

SN209

## Substance use disorder and risk of violence - VIORMED study (2014-2016)

*Uso di sostanze e rischio di violenza - studio VIORMED (2014-2016)*

Giovanni de Girolamo

Versione/Version: 1.0 - 06/12/2019



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# Codebook for the study

SN209

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Giovanni de Girolamo

Version: 1.0 - 06/12/2019

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**IDNO** ID dell'indagine presso l'archivio UniData

Position: 1

Type: String

N:

Valid	378
Missing	0
<b>Total</b>	<b>378</b>

Statistics:

	Value	Freq.*	Perc.	Valid Perc.
<b>Valid</b>	SN209	378	100	100
	Total	378	100	100
* not weighted	<b>Total</b>	<b>378</b>	<b>100</b>	

**TITL**                      **Titolo dell'indagine**

*Position:* 2

*Type:* String

*N:*

Valid	378
Missing	0
<b>Total</b>	<b>378</b>

*Statistics:*

	<b>Value</b>	<b>Freq.*</b>	<b>Perc.</b>	<b>Valid Perc.</b>
<b>Valid</b>	Substance use disorder and risk of violence - VIORMED study (2014-2016)	378	100	100
	<i>Total</i>	378	100	100
* not weighted	<b>Total</b>	<b>378</b>	<b>100</b>	

**VERSION**      **Versione dei dati (archivio)**

*Position:* 3

*Type:* String

*N:*

Valid	378
Missing	0
<b>Total</b>	<b>378</b>

*Statistics:*

	<b>Value</b>	<b>Freq.*</b>	<b>Perc.</b>	<b>Valid Perc.</b>
<b>Valid</b>	1.0 - 06/12/2019	378	100	100
	<i>Total</i>	378	100	100
* not weighted	<b>Total</b>	<b>378</b>	<b>100</b>	

**RELEASE**      **Release dei dati (fonte)**

*Position:* 4

*Type:* String

*N:*

Valid	378
Missing	0
<b>Total</b>	<b>378</b>

*Statistics:*

	<b>Value</b>	<b>Freq.*</b>	<b>Perc.</b>	<b>Valid Perc.</b>
<b>Valid</b>	07/11/2019	378	100	100
	<i>Total</i>	378	100	100
* not weighted	<b>Total</b>	<b>378</b>	<b>100</b>	



**ID**                      **Ordinal number assigned to each patient**

*Position:* 5

*Type:* Numeric

*N:*

Valid	378
Missing	0
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	1
Maximum	378
Mean	189.5
Std. Deviation	109.26
First quartile	95.25
Second quartile	189.5
Third quartile	283.75

**CLINSET      Clinical setting**

Position: 6

Type: Numeric

N:    Valid    378  
      Missing    0  
      **Total    378**

Statistics:

	<b>Value</b>	<b>Label</b>	<b>Freq.*</b>	<b>Perc.</b>	<b>Valid Perc.</b>
	1	Residential patient	134	35	35
<b>Valid</b>	2	Outpatient	244	65	65
		<i>Total</i>	<i>378</i>	<i>100</i>	<i>100</i>
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**STGR Study group of patient**

Position: 7

Type: Numeric

N: Valid 378  
Missing 0  
**Total 378**

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	Persons with Non-Substance Users (PNSU)	202	53	53
<b>Valid</b>	1	Persons with Former Substance Users (PFSU)	105	28	28
	2	Persons with Current Substance Users (PCSU)	71	19	19
		<i>Total</i>	378	100	100
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**AGE**      **Age of patient (in years)**

*Position:* 8

*Type:* Numeric

*N:*

Valid	377
Missing	1
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	18
Maximum	68
Mean	45
Std. Deviation	10.65
First quartile	39
Second quartile	46
Third quartile	52

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	1	0

**SEX Gender of patient**

Position: 9

Type: Numeric

N: Valid 378  
Missing 0  
**Total 378**

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	1	Male	308	81	81
<b>Valid</b>	2	Female	70	19	19
		<i>Total</i>	<i>378</i>	<i>100</i>	<i>100</i>
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**MARST**      **Marital status of patient**

Position: 10

Type: Numeric

N:    Valid    378  
      Missing    0  
      **Total    378**

Statistics:

	<b>Value</b>	<b>Label</b>	<b>Freq.*</b>	<b>Perc.</b>	<b>Valid Perc.</b>
	1	Cohabitant	135	36	36
<b>Valid</b>	2	Single	243	64	64
		<i>Total</i>	<i>378</i>	<i>100</i>	<i>100</i>
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**EDU**      **Education level of patient**

*Position:* 11

*Type:* Numeric

*N:*

Valid	378
Missing	0
<b>Total</b>	<b>378</b>

*Statistics:*

	<b>Value</b>	<b>Label</b>	<b>Freq.*</b>	<b>Perc.</b>	<b>Valid Perc.</b>
	1	Primary school	252	67	67
<b>Valid</b>	2	Professional / High School	126	33	33
		<i>Total</i>	<i>378</i>	<i>100</i>	<i>100</i>
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**EMPL Employment status of patient**

Position: 12

Type: Numeric

N: Valid 374  
Missing 4  
**Total 378**

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	1	Employed	123	33	33
<b>Valid</b>	2	Unemployed	251	66	67
		<i>Total</i>	374	99	100
<b>Missing</b>	NA	System	4	1	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted



Position: 13

Type: Numeric

N: Valid 363  
Missing 15  
**Total 378**

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	1	Yes	252	67	69
<b>Valid</b>	2	No	111	29	31
		<i>Total</i>	363	96	100
<b>Missing</b>	NA	System	15	4	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**PRIMDIAG Primary diagnosis of patient**

Position: 14

Type: Numeric

N: Valid 378  
Missing 0  
**Total 378**

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	1	Schizophrenia	186	49	49
	2	Personality Disorders	105	28	28
<b>Valid</b>	3	Bipolar Disorders	36	10	10
	4	Anxiety/Mood	51	13	13
		<i>Total</i>	<i>378</i>	<i>100</i>	<i>100</i>
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**MEDISDU**      **Duration of the patient's mental disorders (in years)**

*Position:* 15

*Type:* Numeric

*N:*

Valid	359
Missing	19
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	1
Maximum	55
Mean	18.35
Std. Deviation	10.53
First quartile	10
Second quartile	19
Third quartile	25

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	19	5

**AGFIRCON**      **Age at first contact with the Departments of Mental Health (in years)**

*Position:* 16

*Type:* Numeric

*N:*

Valid	367
Missing	11
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	8
Maximum	67
Mean	28.63
Std. Deviation	10.7
First quartile	20
Second quartile	27
Third quartile	34.5

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	11	3

**INPSYHOS      Number of involuntary psychiatric hospitalizations**

Position: 17

Type: Numeric

N:

Valid	330
Missing	48
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
<b>Valid</b>	0	None	197	52	60
	1	Between 1 and 3	107	28	32
	2	More than 3	26	7	8
		<i>Total</i>	330	87	100
<b>Missing</b>	NA	System	48	13	
* not weighted		<b>Total</b>	<b>378</b>	<b>100</b>	

**PSP\_T0      Personal and Social Performance (PSP) score at T0**

*Position:* 18

*Type:* Numeric

*N:*

Valid	282
Missing	96
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	10
Maximum	95
Mean	51.35
Std. Deviation	18.94
First quartile	36
Second quartile	52.5
Third quartile	65

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	96	25

Position: 19

Type: Numeric

N: Valid 378  
Missing 0  
**Total 378**

Statistics: Minimum 3.2  
Maximum 25  
Mean 17.31  
Std. Deviation 9.35  
First quartile 5  
Second quartile 24  
Third quartile 25

**SLOFSEL**      **SLOF: Self-Care subscale scores at T0**

*Position:* 20

*Type:* Numeric

*N:*

Valid	284
Missing	94
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	1
Maximum	35
Mean	28.82
Std. Deviation	10.88
First quartile	29
Second quartile	35
Third quartile	35

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	94	25



Position: 21

Type: Numeric

N: Valid 254  
Missing 124  
**Total 378**

Statistics: Minimum 2  
Maximum 35  
Mean 23.32  
Std. Deviation 7.28  
First quartile 19.25  
Second quartile 24  
Third quartile 28

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	124	33

**SLOFSOAC SLOF: Social Acceptability subscale scores at T0**

Position: 22

Type: Numeric

N:

Valid	270
Missing	108
<b>Total</b>	<b>378</b>

Statistics:

Minimum	1
Maximum	30
Mean	22.63
Std. Deviation	7.9
First quartile	21
Second quartile	25
Third quartile	28

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	108	29

Position: 23

Type: Numeric

N: Valid 255  
Missing 123  
**Total 378**

Statistics: Minimum 1  
Maximum 55  
Mean 46.62  
Std. Deviation 12.38  
First quartile 45  
Second quartile 51  
Third quartile 54

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	123	33

**SLOFWOSK SLOF: Work Skills subscale scores at T0**

Position: 24

Type: Numeric

N:	Valid	274
	Missing	104
	<b>Total</b>	<b>378</b>

Statistics:	Minimum	1
	Maximum	30
	Mean	20.01
	Std. Deviation	8.8
	First quartile	15
	Second quartile	22
	Third quartile	27

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	104	28

**INSIGHT Insight Scale scores at T0**

Position: 25

Type: Numeric

N: Valid 301  
Missing 77  
**Total 378**

Statistics: Minimum 2  
Maximum 29  
Mean 12.54  
Std. Deviation 6.4  
First quartile 8  
Second quartile 11  
Third quartile 17

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	77	20

Position: 26

Type: Numeric

N: Valid 365  
Missing 13  
**Total 378**

Statistics: Minimum 1  
Maximum 29  
Mean 11.96  
Std. Deviation 4.8  
First quartile 8  
Second quartile 11  
Third quartile 15

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	13	3

*Position:* 27

*Type:* Numeric

*N:*

Valid	374
Missing	4
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	2
Maximum	33
Mean	12.01
Std. Deviation	5.33
First quartile	8
Second quartile	10
Third quartile	15

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	4	1

**BPRSNSTO      BPRS: Negative Symptoms at T0**

*Position:* 28

*Type:* Numeric

*N:*

Valid	376
Missing	2
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	18
Mean	5.93
Std. Deviation	3.4
First quartile	3
Second quartile	5
Third quartile	8

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	2	1



**BPRSPST0      BPRS: Psychotic Symptoms at T0**

*Position:* 29

*Type:* Numeric

*N:*

Valid	371
Missing	7
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	4
Maximum	54
Mean	14.3
Std. Deviation	8.68
First quartile	8
Second quartile	11
Third quartile	17

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	7	2

**BPRSTOTO      BPRS: Total scores at T0**

*Position:* 30

*Type:* Numeric

*N:*

Valid	369
Missing	9
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	13
Maximum	112
Mean	43.95
Std. Deviation	16.91
First quartile	32
Second quartile	40
Third quartile	51

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	9	2

Position: 31

Type: Numeric

N: Valid 342  
Missing 36  
**Total 378**

Statistics: Minimum 6  
Maximum 27  
Mean 11.36  
Std. Deviation 4.68  
First quartile 8  
Second quartile 10  
Third quartile 14

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	36	10

**BPRSACT1      BPRS: Activation at T1**

*Position:* 32

*Type:* Numeric

*N:*

Valid	353
Missing	25
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	7
Maximum	32
Mean	11.69
Std. Deviation	5.31
First quartile	8
Second quartile	10
Third quartile	14

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	25	7

**BPRSNST1      BPRS: Negative Symptoms at T1**

*Position:* 33

*Type:* Numeric

*N:*

Valid	354
Missing	24
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	18
Mean	5.9
Std. Deviation	3.24
First quartile	3
Second quartile	5
Third quartile	8

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	24	6

**BPRSPST1      BPRS: Psychotic Symptoms at T1**

*Position:* 34

*Type:* Numeric

*N:*

Valid	354
Missing	24
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	4
Maximum	54
Mean	14.53
Std. Deviation	8.79
First quartile	8
Second quartile	11
Third quartile	17

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	24	6

**BPRSTOT1      BPRS: Total scores at T1**

*Position:* 35

*Type:* Numeric

*N:*

Valid	341
Missing	37
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	24
Maximum	111
Mean	43.47
Std. Deviation	17.76
First quartile	31
Second quartile	38
Third quartile	50

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	37	10

**BDHIDAT0 BDHI: Direct Assault subscale scores at T0**

Position: 36

Type: Numeric

N: Valid 310  
Missing 68  
**Total 378**

Statistics: Minimum 0  
Maximum 9  
Mean 4.24  
Std. Deviation 2.43  
First quartile 2  
Second quartile 4  
Third quartile 6

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	68	18



**BDHIIATO**      **BDHI: Indirect Assault subscale scores at T0**

*Position:* 37

*Type:* Numeric

*N:*

Valid	313
Missing	65
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	9
Mean	4.42
Std. Deviation	1.95
First quartile	3
Second quartile	4
Third quartile	6

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	65	17

Position: 38

Type: Numeric

N: Valid 313  
Missing 65  
**Total 378**

Statistics: Minimum 0  
Maximum 10  
Mean 4.37  
Std. Deviation 2.5  
First quartile 2  
Second quartile 4  
Third quartile 7

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	65	17

Position: 39

Type: Numeric

N: Valid 315  
Missing 63  
**Total 378**

Statistics: Minimum 0  
Maximum 5  
Mean 2.63  
Std. Deviation 1.56  
First quartile 1  
Second quartile 3  
Third quartile 4

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	63	17

Position: 40

Type: Numeric

N: Valid 308  
Missing 70  
**Total 378**

Statistics: Minimum 0  
Maximum 8  
Mean 3.69  
Std. Deviation 2.06  
First quartile 2  
Second quartile 4  
Third quartile 5

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	70	19

**BDHISUT0**      **BDHI: Suspiciousness subscale scores at T0**

*Position:* 41

*Type:* Numeric

*N:*

Valid	313
Missing	65
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	10
Mean	4.43
Std. Deviation	2.42
First quartile	2
Second quartile	5
Third quartile	6

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	65	17

**BDHIVETO BDHI: Verbal Assault subscale scores at T0**

Position: 42

Type: Numeric

N: Valid 310  
Missing 68  
**Total 378**

Statistics: Minimum 1  
Maximum 13  
Mean 6.43  
Std. Deviation 2.6  
First quartile 4  
Second quartile 6  
Third quartile 8

	Value	Label	Freq.	Perc.
Missing	NA	System	68	18

**BDHIGUT0**      **BDHI: Guilt subscale scores at T0**

*Position:* 43

*Type:* Numeric

*N:*

Valid	312
Missing	66
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	9
Mean	4.75
Std. Deviation	2.31
First quartile	3
Second quartile	5
Third quartile	7

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	66	17

**BDHITOT0**      **BDHI: Total scores at T0**

*Position:* 44

*Type:* Numeric

*N:*

Valid	276
Missing	102
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	6
Maximum	64
Mean	35.15
Std. Deviation	12.82
First quartile	25.75
Second quartile	35
Third quartile	45

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	102	27



Position: 45

Type: Numeric

N: Valid 358  
Missing 20  
**Total 378**

Statistics: Minimum 8  
Maximum 29  
Mean 15.53  
Std. Deviation 4.22  
First quartile 13  
Second quartile 15  
Third quartile 18

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	20	5

Position: 46

Type: Numeric

N: Valid 363  
Missing 15  
**Total 378**

Statistics: Minimum 11  
Maximum 37  
Mean 21.99  
Std. Deviation 4.91  
First quartile 19  
Second quartile 21  
Third quartile 25

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	15	4

**BISLPT0**      **BIS: Lack of Planning subscale scores at T0**

*Position:* 47

*Type:* Numeric

*N:*

Valid	362
Missing	16
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	11
Maximum	43
Mean	27.2
Std. Deviation	5.61
First quartile	24
Second quartile	27
Third quartile	31

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	16	4

Position: 48

Type: Numeric

N:	Valid	353
	Missing	25
	<b>Total</b>	<b>378</b>

Statistics:	Minimum	30
	Maximum	99
	Mean	64.52
	Std. Deviation	11.64
	First quartile	57
	Second quartile	63
	Third quartile	72

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	25	7

**STAXSTAO STAXI: State Anger subscale scores at T0**

Position: 49

Type: Numeric

N:

Valid	361
Missing	17
<b>Total</b>	<b>378</b>

Statistics:

Minimum	15
Maximum	94
Mean	27.61
Std. Deviation	17.22
First quartile	15
Second quartile	17
Third quartile	44

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	17	4

**STAXFA0 STAXI: Feeling Angry subscale scores at T0**

Position: 50

Type: Numeric

N:

Valid	363
Missing	15
<b>Total</b>	<b>378</b>

Statistics:

Minimum	5
Maximum	94
Mean	18.59
Std. Deviation	20.95
First quartile	5
Second quartile	6
Third quartile	42

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	15	4

Position: 51

Type: Numeric

N: Valid 364  
Missing 14  
**Total 378**

Statistics: Minimum 5  
Maximum 96  
Mean 18.08  
Std. Deviation 20.65  
First quartile 5  
Second quartile 5  
Third quartile 42

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

Position: 52

Type: Numeric

N: Valid 365  
Missing 13  
**Total 378**

Statistics: Minimum 5  
Maximum 92  
Mean 17.32  
Std. Deviation 20.28  
First quartile 5  
Second quartile 5  
Third quartile 44

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	13	3



**STAXTA0 STAXI: Trait Anger subscale scores at T0**

Position: 53

Type: Numeric

N:

Valid	361
Missing	17
<b>Total</b>	<b>378</b>

Statistics:

Minimum	10
Maximum	80
Mean	26.09
Std. Deviation	16.24
First quartile	14
Second quartile	19
Third quartile	36

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	17	4

Position: 54

Type: Numeric

N: Valid 362  
Missing 16  
**Total 378**

Statistics: Minimum 4  
Maximum 76  
Mean 18.18  
Std. Deviation 20.13  
First quartile 5  
Second quartile 7  
Third quartile 36

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	16	4

Position: 55

Type: Numeric

N: Valid 365  
Missing 13  
**Total 378**

Statistics: Minimum 4  
Maximum 74  
Mean 18.41  
Std. Deviation 19.04  
First quartile 6  
Second quartile 8  
Third quartile 34

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	13	3

**STAXE00 STAXI: Anger Expression out subscale scores at T0**

Position: 56

Type: Numeric

N:

Valid	363
Missing	15
<b>Total</b>	<b>378</b>

Statistics:

Minimum	8
Maximum	82
Mean	23.36
Std. Deviation	16.83
First quartile	11
Second quartile	16
Third quartile	32

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	15	4

**STAXE10 STAXI: Anger Expression in subscale scores at T0**

Position: 57

Type: Numeric

N:

Valid	362
Missing	16
<b>Total</b>	<b>378</b>

Statistics:

Minimum	4
Maximum	82
Mean	26.4
Std. Deviation	17.34
First quartile	15
Second quartile	19
Third quartile	32

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	16	4

Position: 58

Type: Numeric

N: Valid 362  
Missing 16  
**Total 378**

Statistics: Minimum 5  
Maximum 64  
Mean 26.54  
Std. Deviation 13.32  
First quartile 18  
Second quartile 22  
Third quartile 28

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	16	4

**STAXCI0 STAXI: Anger Control subscale scores at T0**

Position: 59

Type: Numeric

N: Valid 361  
Missing 17  
**Total 378**

Statistics: Minimum 8  
Maximum 70  
Mean 29.21  
Std. Deviation 14.44  
First quartile 20  
Second quartile 25  
Third quartile 32

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	17	4

**STAXIND0 STAXI: Index scores at T0**

Position: 60

Type: Numeric

N: Valid 351  
Missing 27  
**Total 378**

Statistics: Minimum 8  
Maximum 80  
Mean 41.38  
Std. Deviation 15.6  
First quartile 29.5  
Second quartile 43  
Third quartile 51.5

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	27	7



**STAXSTA1 STAXI: State Anger subscale scores at T1**

Position: 61

Type: Numeric

N:

Valid	288
Missing	90
<b>Total</b>	<b>378</b>

Statistics:

Minimum	15
Maximum	60
Mean	17.85
Std. Deviation	6.71
First quartile	15
Second quartile	15
Third quartile	17

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	90	24

**STAXFA1 STAXI: Feeling Angry subscale scores at T1**

Position: 62

Type: Numeric

N:

Valid	289
Missing	89
<b>Total</b>	<b>378</b>

Statistics:

Minimum	5
Maximum	20
Mean	6.24
Std. Deviation	2.61
First quartile	5
Second quartile	5
Third quartile	6

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	89	24

**STAXFAV1 STAXI: Feel like expressing anger verbally subscale scores at T1**

Position: 63

Type: Numeric

N:

Valid	290
Missing	88
<b>Total</b>	<b>378</b>

Statistics:

Minimum	5
Maximum	20
Mean	5.94
Std. Deviation	2.37
First quartile	5
Second quartile	5
Third quartile	5

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	88	23

Position: 64

Type: Numeric

N: Valid 291  
Missing 87  
**Total 378**

Statistics: Minimum 5  
Maximum 20  
Mean 5.68  
Std. Deviation 2.37  
First quartile 5  
Second quartile 5  
Third quartile 5

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	87	23

**STAXTA1 STAXI: Trait Anger subscale scores at T1**

Position: 65

Type: Numeric

N:

Valid	286
Missing	92
<b>Total</b>	<b>378</b>

Statistics:

Minimum	10
Maximum	40
Mean	17.31
Std. Deviation	6.78
First quartile	12
Second quartile	16
Third quartile	20.75

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	92	24

Position: 66

Type: Numeric

N: Valid 288  
Missing 90  
**Total 378**

Statistics: Minimum 4  
Maximum 16  
Mean 6.42  
Std. Deviation 2.73  
First quartile 4  
Second quartile 6  
Third quartile 8

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	90	24

Position: 67

Type: Numeric

N: Valid 290  
Missing 88  
**Total 378**

Statistics: Minimum 4  
Maximum 16  
Mean 7.54  
Std. Deviation 3.26  
First quartile 5  
Second quartile 7  
Third quartile 9

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	88	23

**STAXE01 STAXI: Anger Expression out subscale scores at T1**

Position: 68

Type: Numeric

N:

Valid	288
Missing	90
<b>Total</b>	<b>378</b>

Statistics:

Minimum	8
Maximum	32
Mean	14.49
Std. Deviation	5.19
First quartile	11
Second quartile	13
Third quartile	17

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	90	24



**STAXE11      STAXI: Anger Expression in subscale scores at T1**

*Position:* 69

*Type:* Numeric

*N:*

Valid	288
Missing	90
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	8
Maximum	32
Mean	16.82
Std. Deviation	5.19
First quartile	13
Second quartile	16
Third quartile	20

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	90	24

Position: 70

Type: Numeric

N: Valid 289  
Missing 89  
**Total 378**

Statistics: Minimum 7  
Maximum 28  
Mean 20.36  
Std. Deviation 5.14  
First quartile 17  
Second quartile 21  
Third quartile 25

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	89	24

**STAXCI1 STAXI: Anger Control subscale scores at T1**

Position: 71

Type: Numeric

N:

Valid	285
Missing	93
<b>Total</b>	<b>378</b>

Statistics:

Minimum	8
Maximum	32
Mean	22.85
Std. Deviation	5.97
First quartile	19
Second quartile	23
Third quartile	28

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	93	25

**STAXIND1 STAXI: Index scores at T1**

Position: 72

Type: Numeric

N:

Valid	279
Missing	99
<b>Total</b>	<b>378</b>

Statistics:

Minimum	6
Maximum	91
Mean	36.23
Std. Deviation	15.5
First quartile	25
Second quartile	35
Third quartile	47

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	99	26

*Position:* 73

*Type:* Numeric

*N:*

Valid	317
Missing	61
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	1
Maximum	76
Mean	35.95
Std. Deviation	11.95
First quartile	27
Second quartile	34
Third quartile	43

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	61	16

**ASAM1 Report of alcohol or substances use (Month 1)**

Position: 74

Type: Numeric

N:

Valid	144
Missing	234
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	107	28	74
<b>Valid</b>	1	Yes	37	10	26
		<i>Total</i>	<i>144</i>	<i>38</i>	<i>100</i>
<b>Missing</b>	NA	System	234	62	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM2 Report of alcohol or substances use (Month 2)**

Position: 75

Type: Numeric

N:

Valid	144
Missing	234
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	102	27	71
<b>Valid</b>	1	Yes	42	11	29
		<i>Total</i>	<i>144</i>	<i>38</i>	<i>100</i>
<b>Missing</b>	NA	System	234	62	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM3 Report of alcohol or substances use (Month 3)**

Position: 76

Type: Numeric

N:

Valid	145
Missing	233
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	113	30	78
<b>Valid</b>	1	Yes	32	8	22
		<i>Total</i>	<i>145</i>	<i>38</i>	<i>100</i>
<b>Missing</b>	NA	System	233	62	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted



**ASAM4 Report of alcohol or substances use (Month 4)**

Position: 77

Type: Numeric

N:

Valid	144
Missing	234
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	113	30	78
<b>Valid</b>	1	Yes	31	8	22
		<i>Total</i>	<i>144</i>	<i>38</i>	<i>100</i>
<b>Missing</b>	NA	System	234	62	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM5 Report of alcohol or substances use (Month 5)**

Position: 78

Type: Numeric

N:

Valid	142
Missing	236
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	113	30	80
<b>Valid</b>	1	Yes	29	8	20
		<i>Total</i>	<i>142</i>	<i>38</i>	<i>100</i>
<b>Missing</b>	NA	System	236	62	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM6 Report of alcohol or substances use (Month 6)**

Position: 79

Type: Numeric

N:

Valid	144
Missing	234
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	119	31	83
<b>Valid</b>	1	Yes	25	7	17
		<i>Total</i>	<i>144</i>	<i>38</i>	<i>100</i>
<b>Missing</b>	NA	System	234	62	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM7 Report of alcohol or substances use (Month 7)**

Position: 80

Type: Numeric

N:

Valid	140
Missing	238
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	111	29	79
<b>Valid</b>	1	Yes	29	8	21
		<i>Total</i>	<i>140</i>	<i>37</i>	<i>100</i>
<b>Missing</b>	NA	System	238	63	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM8 Report of alcohol or substances use (Month 8)**

Position: 81

Type: Numeric

N:

Valid	139
Missing	239
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	117	31	84
<b>Valid</b>	1	Yes	22	6	16
		<i>Total</i>	<i>139</i>	<i>37</i>	<i>100</i>
<b>Missing</b>	NA	System	239	63	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM9 Report of alcohol or substances use (Month 9)**

Position: 82

Type: Numeric

N:

Valid	139
Missing	239
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	115	30	83
<b>Valid</b>	1	Yes	24	6	17
		<i>Total</i>	<i>139</i>	<i>37</i>	<i>100</i>
<b>Missing</b>	NA	System	239	63	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM10 Report of alcohol or substances use (Month 10)**

Position: 83

Type: Numeric

N:

Valid	139
Missing	239
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	115	30	83
<b>Valid</b>	1	Yes	24	6	17
		<i>Total</i>	<i>139</i>	<i>37</i>	<i>100</i>
<b>Missing</b>	NA	System	239	63	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**ASAM11 Report of alcohol or substances use (Month 11)**

Position: 84

Type: Numeric

N:

Valid	139
Missing	239
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	118	31	85
<b>Valid</b>	1	Yes	21	6	15
		<i>Total</i>	<i>139</i>	<i>37</i>	<i>100</i>
<b>Missing</b>	NA	System	239	63	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted



**ASAM12 Report of alcohol or substances use (Month 12)**

Position: 85

Type: Numeric

N:

Valid	139
Missing	239
<b>Total</b>	<b>378</b>

Statistics:

	Value	Label	Freq.*	Perc.	Valid Perc.
	0	No	115	30	83
<b>Valid</b>	1	Yes	24	6	17
		<i>Total</i>	<i>139</i>	<i>37</i>	<i>100</i>
<b>Missing</b>	NA	System	239	63	
		<b>Total</b>	<b>378</b>	<b>100</b>	

\* not weighted

**MOAS1TA MOAS: Evaluation 1 – Total scores Adjusted**

*Position:* 86

*Type:* Numeric

*N:*

Valid	375
Missing	3
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	22
Mean	1.17
Std. Deviation	2.97
First quartile	0
Second quartile	0
Third quartile	1

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	3	1

Position: 87

Type: Numeric

N: Valid 375  
 Missing 3  
**Total 378**

Statistics: Minimum 0  
 Maximum 20  
 Mean 0.7  
 Std. Deviation 2  
 First quartile 0  
 Second quartile 0  
 Third quartile 1

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	3	1

**MOAS3TA MOAS: Evaluation 3 – Total scores Adjusted**

*Position:* 88

*Type:* Numeric

*N:*

Valid	375
Missing	3
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	30
Mean	1.06
Std. Deviation	3.11
First quartile	0
Second quartile	0
Third quartile	1

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	3	1

Position: 89

Type: Numeric

N: Valid 375  
 Missing 3  
**Total 378**

Statistics: Minimum 0  
 Maximum 24  
 Mean 0.95  
 Std. Deviation 2.62  
 First quartile 0  
 Second quartile 0  
 Third quartile 1

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	3	1

**MOAS5TA**      **MOAS: Evaluation 5 – Total scores Adjusted**

*Position:* 90

*Type:* Numeric

*N:*

Valid	375
Missing	3
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	26
Mean	0.96
Std. Deviation	2.78
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	3	1

Position: 91

Type: Numeric

N: Valid 375  
 Missing 3  
**Total 378**

Statistics: Minimum 0  
 Maximum 20  
 Mean 0.69  
 Std. Deviation 2.12  
 First quartile 0  
 Second quartile 0  
 Third quartile 0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	3	1

Position: 92

Type: Numeric

N:

Valid	374
Missing	4
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	18
Mean	0.8
Std. Deviation	2.49
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	4	1



Position: 93

Type: Numeric

N:

Valid	374
Missing	4
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	12
Mean	0.46
Std. Deviation	1.58
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	4	1

Position: 94

Type: Numeric

N: Valid 374  
 Missing 4  
**Total 378**

Statistics: Minimum 0  
 Maximum 14  
 Mean 0.52  
 Std. Deviation 1.72  
 First quartile 0  
 Second quartile 0  
 Third quartile 0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	4	1

**MOAS10TA MOAS: Evaluation 10 – Total scores Adjusted**

*Position:* 95

*Type:* Numeric

*N:*

Valid	374
Missing	4
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	16
Mean	0.42
Std. Deviation	1.31
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	4	1

Position: 96

Type: Numeric

N:

Valid	374
Missing	4
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	16
Mean	0.5
Std. Deviation	1.81
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	4	1

Position: 97

Type: Numeric

N:

Valid	374
Missing	4
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	20
Mean	0.48
Std. Deviation	2.01
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	4	1

Position: 98

Type: Numeric

N: Valid 372  
 Missing 6  
**Total 378**

Statistics: Minimum 0  
 Maximum 24  
 Mean 0.6  
 Std. Deviation 1.98  
 First quartile 0  
 Second quartile 0  
 Third quartile 0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	6	2

Position: 99

Type: Numeric

N:

Valid	372
Missing	6
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	15
Mean	0.55
Std. Deviation	1.79
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	6	2

**MOAS15TA MOAS: Evaluation 15 – Total scores Adjusted**

*Position:* 100

*Type:* Numeric

*N:*

Valid	368
Missing	10
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	12
Mean	0.42
Std. Deviation	1.46
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	10	3



**MOAS16TA MOAS: Evaluation 16 – Total scores Adjusted**

*Position:* 101

*Type:* Numeric

*N:*

Valid	367
Missing	11
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	12
Mean	0.41
Std. Deviation	1.45
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	11	3

**MOAS17TA MOAS: Evaluation 17 – Total scores Adjusted**

*Position:* 102

*Type:* Numeric

*N:*

Valid	368
Missing	10
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	15
Mean	0.4
Std. Deviation	1.38
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	10	3

**MOAS18TA MOAS: Evaluation 18 – Total scores Adjusted**

*Position:* 103

*Type:* Numeric

*N:*

Valid	368
Missing	10
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	15
Mean	0.42
Std. Deviation	1.52
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	10	3

**MOAS19TA MOAS: Evaluation 19 – Total scores Adjusted**

*Position:* 104

*Type:* Numeric

*N:*

Valid	365
Missing	13
<b>Total</b>	<b>378</b>

*Statistics:*

Minimum	0
Maximum	19
Mean	0.56
Std. Deviation	1.97
First quartile	0
Second quartile	0
Third quartile	0

	<b>Value</b>	<b>Label</b>	<b>Freq.</b>	<b>Perc.</b>
<b>Missing</b>	NA	System	13	3

Position: 105

Type: Numeric

N: Valid 364  
 Missing 14  
**Total 378**

Statistics: Minimum 0  
 Maximum 14  
 Mean 0.48  
 Std. Deviation 1.69  
 First quartile 0  
 Second quartile 0  
 Third quartile 0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

Position: 106

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	19
Mean	0.65
Std. Deviation	2.34
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

Position: 107

Type: Numeric

N: Valid 364  
 Missing 14  
**Total 378**

Statistics: Minimum 0  
 Maximum 8  
 Mean 0.27  
 Std. Deviation 0.9  
 First quartile 0  
 Second quartile 0  
 Third quartile 0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

Position: 108

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	23
Mean	0.49
Std. Deviation	1.85
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4



Position: 109

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	23
Mean	0.52
Std. Deviation	2.11
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

**MOASVATA MOAS: Verbal Aggression total scores adjusted**

Position: 110

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	57
Mean	6.08
Std. Deviation	9.38
First quartile	0
Second quartile	2
Third quartile	7.25

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

**MOASAPTA MOAS: Aggression against properties total scores adjusted**

Position: 111

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	44
Mean	2.69
Std. Deviation	6.26
First quartile	0
Second quartile	0
Third quartile	2

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

**MOASSATA MOAS: Self-Aggression total scores adjusted**

Position: 112

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	72
Mean	1.78
Std. Deviation	7.47
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

**MOASPATA MOAS: Physycal Aggression total scores adjusted**

Position: 113

Type: Numeric

N:

Valid	364
Missing	14
<b>Total</b>	<b>378</b>

Statistics:

Minimum	0
Maximum	112
Mean	3.6
Std. Deviation	11.15
First quartile	0
Second quartile	0
Third quartile	0

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

**MOASTOTA MOAS: Total scores adjusted**

Position: 114

Type: Numeric

N: Valid 364  
Missing 14  
**Total 378**

Statistics: Minimum 0  
Maximum 184  
Mean 14.15  
Std. Deviation 25.75  
First quartile 0  
Second quartile 3  
Third quartile 16

	Value	Label	Freq.	Perc.
<b>Missing</b>	NA	System	14	4

