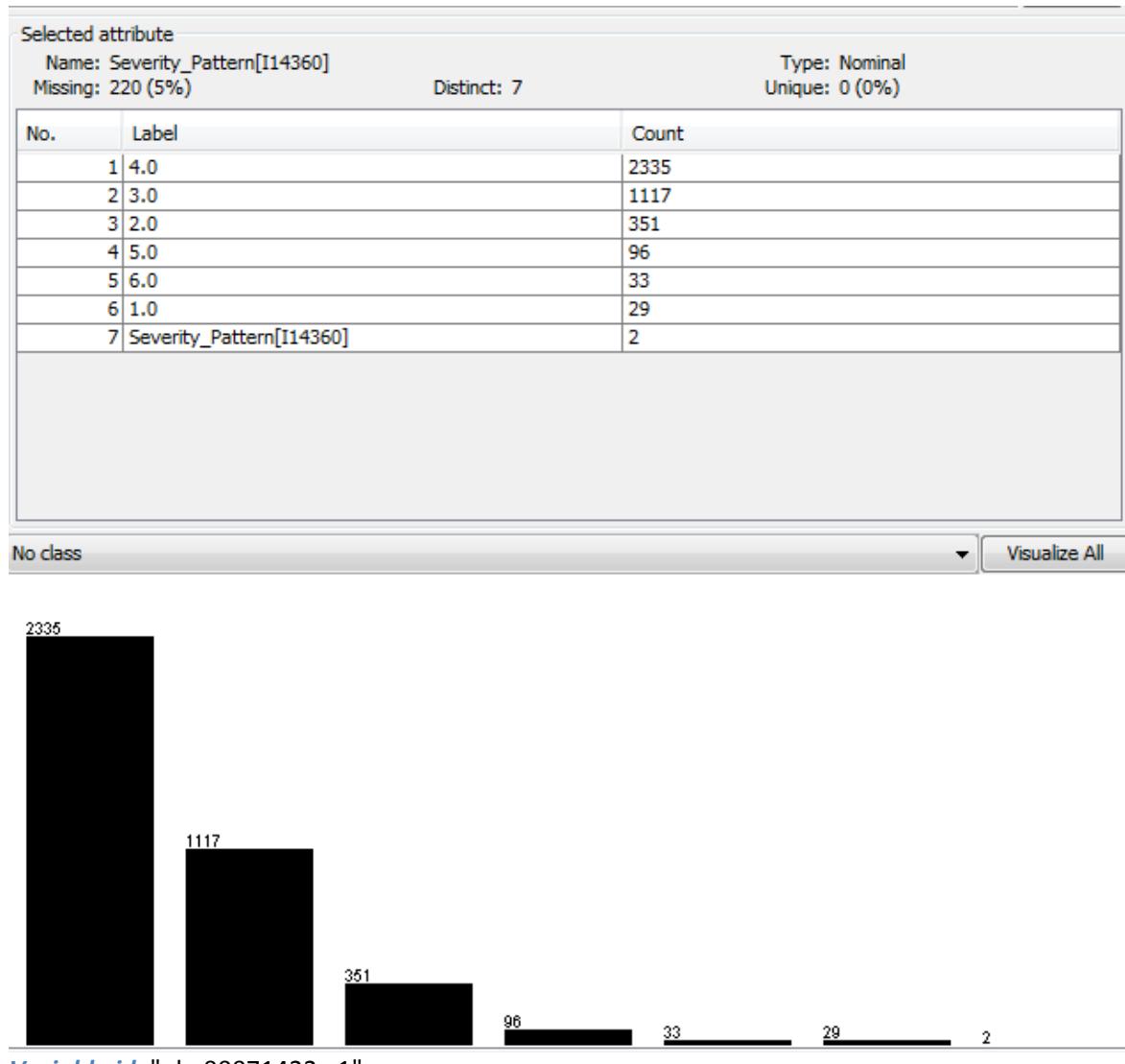
 *Description:*Severity/deterioration over the course of illness, followed by the raw
repository SAS database field name in brackets for cross-reference to repository database [I14360]
(see DIGS booklet for extended descriptions of levels). Rating

 Value: code="1" Episodic shift

 Value: code="2" Mild deterioration

 Value: code="3" Moderate deterioration

 Value: code="4" Severe deterioration

 Value: code="5" Relatively stable

 Value: code="6" Unknown (could not rate)

Disorg/Inapp_Behav

No.	Label	Count
1	1.0	1633
2	2.0	473
3	0.0	1786
4	Disorg/Inapp_Behav[I21050]	2

Selected attribute
Name: Disorg/Inapp_Behav[I21050]   Type: Nominal
Missing: 289 (7%)   Distinct: 4   Unique: 0 (0%)
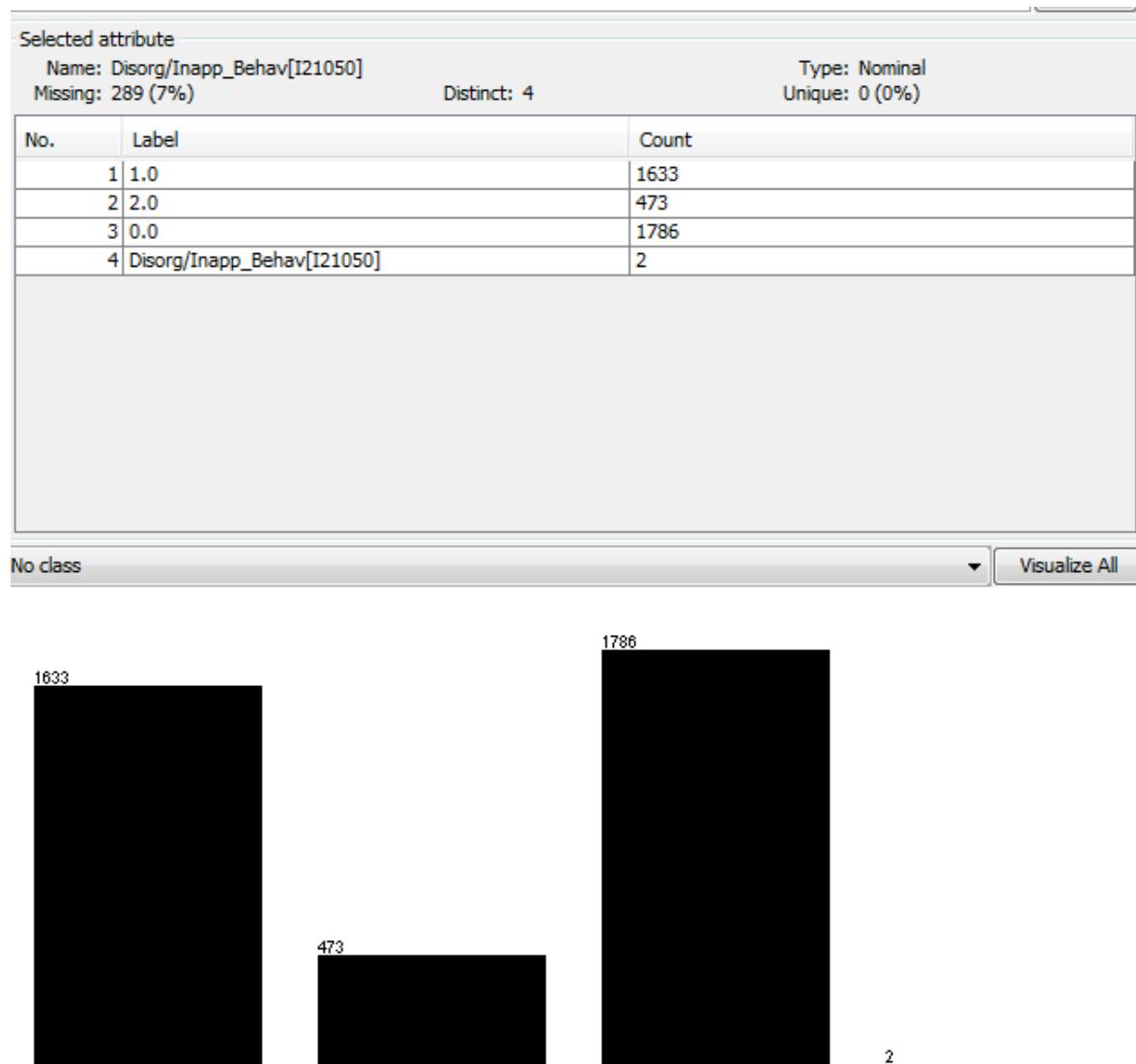
Variable id="phv00071423.v1"

    *Description:*Disorganized or inappropriate behavior, by subject's report or by interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I21050]. Rating

        Value: code="0" Absent

        Value: code="1" Present

        Value: code="2" Unknown (could not rate)

Alogia

Selected attribute
Name: Alogia[I21400]   Type: Nominal
Missing: 290 (7%)   Distinct: 4   Unique: 0 (0%)

No.	Label	Count
1	1.0	1876
2	0.0	1652
3	2.0	363
4	Alogia[I21400]	2

No class   Visualize All
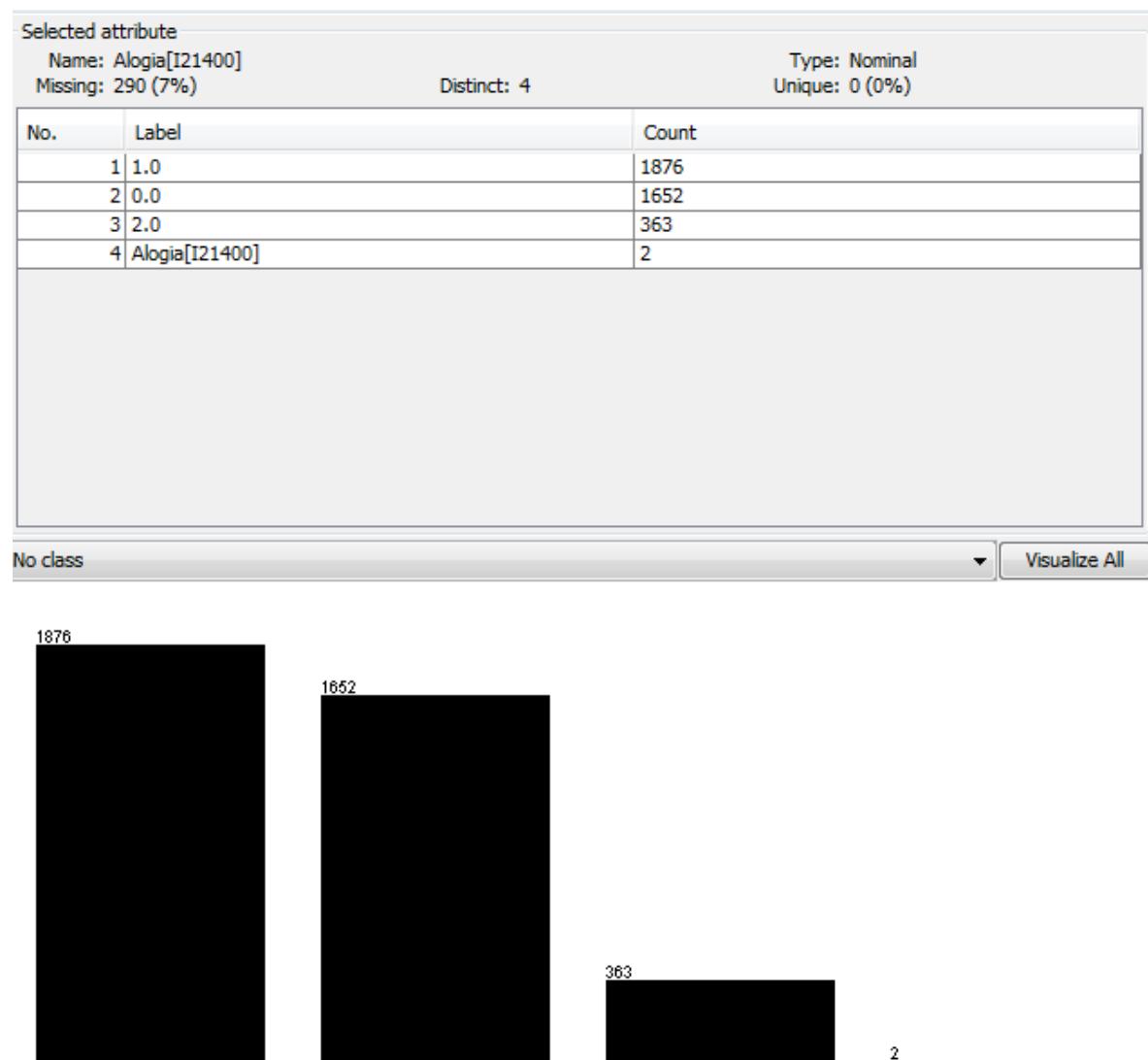
Variable id="phv00071424.v1"

   *Description:*Alogia, by subject's report or by interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I21400]. Rating

   Value: code="0" Absent

   Value: code="1" Present

   Value: code="2" Unknown (could not rate)

Unable_To_Function_Most_Time_Since_Onset
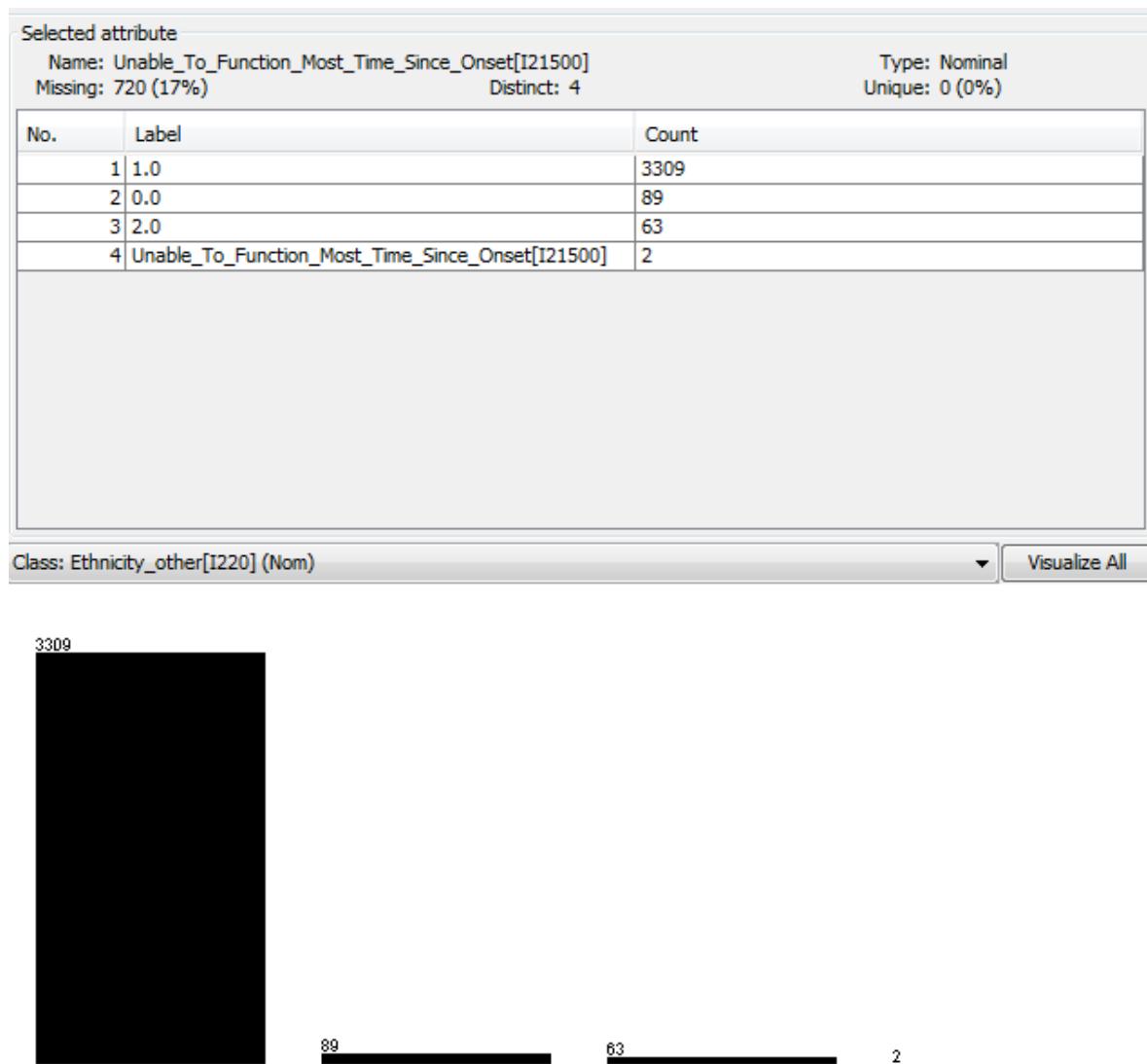
Variable id="phv00071425.v1"

      Description: Unable to function most time since onset, by subject's report or by interviewer's observation (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I21500]. Rating

      Value: code="0" Absent

      Value: code="1" Present

      Value: code="2" Unknown (could not rate)

Classification_Longitud_SZ
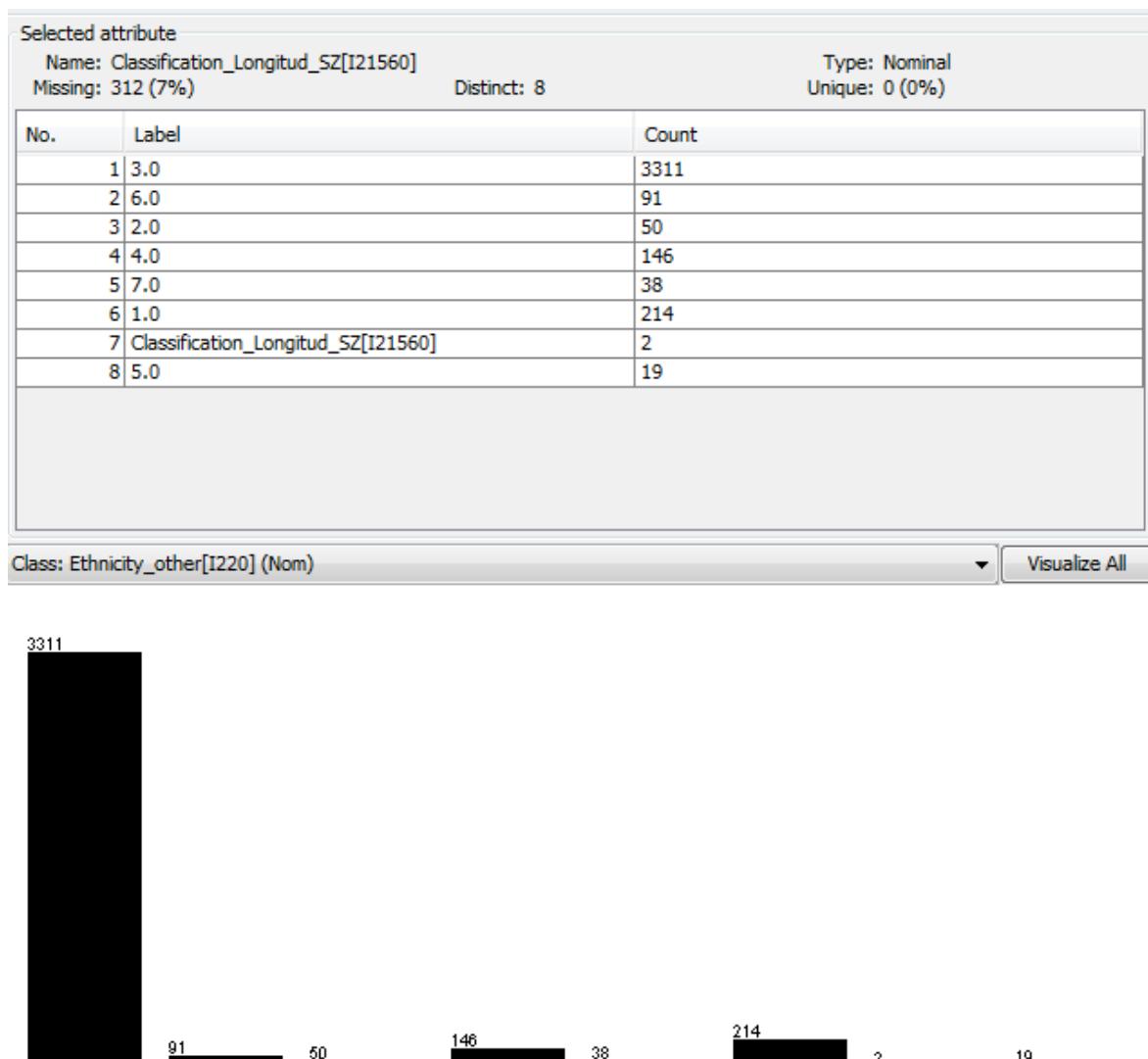
Variable id="phv00071426.v1"

   *Description:*Severity pattern in terms of relapsing/remitting course, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [I14360] (see DIGS booklet for extended descriptions of levels). Rating

   Value: code="1" Episodic with interepisode residual symptoms

   Value: code="2" Episodic with no interepisode residual symptoms

   Value: code="3" Continuous

   Value: code="4" Single episode in partial remission

   Value: code="5" Single episode in full remission

   Value: code="6" Other or unspecified pattern

   Value: code="7" Unknown (could not rate)

DSM4_Delusions
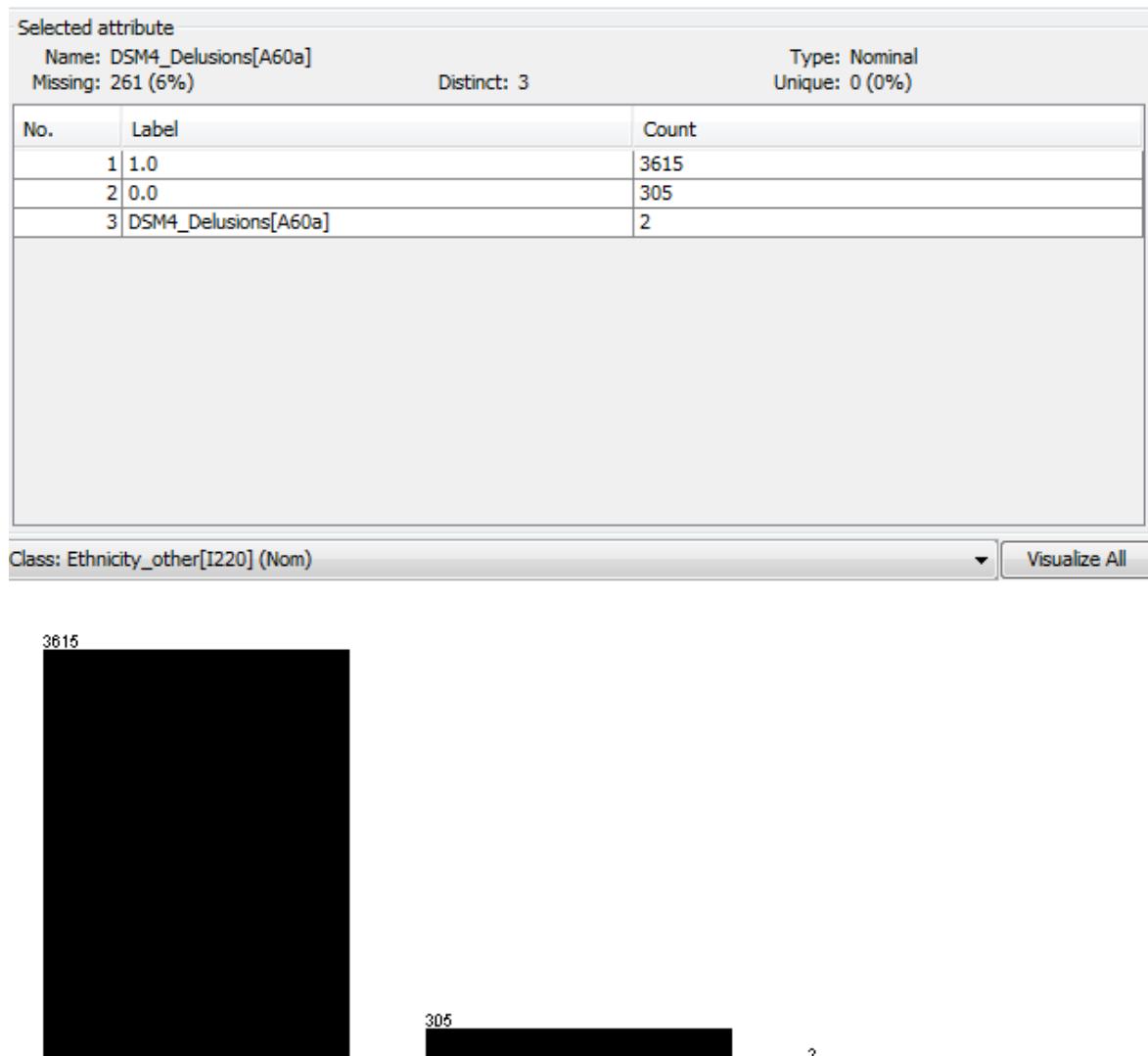
Variable id="phv00071427.v1"

*Description:*Interviewer rating of presence/absence of DSM4 criterion A item for criterion
A item for Delusions, followed by the raw repository SAS database field name in brackets for
cross-reference to repository database [A60a]. Rating

Value: code="0" Absent (or insufficient evidence to rate as present)

*Value:* code="1" Present

DSM4_Definite_Bizarre_Del
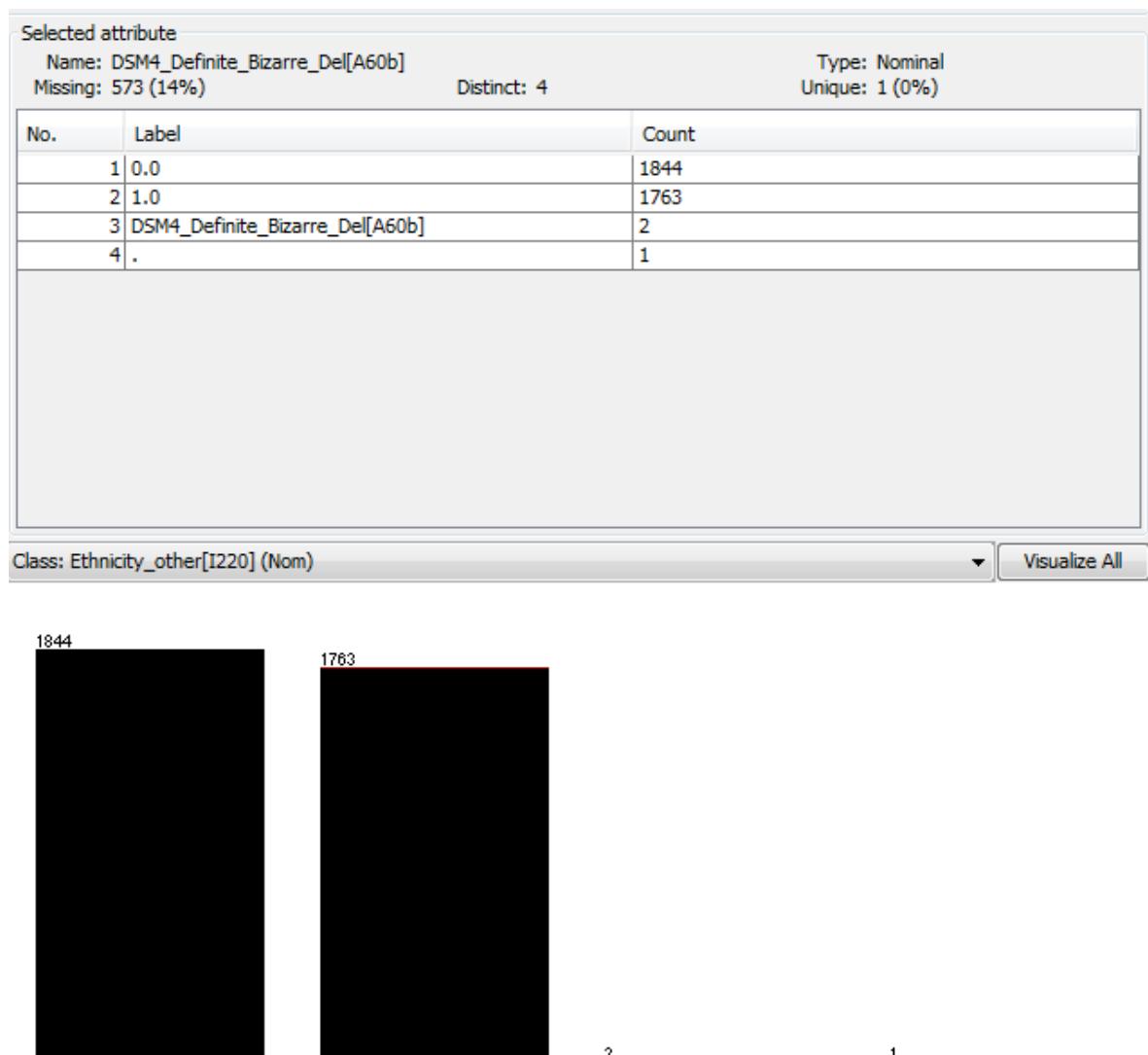
Variable id="phv00071428.v1"

 *Description:*Interviewer rating of presence/absence of DSM4 criterion A item for Definite Bizarre Del, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60b]. Rating

  Value: code="0" Absent (or insufficient evidence to rate as present)

  Value: code="1" Present

DSM4_Hallucinations

No.	Label	Count
1	1.0	3394
2	0.0	519
3	DSM4_Hallucinations[A60c]	2
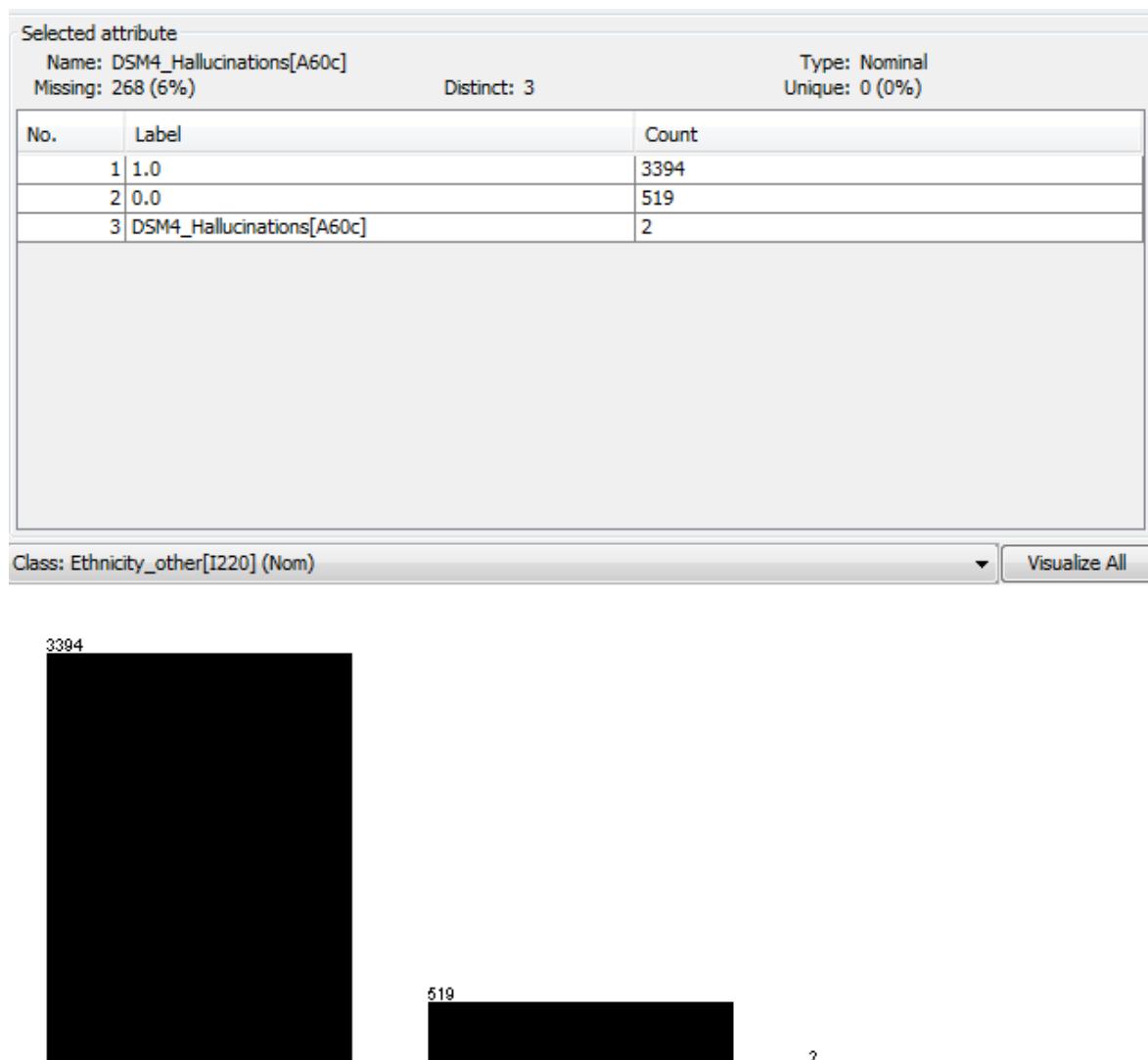
Variable id="phv00071429.v1"

*Description:*Interviewer rating of presence/absence of DSM4 criterion A item for Hallucinations, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60c]. Rating

Value: code="0" Absent (or insufficient evidence to rate as present)

Value: code="1" Present

DSM4_2+Voices_Commented

Selected attribute
Name: DSM4_2+Voices_Commented[A60d]   Type: Nominal
Missing: 768 (18%)   Distinct: 3   Unique: 0 (0%)

No.	Label	Count
1	1.0	2050
2	0.0	1363
3	DSM4_2+Voices_Commented[A60d]	2

Class: Ethnicity_other[I220] (Nom)   Visualize All
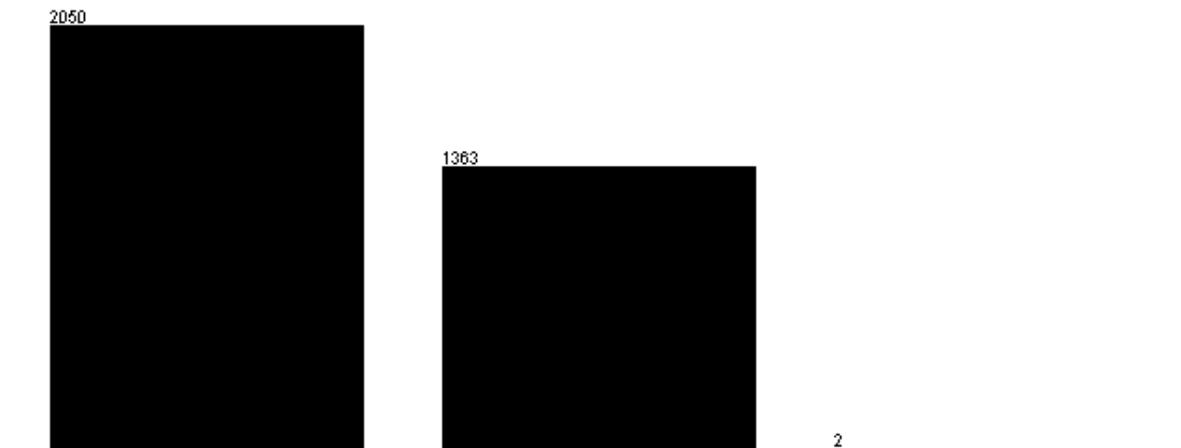
Variable id="phv00071430.v1"

   *Description:*Interviewer rating of presence/absence of DSM4 criterion A item for 2+Voices Commented, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60d]. Rating

   Value: code="0" Absent (or insufficient evidence to rate as present)

   Value: code="1" Present

DSM4_Disorganized_Speech

Variable id="phv00071431.v1"

Description:Interviewer rating of presence/absence of DSM4 criterion A item for Disorganized Speech, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60e]. Rating

Value: code="0" Absent (or insufficient evidence to rate as present)

Value: code="1" Present

DSM4_Gross_Disorganization

Selected attribute
Name: DSM4_Gross_Disorganization[A60f]   Type: Nominal
Missing: 272 (7%)   Distinct: 3   Unique: 0 (0%)

No.	Label	Count
1	1.0	2244
2	0.0	1665
3	DSM4_Gross_Disorganization[A60f]	2

Class: Ethnicity_other[I220] (Nom)   Visualize All
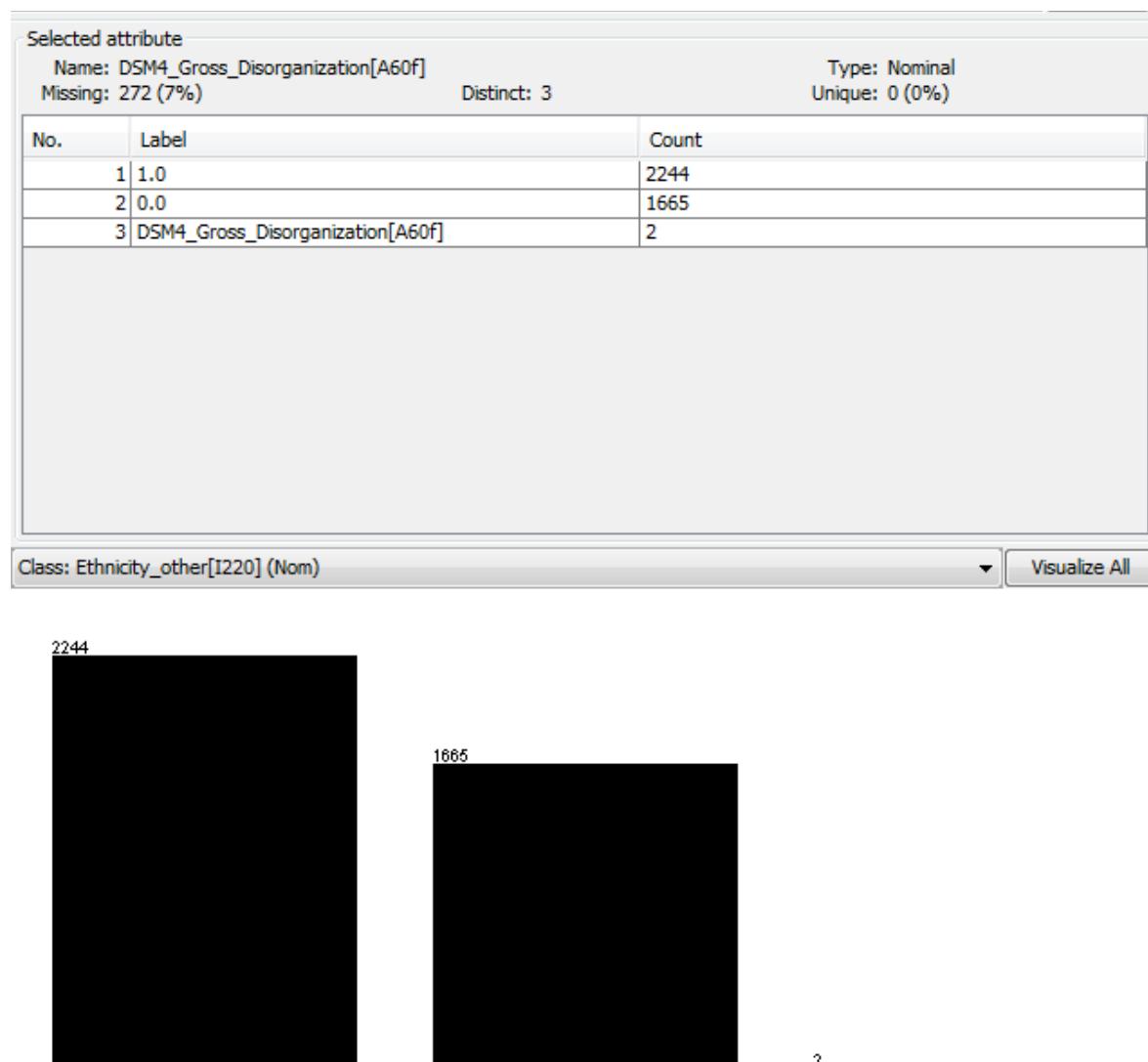
Variable id="phv00071432.v1"

*Description:*Interviewer rating of presence/absence of DSM4 criterion A item for Gross Disorganization, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60f]. Rating

Value: code="0" Absent (or insufficient evidence to rate as present)

Value: code="1" Present

DSM4_Negative_Sx
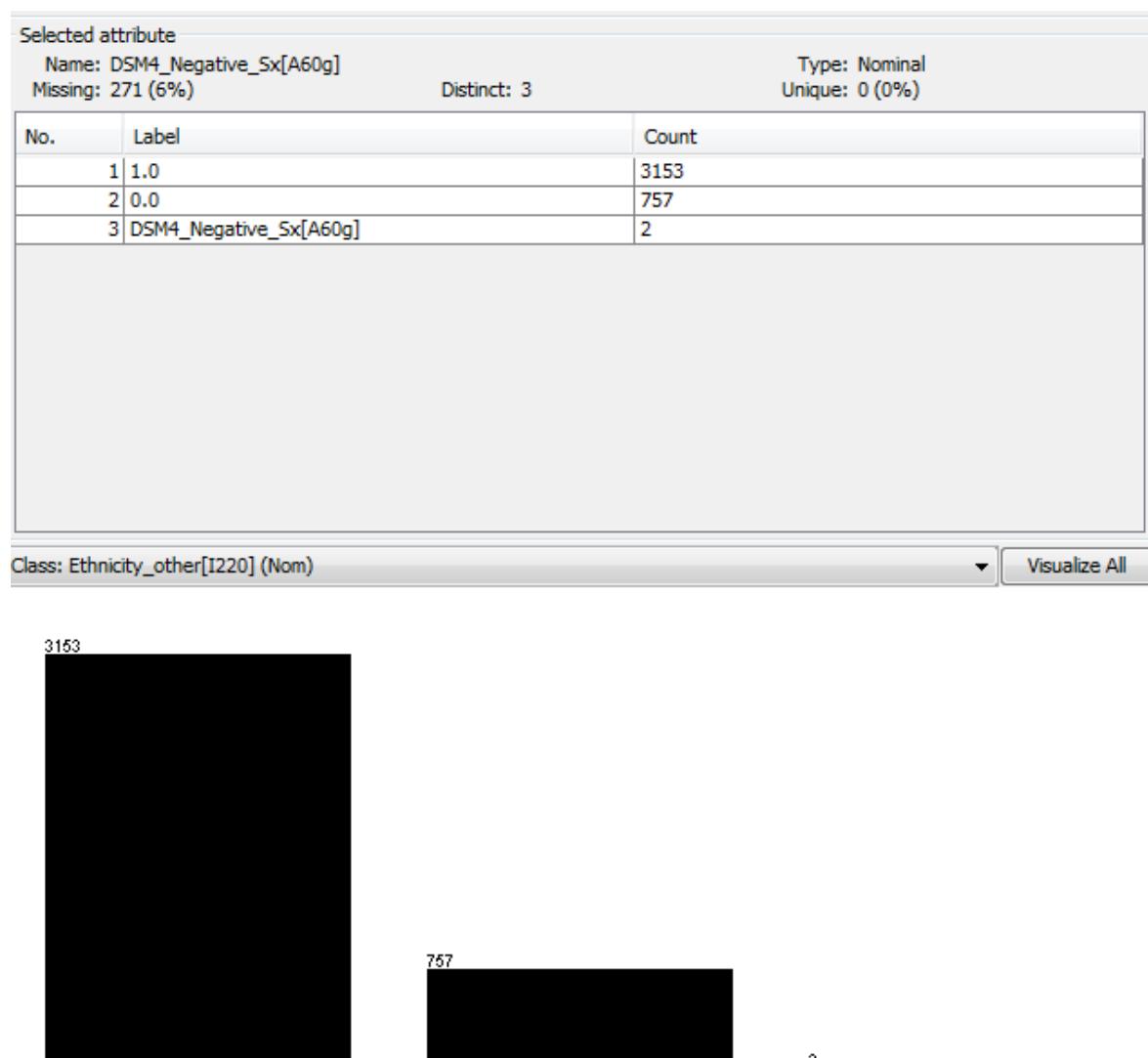
Variable id="phv00071433.v1"

   *Description:*Interviewer rating of presence/absence of DSM4 criterion A item for Negative Symptoms, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60g]. Rating

   Value: code="0" Absent (or insufficient evidence to rate as present)

   Value: code="1" Present

# Total_DSM4_Sx

Selected attribute
Name: Total_DSM4_Sx[A60h]   Type: Nominal
Missing: 278 (7%)   Distinct: 9   Unique: 0 (0%)

No.	Label	Count
1	5.0	984
2	4.0	877
3	3.0	547
4	6.0	769
5	2.0	273
6	7.0	351
7	1.0	80
8	0.0	22
9	Total_DSM4_Sx[A60h]	2

Class: Ethnicity_other[I220] (Nom)   Visualize All
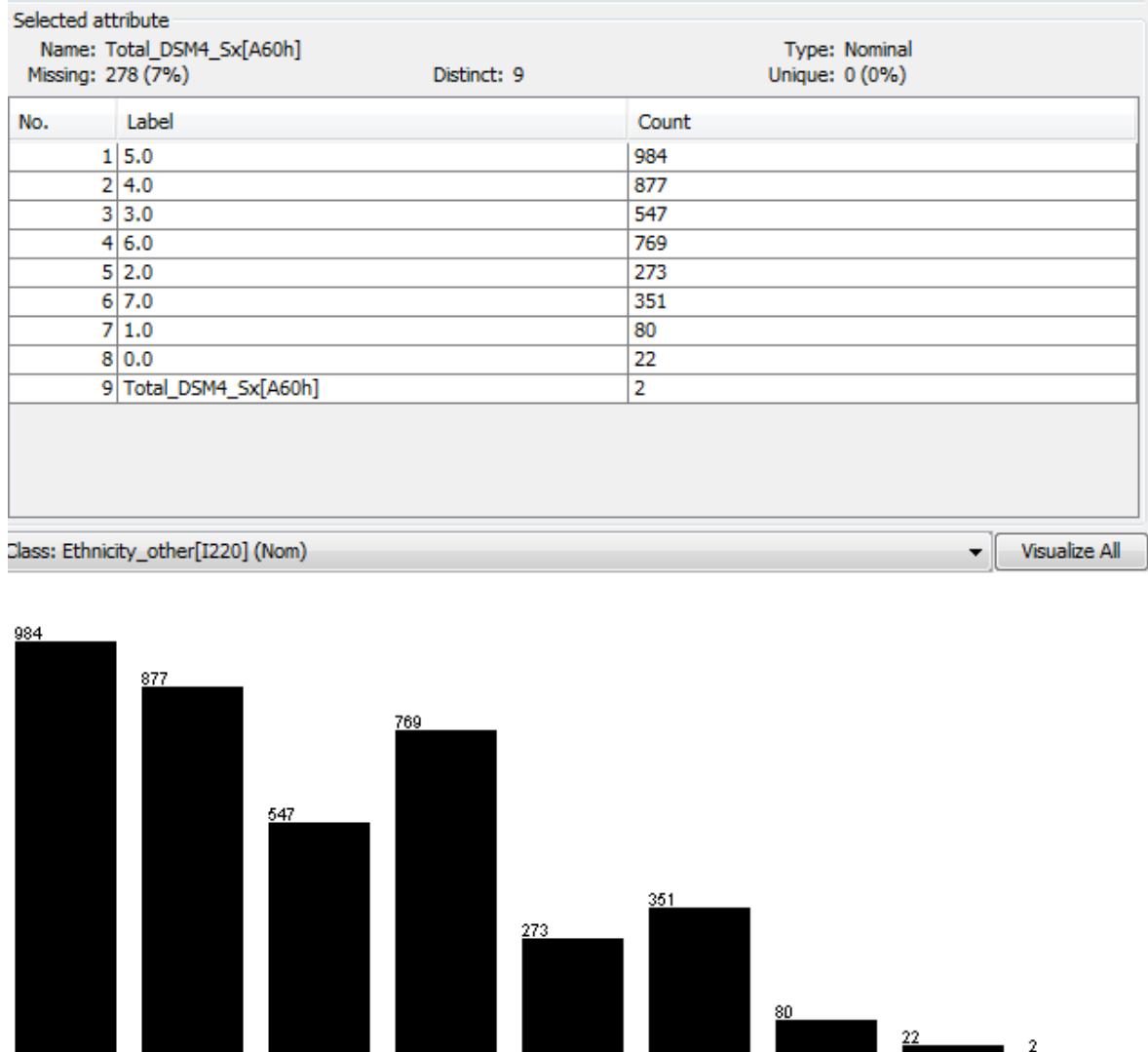
Variable id="phv00071434.v1"

   *Description:*Total DSM4 Symptoms (when psychotic and without other comorbid features present), followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A60h]. Count

   Value: code="0" Sum of DSM4_Sx equals 0
   Value: code="1" Sum of DSM4_Sx equals 1
   Value: code="2" Sum of DSM4_Sx equals 2
   Value: code="3" Sum of DSM4_Sx equals 3
   *Value:* code="4" Sum of DSM4_Sx equals 4
   Value: code="5" Sum of DSM4_Sx equals 5
   Value: code="6" Sum of DSM4_Sx equals 6
   Value: code="7" Sum of DSM4_Sx equals 7

Psychosis_without_Dep_Mania
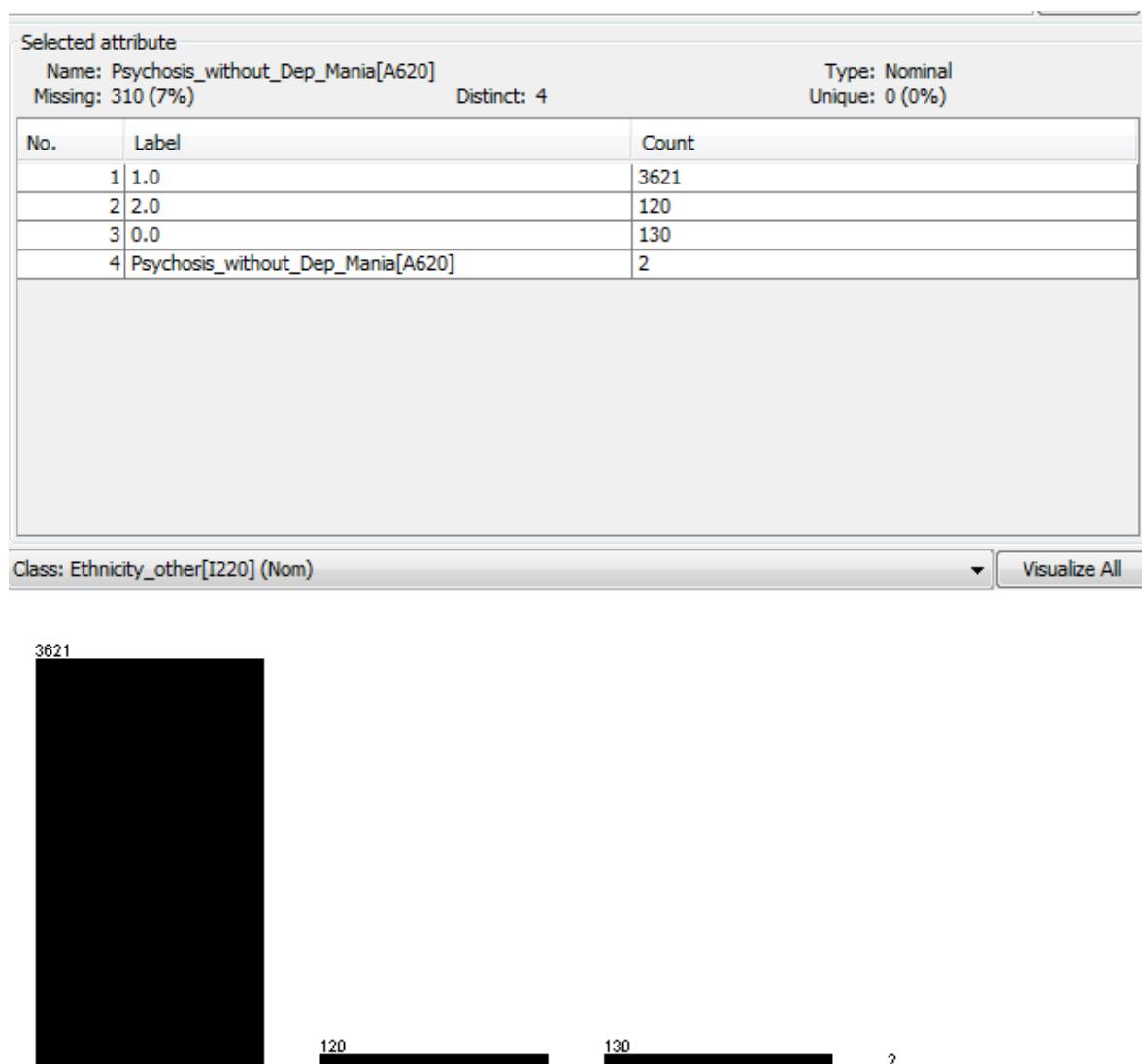

Variable id="phv00071435.v1"

     *Description:*Psychosis ever present without depression or mania according to subject, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A620]. Rating

        Value: code="0" Absent

        Value: code="1" Present

        Value: code="2" Unknown (could not rate)

Psychosis_without_Dep_Mania_>=1week[A62a]
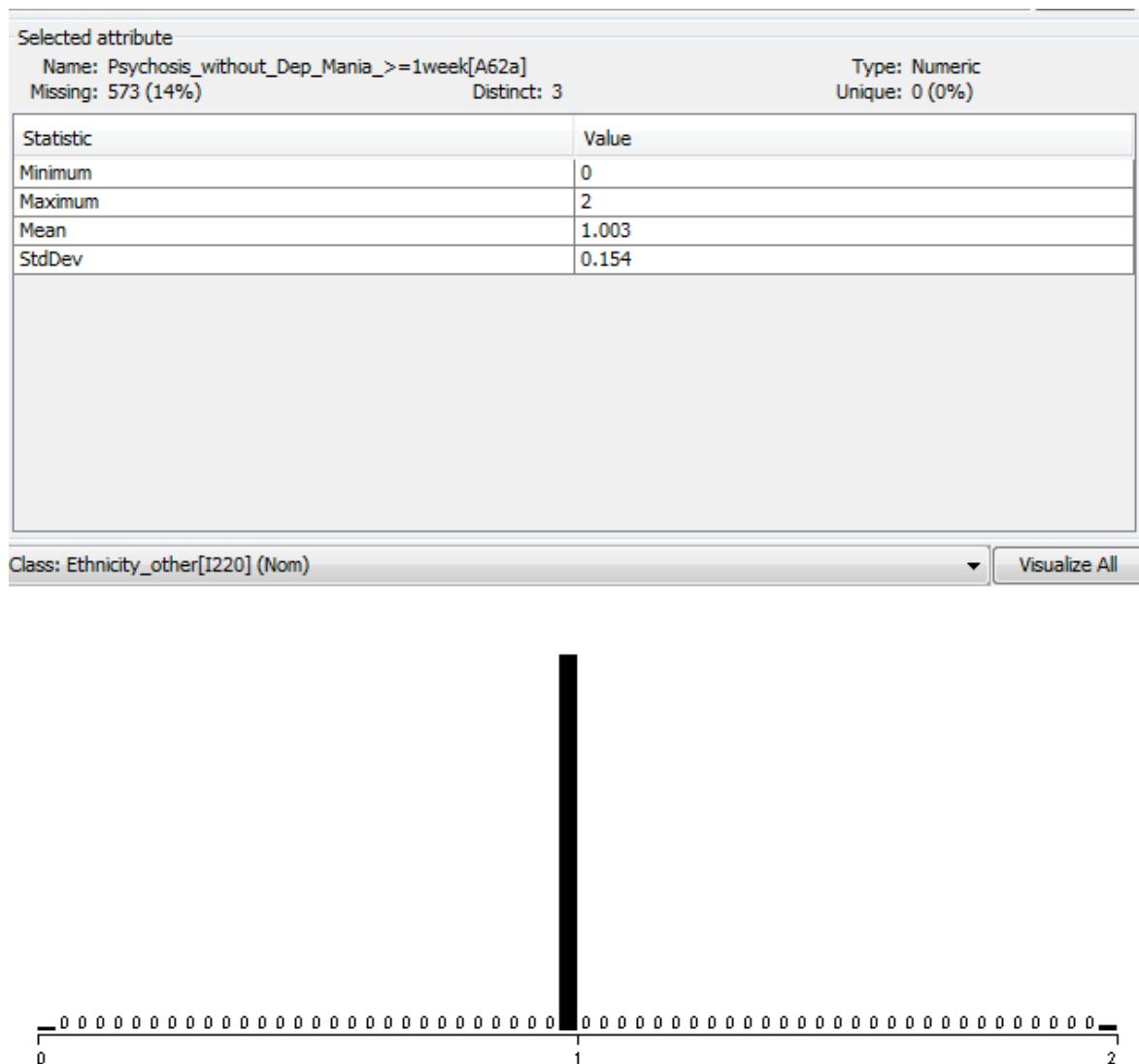
Variable id=" phv00071436.v1"

> *Description:* Psychosis ever present without depression or mania for one week or more, according to subject, followed by the raw repository SAS database field name in brackets for cross-reference to repository database [A620]. Rating

> *Value:* code="0" Absent

> *Value:* code="1" Present

> *Value:* code="2" Unknown (could not rate)