

<b>Dataset name:</b>	combined_participant_data
<b>Dataset size:</b>	16.7 Mb
<b>Column count:</b>	1,299
<b>Row count:</b>	1,614
<b>Updated date:</b>	2023-05-31

**Column Attributes:**

1	Column name:	id		
Column description:	Subject ID			
Source information:	V1, V2, V3, V4, V5			
Data type:	Character			
Unique non-missing value count:	442			
Missing value count:	0			
	Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
2004	1	2261	6	
2104	1	2279	6	
2113	1	2283	6	
2121	1	2307	6	
2129	1	2336	6	
2	Column name:	visit		
Column description:	Which visit is the participant completing?			
Source information:	V1, V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	0			
Value labels:	1 = Visit 1: Baseline 2 = Visit 2: Randomization 3 = Visit 3: 1 Month Follow-Up			

4 = Visit 4: 3 Month Follow-Up

5 = Visit 5: 6 Month Follow-Up

Min	Mean	Median	Max	SD
1.00	2.62	2.00	5.00	1.38

3	Column name:	date_visit
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Column description:	Date of visit
Source information:	Master Log
Data type:	Date
Unique non-missing value count:	722
Missing value count:	10

Statistic	Value	Frequency	Percentage
Minimum	2018-04-27	1	0.06
Mode	2022-11-07	9	0.56
Maximum	2023-05-15	3	0.19

4	Column name:	group
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Column description:	What is the participant's treatment group?
Source information:	V1, V2, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	3
Missing value count:	36

Categories	Frequency	Cumulative Frequency	Percent
1	509	509	31.54
2	535	1,044	33.15
3	534	1,578	33.09
Missing	36	1,614	2.23

5	Column name:	ml_status
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Column description:	Master log status
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Source information: Master Log

Data type: Character

Unique non-missing value count: 2

Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
Completed	1,606	1,606	99.50
Dropped	8	1,614	0.50

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**6 Column name:** ml\_gender

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Column description: Master log gender

Source information: Master Log

Data type: Character

Unique non-missing value count: 3

Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
F	233	233	14.44
M	1,356	1,589	84.01
Other	25	1,614	1.55

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**7 Column name:** ml\_race

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Column description: Master log race

Source information: Master Log

Data type: Character

Unique non-missing value count: 7

Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
A	17	17	1.05
AA	994	1,011	61.59
AI/AN	20	1,031	1.24
More Than One	128	1,159	7.93

NH/PI	1	1,160	0.06
O/U	87	1,247	5.39
W	367	1,614	22.74

<b>8</b>	<b>Column name:</b>	<b>ml_hispanic</b>					
Column description:	Master log hispanic						
Source information:	Master Log						
Data type:	Character						
Unique non-missing value count:	2						
Missing value count:	0						
Categories	Frequency	Cumulative Frequency	Percent				
N	1,422	1,422	88.10				
Y	192	1,614	11.90				

<b>9</b>	<b>Column name:</b>	<b>ml_age</b>							
Column description:	Master log age								
Source information:	Master Log								
Data type:	Numeric								
Unique non-missing value count:	49								
Missing value count:	0								
Min	Mean	Median	Max	SD					
18.00	40.63	40.00	66.00	10.82					

<b>10</b>	<b>Column name:</b>	<b>ml_n_clincards</b>							
Column description:	N clinicard distributed								
Source information:	Master Log								
Data type:	Numeric								
Unique non-missing value count:	6								
Missing value count:	0								
Min	Mean	Median	Max	SD					

1.00                  1.82                  2.00                  7.00                  1.04

<b>11</b>	<b>Column name:</b>	<b>ml_phone_n_distributed</b>
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Column description: N phone distributed  
Source information: Master Log  
Data type: Numeric  
Unique non-missing value count: 3  
Missing value count: 547

Categories	Frequency	Cumulative Frequency	Percent
1	476	476	29.49
2	528	1,004	32.71
3	63	1,067	3.90
Missing	547	1,614	33.89

<b>12</b>	<b>Column name:</b>	<b>ml_care_manager</b>
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Column description: Care manager  
Source information: Master Log  
Data type: Character  
Unique non-missing value count: 66  
Missing value count: 1

<b>13</b>	<b>Column name:</b>	<b>ml_v1</b>
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Column description: Visit 1 attended  
Source information: Master Log  
Data type: Character  
Unique non-missing value count: 1  
Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
Yes	1,614	1,614	100.00

<b>14</b>	<b>Column name:</b>	<b>ml_v2</b>
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Column description: Visit 2 attended  
 Source information: Master Log  
 Data type: Character  
 Unique non-missing value count: 2  
 Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
No	36	36	2.23
Yes	1,578	1,614	97.77

<b>15</b>	<b>Column name:</b>	<b>ml_v3</b>
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Column description: Visit 3 attended  
 Source information: Master Log  
 Data type: Character  
 Unique non-missing value count: 2  
 Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
No	287	287	17.78
Yes	1,327	1,614	82.22

<b>16</b>	<b>Column name:</b>	<b>ml_v4</b>
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Column description: Visit 4 attended  
 Source information: Master Log  
 Data type: Character  
 Unique non-missing value count: 2  
 Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
No	506	506	31.35
Yes	1,108	1,614	68.65

<b>17</b>	<b>Column name:</b>	<b>ml_v5</b>
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Column description: Visit 5 attended  
 Source information: Master Log  
 Data type: Character  
 Unique non-missing value count: 2  
 Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
No	583	583	36.12
Yes	1,031	1,614	63.88

<b>18</b>	<b>Column name:</b>	<b>ml_v3_r_distributed</b>
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Column description: Redcap visit 3 distributed  
 Source information: Master Log  
 Data type: Character  
 Unique non-missing value count: 2  
 Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
No	1,479	1,479	91.64
Yes	135	1,614	8.36

<b>19</b>	<b>Column name:</b>	<b>ml_v3_r_completed</b>
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Column description: Redcap visit 3 completed  
 Source information: Master Log  
 Data type: Character  
 Unique non-missing value count: 2  
 Missing value count: 0

Categories	Frequency	Cumulative Frequency	Percent
No	1,486	1,486	92.07
Yes	128	1,614	7.93

<b>20</b>	<b>Column name:</b>	<b>ml_v4_r_distributed</b>
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Column description:	Redcap visit 4 distributed		
Source information:	Master Log		
Data type:	Character		
Unique non-missing value count:	2		
Missing value count:	0		
Categories	Frequency	Cumulative Frequency	Percent
No	1,470	1,470	91.08
Yes	144	1,614	8.92

<b>21</b>	<b>Column name:</b>	<b>ml_v4_r_completed</b>
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Column description:	Redcap visit 4 completed		
Source information:	Master Log		
Data type:	Character		
Unique non-missing value count:	2		
Missing value count:	0		
Categories	Frequency	Cumulative Frequency	Percent
No	1,470	1,470	91.08
Yes	144	1,614	8.92

<b>22</b>	<b>Column name:</b>	<b>ml_v5_r_distributed</b>
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Column description:	Redcap visit 5 distributed		
Source information:	Master Log		
Data type:	Character		
Unique non-missing value count:	2		
Missing value count:	0		
Categories	Frequency	Cumulative Frequency	Percent
No	1,416	1,416	87.73
Yes	198	1,614	12.27

<b>23</b>	<b>Column name:</b>	<b>ml_v5_r_completed</b>	
	Column description:	Redcap visit 5 completed	
	Source information:	Master Log	
	Data type:	Character	
	Unique non-missing value count:	2	
	Missing value count:	0	
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Categories	Frequency	Cumulative Frequency	Percent
No	1,420	1,420	87.98
Yes	194	1,614	12.02
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<b>24</b>	<b>Column name:</b>	<b>visit_type</b>	
	Column description:	Visit Type	
	Source information:	V1, V2, V3, V4, V5	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	1	
	Missing value count:	1,132	
	Value labels:	0 = In-person 1 = Remote	
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Categories	Frequency	Cumulative Frequency	Percent
0	482	482	29.86
Missing	1,132	1,614	70.14
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<b>25</b>	<b>Column name:</b>	<b>ii</b>	
	Column description:	Interviewer Initials	
	Source information:	V1, V2, V3, V4, V5	
	Data type:	Character	
	Unique non-missing value count:	26	
	Missing value count:	0	

<b>26</b>	<b>Column name:</b>	<b>gender</b>	
	Column description:	Gender	
	Source information:	V1, V2, V3, V4, V5	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	3	
	Missing value count:	406	
	Value labels:	0 = Male 1 = Female 2 = Other	
Categories	Frequency	Cumulative Frequency	Percent
0	1,014	1,014	62.83
1	182	1,196	11.28
2	12	1,208	0.74
Missing	406	1,614	25.15
<b>27</b>	<b>Column name:</b>	<b>sq_hispanic</b>	
	Column description:	Are you Hispanic or Latino?	
	Source information:	V1	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	1,172	
	Value labels:	0 = No 1 = Yes	
Categories	Frequency	Cumulative Frequency	Percent
0	386	386	23.92
1	56	442	3.47
Missing	1,172	1,614	72.61
<b>28</b>	<b>Column name:</b>	<b>sq_race</b>	

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Column description:	How would you best describe your race (Check only one):
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	7
Missing value count:	1,172
Value labels:	<p>1 = More than one race/multi-racial</p> <p>2 = White</p> <p>3 = Black or African American</p> <p>4 = Asian (Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, Vietnam)</p> <p>5 = Native Hawaiian or Other Pacific Islander (Guam, Samoa)</p> <p>6 = American Indian / Alaska Native</p> <p>7 = Other</p>

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	Min	Mean	Median	Max	SD
	1.00	2.89	3.00	7.00	1.27

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<b>29</b>	<b>Column name:</b>	<b>sq_age</b>
Column description:	What is your age?	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	49	
Missing value count:	1,172	
	Min	Mean
	18.00	40.15
	Median	Max
	39.00	66.00
	SD	
	10.87	

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<b>30</b>	<b>Column name:</b>	<b>sq_5</b>
Column description:	Do you plan to live in Dallas County for the next 12 months?	
Source information:	V1	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 1  
 Missing value count: 1,172  
 Value labels:  
     0 = No  
     1 = Yes  
     7 = Don't Know  
     8 = Refuse to Answer  
     9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

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**31     Column name:** sq\_6


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Column description: Can you read, understand and speak English?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 1  
 Missing value count: 1,172  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

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**32     Column name:** sq\_7


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Column description: Were you recently released from the Dallas County Jail?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 1

Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

### **33      Column name: sq\_7a**

Column description: How long ago were you released from the jail?  
 Source information: V1  
 Data type: Numeric  
 Unique non-missing value count: 57  
 Missing value count: 1,172

Min	Mean	Median	Max	SD
1.00	19.16	14.00	60.00	15.37

### **34      Column name: sq\_7b**

Column description: Ask individual if they have a study flyer from the Dallas County Jail? If they have a flyer insert number below, otherwise click not applicable  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,612  
 Value labels: 9999 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
52	1	1	0.06
74	1	2	0.06
Missing	1,612	1,614	99.88

### **35      Column name: sq\_7c**

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Column description:	Other form of evidence of recent incarceration in Dallas County Jail?
Source information:	V1
Data type:	Character
Unique non-missing value count:	118
Missing value count:	1,172

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Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Bail papers	1	release papers	23
Bond papers, arraignment charges	1	Release papers	25
Book in Paperwork.	1	booking paperwork	32
Book in papers	1	Not Applicable	183
Bookin paper work.	1	Missing	1172

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<b>36</b>	<b>Column name:</b>	<b>sq_7d</b>
Column description:	Have we verified that the individual was released from the Dallas County Jail in the past 60 days?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	1	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

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<b>37</b>	<b>Column name:</b>	<b>sq_8</b>
Column description:	Are you currently homeless?	
Source information:	V1	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 1  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

<b>38</b>	<b>Column name:</b>	<b>sq_9</b>
	Column description:	Where did you sleep last night?
	Source information:	V1
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	8
	Missing value count:	1,172
	Value labels:	1 = Friend's or family member's house or apartment 2 = Homeless Shelter 3 = Jail 4 = Abandoned building 5 = Outside or on the street 6 = Hospital 7 = My personal apartment or house 8 = Hotel or motel 9 = Durg or alcohol treatment center 10 = Other location (temporary) 11 = Other location (permanent) 97 = Don't Know 98 = Refuse to Answer 99 = Not Applicable

Min	Mean	Median	Max	SD
1.00	3.01	2.00	10.00	2.05

<b>39</b>	<b>Column name:</b>	<b>sq_9l</b>
	Column description:	Homeless shelters name:
	Source information:	V1
	Data type:	Character
	Unique non-missing value count:	36
	Missing value count:	1,172

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	1	UGM	39
AUSTIN STREET	1	the bridge	50
Austin Street	1	The Bridge	125
Austin Street Center.	1	[Skipped]	133
Austin Street.	1	Missing	1172

<b>40</b>	<b>Column name:</b>	<b>sq_10</b>
	Column description:	Are you enrolled in The Bridge's Homeless Recovery Program?
	Source information:	V1
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	1
	Missing value count:	1,172
	Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

<b>41</b>	<b>Column name:</b>	<b>sq_11</b>
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Column description:	Are you willing to attend 4 additional study visits (each lasting 1 to 2 hours) at The Bridge over the next 6 months?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	1
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

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<b>42</b>	<b>Column name:</b>	<b>cell_have</b>
Column description:	Do you have an active cell phone?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	311	311	19.27
1	131	442	8.12
Missing	1,172	1,614	72.61

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<b>43</b>	<b>Column name:</b>	<b>cell_pays</b>
Column description:	Who pays for your cell phone service?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	

Unique non-missing value count: 4  
 Missing value count: 1,483  
 Value labels:  
     1 = Government  
     2 = Family or friend  
     3 = Someone else  
     4 = I pay for my cell phone service

Categories	Frequency	Cumulative Frequency	Percent
1	17	17	1.05
2	40	57	2.48
3	7	64	0.43
4	67	131	4.15
Missing	1,483	1,614	91.88

44	Column name:	cell_talk_minutes
Column description:	How many 'talk' minutes does your plan have?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,483	
Value labels:	0 = 0-200 1 = 201-400 2 = 401-600 3 = Unlimited 4 = I use 'pay as you go' or prepaid phone	

	Min	Mean	Median	Max	SD
	0.00	2.84	3.00	4.00	0.73

45	Column name:	cell_smart
Column description:	Is your cell phone a smart phone?	

Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	1,483
Value labels:	0 = No 1 = Yes - I have an android phone 2 = Yes - I have a Apple smartphone (iPhone) 3 = Yes - I have a Smartphone that is not Apple or Android based

Categories	Frequency	Cumulative Frequency	Percent
0	17	17	1.05
1	105	122	6.51
2	8	130	0.50
3	1	131	0.06
Missing	1,483	1,614	91.88

46	Column name:	cell_data_plan
Column description:	Does your phone service include a data plan?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	3	
Missing value count:	1,500	
Value labels:	0 = No 1 = Yes, but my data plan is limited 2 = Yes, my plan includes unlimited data	

Categories	Frequency	Cumulative Frequency	Percent
0	5	5	0.31
1	31	36	1.92
2	78	114	4.83
Missing	1,500	1,614	92.94

<b>47</b>	<b>Column name:</b>	<b>cell_number_change</b>			
	Column description:	How many times has your phone number changed in the past year?			
	Source information:	V1			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	6			
	Missing value count:	1,243			
	Value labels:	0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5 or more 999 = I have not had a phone in the past year			
	Min	Mean	Median	Max	SD
	0.00	1.86	2.00	5.00	1.65
<b>48</b>	<b>Column name:</b>	<b>sq_18</b>			
	Column description:	Which of the following forms of media do you use?			
	Source information:	V1			
	Data type:	Numeric			
	Unique non-missing value count:	8			
	Missing value count:	1,172			
	Min	Mean	Median	Max	SD
	1.00	2.50	2.00	8.00	1.49
<b>49</b>	<b>Column name:</b>	<b>media_use_email</b>			
	Column description:	Email: Which of the following forms of media do you use?			

Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	120	120	7.43
1	322	442	19.95
Missing	1,172	1,614	72.61

50	Column name:	media_use_facebook
Column description:		Facebook: Which of the following forms of media do you use?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,172
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	143	143	8.86
1	299	442	18.53
Missing	1,172	1,614	72.61

51	Column name:	media_use_google_plus
Column description:		Google Plus: Which of the following forms of media do you use?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	284	284	17.60
1	158	442	9.79
Missing	1,172	1,614	72.61

<b>52</b>	<b>Column name:</b>	<b>media_use_twitter</b>
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Column description: Twitter: Which of the following forms of media do you use?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	399	399	24.72
1	43	442	2.66
Missing	1,172	1,614	72.61

<b>53</b>	<b>Column name:</b>	<b>media_use_blogs</b>
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Column description: Blogs: Which of the following forms of media do you use?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	428	428	26.52
1	14	442	0.87
Missing	1,172	1,614	72.61

54	Column name:	media_use_instagram
Column description:	Instagram: Which of the following forms of media do you use?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	319	319	19.76
1	123	442	7.62
Missing	1,172	1,614	72.61

55	Column name:	media_use_snapchat
Column description:	Snapchat: Which of the following forms of media do you use?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	382	382	23.67
1	60	442	3.72
Missing	1,172	1,614	72.61

56	Column name:	media_use_linkedin
Column description:	LinkedIn: Which of the following forms of media do you use?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	408	408	25.28
1	34	442	2.11
Missing	1,172	1,614	72.61

57	Column name:	media_use_none
Column description:	None of the above: Which of the following forms of media do you use?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	392	392	24.29
1	50	442	3.10

Missing	1,172	1,614	72.61
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<b>58</b>	<b>Column name:</b>	<b>access_internet</b>
Column description:	How often do you access the internet?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	8	
Missing value count:	1,172	
Value labels:	0 = Never 1 = About once a month 2 = About once per week 3 = 2-3 times per week 4 = 4 to 6 times per week 5 = About once per day 6 = About twice per day 7 = Every few hours or more	

	Min	Mean	Median	Max	SD
	0.00	5.05	6.00	7.00	2.41

<b>59</b>	<b>Column name:</b>	<b>facebook_active</b>
Column description:	Do you have an active Facebook page?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	158	158	9.79

1	284	442	17.60
Missing	1,172	1,614	72.61

<b>60</b>	<b>Column name:</b>	<b>facebook_check</b>		
Column description:	How often do you check or post on Facebook?			
Source information:	V1			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	8			
Missing value count:	1,330			
Value labels:	0 = Never			
	1 = About once a month			
	2 = About once per week			
	3 = 2-3 times per week			
	4 = 4 to 6 times per week			
	5 = About once per day			
	6 = About twice per day			
	7 = Every few hours or more			
Min	Mean	Median	Max	SD
0.00	4.35	5.00	7.00	2.43

<b>61</b>	<b>Column name:</b>	<b>sq_22</b>		
Column description:	Which of the following forms of identification do you possess?			
Source information:	V1			
Data type:	Numeric			
Unique non-missing value count:	7			
Missing value count:	1,172			
Min	Mean	Median	Max	SD
1.00	2.58	3.00	7.00	1.20

<b>62</b>	<b>Column name:</b>	<b>sq_22a</b>
Column description:	Driver's license: Which of the following forms of identification do you possess?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	327	327	20.26
1	115	442	7.13
Missing	1,172	1,614	72.61

<b>63</b>	<b>Column name:</b>	<b>sq_22b</b>
Column description:	Social Security Card: Which of the following forms of identification do you possess?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	207	207	12.83
1	235	442	14.56
Missing	1,172	1,614	72.61

<b>64</b>	<b>Column name:</b>	<b>sq_22c</b>
Column description:	Government Issued ID Card: Which of the following forms of identification do you possess?	

Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	280	280	17.35
1	162	442	10.04
Missing	1,172	1,614	72.61

65	Column name:	sq_22d
Column description:		Birth Certificate: Which of the following forms of identification do you possess?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,172
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	301	301	18.65
1	141	442	8.74
Missing	1,172	1,614	72.61

66	Column name:	sq_22e
Column description:		Passport: Which of the following forms of identification do you possess?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	426	426	26.39
1	16	442	0.99
Missing	1,172	1,614	72.61

<b>67</b>	<b>Column name:</b>	<b>sq_22f</b>
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Column description: Military ID: Which of the following forms of identification do you possess?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	439	439	27.20
1	3	442	0.19
Missing	1,172	1,614	72.61

<b>68</b>	<b>Column name:</b>	<b>sq_22g</b>
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Column description: Bridge ID: Which of the following forms of identification do you possess?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	5	5	0.31
1	437	442	27.08
Missing	1,172	1,614	72.61

69	Column name:	sq_22h
Column description:	Other: Which of the following forms of identification do you possess?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	411	411	25.46
1	31	442	1.92
Missing	1,172	1,614	72.61

70	Column name:	cell_have_f
Column description:	Factor version of `do you have an active cell phone?`	
Data type:	Factor	
Unique non-missing value count:	2	
Missing value count:	1,172	

Categories	Frequency	Cumulative Frequency	Percent
No	311	311	19.27
Yes	131	442	8.12
Missing	1,172	1,614	72.61

<b>71</b>	<b>Column name:</b>	<b>cell_pays_f</b>
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Column description: Factor version of `who pays for your cell phone service?`

Data type: Factor

Unique non-missing value count: 4

Missing value count: 1,483

Categories	Frequency	Cumulative Frequency	Percent
Government	17	17	1.05
Family or friend	40	57	2.48
Someone else	7	64	0.43
I pay for my cell phone service	67	131	4.15
Missing	1,483	1,614	91.88

<b>72</b>	<b>Column name:</b>	<b>cell_talk_minutes_f</b>
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Column description: Factor version of `how many talk minutes does your plan have?`

Data type: Factor

Unique non-missing value count: 5

Missing value count: 1,483

Categories	Frequency	Cumulative Frequency	Percent
0-200	5	5	0.31
201-400	5	10	0.31
401-600	2	12	0.12
Unlimited	113	125	7.00
I use 'pay as you go' or prepaid phone	6	131	0.37
Missing	1,483	1,614	91.88

<b>73</b>	<b>Column name:</b>	<b>cell_smart_f</b>
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Column description: Factor version of `is your cell phone a smart phone?`

Data type: Factor  
 Unique non-missing value count: 4  
 Missing value count: 1,483

Categories	Frequency	Cumulative Frequency	Percent
No	17	17	1.05
Yes - I have an android phone	105	122	6.51
Yes - I have a Apple smartphone (iPhone)	8	130	0.50
Yes - I have a Smartphone that is not Apple or Android based	1	131	0.06
Missing	1,483	1,614	91.88

74	Column name:	cell_data_plan_f
Column description:		Factor version of `does your phone service include a data plan?`
Data type:		Factor
Unique non-missing value count:		3
Missing value count:		1,500
Categories	Frequency	Cumulative Frequency
No	5	5
Yes, but my data plan is limited	31	36
Yes, my plan includes unlimited data	78	114
Missing	1,500	1,614

75	Column name:	cell_number_change_f
Column description:		Factor version of `how many times has your phone number changed in the past year?`
Data type:		Factor
Unique non-missing value count:		6

Missing value count: 1,243

Categories	Frequency	Cumulative Frequency	Percent
0	97	97	6.01
1	82	179	5.08
2	84	263	5.20
3	38	301	2.35
4	25	326	1.55
5 or more	45	371	2.79
Missing	1,243	1,614	77.01

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**76 Column name:** media\_use\_email\_f

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Column description: Factor version of `Email: Which of the following forms of media do you use?'

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	120	120	7.43
Yes	322	442	19.95
Missing	1,172	1,614	72.61

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**77 Column name:** media\_use\_facebook\_f

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Column description: Factor version of `Facebook: Which of the following forms of media do you use?'

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	143	143	8.86
Yes	299	442	18.53
Missing	1,172	1,614	72.61

<b>78</b>	<b>Column name:</b>	<b>media_use_google_plus_f</b>
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Column description: Factor version of `Google Plus: Which of the following forms of media do you use?'

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	284	284	17.60
Yes	158	442	9.79
Missing	1,172	1,614	72.61

<b>79</b>	<b>Column name:</b>	<b>media_use_twitter_f</b>
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Column description: Factor version of `Twitter: Which of the following forms of media do you use?'

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	399	399	24.72
Yes	43	442	2.66
Missing	1,172	1,614	72.61

<b>80</b>	<b>Column name:</b>	<b>media_use_blogs_f</b>
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Column description: Factor version of `Blogs: Which of the following forms of media do you use?'

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	428	428	26.52

Yes	14	442	0.87
Missing	1,172	1,614	72.61

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**81 Column name:** media\_use\_instagram\_f
 

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Column description: Factor version of `Instagram: Which of the following forms of media do you use?`

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	319	319	19.76
Yes	123	442	7.62
Missing	1,172	1,614	72.61

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**82 Column name:** media\_use\_snapchat\_f
 

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Column description: Factor version of `Snapchat: Which of the following forms of media do you use?`

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	382	382	23.67
Yes	60	442	3.72
Missing	1,172	1,614	72.61

---

**83 Column name:** media\_use\_linkedin\_f
 

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Column description: Factor version of `Linkedin: Which of the following forms of media do you use?`

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	408	408	25.28
Yes	34	442	2.11
Missing	1,172	1,614	72.61

<b>84</b>	<b>Column name:</b>	<b>media_use_none_f</b>
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Column description:	Factor version of 'None of the above: Which of the following forms of media do you use?'
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	1,172

Categories	Frequency	Cumulative Frequency	Percent
No	392	392	24.29
Yes	50	442	3.10
Missing	1,172	1,614	72.61

<b>85</b>	<b>Column name:</b>	<b>access_internet_f</b>
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Column description:	Factor version of 'How often do you access the internet?'
Data type:	Factor
Unique non-missing value count:	8
Missing value count:	1,172

Categories	Frequency	Cumulative Frequency	Percent
Never	40	40	2.48
About once a month	20	60	1.24
About once per week	22	82	1.36
2-3 times per week	37	119	2.29
4 to 6 times per week	25	144	1.55
About once per day	37	181	2.29
About twice per day	57	238	3.53

Every few hours or more	204	442	12.64
Missing	1,172	1,614	72.61

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<b>86</b>	<b>Column name:</b>	<b>facebook_active_f</b>
Column description:	Factor version of 'Do you have an active Facebook page?'	
Data type:	Factor	
Unique non-missing value count:	2	
Missing value count:	1,172	

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Categories	Frequency	Cumulative Frequency	Percent
No	158	158	9.79
Yes	284	442	17.60
Missing	1,172	1,614	72.61

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<b>87</b>	<b>Column name:</b>	<b>facebook_check_f</b>	
Data type:	Factor		
Unique non-missing value count:	8		
Missing value count:	1,330		
Categories	Frequency	Cumulative Frequency	Percent
Never	31	31	1.92
About once a month	20	51	1.24
About once per week	21	72	1.30
2-3 times per week	35	107	2.17
4 to 6 times per week	16	123	0.99
About once per day	41	164	2.54
About twice per day	41	205	2.54
Every few hours or more	79	284	4.89
Missing	1,330	1,614	82.40

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<b>88</b>	<b>Column name:</b>	<b>mms_1a</b>
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Column description:	Ask the individual: What year is it?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = Not correct 1 = Correct

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Categories	Frequency	Cumulative Frequency	Percent
0	4	4	0.25
1	616	620	38.17
Missing	994	1,614	61.59

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<b>89</b>	<b>Column name:</b>	<b>mms_1b</b>
Column description:		Ask the individual: "What is the season?"
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		994
Value labels:		0 = Not Correct 1 = Correct

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Categories	Frequency	Cumulative Frequency	Percent
0	28	28	1.73
1	592	620	36.68
Missing	994	1,614	61.59

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<b>90</b>	<b>Column name:</b>	<b>mms_1c</b>
Column description:		Ask the individual: "What is the date?"
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels:  
     0 = Not Correct  
     1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	30	30	1.86
1	590	620	36.56
Missing	994	1,614	61.59

91	Column name:	mms_1d
Column description:	Ask the individual: "What is the day of the week?"	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = Not Correct 1 = Correct	

Categories	Frequency	Cumulative Frequency	Percent
0	18	18	1.12
1	602	620	37.30
Missing	994	1,614	61.59

92	Column name:	mms_1e
Column description:	Ask the individual: "What is the month?"	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = Not Correct	

1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	4	4	0.25
1	616	620	38.17
Missing	994	1,614	61.59

<b>93</b>	<b>Column name:</b>	<b>mms_1</b>
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Column description:	Score for MMS_1
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	4
Missing value count:	997

Categories	Frequency	Cumulative Frequency	Percent
2	2	2	0.12
3	7	9	0.43
4	64	73	3.97
5	544	617	33.71
Missing	997	1,614	61.77

<b>94</b>	<b>Column name:</b>	<b>mms_2a</b>
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Column description:	Ask the individual: "Where are we now, which state?"
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	1
Missing value count:	994
Value labels:	0 = Not Correct
	1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
1	620	620	38.41
Missing	994	1,614	61.59

<b>95</b>	<b>Column name:</b>	<b>mms_2b</b>
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Column description: Ask the individual: "Where are we now, which county?"

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 994

Value labels: 0 = Not Correct  
1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	5	5	0.31
1	615	620	38.10
Missing	994	1,614	61.59

<b>96</b>	<b>Column name:</b>	<b>mms_2c</b>
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Column description: Ask the individual: "Where are we now, which town/city?"

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 994

Value labels: 0 = Not Correct  
1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	1	1	0.06
1	619	620	38.35
Missing	994	1,614	61.59

<b>97</b>	<b>Column name:</b>	<b>mms_2d</b>
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Column description: Ask the individual: "Where are we now, which shelter?"

Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 1  
 Missing value count: 994  
 Value labels: 0 = Not Correct  
                   1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
1	620	620	38.41
Missing	994	1,614	61.59

98	Column name:	mms_2e
Column description:		Ask the individual: "Where are we now, which floor?"
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		994
Value labels:		0 = Not Correct 1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	4	4	0.25
1	616	620	38.17
Missing	994	1,614	61.59

99	Column name:	mms_2
Column description:		Score for MMS_2
Source information:		V1
Data type:		Numeric
Unique non-missing value count:		3
Missing value count:		997

Categories	Frequency	Cumulative Frequency	Percent
3	1	1	0.06
4	8	9	0.50
5	608	617	37.67
Missing	997	1,614	61.77

<b>100</b>	<b>Column name:</b>	<b>mms_3</b>
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Column description:	Word recall
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	3
Missing value count:	994

Categories	Frequency	Cumulative Frequency	Percent
1	3	3	0.19
2	2	5	0.12
3	615	620	38.10
Missing	994	1,614	61.59

<b>101</b>	<b>Column name:</b>	<b>mms_3g</b>
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Column description:	Penny: Word recall
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No
	1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	5	5	0.31
1	615	620	38.10
Missing	994	1,614	61.59

<b>102</b>	<b>Column name:</b>	<b>mms_3h</b>
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Column description: Apple: Word recall  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels: 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	3	3	0.19
1	617	620	38.23
Missing	994	1,614	61.59

<b>103</b>	<b>Column name:</b>	<b>mms_3i</b>
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Column description: Table: Word recall  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels: 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1	1	0.06
1	619	620	38.35
Missing	994	1,614	61.59

<b>104</b>	<b>Column name:</b>	<b>mms_3j</b>
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Column description: None of the above: Word recall  
 Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	619	619	38.35
1	1	620	0.06
Missing	994	1,614	61.59

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**105 Column name:** mms\_recall\_1
 

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Column description: Word recall score  
 Source information: V1  
 Data type: Numeric  
 Unique non-missing value count: 4  
 Missing value count: 997

Categories	Frequency	Cumulative Frequency	Percent
0	1	1	0.06
1	2	3	0.12
2	2	5	0.12
3	612	617	37.92
Missing	997	1,614	61.77

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**106 Column name:** mms\_4
 

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Column description: Ask the individual to count backwards from 100 by 7's  
 Source information: V1  
 Data type: Numeric  
 Unique non-missing value count: 5  
 Missing value count: 994

Min	Mean	Median	Max	SD
1.00	2.68	2.00	5.00	1.78

<b>107</b>	<b>Column name:</b>	<b>mms_4a</b>
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Column description: 93: Ask the individual to count backwards from 100 by 7's

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 994

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	146	146	9.05
1	474	620	29.37
Missing	994	1,614	61.59

<b>108</b>	<b>Column name:</b>	<b>mms_4b</b>
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Column description: 86: Ask the individual to count backwards from 100 by 7's

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 994

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	292	292	18.09
1	328	620	20.32
Missing	994	1,614	61.59

<b>109</b>	<b>Column name:</b>	<b>mms_4c</b>
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Column description:	79: Ask the individual to count backwards from 100 by 7's
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	352	352	21.81
1	268	620	16.60
Missing	994	1,614	61.59

<b>110</b>	<b>Column name:</b>	<b>mms_4d</b>
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Column description:	72: Ask the individual to count backwards from 100 by 7's
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	383	383	23.73
1	237	620	14.68
Missing	994	1,614	61.59

<b>111</b>	<b>Column name:</b>	<b>mms_4e</b>
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Column description:	65: Ask the individual to count backwards from 100 by 7's
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Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	410	410	25.40
1	210	620	13.01
Missing	994	1,614	61.59

<b>112</b>	<b>Column name:</b>	<b>mms_4f</b>
Column description:	None of the above: Ask the individual to count backwards from 100 by 7's	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	478	478	29.62
1	142	620	8.80
Missing	994	1,614	61.59

<b>113</b>	<b>Column name:</b>	<b>mms_count</b>
Column description:	Number count	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	6	

Missing value count: 997

Min	Mean	Median	Max	SD
0.00	2.44	2.00	5.00	2.02

---

**114 Column name:** mms\_5

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Column description: Please spell the word WORLD backwards

Source information: V1

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,472

Min	Mean	Median	Max	SD
1.00	4.50	5.00	5.00	1.04

---

**115 Column name:** mms\_5a

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Column description: D: Read the following instructions: "Please spell the word WORLD backwards" (check the letters the individual gets in the correct order)

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,472

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	4	4	0.25
1	138	142	8.55
Missing	1,472	1,614	91.20

---

**116 Column name:** mms\_5b

---

Column description: L: Read the following instructions: "Please spell the word WORLD backwards" (check the letters the individual gets in the correct order)

Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,472  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	8	8	0.50
1	134	142	8.30
Missing	1,472	1,614	91.20

---

<b>117</b>	<b>Column name:</b>	<b>mms_5c</b>
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Column description: R: Read the following instructions: "Please spell the word WORLD backwards" (check the letters the individual gets in the correct order)  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,472  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	29	29	1.80
1	113	142	7.00
Missing	1,472	1,614	91.20

---

<b>118</b>	<b>Column name:</b>	<b>mms_5d</b>
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Column description: O: Read the following instructions: "Please spell the word WORLD backwards" (check the letters the individual gets in the correct order)  
 Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,472  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	22	22	1.36
1	120	142	7.43
Missing	1,472	1,614	91.20

---

119	Column name:	mms_5e
Column description:		W: Read the following instructions: "Please spell the word WORLD backwards" (check the letters the individual gets in the correct order)
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,472	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	11	11	0.68
1	131	142	8.12
Missing	1,472	1,614	91.20

---

120	Column name:	mms_5f
Column description:		None of the above: Read the following instructions: "Please spell the word WORLD backwards" (check the letters the individual gets in the correct order)
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	

Unique non-missing value count: 2  
 Missing value count: 1,472  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	139	139	8.61
1	3	142	0.19
Missing	1,472	1,614	91.20

121	Column name:	mms_num
Column description:	Number count 2	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	7	
Missing value count:	1,248	
Min	Mean	Median
-1.00	1.13	-1.00
Max		SD
5.00		2.76

122	Column name:	mms_6
Column description:	Earlier I told you three words. Can you name all three words?	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	4	
Missing value count:	994	

Categories	Frequency	Cumulative Frequency	Percent
1	122	122	7.56
2	215	337	13.32
3	282	619	17.47
4	1	620	0.06

Missing	994	1,614	61.59
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<b>123</b>	<b>Column name:</b>	<b>mms_6a</b>
Column description:	Penny: Earlier I told you three words. Can you name all three words?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	141	141	8.74
1	479	620	29.68
Missing	994	1,614	61.59

<b>124</b>	<b>Column name:</b>	<b>mms_6b</b>
Column description:	Apple: Earlier I told you three words. Can you name all three words?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	115	115	7.13
1	505	620	31.29
Missing	994	1,614	61.59

<b>125</b>	<b>Column name:</b>	<b>mms_6c</b>
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Column description:	Table: Earlier I told you three words. Can you name all three words?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	241	241	14.93
1	379	620	23.48
Missing	994	1,614	61.59

---

126	Column name:	mms_6d
Column description:	None of the words: Earlier I told you three words. Can you name all three words?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	581	581	36.00
1	39	620	2.42
Missing	994	1,614	61.59

---

127	Column name:	mms_recall_2
Column description:	Word recall score 2	
Source information:	V1	

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 997

Categories	Frequency	Cumulative Frequency	Percent
0	37	37	2.29
1	85	122	5.27
2	213	335	13.20
3	282	617	17.47
Missing	997	1,614	61.77

---

**128 Column name:** mms\_7

---

Column description: I am going to point to an object and ask you to name the objects

Source information: V1

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 994

Categories	Frequency	Cumulative Frequency	Percent
1	7	7	0.43
2	613	620	37.98
Missing	994	1,614	61.59

---

**129 Column name:** mms\_7a

---

Column description: Pen: I am going to point to an object and ask you to name the objects

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 994

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	5	5	0.31
1	615	620	38.10
Missing	994	1,614	61.59

<b>130</b>	<b>Column name:</b>	<b>mms_7b</b>
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Column description:	Door: I am going to point to an object and ask you to name the objects
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	7	7	0.43
1	613	620	37.98
Missing	994	1,614	61.59

<b>131</b>	<b>Column name:</b>	<b>mms_7c</b>
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Column description:	None of the words: I am going to point to an object and ask you to name the objects
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	615	615	38.10
1	5	620	0.31

Missing	994	1,614	61.59
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<b>132</b>	<b>Column name:</b>	<b>mms_object</b>	
Column description:	NAMING OBJECTS		
Source information:	V1		
Data type:	Numeric		
Unique non-missing value count:	3		
Missing value count:	997		
Categories	Frequency	Cumulative Frequency	Percent
0	5	5	0.31
1	2	7	0.12
2	610	617	37.79
Missing	997	1,614	61.77

<b>133</b>	<b>Column name:</b>	<b>mms_8</b>	
Column description:	Ask the individual to repeat this phrase: 'No ifs, ands, or buts'		
Source information:	V1		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	2		
Missing value count:	994		
Value labels:	0 = Not Correct 1 = Correct		
Categories	Frequency	Cumulative Frequency	Percent
0	9	9	0.56
1	611	620	37.86
Missing	994	1,614	61.59

<b>134</b>	<b>Column name:</b>	<b>mms_9</b>
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Column description:	Give the individual a piece of paper and ask them to: 1) Hold the paper in their right hand 2) Fold the paper in half. 3) Put the paper on the floor.
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	3
Missing value count:	994

---

Categories	Frequency	Cumulative Frequency	Percent
1	7	7	0.43
2	25	32	1.55
3	588	620	36.43
Missing	994	1,614	61.59

---

<b>135</b>	<b>Column name:</b>	<b>mms_9a</b>
Column description:	Individual used their right hand to take the paper: Give the individual a piece of paper and ask them to: 1) Hold the paper in their right hand 2) Fold the paper in half. 3) Put the paper on the floor.	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	25	25	1.55
1	595	620	36.86
Missing	994	1,614	61.59

---

<b>136</b>	<b>Column name:</b>	<b>mms_9b</b>
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Column description:	Individual folded the paper in half: Give the individual a piece of paper and ask them to: 1) Hold the paper in their right hand 2) Fold the paper in half. 3) Put the paper on the floor.
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	10	10	0.62
1	610	620	37.79
Missing	994	1,614	61.59

---

137	Column name:	mms_9c
Column description:	Individual placed the paper on the floor: Give the individual a piece of paper and ask them to: 1) Hold the paper in their right hand 2) Fold the paper in half. 3) Put the paper on the floor.	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	994	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	11	11	0.68
1	609	620	37.73
Missing	994	1,614	61.59

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138	Column name:	mms_9d
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Column description:	None of the above: Give the individual a piece of paper and ask them to: 1) Hold the paper in their right hand 2) Fold the paper in half. 3) Put the paper on the floor.
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	994
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	613	613	37.98
1	7	620	0.43
Missing	994	1,614	61.59

---

139	Column name:	mms_paper
Column description:	FOLDING PAPER	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	3	
Missing value count:	997	

---

Categories	Frequency	Cumulative Frequency	Percent
0	7	7	0.43
2	25	32	1.55
3	585	617	36.25
Missing	997	1,614	61.77

---

140	Column name:	mms_10
Column description:	Give the individual the piece of paper that reads "Close your eyes" and ask them to do what the peice of paper says:	
Source information:	V1	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels:  
     0 = Not Correct  
     1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	1	1	0.06
1	619	620	38.35
Missing	994	1,614	61.59

<b>141</b>	<b>Column name:</b>	<b>endtime</b>
	Column description:	End Time
	Source information:	V1, V2, V3, V4, V5
	Data type:	Hms, difftime
	Unique non-missing value count:	1,038
	Missing value count:	546

Statistic	Value	Frequency	Percentage
Minimum	00:12:48	1	0.06
Mode	11:27:56	3	0.19
Maximum	23:43:31	1	0.06

<b>142</b>	<b>Column name:</b>	<b>mms_12</b>
	Column description:	Give the individual a piece of paper with the two pentagons on it and ask them "Please copy this picture" (In order for this to be correct: all ten angles must be present and two shapes must intersect)
	Source information:	V1
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	2
	Missing value count:	994

Value labels:

0 = No, the picture does not contain all ten angles, with two of them intersecting

1 = Yes, the picture does contain all ten angles, with two of them intersecting

Categories	Frequency	Cumulative Frequency	Percent
0	47	47	2.91
1	573	620	35.50
Missing	994	1,614	61.59

143	Column name:	mms_s
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Data type:

Numeric

Unique non-missing value count:

11

Missing value count:

1,472

Min	Mean	Median	Max	SD
14.00	27.64	28.00	30.00	2.21

144	Column name:	mms_score
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Data type:

Numeric

Unique non-missing value count:

14

Missing value count:

997

Min	Mean	Median	Max	SD
14.00	26.27	26.00	30.00	2.64

145	Column name:	mms_total
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Column description:

Mini Mental State Exam total Score

Source information:

V1

Data type:

Numeric

Unique non-missing value count:

13

Missing value count:

997

Min	Mean	Median	Max	SD
14.00	27.28	27.00	30.00	2.17

<b>146</b>	<b>Column name:</b>	<b>mms_severity</b>
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Column description:	What is the likelihood of cognitive impairment?
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	3
Missing value count:	997
Value labels:	0 = No cognitive impairment 1 = Mild cognitive impairment 2 = Severe cognitive impairment

Categories	Frequency	Cumulative Frequency	Percent
0	601	601	37.24
1	14	615	0.87
2	2	617	0.12
Missing	997	1,614	61.77

<b>147</b>	<b>Column name:</b>	<b>realm</b>
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Column description:	Realm
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	4
Missing value count:	1,172

Categories	Frequency	Cumulative Frequency	Percent
6	34	34	2.11
7	47	81	2.91
8	126	207	7.81
9	235	442	14.56
Missing	1,172	1,614	72.61

<b>148</b>	<b>Column name:</b>	<b>realm_a</b>
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Column description:	Fat: realm
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Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 1  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

149	Column name:	realm_b
Column description:	Flu: realm	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No	
	1 = Yes	

	Categories	Frequency	Cumulative Frequency	Percent
	0	1	1	0.06
	1	441	442	27.32
	Missing	1,172	1,614	72.61

150	Column name:	realm_c
Column description:	Behavior: realm	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	1	
Missing value count:	1,172	

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

---

**151 Column name:** realm\_d

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Column description: Exercise: realm

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,172

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	4	4	0.25
1	438	442	27.14
Missing	1,172	1,614	72.61

---

**152 Column name:** realm\_e

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Column description: Menopause: realm

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,172

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	3	3	0.19

1	439	442	27.20
Missing	1,172	1,614	72.61

---

<b>153</b>	<b>Column name:</b>	<b>realm_f</b>
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Column description:	Rectal: realm
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	46	46	2.85
1	396	442	24.54
Missing	1,172	1,614	72.61

---

<b>154</b>	<b>Column name:</b>	<b>realm_g</b>
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Column description:	Antibiotics: realm
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	7	7	0.43
1	435	442	26.95
Missing	1,172	1,614	72.61

---

<b>155</b>	<b>Column name:</b>	<b>realm_h</b>
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Column description:	Anemia: realm
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	99	99	6.13
1	343	442	21.25
Missing	1,172	1,614	72.61

---

<b>156</b>	<b>Column name:</b>	<b>realm_i</b>
	Column description:	Jaundice: realm
	Source information:	V1
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	2
	Missing value count:	1,172
	Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	162	162	10.04
1	280	442	17.35
Missing	1,172	1,614	72.61

---

<b>157</b>	<b>Column name:</b>	<b>realm_total</b>
	Column description:	Realm total
	Source information:	V1
	Data type:	Numeric

Unique non-missing value count: 4

Missing value count: 1,175

Categories	Frequency	Cumulative Frequency	Percent
4	33	33	2.04
5	48	81	2.97
6	124	205	7.68
7	234	439	14.50
Missing	1,175	1,614	72.80

---

**158 Column name:** sq\_23

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Column description: Ask individual to read the passage from the informed consent:

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 1

Missing value count: 1,172

Value labels: 0 = Not Correct

1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
1	442	442	27.39
Missing	1,172	1,614	72.61

---

**159 Column name:** alcqf

---

Column description: Number of days consumed alcohol based on gender

Data type: Numeric

Unique non-missing value count: 62

Missing value count: 516

Min	Mean	Median	Max	SD
0.00	7.47	0.00	77.00	13.43

<b>160</b>	<b>Column name:</b>	<b>binge_drinker</b>
Column description:	Binge drinking in the past 30 days	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	533	
Value labels:	0 = no binge drinking in the past 30 days	
	1 = yes binge drinking in the past 30 days	
Categories	Frequency	Cumulative Frequency
0	723	723
1	358	1,081
Missing	533	1,614
Percent		
<b>161</b>	<b>Column name:</b>	<b>heavy_drinker</b>
Column description:	Heavy drinker = 1 if women >7 drinks per week or men > 14 drinks per week	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	528	
Value labels:	0 = not a heavy drinker	
	1 = heavy drinker	
Categories	Frequency	Cumulative Frequency
0	873	873
1	213	1,086
Missing	528	1,614
Percent		
<b>162</b>	<b>Column name:</b>	<b>weight_kg</b>
Column description:	Weight in kilograms	
Data type:	Numeric	
Unique non-missing value count:	197	
Missing value count:	518	

	Min	Mean	Median	Max	SD
	0.00	82.12	83.01	169.64	26.68

<b>163</b>	<b>Column name:</b>	<b>height_meter</b>
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Column description:	Height in meters
Data type:	Numeric
Unique non-missing value count:	68
Missing value count:	518

	Min	Mean	Median	Max	SD
	0.00	1.65	1.74	3.04	0.41

<b>164</b>	<b>Column name:</b>	<b>height_meter_sq</b>
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Column description:	Height in meters squared
Data type:	Numeric
Unique non-missing value count:	68
Missing value count:	518

  

	Min	Mean	Median	Max	SD
	0.00	2.89	3.03	9.24	0.80

<b>165</b>	<b>Column name:</b>	<b>weight</b>
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Column description:	Weight (lbs)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	197
Missing value count:	518
Value labels:	999 = Not Applicable

  

	Min	Mean	Median	Max	SD
	0.00	181.03	183.00	374.00	58.82

<b>166</b>	<b>Column name:</b>	<b>height</b>
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Column description:	Height (centimeters)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	68
Missing value count:	518
Value labels:	999 = Not Applicable

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Min	Mean	Median	Max	SD
0.00	165.07	174.00	304.00	40.75

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<b>167</b>	<b>Column name:</b>	<b>waist_c</b>
Column description:		Waist Circumference (centimeters)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		95
Missing value count:		518
Value labels:		9999 = Not Applicable

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Min	Mean	Median	Max	SD
0.00	95.56	98.00	231.00	27.97

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<b>168</b>	<b>Column name:</b>	<b>co</b>
Column description:		Carbon Monoxide Reading
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		64
Missing value count:		526
Value labels:		999 = Not Applicable

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Min	Mean	Median	Max	SD
0.00	11.81	9.00	84.00	12.23

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<b>169</b>	<b>Column name:</b>	<b>bmi</b>
	Column description:	Body mass index
	Data type:	Numeric
	Unique non-missing value count:	921
	Missing value count:	573

Min	Mean	Median	Max	SD
9.23	44.59	27.32	7620.35	309.39

<b>170</b>	<b>Column name:</b>	<b>weight_status</b>
	Column description:	Weight categorized into underweight, normal, overweight, and obese
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	4
	Missing value count:	574
	Value labels:	0 = underweight 1 = normal 2 = overweight 3 = obese

Categories	Frequency	Cumulative Frequency	Percent
0	6	6	0.37
1	344	350	21.31
2	333	683	20.63
3	357	1,040	22.12
Missing	574	1,614	35.56

<b>171</b>	<b>Column name:</b>	<b>obese</b>
	Column description:	Obese
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	2
	Missing value count:	574

Value labels:

0 = not obese
1 = obese

Categories	Frequency	Cumulative Frequency	Percent
0	683	683	42.32
1	357	1,040	22.12
Missing	574	1,614	35.56

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<b>172</b>	<b>Column name:</b>	<b>ovrwt_obese</b>
Column description:	Overweight or obese	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	574	
Value labels:	0 = not overweight or obese	
	1 = overweight or obese	

---

Categories	Frequency	Cumulative Frequency	Percent
0	350	350	21.69
1	690	1,040	42.75
Missing	574	1,614	35.56

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<b>173</b>	<b>Column name:</b>	<b>read_1</b>
Column description:	Do you use reading glasses?	
Source information:	V1, V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	108	
Value labels:	0 = No	
	1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	1,051	1,051	65.12

1	455	1,506	28.19
Missing	108	1,614	6.69

<b>174</b>	<b>Column name:</b>	<b>read_2</b>
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Column description:	Do you have your reading glasses with you?
Source information:	V1, V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,159
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	263	263	16.29
1	192	455	11.90
Missing	1,159	1,614	71.81

<b>175</b>	<b>Column name:</b>	<b>read_3</b>
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Column description:	Please give the participant reading glasses to use to complete the QDS:
Source information:	V1, V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,351
Value labels:	0 = No, the individual was not given reading glasses 1 = Yes, the individual was given reading glasses

Categories	Frequency	Cumulative Frequency	Percent
0	12	12	0.74
1	251	263	15.55
Missing	1,351	1,614	83.71

<b>176</b>	<b>Column name:</b>	<b>ctime</b>		
	Column description:	Current time		
	Source information:	V1, V2, V3, V4, V5		
	Data type:	Hms, difftime		
	Unique non-missing value count:	1,414		
	Missing value count:	118		
<hr/>				
Statistic	Value	Frequency	Percentage	
Minimum	00:04:17	1	0.06	
Mode	10:10:47	3	0.19	
Mode	10:15:10	3	0.19	
Mode	10:34:53	3	0.19	
Maximum	23:51:11	1	0.06	
<hr/>				
<b>177</b>	<b>Column name:</b>	<b>dem_marital_status</b>		
	Column description:	What is your present marital status?		
	Source information:	V1, V3, V4, V5		
	Data type:	Haven_labelled, vctrs_vctr, double		
	Unique non-missing value count:	5		
	Missing value count:	1,172		
	Value labels:	0 = Single		
		1 = Married		
		2 = Divorced		
		3 = Widowed		
		4 = Separated		
<hr/>				
Min	Mean	Median	Max	SD
0.00	0.46	0.00	4.00	1.09
<hr/>				
<b>178</b>	<b>Column name:</b>	<b>dem_children</b>		
	Column description:	How many children do you have?		

Source information:	V1, V3, V4, V5						
Data type:	Haven_labelled, vctrs_vctr, double						
Unique non-missing value count:	10						
Missing value count:	1,172						
Value labels:	<p>0 = 0</p> <p>1 = 1</p> <p>2 = 2</p> <p>3 = 3</p> <p>4 = 4</p> <p>5 = 5</p> <p>6 = 6</p> <p>7 = 7</p> <p>8 = 8</p> <p>9 = 9 or more</p>						
Min	Mean	Median	Max	SD			
0.00	1.57	1.00	9.00	1.88			
<b>179</b>	<b>Column name:</b>	<b>dem_race</b>					
Column description:	Please look at the categories below and mark the one that best describes your race (Check only one)						
Source information:	V1, V3, V4, V5						
Data type:	Haven_labelled, vctrs_vctr, double						
Unique non-missing value count:	6						
Missing value count:	1,172						
Value labels:	<p>1 = More than one race/multi-racial</p> <p>2 = White</p> <p>3 = Black or African American</p> <p>4 = Asian (Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, Vietnam)</p>						

5 = Native Hawaiian or Other Pacific Islander (Guam, Samoa)

6 = American Indian/Alaska Native

7 = Other

Min	Mean	Median	Max	SD
1.00	2.87	3.00	7.00	1.27

180	Column name:	dem_race_mult_n
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Column description:  
You have stated that you have more than one race.  
Please look at the categories below and mark the ones  
that best describe your race (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 1,572

Categories	Frequency	Cumulative Frequency	Percent
1	8	8	0.50
2	27	35	1.67
3	6	41	0.37
4	1	42	0.06
Missing	1,572	1,614	97.40

181	Column name:	dem_race_mult_white
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Column description:  
White: You have stated that you have more than one race.  
Please look at the categories below and mark the ones  
that best describe your race (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,464

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	132	132	8.18
1	18	150	1.12
Missing	1,464	1,614	90.71

<b>182</b>	<b>Column name:</b>	<b>dem_race_mult_black</b>
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Column description:	Black or African American: You have stated that you have more than one race. Please look at the categories below and mark the ones that best describe your race (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,464
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	123	123	7.62
1	27	150	1.67
Missing	1,464	1,614	90.71

<b>183</b>	<b>Column name:</b>	<b>dem_race_mult_asian</b>
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Column description:	Asian (Cambodia, China, India, Japan, Korea, Malaysia, Pakistan, Vietnam): You have stated that you have more than one race. Please look at the categories below and mark the ones that best describe your race (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,464
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	148	148	9.17
1	2	150	0.12
Missing	1,464	1,614	90.71

<b>184</b>	<b>Column name:</b>	<b>dem_race_mult_pacific</b>
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Column description:	Native Hawaiian or Other Pacific Islander: You have stated that you have more than one race. Please look at the categories below and mark the ones that best describe your race (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,464
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	149	149	9.23
1	1	150	0.06
Missing	1,464	1,614	90.71

<b>185</b>	<b>Column name:</b>	<b>dem_race_mult_native</b>
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Column description:	American Indian/ Alaska Native: You have stated that you have more than one race. Please look at the categories below and mark the ones that best describe your race (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,464
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	134	134	8.30
1	16	150	0.99
Missing	1,464	1,614	90.71

<b>186</b>	<b>Column name:</b>	<b>dem_race_mult_other</b>
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Column description:	Other: You have stated that you have more than one race. Please look at the categories below and mark the ones that best describe your race (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,464
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	130	130	8.05
1	20	150	1.24
Missing	1,464	1,614	90.71

<b>187</b>	<b>Column name:</b>	<b>dem_edu_20_cat</b>
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Column description:	How many years of education have you COMPLETED? (Choose one)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	16
Missing value count:	1,172
Value labels:	0 = No formal schooling 1 = 1 year (Elementary School) 2 = 2 years (Elementary school) 3 = 3 years (Elementary school)

4 = 4 years (Elementary school)  
 5 = 5 years (Elementary school)  
 6 = 6 years (Middle school)  
 7 = 7 years (Middle school)  
 8 = 8 years (Middle school)  
 9 = 9 years (High School)  
 10 = 10 years (High School)  
 11 = 11 years (High School)  
 12 = 12 years (GED or High School Diploma)  
 13 = Some college/technical school (13 years)  
 14 = Associates Degree (14 years)  
 16 = Bachelor Degree (16 years/Four-Year College)  
 17 = Some Post-graduate School (17 years)  
 18 = Master Degree (18 years)  
 20 = Post-graduate Degree; M.D., Ph.D., DDS, Dr.P.H., etc.(20 years)

Min	Mean	Median	Max	SD
0.00	11.63	12.00	20.00	2.46

188	Column name:	dem_edu_ged
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Column description:	Did you get your GED or did you receive a high school diploma?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,443
Value labels:	1 = GED 2 = High School Diploma

Categories	Frequency	Cumulative Frequency	Percent
1	86	86	5.33

2	85	171	5.27
Missing	1,443	1,614	89.41

189	Column name:	dem_employ_status
Column description:	Employment status. Please check only one that applies.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	9	
Missing value count:	413	
Value labels:	1 = Regular full-time work (40 or more hours per week) 2 = Regular part-time work (less than 40 hours per week) 3 = Unemployed-currently looking for work 4 = Unemployed-currently not looking for work 5 = Homemaker- Not employed 6 = Student- Not employed 7 = Retired- Not employed 8 = Unable to work or disabled 9 = Other	

	Min	Mean	Median	Max	SD
	1.00	3.99	3.00	9.00	2.37

190	Column name:	dem_employ_hpw
Column description:	How many total hours per week do you work at those jobs?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	12	
Missing value count:	1,371	
Value labels:	0 = 0 hours	

1 = 1-5  
 2 = 6-10  
 3 = 11-15  
 4 = 16-20  
 5 = 21-25  
 6 = 26-30  
 7 = 31-35  
 8 = 36-40  
 9 = 41-45  
 10 = 46-50  
 11 = 51 or more

Min	Mean	Median	Max	SD
0.00	6.53	8.00	11.00	2.57

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<b>191</b>	<b>Column name:</b>	<b>dem_employ_7days</b>
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Column description: How many days in the past 7 days did you work for money?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 8  
 Missing value count: 413  
 Value labels:

0 = 0	1 = 1
	2 = 2
	3 = 3
	4 = 4
	5 = 5
	6 = 6
	7 = 7

Min	Mean	Median	Max	SD
0.00	1.24	0.00	7.00	2.14

<b>192</b>	<b>Column name:</b>	<b>dem_ins</b>
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Column description:	Do you have health insurance? Please check all that apply.
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	5
Missing value count:	515

Min	Mean	Median	Max	SD
0.00	0.95	1.00	5.00	0.41

<b>193</b>	<b>Column name:</b>	<b>dem_ins_medicare</b>
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Column description:	Medicare: Do you have health insurance? Please check all that apply.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,065	1,065	65.99
1	142	1,207	8.80
Missing	407	1,614	25.22

<b>194</b>	<b>Column name:</b>	<b>dem_medicaid</b>
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Column description:	Medicaid/Soonercare: Do you have health insurance? Please check all that apply.
Source information:	V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,035	1,035	64.13
1	172	1,207	10.66
Missing	407	1,614	25.22

195	Column name:	pain
Column description:		Pain level in last 4 weeks categorized into none-mild and mod-severe
Source information:		Visit 1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,173
Value labels:		0 = none to mild pain 1 = moderate or severe pain

Categories	Frequency	Cumulative Frequency	Percent
0	301	301	18.65
1	140	441	8.67
Missing	1,173	1,614	72.68

196	Column name:	dem_ins_military
Column description:		Military Insurance: Do you have health insurance? Please check all that apply.
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2

Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,194	1,194	73.98
1	13	1,207	0.81
Missing	407	1,614	25.22

197	Column name:	dem_ins_private
Column description:	Insurance from a job or Private insurance: Do you have health insurance? Please check all that apply.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	1,135	1,135	70.32
1	72	1,207	4.46
Missing	407	1,614	25.22

198	Column name:	dem_ins_none
Column description:	I do not have health insurance: Do you have health insurance? Please check all that apply.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No	

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	450	450	27.88
1	757	1,207	46.90
Missing	407	1,614	25.22

199	Column name:	dem_social_security
Column description:	Do you currently receive Social Security benefits?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	413	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	996	996	61.71
1	205	1,201	12.70
Missing	413	1,614	25.59

200	Column name:	dem_social_security_amount
Column description:	What is the amount of Social Security benefits each month?	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	91	
Missing value count:	1,407	

Min	Mean	Median	Max	SD
0.00	2915.37	750.00	91400.00	12205.12

201	Column name:	dem_snap
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Column description:	Do you currently receive food stamps?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	537	537	33.27
1	664	1,201	41.14
Missing	413	1,614	25.59

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## 202 Column name: dem\_snap\_amount

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Column description:	What is the amount of food stamps (SNAP) do you get each month?
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	152
Missing value count:	947

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Min	Mean	Median	Max	SD
1.00	219.33	192.00	6400.00	312.20

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## 203 Column name: dem\_income\_source

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Column description:	What are your sources of income? (Please check all that apply).
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	7
Missing value count:	515

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Min	Mean	Median	Max	SD

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1.00 1.21 1.00 9.00 0.65

<b>204</b>	<b>Column name:</b>	<b>dem_income_source_work</b>					
Column description:	Paid work: What are your sources of income? (Please check all that apply).						
Source information:	V1, V3, V4, V5						
Data type:	Haven_labelled, vctrs_vctr, double						
Unique non-missing value count:	2						
Missing value count:	407						
Value labels:	0 = No 1 = Yes						
Categories	Frequency	Cumulative Frequency	Percent				
0	922	922	57.13				
1	285	1,207	17.66				
Missing	407	1,614	25.22				
<b>205</b>	<b>Column name:</b>	<b>dem_income_source_criminalized</b>					
Column description:	Criminalized activity (example: panhandling, stealing): What are your sources of income? (Please check all that apply).						
Source information:	V1, V3, V4, V5						
Data type:	Haven_labelled, vctrs_vctr, double						
Unique non-missing value count:	2						
Missing value count:	407						
Value labels:	0 = No 1 = Yes						
Categories	Frequency	Cumulative Frequency	Percent				
0	1,175	1,175	72.80				
1	32	1,207	1.98				
Missing	407	1,614	25.22				

<b>206</b>	<b>Column name:</b>	<b>dem_income_source_disability</b>	
	Column description:	Disability benefits: What are your sources of income? (Please check all that apply).	
	Source information:	V1, V3, V4, V5	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	407	
	Value labels:	0 = No 1 = Yes	
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	1,027	1,027	63.63
1	180	1,207	11.15
Missing	407	1,614	25.22
<hr/>			
<b>207</b>	<b>Column name:</b>	<b>dem_income_source_emp_benefits</b>	
	Column description:	Employment benefits: What are your sources of income? (Please check all that apply).	
	Source information:	V1, V3, V4, V5	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	407	
	Value labels:	0 = No 1 = Yes	
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	1,169	1,169	72.43
1	38	1,207	2.35
Missing	407	1,614	25.22
<hr/>			
<b>208</b>	<b>Column name:</b>	<b>dem_income_source_self_emp</b>	
	Column description:	Self-employed: What are your sources of income? (Please check all that apply).	

Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,139	1,139	70.57
1	68	1,207	4.21
Missing	407	1,614	25.22

209	Column name:	dem_income_source_sex
Column description:		Trade sex: What are your sources of income? (Please check all that apply).
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		407
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,201	1,201	74.41
1	6	1,207	0.37
Missing	407	1,614	25.22

210	Column name:	dem_income_source_drugs
Column description:		Trade drugs: What are your sources of income? (Please check all that apply).
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,194	1,194	73.98
1	13	1,207	0.81
Missing	407	1,614	25.22

211	Column name:	dem_income_source_social_assistance
Column description:	Social assistance: What are your sources of income? (Please check all that apply).	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	1,142	1,142	70.76
1	65	1,207	4.03
Missing	407	1,614	25.22

212	Column name:	dem_income_source_student_loans
Column description:	Student loans: What are your sources of income? (Please check all that apply).	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,200	1,200	74.35
1	7	1,207	0.43
Missing	407	1,614	25.22

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**213 Column name:** **dem\_income\_source\_friends\_relatives**

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Column description:

Receive support from family, friends, relatives: What are your sources of income? (Please check all that apply).

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

407

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,093	1,093	67.72
1	114	1,207	7.06
Missing	407	1,614	25.22

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**214 Column name:** **dem\_income\_source\_other**

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Column description:

You don't have an option that applies to my income: What are your sources of income? (Please check all that apply).

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

407

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,164	1,164	72.12
1	43	1,207	2.66
Missing	407	1,614	25.22

<b>215</b>	<b>Column name:</b>	<b>dem_income_source_none</b>
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Column description: I have no income: What are your sources of income? (Please check all that apply).

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	618	618	38.29
1	589	1,207	36.49
Missing	407	1,614	25.22

<b>216</b>	<b>Column name:</b>	<b>dem_income_12_mnth_8_cat</b>
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Column description: Which of these categories best describes your total combined family income for the past 12 months?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 9

Missing value count: 1,193

Value labels: 0 = Less than \$9,999

1 = \$10,000 to \$19,999

2 = \$20,000 to \$29,999

3 = \$30,000 to \$49,999

4 = \$40,000 to \$49,999

5 = \$50,000 to \$59,999

6 = \$60,000 to \$69,999

7 = \$70,000 to \$79,999

8 = \$80,000 or greater

999 = Refuse to Answer

Min	Mean	Median	Max	SD
0.00	2.76	0.00	999.00	48.68

<b>217</b>	<b>Column name:</b>	<b>dem_13a</b>
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Column description:  
You reported that your family income over the past 12 months was "Less than \$9999", please select the amount that is closest to your income.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 10

Missing value count: 1,274

Value labels:

0 = \$0

1 = \$1000

2 = \$2000

3 = \$3000

4 = \$4000

5 = \$5000

6 = \$6000

7 = \$7000

8 = \$8000

9 = \$9000

Min	Mean	Median	Max	SD
0.00	1.91	0.00	9.00	2.95

<b>218</b>	<b>Column name:</b>	<b>dem_13b</b>
Column description:	You reported that your family income over the past 12 months was "10000 to \$19999", please select the amount that is closest to your income.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	9	
Missing value count:	1,564	
Value labels:	0 = \$10000 1 = \$11000 2 = \$12000 3 = \$13000 4 = \$14000 5 = \$15000 6 = \$16000 7 = \$17000 8 = \$18000 9 = \$19000	
Min	Mean	Median
0.00	3.40	2.00
		Max
		9.00
		SD
		3.48
<b>219</b>	<b>Column name:</b>	<b>dem_13c</b>
Column description:	You reported that your family income over the past 12 months was "20000 to \$29,999", please select the amount that is closest to your income.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	1,601	
Value labels:	0 = \$20000	

1 = \$21000  
 2 = \$22000  
 3 = \$23000  
 4 = \$24000  
 5 = \$25000  
 6 = \$26000  
 7 = \$27000  
 8 = \$28000  
 9 = \$29000

Categories	Frequency	Cumulative Frequency	Percent
0	10	10	0.62
5	1	11	0.06
6	1	12	0.06
7	1	13	0.06
Missing	1,601	1,614	99.19

<b>220</b>	<b>Column name:</b>	<b>dem_13d</b>
Column description:	You reported that your family income over the past 12 months was "30000 to \$39,999", please select the amount that is closest to your income.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,606	
Value labels:	0 = \$30000 1 = \$31000 2 = \$32000 3 = \$33000 4 = \$34000 5 = \$35000	

6 = \$36000

7 = \$37000

8 = \$38000

9 = \$39000

Min	Mean	Median	Max	SD
0.00	3.62	2.50	9.00	3.89

221	Column name:	dem_13e
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Column description:  
You reported that your family income over the past 12 months was "40000 to \$49,999", please select the amount that is closest to your income.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 0

Missing value count: 1,614

Value labels: 0 = \$40000

1 = \$41000

2 = \$42000

3 = \$43000

4 = \$44000

5 = \$45000

6 = \$46000

7 = \$47000

8 = \$48000

9 = \$49000

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

222	Column name:	dem_13f
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Column description:	You reported that your family income over the past 12 months was "50000 to \$59,999", please select the amount that is closest to your income.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	1
Missing value count:	1,613
Value labels:	0 = \$50000 1 = \$51000 2 = \$52000 3 = \$53000 4 = \$54000 5 = \$55000 6 = \$56000 7 = \$57000 8 = \$58000 9 = \$59000

Categories	Frequency	Cumulative Frequency	Percent
8	1	1	0.06
Missing	1,613	1,614	99.94

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<b>223</b>	<b>Column name:</b>	<b>dem_13g</b>
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Column description:	You reported that your family income over the past 12 months was "60000 to \$69,999", please select the amount that is closest to your income.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	3
Missing value count:	1,611
Value labels:	0 = \$60000 1 = \$61000

2 = \$62000

3 = \$63000

4 = \$64000

5 = \$65000

6 = \$66000

7 = \$67000

8 = \$68000

9 = \$69000

Categories	Frequency	Cumulative Frequency	Percent
0	1	1	0.06
3	1	2	0.06
9	1	3	0.06
Missing	1,611	1,614	99.81

**224**

**Column name:**

**dem\_13h**

Column description:

You reported that your family income over the past 12 months was "70000 to \$79,999", please select the amount that is closest to your income.

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

1

Missing value count:

1,613

Value labels:

0 = \$70000

1 = \$71000

2 = \$72000

3 = \$73000

4 = \$74000

5 = \$75000

6 = \$76000

7 = \$77000

8 = \$78000

9 = \$79000

Categories	Frequency	Cumulative Frequency	Percent
8	1	1	0.06
Missing	1,613	1,614	99.94

225	Column name:	dem_income_1_mnth_7_cat
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Column description: What was your total income from all sources LAST MONTH?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 8

Missing value count: 622

Value labels: 0 = \$0 to \$999

1 = \$1,000 to \$1,999

2 = \$2,000 to \$2,999

3 = \$3,000 to \$3,999

4 = \$4,000 to \$4,999

5 = \$5,000 to \$5,999

6 = \$6,000 to \$6,999

7 = \$7,000 or more

999 = Refuse to Answer

Min	Mean	Median	Max	SD
0.00	2.25	0.00	999.00	44.83

226	Column name:	dem_14a
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Column description: You reported that your household income over the LAST MONTH was "\$0 to \$999", please select the amount that is closest to your actual past month household income.

Source information: V1, V3, V4, V5

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	749
Value labels:	0 = \$0 1 = \$1 to \$250 2 = \$251 to \$500 3 = \$501 to \$750 4 = \$751 to \$999

Min	Mean	Median	Max	SD
0.00	1.26	1.00	4.00	1.38

<b>227</b>	<b>Column name:</b>	<b>dem_14b</b>
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Column description:	You reported that your household income over the LAST MONTH was "\$1000 to \$1,999", please select the amount that is closest to your actual past month household income.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	1,531
Value labels:	0 = \$1000 to \$1,250 1 = \$1,251 to \$1,500 2 = \$1,501 to \$1,750 3 = \$1,751 to \$1,999

Categories	Frequency	Cumulative Frequency	Percent
0	44	44	2.73
1	21	65	1.30
2	10	75	0.62
3	8	83	0.50
Missing	1,531	1,614	94.86

<b>228</b>	<b>Column name:</b>	<b>dem_14c</b>	
Column description:	You reported that your household income over the LAST MONTH was "\$2000 to \$2,999", please select the amount that is closest to your actual past month household income.		
Source information:	V1, V3, V4, V5		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	4		
Missing value count:	1,591		
Value labels:	0 = \$2000 to \$2,250 1 = \$2,251 to \$2,500 2 = \$2,501 to \$2,750 3 = \$2,751 to \$2,999		
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	11	11	0.68
1	5	16	0.31
2	2	18	0.12
3	5	23	0.31
Missing	1,591	1,614	98.57

<b>229</b>	<b>Column name:</b>	<b>dem_14d</b>
Column description:	You reported that your household income over the LAST MONTH was "\$3000 to \$3,999", please select the amount that is closest to your actual past month household income.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	1,608	
Value labels:	0 = \$3000 to \$3,250 1 = \$3,251 to \$3,500 2 = \$3,501 to \$3,750	

$3 = \$3,751 \text{ to } \$3,999$

Categories	Frequency	Cumulative Frequency	Percent
0	3	3	0.19
1	1	4	0.06
2	1	5	0.06
3	1	6	0.06
Missing	1,608	1,614	99.63

<b>230</b>	<b>Column name:</b>	<b>dem_14e</b>
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Column description:	You reported that your household income over the LAST MONTH was "\$4000 to \$4,999", please select the amount that is closest to your actual past month household income.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	0
Missing value count:	1,614
Value labels:	0 = \$4000 to \$4,250 1 = \$4,251 to \$4,500 2 = \$4,501 to \$4,750 3 = \$4,751 to \$4,999

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>231</b>	<b>Column name:</b>	<b>dem_14f</b>
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Column description:	You reported that your household income over the LAST MONTH was "\$5000 to \$5,999", please select the amount that is closest to your actual past month household income.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	1

Missing value count: 1,612  
 Value labels:  
     0 = \$5000 to \$5,250  
     1 = \$5,251 to \$5,500  
     2 = \$5,501 to \$5,750  
     3 = \$5,751 to \$5,999

Categories	Frequency	Cumulative Frequency	Percent
3	2	2	0.12
Missing	1,612	1,614	99.88

<b>232</b>	<b>Column name:</b>	<b>dem_14g</b>
Column description:	You reported that your household income over the LAST MONTH was "\$6000 to \$6,999", please select the amount that is closest to your actual past month household income.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	1	
Missing value count:	1,613	
Value labels:	0 = \$6000 to \$6,250 1 = \$6,251 to \$6,500 2 = \$6,501 to \$6,750 3 = \$6,751 to \$6,999	

Categories	Frequency	Cumulative Frequency	Percent
0	1	1	0.06
Missing	1,613	1,614	99.94

<b>233</b>	<b>Column name:</b>	<b>dem_14h</b>
Column description:	You reported that your household income over the LAST MONTH was "\$7,000 or more", please select the amount that is closest to your actual past month household income.	
Source information:	V1, V3, V4, V5	

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	1
Missing value count:	1,613
Value labels:	0 = \$6000 to \$6,250 1 = \$6,251 to \$6,500 2 = \$6,501 to \$6,750 3 = \$6,751 to \$6,999

Categories	Frequency	Cumulative Frequency	Percent
3	1	1	0.06
Missing	1,613	1,614	99.94

<b>234</b>	<b>Column name:</b>	<b>dem_veteran</b>
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Column description:	Are you a veteran of the United States Military?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	411	411	25.46
1	31	442	1.92
Missing	1,172	1,614	72.61

<b>235</b>	<b>Column name:</b>	<b>est_days_homeless_yr</b>
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Column description:	Estimated number of days homeless per year
Source information:	V1, V3, V4, V5
Data type:	Character
Unique non-missing value count:	48

Missing value count: 419

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
102	1	300	3
126	1	80	3
156	1	0	18
164	1	Missing	419
172	1	360	1107

<b>236</b>	<b>Column name:</b>	<b>avg_days_homeless_wk</b>
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Column description: Average number of days homeless per week

Source information: V1, V3, V4, V5

Data type: Character

Unique non-missing value count: 43

Missing value count: 419

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
0.5	1	2.6	5
0.6	1	5.8	6
0.8	1	0	18
0.9	1	Missing	419
1.9	1	7	1107

<b>237</b>	<b>Column name:</b>	<b>flag_out_of_window</b>
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Column description: Flag visit out of window

Source information: V1, V3, V4, V5

Data type: Character

Unique non-missing value count: 2

Missing value count: 424

Categories	Frequency	Cumulative Frequency	Percent
0	1,173	1,173	72.68

1	17	1,190	1.05
Missing	424	1,614	26.27

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238	Column name:	dem_16
Column description:	Are you perceived by others as a person of color or racial minority?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	3	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes 2 = Sometimes	

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Categories	Frequency	Cumulative Frequency	Percent
0	169	169	10.47
1	228	397	14.13
2	45	442	2.79
Missing	1,172	1,614	72.61

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239	Column name:	dem_sexual_orientation
Column description:	Do you consider yourself to be:	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,172	
Value labels:	1 = Straight 2 = Lesbian or gay or queer 3 = Bisexual 4 = Other 5 = Don't know/Not sure	

Min	Mean	Median	Max	SD
1.00	1.21	1.00	5.00	0.66

<b>240</b>	<b>Column name:</b>	<b>dem_transgender</b>
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Column description:	Do you consider yourself to be transgender?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	1,172
Value labels:	1 = Yes, Transgender, male-to-female 2 = Yes, Transgender, female to male 3 = Yes, Transgender, gender nonconforming 4 = No 5 = Don't know/not sure

Categories	Frequency	Cumulative Frequency	Percent
1	7	7	0.43
3	5	12	0.31
4	425	437	26.33
5	5	442	0.31
Missing	1,172	1,614	72.61

<b>241</b>	<b>Column name:</b>	<b>any_health_insurance</b>
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Column description:	Does the participant have health insurance?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,173
Value labels:	0 = no insurance 1 = some form of insurance

Categories	Frequency	Cumulative Frequency	Percent
0	338	338	20.94
1	103	441	6.38
Missing	1,173	1,614	72.68

242	Column name:	arrested
Column description:	Have you been arrested in the past year?	
Source information:	Dallas County	
Data type:	Character	
Unique non-missing value count:	2	
Missing value count:	321	

Categories	Frequency	Cumulative Frequency	Percent
No	749	749	46.41
Yes	544	1,293	33.71
Missing	321	1,614	19.89

243	Column name:	arrested_date_baseline
Column description:	Date of baseline visit	
Source information:	V1	
Data type:	POSIXct, POSIXt	
Unique non-missing value count:	251	
Missing value count:	321	

Statistic	Value	Frequency	Percentage
Minimum	2018-04-27	5	0.31
Mode	2019-03-04	20	1.24
Maximum	2022-02-28	4	0.25

244	Column name:	arrested_date_1
Column description:	First arrest date	
Source information:	Dallas County	

Data type:	POSIXct, POSIXt
Unique non-missing value count:	151
Missing value count:	1,062

Statistic	Value	Frequency	Percentage
Minimum	2018-06-06	2	0.12
Mode	2021-12-15	11	0.68
Maximum	2023-01-17	4	0.25

<b>245</b>	<b>Column name:</b>	<b>arrested_date_2</b>
Column description:		Second arrest date
Source information:		Dallas County
Data type:		POSIXct, POSIXt
Unique non-missing value count:		53
Missing value count:		1,425

Statistic	Value	Frequency	Percentage
Minimum	2018-07-06	2	0.12
Mode	2019-08-09	8	0.50
Maximum	2022-11-23	3	0.19

<b>246</b>	<b>Column name:</b>	<b>arrested_date_3</b>
Column description:		Third arrest date
Source information:		Dallas County
Data type:		POSIXct, POSIXt
Unique non-missing value count:		25
Missing value count:		1,532

Statistic	Value	Frequency	Percentage
Minimum	2018-08-13	2	0.12
Mode	2019-02-22	5	0.31
Mode	2019-06-29	5	0.31
Mode	2019-09-02	5	0.31

Mode	2020-02-06	5	0.31
Mode	2020-04-17	5	0.31
Mode	2021-10-30	5	0.31
Mode	2022-03-17	5	0.31
Maximum	2022-11-30	1	0.06

<b>247 Column name:</b> arrested_date_4			
Statistic	Value	Frequency	Percentage
Minimum	2018-08-24	2	0.12
Mode	2019-03-23	5	0.31
Mode	2019-07-31	5	0.31
Mode	2020-05-04	5	0.31
Maximum	2020-08-05	2	0.12

<b>248 Column name:</b> arrested_date_5			
Statistic	Value	Frequency	Percentage
Minimum	2019-06-05	5	0.31
Mode	2019-06-05	5	0.31
Mode	2019-09-01	5	0.31
Mode	2020-06-07	5	0.31

Maximum 2020-08-27 2 0.12

<b>249</b>	<b>Column name:</b>	<b>arrested_date_6</b>
Column description:	Sixth arrest date	
Source information:	Dallas County	
Data type:	POSIXct, POSIXt	
Unique non-missing value count:	0	
Missing value count:	1,614	

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>250</b>	<b>Column name:</b>	<b>arrested_date_7</b>
Column description:	Seventh arrest date	
Source information:	Dallas County	
Data type:	POSIXct, POSIXt	
Unique non-missing value count:	0	
Missing value count:	1,614	

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>251</b>	<b>Column name:</b>	<b>arrested_date_8</b>
Column description:	Eighth arrest date	
Source information:	Dallas County	
Data type:	POSIXct, POSIXt	
Unique non-missing value count:	0	
Missing value count:	1,614	

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>252</b>	<b>Column name:</b>	<b>arrested_date_9</b>
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Column description:	Ninth arrest date
Source information:	Dallas County
Data type:	POSIXct, POSIXt
Unique non-missing value count:	0
Missing value count:	1,614

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>253</b>	<b>Column name:</b>	<b>arrested_date_10</b>
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Column description:	Tenth arrest date
Source information:	Dallas County
Data type:	POSIXct, POSIXt
Unique non-missing value count:	0
Missing value count:	1,614

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>254</b>	<b>Column name:</b>	<b>arrested_date_11</b>
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Column description:	Eleventh arrest date
Source information:	Dallas County

Data type:	POSIXct, POSIXt
Unique non-missing value count:	0
Missing value count:	1,614

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>255</b>	<b>Column name:</b>	<b>arrested_date_12</b>
Column description:		Twelfth arrest date
Source information:		Dallas County
Data type:		POSIXct, POSIXt
Unique non-missing value count:		0
Missing value count:		1,614

Statistic	Value	Frequency	Percentage
Minimum	All values are missing	1,614	100
Mode	All values are missing	1,614	100
Maximum	All values are missing	1,614	100

<b>256</b>	<b>Column name:</b>	<b>arrested_num_summary</b>
Column description:		Total arrests made in the past year
Source information:		Dallas County
Data type:		Numeric
Unique non-missing value count:		6
Missing value count:		0

Min	Mean	Median	Max	SD
0.00	0.53	0.00	5.00	0.94

<b>257</b>	<b>Column name:</b>	<b>homeless_time_total</b>
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Column description: What is the total amount of time you have been homeless in your lifetime? (for example 3 and a half years would be 3 years and 6 months)

Source information: V1

Data type: Numeric

Unique non-missing value count: 256

Missing value count: 1,173

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Min	Mean	Median	Max	SD
0.00	49.82	30.39	578.03	71.91

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**258 Column name:** **bh\_1y**

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Column description: Years: What is the total amount of time you have been homeless in your lifetime? (for example 3 and a half years would be 3 years and 6 months)

Source information: V1

Data type: Numeric

Unique non-missing value count: 26

Missing value count: 1,172

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Min	Mean	Median	Max	SD
0.00	3.75	2.00	48.00	5.81

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**259 Column name:** **bh\_1m**

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Column description: Months: What is the total amount of time you have been homeless in your lifetime? (for example 3 and a half years would be 3 years and 6 months)

Source information: V1

Data type: Numeric

Unique non-missing value count: 17

Missing value count: 1,172

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Min	Mean	Median	Max	SD
0.00	4.61	3.00	280.00	13.96

<b>260</b>	<b>Column name:</b>	<b>bh_1d</b>		
Column description:	Days: What is the total amount of time you have been homeless in your lifetime? (for example 3 and a half years would be 3 years and 6 months)			
Source information:	V1			
Data type:	Numeric			
Unique non-missing value count:	44			
Missing value count:	1,172			
Min	Mean	Median	Max	SD
0.00	10.99	0.00	600.00	43.32
<hr/>			<hr/>	
<b>261</b>	<b>Column name:</b>	<b>homeless_periods</b>	<hr/>	
Column description:	How many separate periods of homelessness have you had in your lifetime?			
Source information:	V1			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	9			
Missing value count:	1,172			
Value labels:	0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5 6 = 6 7 = 7 8 = 8 or more			
Min	Mean	Median	Max	SD
0.00	2.73	2.00	8.00	2.25

<b>262</b>	<b>Column name:</b>	<b>homeless_age_first_time</b>				
	Column description:	How old were you the first time you became homeless?				
	Source information:	V1				
	Data type:	Numeric				
	Unique non-missing value count:	58				
	Missing value count:	1,172				
	Min	Mean	Median	Max	SD	
	1.00	29.97	28.00	64.00	12.75	
<b>263</b>	<b>Column name:</b>	<b>homeless_current_total</b>				
	Column description:	How long ago did the current period of homelessness begin? (Months)				
	Source information:	V1				
	Data type:	Numeric				
	Unique non-missing value count:	213				
	Missing value count:	1,173				
	Min	Mean	Median	Max	SD	
	0.00	35.31	15.00	587.95	67.14	
<b>264</b>	<b>Column name:</b>	<b>current_months_homeless</b>				
	Column description:	How long ago did the current period of homelessness begin? (for example 3 years would be 3 years and 0 months)				
	Source information:	Visit 1				
	Data type:	Haven_labelled, vctrs_vctr, double				
	Unique non-missing value count:	213				
	Missing value count:	1,173				
	Value labels:	1 = 0 2 = 0 3 = 0				

4 = 0

5 = 0

6 = 0

7 = 0

8 = 0

9 = 0

10 = 0

11 = 0

12 = 0

13 = 0

14 = 0

15 = 0

16 = 0

17 = 1

18 = 1

19 = 1

20 = 1

21 = 1

22 = 1

23 = 1

24 = 1

25 = 1

26 = 1

27 = 1

28 = 1

29 = 1

30 = 1

31 = 1

32 = 1

33 = 1

34 = 2

35 = 2

36 = 2

37 = 2

38 = 2

39 = 2

40 = 2

41 = 2

42 = 3

43 = 3

44 = 3

45 = 3

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47 = 3

48 = 3

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165 = 49

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167 = 53

168 = 53

169 = 53

170 = 54

171 = 56

172 = 59

173 = 59

174 = 60

175 = 65

176 = 66

177 = 68

178 = 71

179 = 72

180 = 75

181 = 78

182 = 79

183 = 79

184 = 80

185 = 84

186 = 96

187 = 104

188 = 108

189 = 109

190 = 109

191 = 111

192 = 115

193 = 115

194 = 118

195 = 120

196 = 123

197 = 125

198 = 132

199 = 146

200 = 180

201 = 209

202 = 228

203 = 234

204 = 240

205 = 276

206 = 300

207 = 303

208 = 325

209 = 349

210 = 482

211 = 494

212 = 515

213 = 588

Min	Mean	Median	Max	SD
1.00	99.94	101.00	213.00	60.63

265	Column name:	bh_4y
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Column description: Years: How long ago did the current period of homelessness begin? (for example 3 years would be 3 years and 0 months)

Source information: V1

Data type: Numeric

Unique non-missing value count: 25

Missing value count: 1,172

Min	Mean	Median	Max	SD
0.00	2.73	1.00	48.00	5.63

266	Column name:	bh_4m
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Column description: Months: How long ago did the current period of homelessness begin? (for example 3 years would be 3 years and 0 months)

Source information: V1

Data type: Numeric

Unique non-missing value count: 15

Missing value count: 1,172

Min	Mean	Median	Max	SD
0.00	2.85	1.00	60.00	4.36

<b>267</b>	<b>Column name:</b>	<b>bh_4d</b>
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Column description:	Days: How long ago did the current period of homelessness begin? (for example 3 years would be 3 years and 0 months)			
Source information:	V1			
Data type:	Numeric			
Unique non-missing value count:	40			
Missing value count:	1,172			
Min	Mean	Median	Max	SD
0.00	8.13	0.00	365.00	23.44

<b>268</b>	<b>Column name:</b>	<b>homeless_mental_treatment</b>
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Column description:	Did you have any period of homelessness before you were 18 years old?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	339	339	21.00
1	103	442	6.38
Missing	1,172	1,614	72.61

<b>269</b>	<b>Column name:</b>	<b>bh_6</b>
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Column description:	How many separate times have you been homeless in the past 3 years?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6

Missing value count:	1,172
Value labels:	
	1 = 1
	2 = 2
	3 = 3
	4 = 4
	5 = 5
	6 = 6 or more

Min	Mean	Median	Max	SD
1.00	2.11	2.00	6.00	1.48

<b>270</b>	<b>Column name:</b>	<b>bh_7</b>
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Column description:	How long have you been receiving services at the Bridge? (for example, 6 and a half months would be 2 weeks, 6 months, 0 years)
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	124
Missing value count:	1,173

Min	Mean	Median	Max	SD
0.00	1.38	0.08	56.97	3.61

<b>271</b>	<b>Column name:</b>	<b>bh_7y</b>
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Column description:	Years: How long have you been receiving services at the Bridge? (for example, 6 and a half months would be 2 weeks, 6 months, 0 years)
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	16
Missing value count:	1,172

Min	Mean	Median	Max	SD
0.00	1.20	0.00	56.00	3.54

<b>272</b>	<b>Column name:</b>	<b>bh_7m</b>
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Column description:	Months: How long have you been receiving services at the Bridge? (for example, 6 and a half months would be 2 weeks, 6 months, 0 years)
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	14
Missing value count:	1,172

Min	Mean	Median	Max	SD
0.00	1.69	0.00	24.00	2.95

<b>273</b>	<b>Column name:</b>	<b>bh_7w</b>
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Column description:	Weeks: How long have you been receiving services at the Bridge? (for example, 6 and a half months would be 2 weeks, 6 months, 0 years)
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	22
Missing value count:	1,172

  

Min	Mean	Median	Max	SD
0.00	2.12	1.00	180.00	9.07

<b>274</b>	<b>Column name:</b>	<b>bh_8</b>
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Column description:	Are you currently attending Substance Abuse Classes (For example, AA/NA, AAPA)?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = No
	1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	892	892	55.27
1	309	1,201	19.14
Missing	413	1,614	25.59

<b>275</b>	<b>Column name:</b>	<b>bh_9</b>
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Column description:	Are you currently receiving treatment for mental health problems (For example: Depression, Bipolar Disorder, Anxiety)?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	538	538	33.33
1	663	1,201	41.08
Missing	413	1,614	25.59

<b>276</b>	<b>Column name:</b>	<b>bh_10</b>
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Column description:	What type of mental health treatment?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	951
Value labels:	1 = counseling 2 = medication 3 = both counseling and medication 4 = other

Categories	Frequency	Cumulative Frequency	Percent
1	53	53	3.28
2	292	345	18.09
3	305	650	18.90
4	13	663	0.81
Missing	951	1,614	58.92

<b>277</b>	<b>Column name:</b>	<b>bh_11</b>
Column description:	On average, how many hours do you spend at shelters each day (counting sleep time)?	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	26	
Missing value count:	413	
Min	Mean	Median
0.00	8.66	8.00
		Max
		24.00
		SD
		7.39

<b>278</b>	<b>Column name:</b>	<b>homeless_reason_total</b>
Column description:	What are the reasons for your current homelessness?	
Source information:	V1	
Data type:	Numeric	
Unique non-missing value count:	11	
Missing value count:	1,173	
Min	Mean	Median
1.00	2.84	2.00
		Max
		11.00
		SD
		1.89

<b>279</b>	<b>Column name:</b>	<b>homeless_reason_not_homeless</b>
Column description:	I am not currently homeless: What are the reasons for your current homelessness (check all that apply)?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	

Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	538	538	33.33
1	11	549	0.68
Missing	1,065	1,614	65.99

280	Column name:	homeless_reason_lost_job
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Column description: Lost my job: What are the reasons for your current homelessness (check all that apply)?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	403	403	24.97
1	146	549	9.05
Missing	1,065	1,614	65.99

281	Column name:	homeless_reason_evicted
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Column description: Evicted from house/apartment: What are the reasons for your current homelessness (check all that apply)?  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	448	448	27.76
1	101	549	6.26
Missing	1,065	1,614	65.99

282	Column name:	homeless_reason_substance
Column description:		Substance use (alcohol or drugs): What are the reasons for your current homelessness (check all that apply)?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	431	431	26.70
1	118	549	7.31
Missing	1,065	1,614	65.99

283	Column name:	homeless_reason_mental_illness
Column description:		Mental illness: What are the reasons for your current homelessness (check all that apply)?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	407	407	25.22
1	142	549	8.80
Missing	1,065	1,614	65.99

<b>284</b>	<b>Column name:</b>	<b>homeless_reason_medical_bills</b>
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Column description:	Inability to pay medical bills: What are the reasons for your current homelessness (check all that apply)?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	528	528	32.71
1	21	549	1.30
Missing	1,065	1,614	65.99

<b>285</b>	<b>Column name:</b>	<b>homeless_reason_family</b>
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Column description:	Family problems: What are the reasons for your current homelessness (check all that apply)?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	370	370	22.92
1	179	549	11.09

Missing	1,065	1,614	65.99
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<b>286</b>	<b>Column name:</b>	<b>homeless_reason_legal</b>			
Column description:	Legal problems: What are the reasons for your current homelessness (check all that apply)?				
Source information:	V1				
Data type:	Haven_labelled, vctrs_vctr, double				
Unique non-missing value count:	2				
Missing value count:	1,065				
Value labels:	0 = No 1 = Yes				
Categories	Frequency	Cumulative Frequency	Percent		
0	445	445	27.57		
1	104	549	6.44		
Missing	1,065	1,614	65.99		

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<b>287</b>	<b>Column name:</b>	<b>homeless_reason_jail</b>			
Column description:	Recently released from jail or prison: What are the reasons for your current homelessness (check all that apply)?				
Source information:	V1				
Data type:	Haven_labelled, vctrs_vctr, double				
Unique non-missing value count:	2				
Missing value count:	1,065				
Value labels:	0 = No 1 = Yes				
Categories	Frequency	Cumulative Frequency	Percent		
0	254	254	15.74		
1	295	549	18.28		
Missing	1,065	1,614	65.99		

<b>288</b>	<b>Column name:</b>	<b>homeless_reason_natural_disaster</b>	
	Column description:	Natural disaster: What are the reasons for your current homelessness (check all that apply)?	
	Source information:	V1	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	1,065	
	Value labels:	0 = No 1 = Yes	
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	527	527	32.65
1	22	549	1.36
Missing	1,065	1,614	65.99
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<b>289</b>	<b>Column name:</b>	<b>homeless_reason_domestic_violence</b>	
	Column description:	Domestic Violence: What are the reasons for your current homelessness (check all that apply)?	
	Source information:	V1	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	1,065	
	Value labels:	0 = No 1 = Yes	
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	503	503	31.16
1	46	549	2.85
Missing	1,065	1,614	65.99
<hr/>			
<b>290</b>	<b>Column name:</b>	<b>homeless_reason_other</b>	
	Column description:	Other: What are the reasons for your current homelessness (check all that apply)?	

Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	482	482	29.86
1	67	549	4.15
Missing	1,065	1,614	65.99

291	Column name:	bh_13
Column description:		Have you ever been arrested and booked for: (Check all that apply)
Source information:		V1
Data type:		Numeric
Unique non-missing value count:		5
Missing value count:		1,173
Min	Mean	Median
1.00	1.49	1.00
Max		SD
		0.78

292	Column name:	bh_13a
Column description:		Drug possession: Have you ever been arrested and booked for: (Check all that apply)
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,065
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	332	332	20.57
1	217	549	13.44
Missing	1,065	1,614	65.99

<b>293</b>	<b>Column name:</b>	<b>bh_13b</b>
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Column description:	Manufacturing or selling drugs: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	493	493	30.55
1	56	549	3.47
Missing	1,065	1,614	65.99

<b>294</b>	<b>Column name:</b>	<b>bh_13c</b>
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Column description:	Driving under the influence of alcohol or drugs: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	464	464	28.75

1	85	549	5.27
Missing	1,065	1,614	65.99

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<b>295</b>	<b>Column name:</b>	<b>bh_13d</b>
Column description:	Disorderly conduct or public drunkenness: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	423	423	26.21
1	126	549	7.81
Missing	1,065	1,614	65.99

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<b>296</b>	<b>Column name:</b>	<b>bh_13e</b>
Column description:	Loitering: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	508	508	31.47
1	41	549	2.54
Missing	1,065	1,614	65.99

<b>297</b>	<b>Column name:</b>	<b>bh_13f</b>
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Column description:	I have never been arrested or booked for any of the above: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	418	418	25.90
1	131	549	8.12
Missing	1,065	1,614	65.99

<b>298</b>	<b>Column name:</b>	<b>bh_14</b>
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Column description:	Were you arrested or booked for breaking the law in the PAST MONTH?
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	6
Missing value count:	1,173

Min	Mean	Median	Max	SD
1.00	1.38	1.00	6.00	0.79

<b>299</b>	<b>Column name:</b>	<b>bh_14a</b>
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Column description:	Forgery or counterfeiting (writing bad checks): Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	492	492	30.48
1	57	549	3.53
Missing	1,065	1,614	65.99

300	Column name:	bh_14b
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Column description: Larceny or theft [Do not include motor vehicle theft]: Have you ever been arrested and booked for: (Check all that apply)  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	489	489	30.30
1	60	549	3.72
Missing	1,065	1,614	65.99

301	Column name:	bh_14c
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Column description: Motor vehicle theft: Have you ever been arrested and booked for: (Check all that apply)  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	482	482	29.86
1	67	549	4.15
Missing	1,065	1,614	65.99

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**302 Column name:** **bh\_14d**

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Column description:

Robbery: Have you ever been arrested and booked for:  
(Check all that apply)

Source information:

V1

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

1,065

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	473	473	29.31
1	76	549	4.71
Missing	1,065	1,614	65.99

---

**303 Column name:** **bh\_14e**

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Column description:

Fraud, possession of stolen goods, or vandalism: Have you ever been arrested and booked for: (Check all that apply)

Source information:

V1

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

1,065

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	502	502	31.10
1	47	549	2.91
Missing	1,065	1,614	65.99

<b>304</b>	<b>Column name:</b>	<b>bh_14f</b>
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Column description:	Burglary or breaking and entering: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	448	448	27.76
1	101	549	6.26
Missing	1,065	1,614	65.99

<b>305</b>	<b>Column name:</b>	<b>bh_14g</b>
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Column description:	Prostitution: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	529	529	32.78
1	20	549	1.24

Missing	1,065	1,614	65.99
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<b>306</b>	<b>Column name:</b>	<b>bh_14h</b>
Column description:	I have never been arrested or booked for any of the above: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	369	369	22.86
1	180	549	11.15
Missing	1,065	1,614	65.99

<b>307</b>	<b>Column name:</b>	<b>jail_lifetime_n</b>
Column description:	During your lifetime, how many separate times have you been to jail or prison?	
Data type:	Numeric	
Unique non-missing value count:	5	
Missing value count:	1,173	

Min	Mean	Median	Max	SD
1.00	1.17	1.00	5.00	0.48

<b>308</b>	<b>Column name:</b>	<b>bh_15a</b>
Column description:	Domestic violence or child abuse: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	

Missing value count: 1,065  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	475	475	29.43
1	74	549	4.58
Missing	1,065	1,614	65.99

309	Column name:	bh_15b
Column description:	Assault or battery: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	402	402	24.91
1	147	549	9.11
Missing	1,065	1,614	65.99

310	Column name:	bh_15c
Column description:	Forcible rape: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No	

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

<b>311</b>	<b>Column name:</b>	<b>bh_15d</b>
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Column description: Any other sexual offense, not including rape or prostitution: Have you ever been arrested and booked for: (Check all that apply)

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	533	533	33.02
1	16	549	0.99
Missing	1,065	1,614	65.99

<b>312</b>	<b>Column name:</b>	<b>bh_15e</b>
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Column description: Weapons violation (carrying a concealed weapon): Have you ever been arrested and booked for: (Check all that apply)

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	485	485	30.05
1	64	549	3.97
Missing	1,065	1,614	65.99

313	Column name:	bh_15f
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Column description:	Murder, homicide, or non-negligent manslaughter: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	540	540	33.46
1	9	549	0.56
Missing	1,065	1,614	65.99

314	Column name:	bh_15g
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Column description:	Arson: Have you ever been arrested and booked for: (Check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	541	541	33.52

1	8	549	0.50
Missing	1,065	1,614	65.99

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<b>315</b>	<b>Column name:</b>	<b>bh_15h</b>
Column description:	I have never been arrested or booked for any of the above: Have you ever been arrested and booked for: (Check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	351	351	21.75
1	198	549	12.27
Missing	1,065	1,614	65.99

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<b>316</b>	<b>Column name:</b>	<b>bh_16</b>
Column description:	Were you arrested or booked for breaking the law in the PAST MONTH?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	3	
Missing value count:	413	
Value labels:	0 = No 1 = Yes, in Dallas County 2 = Yes, but not in Dallas County	

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Categories	Frequency	Cumulative Frequency	Percent
0	824	824	51.05
1	354	1,178	21.93

2	23	1,201	1.43
Missing	413	1,614	25.59

<b>317 Column name:</b>		<b>jail_time_total</b>		
Column description:	During your lifetime, how much time have you spent in jail or prison? (Years)			
Source information:	V1			
Data type:	Numeric			
Unique non-missing value count:	87			
Missing value count:	1,249			
Min	Mean	Median	Max	SD
0.00	4.44	0.12	91.31	13.67
<b>318 Column name:</b>		<b>bh_18y</b>		
Column description:	Years: During your most recent incarceration, how long were you in jail?			
Source information:	V1			
Data type:	Numeric			
Unique non-missing value count:	11			
Missing value count:	1,314			
Min	Mean	Median	Max	SD
0.00	0.36	0.00	32.00	2.23
<b>319 Column name:</b>		<b>bh_18m</b>		
Column description:	Months: During your most recent incarceration, how long were you in jail?			
Source information:	V1			
Data type:	Numeric			
Unique non-missing value count:	13			
Missing value count:	1,237			
Min	Mean	Median	Max	SD

0.00	1.40	0.00	14.00	2.54
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**320 Column name:** **bh\_18w**

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Column description:	Weeks: During your most recent incarceration, how long were you in jail?
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	15
Missing value count:	1,237

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Min	Mean	Median	Max	SD
0.00	1.73	1.00	65.00	4.76

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**321 Column name:** **bh\_18d**

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Column description:	Weeks: During your most recent incarceration, how long were you in jail?
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	16
Missing value count:	1,537

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Min	Mean	Median	Max	SD
0.00	4.00	2.00	38.00	6.41

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**322 Column name:** **bh\_19**

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Column description:	During your lifetime, how many separate times have you been to jail or prison?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	12
Missing value count:	1,172
Value labels:	0 = 0 1 = 1

	2 = 2			
	3 = 3			
	4 = 4			
	5 = 5			
	6 = 6			
	7 = 7			
	8 = 8			
	9 = 9			
	10 = 10			
	11 = 11 or more			
Min	Mean	Median	Max	SD
0.00	6.56	6.00	11.00	3.50

---

**323      Column name:**      **bh\_20**


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Column description:	How many of these arrests were drug or alcohol related?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	12
Missing value count:	1,172
Value labels:	<p>0 = 0</p> <p>1 = 1</p> <p>2 = 2</p> <p>3 = 3</p> <p>4 = 4</p> <p>5 = 5</p> <p>6 = 6</p> <p>7 = 7</p> <p>8 = 8</p> <p>9 = 9</p>

$10 = 10$

$11 = 11 \text{ or more}$

Min	Mean	Median	Max	SD
0.00	2.38	1.00	11.00	3.05

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<b>324</b>	<b>Column name:</b>	<b>bh_21</b>
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Column description: During your lifetime, how many times have you intentionally gotten arrested in order to obtain shelter and/or food in a jail, prison, or detention center?

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 10

Missing value count: 1,172

Value labels:

0 = 0
1 = 1
2 = 2
3 = 3
4 = 4
5 = 5
6 = 6
7 = 7
8 = 8
9 = 9
10 = 10

$11 = 11 \text{ or more}$

Min	Mean	Median	Max	SD
0.00	0.95	0.00	11.00	2.08

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<b>325</b>	<b>Column name:</b>	<b>bh_22</b>
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Column description: During your lifetime, how much time have you spent in jail or prison?

Source information: V1  
Data type: Numeric  
Unique non-missing value count: 212  
Missing value count: 1,173

Min	Mean	Median	Max	SD
0.00	5.97	3.54	50.83	7.11

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**326 Column name:** **bh\_22y**

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Column description: Years: During your lifetime, how much time have you spent in jail or prison?  
Source information: V1  
Data type: Numeric  
Unique non-missing value count: 33  
Missing value count: 1,172

Min	Mean	Median	Max	SD
0.00	5.63	3.00	50.00	7.05

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**327 Column name:** **bh\_22m**

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Column description: Months: During your lifetime, how much time have you spent in jail or prison?  
Source information: V1  
Data type: Numeric  
Unique non-missing value count: 19  
Missing value count: 1,172

Min	Mean	Median	Max	SD
0.00	3.41	2.00	52.00	4.98

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**328 Column name:** **bh\_22w**

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Column description: Weeks: During your lifetime, how much time have you spent in jail or prison?  
Source information: V1

Data type:	Numeric			
Unique non-missing value count:	19			
Missing value count:	1,172			
Min	Mean	Median	Max	SD
0.00	2.62	0.00	488.00	23.95

<b>329</b>	<b>Column name:</b>	<b>bh_23</b>
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Column description:	Are you currently under correctional supervision (such as probation, parole, or bail)?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	682	682	42.26
1	519	1,201	32.16
Missing	413	1,614	25.59

<b>330</b>	<b>Column name:</b>	<b>bh_24</b>
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Column description:	What type of correctional supervision are you now under?
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	4
Missing value count:	1,135

Categories	Frequency	Cumulative Frequency	Percent
1	425	425	26.33
2	47	472	2.91

3	6	478	0.37
7	1	479	0.06
Missing	1,135	1,614	70.32

<b>331</b>	<b>Column name:</b>	<b>bh_24a</b>
Column description:	Probation: What type of correctional supervision are you now under? (check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,027	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	256	256	15.86
1	331	587	20.51
Missing	1,027	1,614	63.63

<b>332</b>	<b>Column name:</b>	<b>bh_24b</b>
Column description:	Parole: What type of correctional supervision are you now under? (check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,027	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	534	534	33.09
1	53	587	3.28
Missing	1,027	1,614	63.63

<b>333</b>	<b>Column name:</b>	<b>bh_24c</b>	
Column description:	Pre-Trial Release (for example, bail bond): What type of correctional supervision are you now under? (check all that apply)		
Source information:	V1		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	2		
Missing value count:	1,027		
Value labels:	0 = No 1 = Yes		
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	468	468	29.00
1	119	587	7.37
Missing	1,027	1,614	63.63
<hr/>			
<b>334</b>	<b>Column name:</b>	<b>bh_24d</b>	
Column description:	Day Reporting: What type of correctional supervision are you now under? (check all that apply)		
Source information:	V1		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	2		
Missing value count:	1,027		
Value labels:	0 = No 1 = Yes		
<hr/>			
Categories	Frequency	Cumulative Frequency	Percent
0	583	583	36.12
1	4	587	0.25
Missing	1,027	1,614	63.63
<hr/>			
<b>335</b>	<b>Column name:</b>	<b>bh_24e</b>	

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Column description:	Drug Treatment Court: What type of correctional supervision are you now under? (check all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,027
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	570	570	35.32
1	17	587	1.05
Missing	1,027	1,614	63.63

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336	Column name:	bh_24f
Column description:	Other Specialized Court: What type of correctional supervision are you now under? (check all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,027	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	550	550	34.08
1	37	587	2.29
Missing	1,027	1,614	63.63

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337	Column name:	bh_24g
Column description:	Not under any supervision (served sentence): What type of correctional supervision are you now under? (check all that apply)	

Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,027  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	577	577	35.75
1	10	587	0.62
Missing	1,027	1,614	63.63

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338	Column name:	bh_24h
Column description:		Other: What type of correctional supervision are you now under? (check all that apply)
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,027
Value labels:		0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	571	571	35.38
1	16	587	0.99
Missing	1,027	1,614	63.63

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339	Column name:	bh_24i
Column description:		If other, please specify:
Source information:		V1
Data type:		Character
Unique non-missing value count:		12

Missing value count: 514

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
BIL	1	ProGRAM	1
BOND	1	BAIL	3
EXSPIRED	1		10
I told i had rights NOT TO GET N ANY TROUBLE 3 M	1	Missing	514
Mental P-R bond	1	[Skipped]	1078

**340 Column name:** **bh\_25**

Column description: Have you ever been convicted of a felony? Convicted means that you either pled guilty or were found guilty by a court.

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,172

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	117	117	7.25
1	325	442	20.14
Missing	1,172	1,614	72.61

**341 Column name:** **bh\_26**

Column description: Have you ever been convicted of a crime that you did not commit?

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,172

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	226	226	14.00
1	216	442	13.38
Missing	1,172	1,614	72.61

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342	Column name:	homeless_periods_f
Column description:	How many separate periods of homelessness have you had in your lifetime?	
Data type:	Factor	
Unique non-missing value count:	9	
Missing value count:	1,172	

Categories	Frequency	Cumulative Frequency	Percent
0	67	67	4.15
1	79	146	4.89
2	91	237	5.64
3	94	331	5.82
4	31	362	1.92
5	18	380	1.12
6	19	399	1.18
7	10	409	0.62
8 or more	33	442	2.04
Missing	1,172	1,614	72.61

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343	Column name:	homeless_mental_treatment_f
Column description:	Are you currently receiving treatment for mental health problems (For example: Depression, Bipolar Disorder, Anxiety)?	
Data type:	Factor	

Unique non-missing value count: 2

Missing value count: 1,172

Categories	Frequency	Cumulative Frequency	Percent
No	339	339	21.00
Yes	103	442	6.38
Missing	1,172	1,614	72.61

344	Column name:	jail_lifetime_n_f
Column description:	During your lifetime, how many separate times have you been to jail or prison?	

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

345	Column name:	sss_1
Column description:	Community Ladder	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	10	
Missing value count:	413	
Value labels:	1 = bottom of ladder 10 = top of ladder	

Min	Mean	Median	Max	SD
1.00	5.16	5.00	10.00	2.66

346	Column name:	sss_2
Column description:	United States Ladder	
Source information:	V1, V3, V4, V5	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 10  
 Missing value count: 413  
 Value labels:  
     1 = bottom of ladder  
     10 = top of ladder

Min	Mean	Median	Max	SD
1.00	4.28	4.00	10.00	2.59

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	<b>347    Column name:</b>	<b>phq_1</b>
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Column description: Over the last 2 weeks, how often have you been bothered by, little interest or pleasure in doing things  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 413  
 Value labels:  
     0 = Not at all  
     1 = Several days  
     2 = More than half the days  
     3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	576	576	35.69
1	369	945	22.86
2	123	1,068	7.62
3	133	1,201	8.24
Missing	413	1,614	25.59

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	<b>348    Column name:</b>	<b>phq_2</b>
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Column description: Over the last 2 weeks, how often have you been bothered by, feeling down, depressed, or hopeless  
 Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 413  
 Value labels:  
     0 = Not at all  
     1 = Several days  
     2 = More than half the days  
     3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	456	456	28.25
1	439	895	27.20
2	150	1,045	9.29
3	156	1,201	9.67
Missing	413	1,614	25.59

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**349 Column name:** phq\_3

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Column description: Over the last 2 weeks, how often have you been bothered by, trouble falling or staying asleep, or sleeping too much  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 413  
 Value labels:  
     0 = Not at all  
     1 = Several days  
     2 = More than half the days  
     3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	503	503	31.16
1	353	856	21.87
2	171	1,027	10.59

3	174	1,201	10.78
Missing	413	1,614	25.59

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<b>350</b>	<b>Column name:</b>	<b>phq_4</b>
Column description:	Over the last 2 weeks, how often have you been bothered by, feeling tired or having little energy	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	413	
Value labels:	0 = Not at all 1 = Several days 2 = More than half the days 3 = Nearly every day	

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Categories	Frequency	Cumulative Frequency	Percent
0	488	488	30.24
1	403	891	24.97
2	154	1,045	9.54
3	156	1,201	9.67
Missing	413	1,614	25.59

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<b>351</b>	<b>Column name:</b>	<b>phq_5</b>
Column description:	Over the last 2 weeks, how often have you been bothered by, poor appetite or overeating	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	413	
Value labels:	0 = Not at all 1 = Several days 2 = More than half the days	

3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	654	654	40.52
1	294	948	18.22
2	124	1,072	7.68
3	129	1,201	7.99
Missing	413	1,614	25.59

<b>352</b>	<b>Column name:</b>	<b>phq_6</b>
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Column description: Over the last 2 weeks, how often have you been bothered by, feeling bad about yourself- or that you are a failure or have let yourself or your family down

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 413

Value labels: 0 = Not at all

1 = Several days

2 = More than half the days

3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	485	485	30.05
1	371	856	22.99
2	142	998	8.80
3	203	1,201	12.58
Missing	413	1,614	25.59

<b>353</b>	<b>Column name:</b>	<b>phq_7</b>
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Column description: Over the last 2 weeks, how often have you been bothered by, trouble concentrating on things, such as reading the newspaper or watching television

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 413  
 Value labels:  
     0 = Not at all  
     1 = Several days  
     2 = More than half the days  
     3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	667	667	41.33
1	277	944	17.16
2	118	1,062	7.31
3	139	1,201	8.61
Missing	413	1,614	25.59

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**354    Column name:** phq\_8
 

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Column description: Over the last 2 weeks, how often have you been bothered by, moving or speaking so slowly that other people could have noticed? Or the opposite- being so fidgety or restless that you have been moving around a lot more than usual  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 413  
 Value labels:  
     0 = Not at all  
     1 = Several days  
     2 = More than half the days  
     3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	691	691	42.81
1	281	972	17.41

2	120	1,092	7.43
3	109	1,201	6.75
Missing	413	1,614	25.59

<b>355</b>	<b>Column name:</b>	<b>phq_9</b>
Column description:	Over the last 2 weeks, how often have you been bothered by feeling nervous, anxious, or on edge?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	413	
Value labels:	0 = Not at all 1 = Several days 2 = More than half the days 3 = Nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
0	492	492	30.48
1	413	905	25.59
2	137	1,042	8.49
3	159	1,201	9.85
Missing	413	1,614	25.59

<b>356</b>	<b>Column name:</b>	<b>phq_10</b>
Column description:	Over the last 2 weeks, how often have you been bothered by not being able to stop or control worrying?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	413	
Value labels:	0 = Not at all 1 = Several days	

2 = More than half the days

3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	527	527	32.65
1	364	891	22.55
2	124	1,015	7.68
3	186	1,201	11.52
Missing	413	1,614	25.59

<b>357</b>	<b>Column name:</b>	<b>phq_11</b>
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Column description: Over the last 2 weeks, how often have you been bothered by worrying too much about different things?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 413

Value labels: 0 = Not at all

1 = Several days

2 = More than half the days

3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	438	438	27.14
1	403	841	24.97
2	159	1,000	9.85
3	201	1,201	12.45
Missing	413	1,614	25.59

<b>358</b>	<b>Column name:</b>	<b>phq_12</b>
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Column description: Over the last 2 weeks, how often have you been bothered by trouble relaxing?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 413  
 Value labels:  
     0 = Not at all  
     1 = Several days  
     2 = More than half the days  
     3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	467	467	28.93
1	382	849	23.67
2	160	1,009	9.91
3	192	1,201	11.90
Missing	413	1,614	25.59

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359	Column name:	phq_1_dichot
Column description:	Little interest or pleasure in doing things dichot	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	515	
Value labels:	0 = Not at all and several days 1 = More than half the days and nearly every day	

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Categories	Frequency	Cumulative Frequency	Percent
0	858	858	53.16
1	241	1,099	14.93
Missing	515	1,614	31.91

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360	Column name:	phq_2_dichot
Column description:	Felling down, depressed, or hopeless dichot	
Data type:	Haven_labelled, vctrs_vctr, double	

Unique non-missing value count: 2  
 Missing value count: 515  
 Value labels:  
     0 = Not at all and several days  
     1 = More than half the days and nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	818	818	50.68
1	281	1,099	17.41
Missing	515	1,614	31.91

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361	Column name:	phq_3_dichot
Column description:	Trouble falling or staying asleep, or sleeping too much dichot	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	515	
Value labels:	0 = Not at all and several days 1 = More than half the days and nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
0	778	778	48.20
1	321	1,099	19.89
Missing	515	1,614	31.91

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362	Column name:	phq_4_dichot
Column description:	Feeling tired or having little energy dichot	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	515	
Value labels:	0 = Not at all and several days 1 = More than half the days and nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
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0	811	811	50.25
1	288	1,099	17.84
Missing	515	1,614	31.91

<b>363</b>	<b>Column name:</b>	<b>phq_5_dichot</b>
Column description:	Poor appetite or overeating dichot	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	515	
Value labels:	0 = Not at all and several days 1 = More than half the days and nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
0	863	863	53.47
1	236	1,099	14.62
Missing	515	1,614	31.91

<b>364</b>	<b>Column name:</b>	<b>phq_6_dichot</b>
Column description:	Failure or have let yourself or your family down dichot	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	515	
Value labels:	0 = Not at all and several days 1 = More than half the days and nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
0	776	776	48.08
1	323	1,099	20.01
Missing	515	1,614	31.91

<b>365</b>	<b>Column name:</b>	<b>phq_7_dichot</b>
Column description:	Reading the newspaper or watching television	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 515  
 Value labels:  
     0 = Not at all and several days  
     1 = More than half the days and nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	860	860	53.28
1	239	1,099	14.81
Missing	515	1,614	31.91

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**366 Column name:** phq\_8\_dichot

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Column description: Fidgety or restless dichot  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 515  
 Value labels:  
     0 = Not at all and several days  
     1 = More than half the days and nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	882	882	54.65
1	217	1,099	13.44
Missing	515	1,614	31.91

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**367 Column name:** phq\_dep\_dichot\_total

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Column description: Total PHQ depression score dichotomized  
 Data type: Numeric  
 Unique non-missing value count: 9  
 Missing value count: 515

Min	Mean	Median	Max	SD
0.00	1.95	1.00	8.00	2.41

<b>368</b>	<b>Column name:</b>	<b>phq_13</b>
Column description:	Over the last 2 weeks, how often have you been bothered by being so restless that it is hard to sit still?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	413	
Value labels:	0 = Not at all 1 = Several days 2 = More than half the days 3 = Nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
0	610	610	37.79
1	312	922	19.33
2	138	1,060	8.55
3	141	1,201	8.74
Missing	413	1,614	25.59

<b>369</b>	<b>Column name:</b>	<b>phq_14</b>
Column description:	Over the last 2 weeks, how often have you been bothered by becoming easily annoyed or irritable?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	413	
Value labels:	0 = Not at all 1 = Several days 2 = More than half the days 3 = Nearly every day	

Categories	Frequency	Cumulative Frequency	Percent
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0	512	512	31.72
1	378	890	23.42
2	153	1,043	9.48
3	158	1,201	9.79
Missing	413	1,614	25.59

<b>370</b>	<b>Column name:</b>	<b>phq_15</b>
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Column description:	Over the last 2 weeks, how often have you been bothered by feeling afraid as if something awful might happen?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	413
Value labels:	0 = Not at all 1 = Several days 2 = More than half the days 3 = Nearly every day

Categories	Frequency	Cumulative Frequency	Percent
0	649	649	40.21
1	306	955	18.96
2	121	1,076	7.50
3	125	1,201	7.74
Missing	413	1,614	25.59

<b>371</b>	<b>Column name:</b>	<b>phq_8_total</b>
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Column description:	Sum of phq_1-phq_8
Data type:	Numeric
Unique non-missing value count:	25
Missing value count:	413

Min	Mean	Median	Max	SD
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0.00 7.15 6.00 24.00 6.20

<b>372</b>	<b>Column name:</b>	<b>phq_8_gt_10</b>
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Column description: PHQ 8 total score greater than 10  
Data type: Numeric  
Unique non-missing value count: 2  
Missing value count: 413  
Value labels: 0 = No  
1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	886	886	54.89
1	315	1,201	19.52
Missing	413	1,614	25.59

<b>373</b>	<b>Column name:</b>	<b>phq_symp</b>
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Column description: Does PHQ1 or PHQ2 have more than half the days and nearly every day selected?  
Data type: Haven\_labelled, vctrs\_vctr, double  
Unique non-missing value count: 2  
Missing value count: 515  
Value labels: 0 = No  
1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	735	735	45.54
1	364	1,099	22.55
Missing	515	1,614	31.91

<b>374</b>	<b>Column name:</b>	<b>phq_mdd</b>
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Column description: Is there probable major depressive disorder?  
Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2  
 Missing value count: 515  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	922	922	57.13
1	177	1,099	10.97
Missing	515	1,614	31.91

<b>375</b>	<b>Column name:</b>	<b>phq_gad</b>
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Column description: Is there generalized anxiety disorder?  
 Data type: Numeric  
 Unique non-missing value count: 22  
 Missing value count: 515

Min	Mean	Median	Max	SD
0.00	6.82	6.00	21.00	6.06

<b>376</b>	<b>Column name:</b>	<b>phq_8_gt_10_f</b>
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Column description: Factor version of PHQ 8 total score greater than 10  
 Data type: Factor  
 Unique non-missing value count: 2  
 Missing value count: 413

Categories	Frequency	Cumulative Frequency	Percent
No	886	886	54.89
Yes	315	1,201	19.52
Missing	413	1,614	25.59

<b>377</b>	<b>Column name:</b>	<b>hs_1</b>
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Column description: In general, would you say your health is:  
 Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 413

Value labels:

1 = Excellent

2 = Very Good

3 = Good

4 = Fair

5 = Poor

Min	Mean	Median	Max	SD
1.00	2.79	3.00	5.00	1.18

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**378 Column name:** hs\_2

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Column description: Moderate activities, such as moving a table, pushing a vacuum cleaner, bowling, or playing golf?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 3

Missing value count: 413

Value labels:

1 = Yes, limited a lot

2 = Yes, limited a little

3 = No, not limited at all

Categories	Frequency	Cumulative Frequency	Percent
1	168	168	10.41
2	265	433	16.42
3	768	1,201	47.58
Missing	413	1,614	25.59

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**379 Column name:** hs\_3

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Column description: climbing several flights of stairs?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 3  
 Missing value count: 413  
 Value labels:  
     1 = Yes, limited a lot  
     2 = Yes, limited a little  
     3 = No, not limited at all

Categories	Frequency	Cumulative Frequency	Percent
1	195	195	12.08
2	324	519	20.07
3	682	1,201	42.26
Missing	413	1,614	25.59

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**380     Column name:** hs\_4
 

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Column description: Accomplished less than you would like  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 413  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	661	661	40.95
1	540	1,201	33.46
Missing	413	1,614	25.59

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**381     Column name:** hs\_5
 

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Column description: Were limited in the kind of work or other activities  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2  
 Missing value count: 416  
 Value labels:  
     0 = No  
     1 = Yes  
     7 = Don't Know  
     8 = Refuse to Answer  
     9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	723	723	44.80
1	475	1,198	29.43
Missing	416	1,614	25.77

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<b>382</b>	<b>Column name:</b>	<b>hs_6</b>
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Column description: Accomplished less than you would like  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 413  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	581	581	36.00
1	620	1,201	38.41
Missing	413	1,614	25.59

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<b>383</b>	<b>Column name:</b>	<b>hs_7</b>
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Column description: Did work or other activities less carefully than usual  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2  
 Missing value count: 413  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	746	746	46.22
1	455	1,201	28.19
Missing	413	1,614	25.59

384	Column name:	hs_8
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Column description: During the past 4 weeks, how much did pain interfere with your normal work (including both work outside the home and housework)?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5  
 Missing value count: 413  
 Value labels:  
 1 = Not at all  
 2 = A little bit  
 3 = Moderately  
 4 = Quite a bit  
 5 = Extremely

Min	Mean	Median	Max	SD
1.00	2.15	2.00	5.00	1.29

385	Column name:	hs_9
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Column description: How much time during the past 4 weeks have you felt calm and peaceful?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 6

Missing value count:	413
Value labels:	1 = All of the time
	2 = Most of the time
	3 = A good bit of the time
	4 = Some of the time
	5 = A little of the time
	6 = None of the time

Min	Mean	Median	Max	SD
1.00	3.30	3.00	6.00	1.64

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<b>386</b>	<b>Column name:</b>	<b>hs_10</b>
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Column description:	How much time during the past 4 weeks did you have a lot of energy?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	413
Value labels:	1 = All of the time
	2 = Most of the time
	3 = A good bit of the time
	4 = Some of the time
	5 = A little of the time
	6 = None of the time

Min	Mean	Median	Max	SD
1.00	3.28	3.00	6.00	1.60

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<b>387</b>	<b>Column name:</b>	<b>hs_11</b>
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Column description:	How much time during the past 4 weeks have you felt downhearted and blue?
Source information:	V1, V3, V4, V5

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	413
Value labels:	<p>1 = All of the time</p> <p>2 = Most of the time</p> <p>3 = A good bit of the time</p> <p>4 = Some of the time</p> <p>5 = A little of the time</p> <p>6 = None of the time</p>

Min	Mean	Median	Max	SD
1.00	4.14	4.00	6.00	1.63

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<b>388</b>	<b>Column name:</b>	<b>hs_12</b>
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Column description: During the past 4 weeks, how much of the time has your physical health or emotional problems interfered with your social activities (like visiting with friends, relatives, etc.)?

Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	413
Value labels:	<p>1 = All of the time</p> <p>2 = Most of the time</p> <p>3 = A good bit of the time</p> <p>4 = Some of the time</p> <p>5 = A little of the time</p> <p>6 = None of the time</p>

Min	Mean	Median	Max	SD
1.00	4.23	5.00	6.00	1.79

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<b>389</b>	<b>Column name:</b>	<b>pcs_12</b>
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Column description:	SF-12 Physical Component Summary Score			
Data type:	Numeric			
Unique non-missing value count:	1,038			
Missing value count:	416			
Min	Mean	Median	Max	SD
10.61	46.37	49.30	68.08	11.04

<b>390</b>	<b>Column name:</b>	<b>mcs_12</b>		
Column description:		SF-12 Physical Component Summary Score		
Data type:		Numeric		
Unique non-missing value count:		1,039		
Missing value count:		416		
Min	Mean	Median	Max	SD
12.21	43.96	44.34	69.98	12.33

<b>391</b>	<b>Column name:</b>	<b>hrq_physical_30</b>		
Column description:		Health related quality of life: mental health score		
Source information:		V1, V3, V4, V5		
Data type:		Numeric		
Unique non-missing value count:		31		
Missing value count:		413		
Min	Mean	Median	Max	SD
0.00	7.13	2.00	30.00	9.84

<b>392</b>	<b>Column name:</b>	<b>hrq_mental_30</b>
Column description:		Health related quality of life: physical health score
Source information:		V1, V3, V4, V5
Data type:		Numeric
Unique non-missing value count:		31

Missing value count: 413

Min	Mean	Median	Max	SD
0.00	10.06	5.00	30.00	10.94

---

**393 Column name:** hrq\_limit\_activities\_30

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Column description: Health related quality of life: Limititation of activities

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 30

Missing value count: 413

Min	Mean	Median	Max	SD
0.00	7.39	2.00	30.00	9.80

---

**394 Column name:** srh\_1

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Column description: Which of the following apply to you? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 7

Missing value count: 515

Min	Mean	Median	Max	SD
1.00	2.69	2.00	7.00	1.59

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**395 Column name:** srh\_1a

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Column description: I smoke cigarettes: Which of the following apply to you? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	384	384	23.79
1	823	1,207	50.99
Missing	407	1,614	25.22

---

**396 Column name:** **srh\_1b**

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Column description:

I have unsafe or unprotected sex: Which of the following apply to you? (Check all that apply)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

407

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,040	1,040	64.44
1	167	1,207	10.35
Missing	407	1,614	25.22

---

**397 Column name:** **srh\_1c**

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Column description:

I drink alcohol or use illegal drugs: Which of the following apply to you? (Check all that apply)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

407

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	894	894	55.39
1	313	1,207	19.39
Missing	407	1,614	25.22

<b>398</b>	<b>Column name:</b>	<b>srh_1d</b>
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Column description:	I don't eat enough fruit and vegetables: Which of the following apply to you? (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	768	768	47.58
1	439	1,207	27.20
Missing	407	1,614	25.22

<b>399</b>	<b>Column name:</b>	<b>srh_1e</b>
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Column description:	I am unhappy with my weight: Which of the following apply to you? (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	848	848	52.54
1	359	1,207	22.24

Missing	407	1,614	25.22
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<b>400</b>	<b>Column name:</b>	<b>srh_1f</b>			
Column description:	I do not get enough physical activity: Which of the following apply to you? (Check all that apply)				
Source information:	V1, V3, V4, V5				
Data type:	Haven_labelled, vctrs_vctr, double				
Unique non-missing value count:	2				
Missing value count:	407				
Value labels:	0 = No 1 = Yes				
Categories	Frequency	Cumulative Frequency	Percent		
0	820	820	50.81		
1	387	1,207	23.98		
Missing	407	1,614	25.22		

<b>401</b>	<b>Column name:</b>	<b>srh_1g</b>			
Column description:	I do not get enough sleep: Which of the following apply to you? (Check all that apply)				
Source information:	V1, V3, V4, V5				
Data type:	Haven_labelled, vctrs_vctr, double				
Unique non-missing value count:	2				
Missing value count:	407				
Value labels:	0 = No 1 = Yes				
0	685	685	42.44		
1	522	1,207	32.34		
Missing	407	1,614	25.22		

<b>402</b>	<b>Column name:</b>	<b>srh_1h</b>	
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Column description:	None of these apply to me: Which of the following apply to you? (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	1,073	1,073	66.48
1	134	1,207	8.30
Missing	407	1,614	25.22

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<b>403</b>	<b>Column name:</b>	<b>srh_2a</b>		
Source information:		V1, V3, V4, V5		
Data type:		Numeric		
Unique non-missing value count:		8		
Missing value count:		791		
Min	Mean	Median	Max	SD
1.00	5.48	6.00	8.00	2.05

---

<b>404</b>	<b>Column name:</b>	<b>srh_2b</b>		
Source information:		V1, V3, V4, V5		
Data type:		Numeric		
Unique non-missing value count:		8		
Missing value count:		1,447		
Min	Mean	Median	Max	SD
1.00	4.67	5.00	8.00	2.50

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<b>405</b>	<b>Column name:</b>	<b>srh_2c</b>
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Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 8

Missing value count: 1,301

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Min	Mean	Median	Max	SD
1.00	5.76	6.00	8.00	2.23

---

**406 Column name: srh\_2d**

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Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 7

Missing value count: 1,175

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Min	Mean	Median	Max	SD
1.00	5.25	6.00	7.00	1.54

---

**407 Column name: srh\_2e**

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Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 8

Missing value count: 1,255

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Min	Mean	Median	Max	SD
1.00	5.19	6.00	8.00	2.36

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**408 Column name: srh\_2f**

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Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 7

Missing value count: 1,227

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Min	Mean	Median	Max	SD

1.00 4.80 5.00 7.00 1.65

<b>409</b>	<b>Column name:</b>	<b>srh_3</b>
Column description:	Have you ever had an alcohol or drug problem (other than tobacco)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	180	180	11.15
1	262	442	16.23
Missing	1,172	1,614	72.61

<b>410</b>	<b>Column name:</b>	<b>srh_4</b>
Column description:	Which substances have caused you significant problems?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	8	
Missing value count:	1,353	
Value labels:	97 = Don't Know 98 = Refuse to Answer 99 = Not Applicable	

Min	Mean	Median	Max	SD
0.00	2.15	2.00	8.00	1.46

<b>411</b>	<b>Column name:</b>	<b>srh_4a</b>
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Column description:	Alcohol: Which substances have caused you significant problems?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,245
Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	235	235	14.56
1	134	369	8.30
Missing	1,245	1,614	77.14

---

412	Column name:	srh_4b
Column description:	Cannabis (e.g., marijuana): Which substances have caused you significant problems?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,245	
Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable	

Categories	Frequency	Cumulative Frequency	Percent
0	272	272	16.85

1	97	369	6.01
Missing	1,245	1,614	77.14

---

<b>413</b>	<b>Column name:</b>	<b>srh_4c</b>
Column description:	Cocaine (e.g., crack, powder, freebase): Which substances have caused you significant problems?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,245	
Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable	

---

Categories	Frequency	Cumulative Frequency	Percent
0	244	244	15.12
1	125	369	7.74
Missing	1,245	1,614	77.14

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<b>414</b>	<b>Column name:</b>	<b>srh_4d</b>
Column description:	K2 (e.g., spice): Which substances have caused you significant problems?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,245	
Value labels:	0 = No 1 = Yes 7 = Don't Know	

8 = Refuse to Answer

9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	345	345	21.38
1	24	369	1.49
Missing	1,245	1,614	77.14

415	Column name:	srh_4e
Column description:	Opiate (e.g., herion, oxycontin, pain pills): Which substances have caused you significant problems?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,245	
Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable	

Categories	Frequency	Cumulative Frequency	Percent
0	323	323	20.01
1	46	369	2.85
Missing	1,245	1,614	77.14

416	Column name:	srh_4f
Column description:	Amphetamine (e.g., crystal meth, speed): Which substances have caused you significant problems?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	

Missing value count: 1,245  
 Value labels:  
     0 = No  
     1 = Yes  
     7 = Don't Know  
     8 = Refuse to Answer  
     9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	280	280	17.35
1	89	369	5.51
Missing	1,245	1,614	77.14

<b>417</b>	<b>Column name:</b>	<b>srh_4g</b>
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Column description: Sedative, Hypnotic, or Anxiolytic (e.g., valium, xanax): Which substances have caused you significant problems?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,245  
 Value labels:  
     0 = No  
     1 = Yes  
     7 = Don't Know  
     8 = Refuse to Answer  
     9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	349	349	21.62
1	20	369	1.24
Missing	1,245	1,614	77.14

<b>418</b>	<b>Column name:</b>	<b>srh_4h</b>
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Column description:	Other Substance: Which substances have caused you significant problems?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,245
Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	342	342	21.19
1	27	369	1.67
Missing	1,245	1,614	77.14

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419	Column name:	srh_5
Column description:	In the past 6 months, how many days have you been treated in a hospital emergency room?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	12	
Missing value count:	954	
Value labels:	0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5 6 = 6	

7 = 7

8 = 8

9 = 9

10 = 10

11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.53	0.00	11.00	2.49

---

**420      Column name:**                            **srh\_6**

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Column description:                                    In the past 6 months, how many days have you stayed overnight for treatment in a hospital?

Source information:                                    V1, V3, V4, V5

Data type:    Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:                    12

Missing value count:                                954

Value labels:

0 = 0

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6

7 = 7

8 = 8

9 = 9

10 = 10

11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.15	0.00	11.00	2.37

<b>421</b>	<b>Column name:</b>	<b>srh_7</b>
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Column description:	Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	4
Missing value count:	1,173

Categories	Frequency	Cumulative Frequency	Percent
1	419	419	25.96
2	17	436	1.05
3	4	440	0.25
7	1	441	0.06
Missing	1,173	1,614	72.68

<b>422</b>	<b>Column name:</b>	<b>srh_7a</b>
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Column description:	Coronary Heart Disease/Coronary Artery Disease: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	529	529	32.78
1	20	549	1.24
Missing	1,065	1,614	65.99

<b>423</b>	<b>Column name:</b>	<b>srh_7b</b>
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Column description:	Stroke: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	531	531	32.90
1	18	549	1.12
Missing	1,065	1,614	65.99

---

424	Column name:	srh_7c
Column description:	Peripheral Artery Disease: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	544	544	33.71
1	5	549	0.31
Missing	1,065	1,614	65.99

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425	Column name:	srh_7d
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Column description:	Aortic Aneurysm: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

---

<b>426</b>	<b>Column name:</b>	<b>srh_7e</b>
Column description:	Other: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	522	522	32.34
1	27	549	1.67
Missing	1,065	1,614	65.99

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<b>427</b>	<b>Column name:</b>	<b>srh_7f</b>
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Column description:	Don't know: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	510	510	31.60
1	39	549	2.42
Missing	1,065	1,614	65.99

---

428	Column name:	srh_7g
Column description:	None of the above: Please select the Cardiovascular Diseases (heart/circulatory disease) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	186	186	11.52
1	363	549	22.49
Missing	1,065	1,614	65.99

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429	Column name:	srh_8
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Column description:	Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	4
Missing value count:	1,173

---

Categories	Frequency	Cumulative Frequency	Percent
1	419	419	25.96
2	17	436	1.05
3	3	439	0.19
4	2	441	0.12
Missing	1,173	1,614	72.68

---

430	Column name:	srh_8a
Column description:	Chronic Bronchitis: Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No	
	1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	512	512	31.72
1	37	549	2.29
Missing	1,065	1,614	65.99

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431	Column name:	srh_8b
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Column description:	Chronic Obstructive Pulmonary Disease (COPD): Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	536	536	33.21
1	13	549	0.81
Missing	1,065	1,614	65.99

---

<b>432</b>	<b>Column name:</b>	<b>srh_8c</b>
Column description:	Emphysema: Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

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<b>433</b>	<b>Column name:</b>	<b>srh_8d</b>
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Column description:	Tuberculosis: Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	534	534	33.09
1	15	549	0.93
Missing	1,065	1,614	65.99

---

434	Column name:	srh_8e
Column description:	Other: Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	534	534	33.09
1	15	549	0.93
Missing	1,065	1,614	65.99

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435	Column name:	srh_8f
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Column description:	Don't know: Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	524	524	32.47
1	25	549	1.55
Missing	1,065	1,614	65.99

---

436	Column name:	srh_8g
Column description:	None of the above: Please select the Pulmonary Diseases (lung diseases) that you have been diagnosed with. (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	184	184	11.40
1	365	549	22.61
Missing	1,065	1,614	65.99

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437	Column name:	srh_9
Column description:	Please select the Cancers you have been diagnosed with? (Check all that apply)	

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,173

Min	Mean	Median	Max	SD
1.00	1.07	1.00	5.00	0.40

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**438 Column name:** **srh\_9a**

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Column description: Lung/Bronchial: Please select the Cancers you have been diagnosed with? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	546	546	33.83
1	3	549	0.19
Missing	1,065	1,614	65.99

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**439 Column name:** **srh\_9b**

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Column description: Urinary Bladder: Please select the Cancers you have been diagnosed with? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	544	544	33.71
1	5	549	0.31
Missing	1,065	1,614	65.99

<b>440</b>	<b>Column name:</b>	<b>srh_9c</b>
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Column description:	Kidney/renal pelvis: Please select the Cancers you have been diagnosed with? (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	547	547	33.89
1	2	549	0.12
Missing	1,065	1,614	65.99

<b>441</b>	<b>Column name:</b>	<b>srh_9d</b>
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Column description:	Pancreas: Please select the Cancers you have been diagnosed with? (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06

Missing	1,065	1,614	65.99
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<b>442</b>	<b>Column name:</b>	<b>srh_9e</b>
Column description:	Oral Cavity/Pharyngeal: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	546	546	33.83
1	3	549	0.19
Missing	1,065	1,614	65.99

<b>443</b>	<b>Column name:</b>	<b>srh_9f</b>
Column description:	Prostate: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	545	545	33.77
1	4	549	0.25
Missing	1,065	1,614	65.99

<b>444</b>	<b>Column name:</b>	<b>srh_9g</b>
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Column description:	Colon/ Rectal: Please select the Cancers you have been diagnosed with? (Check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,065
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	547	547	33.89
1	2	549	0.12
Missing	1,065	1,614	65.99

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445	Column name:	srb_9h
Column description:	Cervix: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	543	543	33.64
1	6	549	0.37
Missing	1,065	1,614	65.99

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446	Column name:	srb_9i
Column description:	Melanoma of the Skin: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

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**447     Column name:**     **srh\_9j**


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Column description: Non Hodgkin Lymphoma: Please select the Cancers you have been diagnosed with? (Check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,065  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

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**448     Column name:**     **srh\_9k**


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Column description: Leukemia: Please select the Cancers you have been diagnosed with? (Check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2

Missing value count: 1,065  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

449	Column name:	srh_9l
Column description:	Breast: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	547	547	33.89
1	2	549	0.12
Missing	1,065	1,614	65.99

450	Column name:	srh_9m
Column description:	Uterine Corpus: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No	

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	548	548	33.95
1	1	549	0.06
Missing	1,065	1,614	65.99

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<b>451</b>	<b>Column name:</b>	<b>srh_9n</b>
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Column description: Thyroid: Please select the Cancers you have been diagnosed with? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	540	540	33.46
1	9	549	0.56
Missing	1,065	1,614	65.99

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<b>452</b>	<b>Column name:</b>	<b>srh_9o</b>
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Column description: Ovary: Please select the Cancers you have been diagnosed with? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	546	546	33.83
1	3	549	0.19
Missing	1,065	1,614	65.99

<b>453</b>	<b>Column name:</b>	<b>srh_9p</b>
Column description:	Other: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	541	541	33.52
1	8	549	0.50
Missing	1,065	1,614	65.99

<b>454</b>	<b>Column name:</b>	<b>srh_9q</b>
Column description:	Don't know: Please select the Cancers you have been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	531	531	32.90
1	18	549	1.12
Missing	1,065	1,614	65.99

<b>455</b>	<b>Column name:</b>	<b>srh_9r</b>
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Column description: None of the above: Please select the Cancers you have been diagnosed with? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels:  
0 = No  
1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	146	146	9.05
1	403	549	24.97
Missing	1,065	1,614	65.99

<b>456</b>	<b>Column name:</b>	<b>srh_10</b>
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Column description: Have you ever been diagnosed with High Blood Pressure?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,172

Value labels:  
0 = No  
1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	275	275	17.04
1	167	442	10.35
Missing	1,172	1,614	72.61

<b>457</b>	<b>Column name:</b>	<b>srh_11</b>
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Column description: Have you ever been diagnosed with Diabetes?

Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	395	395	24.47
1	47	442	2.91
Missing	1,172	1,614	72.61

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**458 Column name:** **srh\_12**


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Column description: Have you ever been diagnosed with high Cholesterol?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	357	357	22.12
1	85	442	5.27
Missing	1,172	1,614	72.61

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**459 Column name:** **srh\_13**


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Column description: Do you have allergies (food, pollen)?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2

Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	301	301	18.65
1	141	442	8.74
Missing	1,172	1,614	72.61

460	Column name:	srh_14
Column description:	Which of the following have you been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	2	
Missing value count:	1,173	

Categories	Frequency	Cumulative Frequency	Percent
1	440	440	27.26
3	1	441	0.06
Missing	1,173	1,614	72.68

461	Column name:	srh_14a
Column description:	Hepatitis A: Which of the following have you been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
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0	544	544	33.71
1	5	549	0.31
Missing	1,065	1,614	65.99

<b>462</b>	<b>Column name:</b>	<b>srh_14b</b>
Column description:	Hepatitis B: Which of the following have you been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	540	540	33.46
1	9	549	0.56
Missing	1,065	1,614	65.99

<b>463</b>	<b>Column name:</b>	<b>srh_14c</b>
Column description:	Hepatitis C: Which of the following have you been diagnosed with? (Check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,065	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	513	513	31.78
1	36	549	2.23
Missing	1,065	1,614	65.99

<b>464</b>	<b>Column name:</b>	<b>srh_14d</b>
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Column description: None of the above: Which of the following have you been diagnosed with? (Check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,065

Value labels:  
0 = No  
1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	155	155	9.60
1	394	549	24.41
Missing	1,065	1,614	65.99

<b>465</b>	<b>Column name:</b>	<b>srh_15</b>
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Column description: Have you ever been diagnosed with Arthritis?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,172

Value labels:  
0 = No  
1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	373	373	23.11
1	69	442	4.28
Missing	1,172	1,614	72.61

<b>466</b>	<b>Column name:</b>	<b>srh_16</b>
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Column description: Have you ever been diagnosed with HIV or AIDS?

Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	415	415	25.71
1	27	442	1.67
Missing	1,172	1,614	72.61

467	Column name:	srh_17
Column description:		How at risk do you think you are for getting HIV?
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		5
Missing value count:		1,199
Value labels:		0 = No risk 1 = Low risk 2 = Somewhat at risk 3 = Moderate risk 4 = High risk
Min	Mean	Median
0.00	0.55	0.00
Max		SD
4.00		0.94
468	Column name:	srh_18
Column description:		I am currently taking medication for: (check all conditions for which you ARE taking medication)
Source information:		V1, V3, V4, V5
Data type:		Numeric

Unique non-missing value count: 6

Missing value count: 515

Min	Mean	Median	Max	SD
1.00	1.31	1.00	6.00	0.75

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**469 Column name:** **srh\_18a**

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Column description: Heart Disease: I am currently taking medication for:  
(check all conditions for which you ARE taking  
medication)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,179	1,179	73.05
1	28	1,207	1.73
Missing	407	1,614	25.22

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**470 Column name:** **srh\_18b**

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Column description: Lung or Pulmonary Disease: I am currently taking  
medication for: (check all conditions for which you  
ARE taking medication)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	1,169	1,169	72.43
1	38	1,207	2.35
Missing	407	1,614	25.22

<b>471</b>	<b>Column name:</b>	<b>srh_18c</b>
Column description:	Cancer: I am currently taking medication for: (check all conditions for which you ARE taking medication)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	1,201	1,201	74.41
1	6	1,207	0.37
Missing	407	1,614	25.22

<b>472</b>	<b>Column name:</b>	<b>srh_18d</b>
Column description:	High Blood Pressure: I am currently taking medication for: (check all conditions for which you ARE taking medication)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	946	946	58.61
1	261	1,207	16.17

Missing	407	1,614	25.22
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<b>473</b>	<b>Column name:</b>	<b>srh_18e</b>
Column description:	Diabetes: I am currently taking medication for: (check all conditions for which you ARE taking medication)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	1,111	1,111	68.84
1	96	1,207	5.95
Missing	407	1,614	25.22

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<b>474</b>	<b>Column name:</b>	<b>srh_18f</b>
Column description:	High Cholesterol: I am currently taking medication for: (check all conditions for which you ARE taking medication)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	1,122	1,122	69.52
1	85	1,207	5.27
Missing	407	1,614	25.22

<b>475</b>	<b>Column name:</b>	<b>srh_18g</b>
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Column description:	Allergies: I am currently taking medication for: (check all conditions for which you ARE taking medication)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,105	1,105	68.46
1	102	1,207	6.32
Missing	407	1,614	25.22

<b>476</b>	<b>Column name:</b>	<b>srh_18h</b>
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Column description:	Hepatitis: I am currently taking medication for: (check all conditions for which you ARE taking medication)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,186	1,186	73.48
1	21	1,207	1.30
Missing	407	1,614	25.22

<b>477</b>	<b>Column name:</b>	<b>srh_18i</b>
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Column description:	Arthritis: I am currently taking medication for: (check all conditions for which you ARE taking medication)
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Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,139	1,139	70.57
1	68	1,207	4.21
Missing	407	1,614	25.22

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478	Column name:	srh_18j
Column description:		HIV or AIDS: I am currently taking medication for: (check all conditions for which you ARE taking medication)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		407
Value labels:		0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	1,142	1,142	70.76
1	65	1,207	4.03
Missing	407	1,614	25.22

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479	Column name:	srh_18k
Column description:		HIV prevention: I am currently taking medication for: (check all conditions for which you ARE taking medication)
Source information:		V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,189	1,189	73.67
1	18	1,207	1.12
Missing	407	1,614	25.22

480	Column name:	srh_18l
Column description:		I am not taking medications for any of these problems: I am currently taking medication for: (check all conditions for which you ARE taking medication)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	434	434	26.89
1	773	1,207	47.89
Missing	407	1,614	25.22

481	Column name:	srh_19
Column description:		Have you ever been diagnosed with Depression?
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	

Missing value count: 1,172  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	167	167	10.35
1	275	442	17.04
Missing	1,172	1,614	72.61

482	Column name:	srh_20
Column description:	Have you ever been diagnosed with Schizophrenia or Schizoaffective disorder?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	279	279	17.29
1	163	442	10.10
Missing	1,172	1,614	72.61

483	Column name:	srh_21
Column description:	Have you ever been diagnosed with Bipolar disorder?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	212	212	13.14
1	230	442	14.25
Missing	1,172	1,614	72.61

<b>484</b>	<b>Column name:</b>	<b>srh_22</b>
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Column description:	Have you ever been diagnosed with Post Traumatic Stress Disorder (PTSD)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	315	315	19.52
1	127	442	7.87
Missing	1,172	1,614	72.61

<b>485</b>	<b>Column name:</b>	<b>srh_23</b>
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Column description:	Have you ever been diagnosed with an Anxiety Disorder besides PTSD? (examples: Panic Disorder, Generalized Anxiety Disorder, Obsessive Compulsive Disorder)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	289	289	17.91
1	153	442	9.48
Missing	1,172	1,614	72.61

<b>486</b>	<b>Column name:</b>	<b>srh_24</b>
Column description:	I have a prescription for the following disorders: (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	6	
Missing value count:	515	
Min	Mean	Median
1.00	1.89	1.00
		Max
		6.00
		SD
		1.23

<b>487</b>	<b>Column name:</b>	<b>srh_24a</b>
Column description:	Depression: I have a prescription for the following disorders: (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	732	732	45.35
1	475	1,207	29.43
Missing	407	1,614	25.22

<b>488</b>	<b>Column name:</b>	<b>srh_24b</b>
Column description:	Schizophrenia or Schizoaffective disorder: I have a prescription for the following disorders: (check all that apply)	

Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	922	922	57.13
1	285	1,207	17.66
Missing	407	1,614	25.22

489	Column name:	srh_24c
Column description:		Bipolar Disorder: I have a prescription for the following disorders: (check all that apply)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		407
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	786	786	48.70
1	421	1,207	26.08
Missing	407	1,614	25.22

490	Column name:	srh_24d
Column description:		Anxiety Disorder: I have a prescription for the following disorders: (check all that apply)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	828	828	51.30
1	379	1,207	23.48
Missing	407	1,614	25.22

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<b>491</b>	<b>Column name:</b>	<b>srh_24e</b>
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Column description: Post Traumatic Stress Disorder (PTSD): I have a prescription for the following disorders: (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,037	1,037	64.25
1	170	1,207	10.53
Missing	407	1,614	25.22

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<b>492</b>	<b>Column name:</b>	<b>srh_24f</b>
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Column description: None of the above: I have a prescription for the following disorders: (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	701	701	43.43
1	506	1,207	31.35
Missing	407	1,614	25.22

---

**493 Column name:** **srh\_25**

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Column description: Did you take your depression medication yesterday?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,145

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	157	157	9.73
1	312	469	19.33
Missing	1,145	1,614	70.94

---

**494 Column name:** **srh\_26**

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Column description: What were the reasons that you did not take your depression medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,465

Min	Mean	Median	Max	SD
1.00	1.18	1.00	5.00	0.59

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<b>495</b>	<b>Column name:</b>	<b>srh_26a</b>
Column description:	Side effects: What were the reasons that you did not take your depression medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,357	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	246	246	15.24
1	11	257	0.68
Missing	1,357	1,614	84.08

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<b>496</b>	<b>Column name:</b>	<b>srh_26b</b>
Column description:	Forgot: What were the reasons that you did not take your depression medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,357	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	224	224	13.88
1	33	257	2.04
Missing	1,357	1,614	84.08

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<b>497</b>	<b>Column name:</b>	<b>srh_26c</b>
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Column description:	The medication is not working: What were the reasons that you did not take your depression medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,357
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	250	250	15.49
1	7	257	0.43
Missing	1,357	1,614	84.08

---

498	Column name:	srh_26d
Column description:	I do not need the medication anymore: What were the reasons that you did not take your depression medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,357	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	249	249	15.43
1	8	257	0.50
Missing	1,357	1,614	84.08

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499	Column name:	srh_26e
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Column description:	I have not picked up the medication from the pharmacy: What were the reasons that you did not take your depression medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,357
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	205	205	12.70
1	52	257	3.22
Missing	1,357	1,614	84.08

---

500	Column name:	srh_26f
Column description:	I cannot get the medication refilled: What were the reasons that you did not take your depression medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,357	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	236	236	14.62
1	21	257	1.30
Missing	1,357	1,614	84.08

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501	Column name:	srh_26g
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Column description:	Other reasons: What were the reasons that you did not take your depression medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,357
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	203	203	12.58
1	54	257	3.35
Missing	1,357	1,614	84.08

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502	Column name:	srh_27
Column description:	Did you take your Schizophrenia or Schizoaffective disorder medication yesterday?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,333	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	95	95	5.89
1	186	281	11.52
Missing	1,333	1,614	82.59

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503	Column name:	srh_28
Column description:	What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)	

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 3

Missing value count: 1,527

Categories	Frequency	Cumulative Frequency	Percent
1	77	77	4.77
2	8	85	0.50
3	2	87	0.12
Missing	1,527	1,614	94.61

---

**504 Column name:** **srh\_28a**

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Column description: Side effects: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,419

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	189	189	11.71
1	6	195	0.37
Missing	1,419	1,614	87.92

---

**505 Column name:** **srh\_28b**

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Column description: Forgot: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,419  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	178	178	11.03
1	17	195	1.05
Missing	1,419	1,614	87.92

506	Column name:	srh_28c
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Column description: The medication is not working: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,419  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	192	192	11.90
1	3	195	0.19
Missing	1,419	1,614	87.92

507	Column name:	srh_28d
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Column description: I do not need the medication anymore: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,419  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	186	186	11.52
1	9	195	0.56
Missing	1,419	1,614	87.92

508	Column name:	srh_28e
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Column description: I have not picked up the medication from the pharmacy: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,419  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	169	169	10.47
1	26	195	1.61
Missing	1,419	1,614	87.92

509	Column name:	srh_28f
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Column description: I cannot get the medication refilled: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,419  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	183	183	11.34
1	12	195	0.74
Missing	1,419	1,614	87.92

<b>510</b>	<b>Column name:</b>	<b>srh_28g</b>
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Column description: Other reasons: What were the reasons that you did not take your Schizophrenia or Schizoaffective disorder medication yesterday? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,419  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	159	159	9.85
1	36	195	2.23
Missing	1,419	1,614	87.92

<b>511</b>	<b>Column name:</b>	<b>srh_29</b>
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Column description: Did you take your Bipolar Disorder medication yesterday?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,198

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	121	121	7.50
1	295	416	18.28
Missing	1,198	1,614	74.23

512	Column name:	srh_30
Column description:	What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	3	
Missing value count:	1,502	

Categories	Frequency	Cumulative Frequency	Percent
1	104	104	6.44
2	6	110	0.37
3	2	112	0.12
Missing	1,502	1,614	93.06

513	Column name:	srh_30a
Column description:	Side effects: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,394	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	218	218	13.51
1	2	220	0.12
Missing	1,394	1,614	86.37

<b>514</b>	<b>Column name:</b>	<b>srh_30b</b>
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Column description:	Forgot: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,394
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	200	200	12.39
1	20	220	1.24
Missing	1,394	1,614	86.37

<b>515</b>	<b>Column name:</b>	<b>srh_30c</b>
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Column description:	The medication is not working: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,394
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	215	215	13.32
1	5	220	0.31
Missing	1,394	1,614	86.37

<b>516</b>	<b>Column name:</b>	<b>srh_30d</b>
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Column description:	I do not need the medication anymore: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,394
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	216	216	13.38
1	4	220	0.25
Missing	1,394	1,614	86.37

<b>517</b>	<b>Column name:</b>	<b>srh_30e</b>
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Column description:	I have not picked up the medication from the pharmacy: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,394
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	182	182	11.28

1	38	220	2.35
Missing	1,394	1,614	86.37

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<b>518</b>	<b>Column name:</b>	<b>srh_30f</b>
Column description:	I cannot get the medication refilled: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,394	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	202	202	12.52
1	18	220	1.12
Missing	1,394	1,614	86.37

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<b>519</b>	<b>Column name:</b>	<b>srh_30g</b>
Column description:	Other reasons: What were the reasons that you did not take your Bipolar Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,394	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	174	174	10.78
1	46	220	2.85

Missing	1,394	1,614	86.37
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**520 Column name:** **srh\_31**

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Column description:	Did you take your Anxiety Disorder medication yesterday?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,240
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	130	130	8.05
1	244	374	15.12
Missing	1,240	1,614	76.83

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**521 Column name:** **srh\_32**

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Column description:	What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	3
Missing value count:	1,489

Categories	Frequency	Cumulative Frequency	Percent
1	115	115	7.13
2	7	122	0.43
3	3	125	0.19
Missing	1,489	1,614	92.26

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**522 Column name:** **srh\_32a**

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Column description:	Side effects: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,381
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	229	229	14.19
1	4	233	0.25
Missing	1,381	1,614	85.56

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<b>523</b>	<b>Column name:</b>	<b>srh_32b</b>
Column description:	Forgot: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,381	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	211	211	13.07
1	22	233	1.36
Missing	1,381	1,614	85.56

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<b>524</b>	<b>Column name:</b>	<b>srh_32c</b>
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Column description:	The medication is not working: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,381
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	227	227	14.06
1	6	233	0.37
Missing	1,381	1,614	85.56

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525	Column name:	srh_32d
Column description:	I do not need the medication anymore: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,381	
Value labels:	0 = No 1 = Yes	
Categories	Frequency	Cumulative Frequency
0	228	228
1	5	233
Missing	1,381	1,614
Percent		
14.13		
0.31		
85.56		

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526	Column name:	srh_32e
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Column description:	I have not picked up the medication from the pharmacy: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,381
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	197	197	12.21
1	36	233	2.23
Missing	1,381	1,614	85.56

---

527	Column name:	srh_32f
Column description:	I cannot get the medication refilled: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,381	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	207	207	12.83
1	26	233	1.61
Missing	1,381	1,614	85.56

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528	Column name:	srh_32g
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Column description:	Other reasons: What were the reasons that you did not take your Anxiety Disorder medication yesterday? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,381
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	187	187	11.59
1	46	233	2.85
Missing	1,381	1,614	85.56

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529	Column name:	srh_33
Column description:	Did you take your PTSD medication yesterday?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,448	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	67	67	4.15
1	99	166	6.13
Missing	1,448	1,614	89.71

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530	Column name:	srh_34
Column description:	What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)	
Source information:	V1, V3, V4, V5	

Data type: Numeric

Unique non-missing value count: 3

Missing value count: 1,551

Categories	Frequency	Cumulative Frequency	Percent
1	52	52	3.22
2	10	62	0.62
3	1	63	0.06
Missing	1,551	1,614	96.10

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**531 Column name:** **srh\_34a**

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Column description: Side effects: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,443

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	168	168	10.41
1	3	171	0.19
Missing	1,443	1,614	89.41

---

**532 Column name:** **srh\_34b**

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Column description: Forgot: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,443

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	162	162	10.04
1	9	171	0.56
Missing	1,443	1,614	89.41

<b>533</b>	<b>Column name:</b>	<b>srh_34c</b>
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Column description:

The medication is not working: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

1,443

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	169	169	10.47
1	2	171	0.12
Missing	1,443	1,614	89.41

<b>534</b>	<b>Column name:</b>	<b>srh_34d</b>
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Column description:

I do not need the medication anymore: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

1,443

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	170	170	10.53
1	1	171	0.06
Missing	1,443	1,614	89.41

<b>535</b>	<b>Column name:</b>	<b>srh_34e</b>
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Column description: I have not picked up the medication from the pharmacy: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,443

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	148	148	9.17
1	23	171	1.43
Missing	1,443	1,614	89.41

<b>536</b>	<b>Column name:</b>	<b>srh_34f</b>
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Column description: I cannot get the medication refilled: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,443

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	154	154	9.54
1	17	171	1.05
Missing	1,443	1,614	89.41

<b>537</b>	<b>Column name:</b>	<b>srh_34g</b>
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Column description: Other reasons: What were the reasons that you did not take your PTSD medication yesterday? (check all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,443

Value labels:

0 = No	1 = Yes
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Categories	Frequency	Cumulative Frequency	Percent
0	144	144	8.92
1	27	171	1.67
Missing	1,443	1,614	89.41

<b>538</b>	<b>Column name:</b>	<b>srh_35</b>
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Column description: What percent of your friends consume alcohol on a regular basis?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 413

Value labels:

0 = None of my friends drink alcohol on a regular basis	1 = 25% (1 out of 4) of my friends drink alcohol
2 = 50% (half) of my friends drink alcohol	3 = 75% (3 out of 4) of my friends drink alcohol

4 = 100% (all) of my friends drink alcohol

Min	Mean	Median	Max	SD
0.00	1.17	1.00	4.00	1.18

<b>539</b>	<b>Column name:</b>	<b>srh_36</b>
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Column description:	What percent of your friends use an illegal drug or substance on a regular basis?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	413
Value labels:	0 = None of my friends use illegal drugs on a regular basis 1 = 25% (1 out of 4) of my friends use illegal drugs 2 = 50% (half) of my friends use illegal drugs 3 = 75% (3 out of 4) of my friends use illegal drugs 4 = 100% (all) of my friends use illegal drugs

Min	Mean	Median	Max	SD
0.00	1.04	1.00	4.00	1.20

<b>540</b>	<b>Column name:</b>	<b>srh_37</b>
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Column description:	Have you ever been diagnosed with an Alcohol or Substance Use Disorder (other than tobacco)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	302	302	18.71

1	140	442	8.67
Missing	1,172	1,614	72.61

<b>541</b>	<b>Column name:</b>	<b>srh_38</b>
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Column description:	Which Substance Use Disorder have you been diagnosed with? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	7
Missing value count:	1,474

Min	Mean	Median	Max	SD
1.00	1.93	1.00	7.00	1.24

<b>542</b>	<b>Column name:</b>	<b>srh_38a</b>
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Column description:	Alcohol Use Disorder: Which Substance Use Disorder have you been diagnosed with? (check all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,366
Value labels:	0 = No
	1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	173	173	10.72
1	75	248	4.65
Missing	1,366	1,614	84.63

<b>543</b>	<b>Column name:</b>	<b>srh_38b</b>
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Column description:	Cannabis Use Disorder (e.g., marijuana): Which Substance Use Disorder have you been diagnosed with? (check all that apply)
Source information:	V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,366  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	208	208	12.89
1	40	248	2.48
Missing	1,366	1,614	84.63

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<b>544</b>	<b>Column name:</b>	<b>srh_38c</b>
Column description:	Cocaine Use Disorder (e.g., crack, powder, freebase): Which Substance Use Disorder have you been diagnosed with? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,366	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	180	180	11.15
1	68	248	4.21
Missing	1,366	1,614	84.63

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<b>545</b>	<b>Column name:</b>	<b>srh_38d</b>
Column description:	Opiate Use Disorder (e.g., heroin, oxycontin, pain pills): Which Substance Use Disorder have you been diagnosed with? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	

Unique non-missing value count: 2  
 Missing value count: 1,366  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	227	227	14.06
1	21	248	1.30
Missing	1,366	1,614	84.63

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<b>546</b>	<b>Column name:</b>	<b>srh_38e</b>
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Column description: Amphetamine Use Disorder (e.g., crystal meth, speed): Which Substance Use Disorder have you been diagnosed with? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,366  
 Value labels:  
 0 = No  
 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	203	203	12.58
1	45	248	2.79
Missing	1,366	1,614	84.63

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<b>547</b>	<b>Column name:</b>	<b>srh_38f</b>
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Column description: Sedative, Hypnotic, or Anxiolytic Use Disorder (e.g., valium, xanax): Which Substance Use Disorder have you been diagnosed with? (check all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2

Missing value count: 1,366  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	240	240	14.87
1	8	248	0.50
Missing	1,366	1,614	84.63

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548	Column name:	srh_38g
Column description:	Other Substance Use Disorder: Which Substance Use Disorder have you been diagnosed with? (check all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,366	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	235	235	14.56
1	13	248	0.81
Missing	1,366	1,614	84.63

---

549	Column name:	srh_39
Column description:	Have you used needles to inject drugs in the past 6 months?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	954	
Value labels:	0 = No	

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	623	623	38.60
1	37	660	2.29
Missing	954	1,614	59.11

<b>550</b>	<b>Column name:</b>	<b>srh_40</b>
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Column description:	Please select all the substances that you used in the past 30 days.
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	7
Missing value count:	515

Min	Mean	Median	Max	SD
1.00	1.43	1.00	7.00	0.92

<b>551</b>	<b>Column name:</b>	<b>srh_40a</b>
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Column description:	Alcohol: Please select all the substances that you used in the past 30 days.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No
	1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	758	758	46.96
1	449	1,207	27.82
Missing	407	1,614	25.22

<b>552</b>	<b>Column name:</b>	<b>srh_40b</b>
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Column description:	Cannabis (example: marijuana): Please select all the substances that you used in the past 30 days.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	936	936	57.99
1	271	1,207	16.79
Missing	407	1,614	25.22

---

553	Column name:	srb_40c
Column description:		Cocaine (example: crack, powder, freebase): Please select all the substances that you used in the past 30 days.
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		407
Value labels:		0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	1,088	1,088	67.41
1	119	1,207	7.37
Missing	407	1,614	25.22

---

554	Column name:	srb_40d
Column description:		K2 (synthetic marijuana, spice): Please select all the substances that you used in the past 30 days.

Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,157	1,157	71.69
1	50	1,207	3.10
Missing	407	1,614	25.22

<b>555</b>	<b>Column name:</b>	<b>srh_40e</b>
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Column description:	Opiate (example: heroin, oxycontin, pain pills): Please select all the substances that you used in the past 30 days.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,166	1,166	72.24
1	41	1,207	2.54
Missing	407	1,614	25.22

<b>556</b>	<b>Column name:</b>	<b>srh_40f</b>
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Column description:	Amphetamine (example: crystal meth, speed): Please select all the substances that you used in the past 30 days.
Source information:	V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,093	1,093	67.72
1	114	1,207	7.06
Missing	407	1,614	25.22

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<b>557</b>	<b>Column name:</b>	<b>srh_40g</b>
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Column description: Sedative, Hypnotic, or Anxiolytic (example: valium, xanax): Please select all the substances that you used in the past 30 days.  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,180	1,180	73.11
1	27	1,207	1.67
Missing	407	1,614	25.22

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<b>558</b>	<b>Column name:</b>	<b>srh_40h</b>
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Column description: Other Substance: Please select all the substances that you used in the past 30 days.  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2

Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,167	1,167	72.30
1	40	1,207	2.48
Missing	407	1,614	25.22

---

559	Column name:	srh_40i
Column description:	I did not use any of these substances in the past 30 days: Please select all the substances that you used in the past 30 days.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	614	614	38.04
1	593	1,207	36.74
Missing	407	1,614	25.22

---

560	Column name:	srh_41
Column description:	How often do you brush your teeth?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	413	
Value labels:	0 = Never	

1 = Less than 1 time per week

2 = 1 to 3 times per week

3 = 4 to 6 times per week

4 = Every day

Min	Mean	Median	Max	SD
0.00	3.34	4.00	4.00	1.07

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**561 Column name:** **srh\_42**

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Column description: How many of your teeth are missing?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 12

Missing value count: 1,172

Value labels: 0 = 0 (I have all my teeth) (excluding wisdoms)

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6

7 = 7

8 = 8

9 = 9

10 = 10

11 = 11 or more

Min	Mean	Median	Max	SD
0.00	3.21	2.00	11.00	3.45

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**562 Column name:** **srh\_43**

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Column description:	Have you ever had a blow to the head that caused a concussion?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,172
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	223	223	13.82
1	219	442	13.57
Missing	1,172	1,614	72.61

---

563	Column name:	srb_44
Column description:	How long were you unconscious?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	6	
Missing value count:	1,395	
Value labels:	0 = 0 minutes - I did not lose consciousness 1 = 1 to 5 minutes 2 = 6 - 15 minutes 3 = 16 to 30 minutes 4 = 31 minutes to 24 hours 5 = More than 24 hours	

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	Min	Mean	Median	Max	SD
	0.00	1.62	1.00	5.00	1.67

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564	Column name:	srb_45
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Column description:	During the past 7 days, how many times did you drink a can, bottle, or glass of soda or pop, such as Coke, Pepsi, or Sprite? (Do not count diet soda or diet pop)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	7
Missing value count:	413
Value labels:	<p>0 = I did not drink soda or pop during the past 7 days</p> <p>1 = 1 to 3 times during the past 7 days</p> <p>2 = 4 to 6 times during the past 7 days</p> <p>3 = 1 time per day</p> <p>4 = 2 times per day</p> <p>5 = 3 times per day</p> <p>6 = 4 or more times per day</p>

Min	Mean	Median	Max	SD
0.00	1.78	1.00	6.00	1.71

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565	Column name:	srh_46
Column description:	How confident are you filling out medical forms by yourself?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,172	
Value labels:	<p>1 = Extremely</p> <p>2 = Quite a bit</p> <p>3 = Somewhat</p> <p>4 = A little bit</p> <p>5 = Not at all</p>	

Min	Mean	Median	Max	SD

1.00 1.99 1.00 5.00 1.24

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**566 Column name:** **srh\_47**

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Column description:	Are you limited in any way in any activities because of physical, mental, or emotional problems?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	734	734	45.48
1	467	1,201	28.93
Missing	413	1,614	25.59

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**567 Column name:** **srh\_48**

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Column description:	Do you receive government benefits (example, social security) because you have a physical, mental, or emotional disability?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	992	992	61.46
1	209	1,201	12.95
Missing	413	1,614	25.59

<b>568</b>	<b>Column name:</b>	<b>srh_49</b>			
	Column description:	How much bodily pain have you had during the past four weeks?			
	Source information:	V1, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	413			
	Value labels:	0 = None 1 = Very Mild 2 = Mild 3 = Moderate 4 = Severe			
	Min	Mean	Median	Max	SD
	0.00	1.57	1.00	4.00	1.42
<b>569</b>	<b>Column name:</b>	<b>sp_app_change_behavior</b>			
	Column description:	Do you believe that a smartphone app can help you to change your actions or behavior?			
	Source information:	V1, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	2			
	Missing value count:	454			
	Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable			
	Categories	Frequency	Cumulative Frequency	Percent	
	0	308	308	19.08	
	1	852	1,160	52.79	

Missing	454	1,614	28.13
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<b>570</b>	<b>Column name:</b>	<b>sp_app_manage_health</b>
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Column description:	Have you ever used a smartphone app to manage one or more health-related issues?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	429
Value labels:	0 = No 1 = Yes 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable

Categories	Frequency	Cumulative Frequency	Percent
0	857	857	53.10
1	328	1,185	20.32
Missing	429	1,614	26.58

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<b>571</b>	<b>Column name:</b>	<b>srh_52</b>
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Column description:	What type of health related issue? (Check all types of smartphone apps that you have used)
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	9
Missing value count:	1,300

Min	Mean	Median	Max	SD
1.00	2.64	2.00	9.00	1.80

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<b>572</b>	<b>Column name:</b>	<b>srh_52a</b>
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Column description:	Food/calorie tracking: What type of health related issue? (Check all types of smartphone apps that you have used)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,192
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	302	302	18.71
1	120	422	7.43
Missing	1,192	1,614	73.85

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573	Column name:	srh_52b
Column description:	Medication reminders: What type of health related issue? (Check all types of smartphone apps that you have used)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,192	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	308	308	19.08
1	114	422	7.06
Missing	1,192	1,614	73.85

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574	Column name:	srh_52c
Column description:	Mood manager: What type of health related issue? (Check all types of smartphone apps that you have used)	

Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,192  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	348	348	21.56
1	74	422	4.58
Missing	1,192	1,614	73.85

575	Column name:	srh_52d
Column description:		Physical activity: What type of health related issue? (Check all types of smartphone apps that you have used)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,192
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	280	280	17.35
1	142	422	8.80
Missing	1,192	1,614	73.85

576	Column name:	srh_52e
Column description:		Sleep Tracker: What type of health related issue? (Check all types of smartphone apps that you have used)
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 1,192  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	336	336	20.82
1	86	422	5.33
Missing	1,192	1,614	73.85

577	Column name:	srh_52f
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Column description: Smoking Cessation: What type of health related issue?  
 (Check all types of smartphone apps that you have used)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,192  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	383	383	23.73
1	39	422	2.42
Missing	1,192	1,614	73.85

578	Column name:	srh_52g
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Column description: Stress reduction: What type of health related issue?  
 (Check all types of smartphone apps that you have used)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,192

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	300	300	18.59
1	122	422	7.56
Missing	1,192	1,614	73.85

579	Column name:	srh_52h
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Column description:

Weight loss tracking: What type of health related issue?  
(Check all types of smartphone apps that you have used)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

1,192

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	336	336	20.82
1	86	422	5.33
Missing	1,192	1,614	73.85

580	Column name:	srh_52i
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Column description:

Other: What type of health related issue? (Check all types of smartphone apps that you have used)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

1,192

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	342	342	21.19
1	80	422	4.96
Missing	1,192	1,614	73.85

581	Column name:	hs_1_dichotomous
Column description:	Self rated health fair or poor	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	515	
Value labels:	0 = excellent to good health 1 = fair or poor health	

Categories	Frequency	Cumulative Frequency	Percent
0	763	763	47.27
1	336	1,099	20.82
Missing	515	1,614	31.91

582	Column name:	mental_health_dx
Column description:	If history of depression, anxiety, ptsd, bipolar, or schizo present	
Source information:	Visit 1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,173	
Value labels:	0 = has no history of mental illness 1 = has a history of at least one mental illness	

Categories	Frequency	Cumulative Frequency	Percent
0	116	116	7.19
1	325	441	20.14
Missing	1,173	1,614	72.68

<b>583</b>	<b>Column name:</b>	<b>substance_abuse_hs</b>	
	Column description:	If history of alcohol, cannabis, cocaine, opiate, amphetamine, sedative, hypnotic, anxiolytic or other abuse present	
	Source information:	Visit 1	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	1,173	
	Value labels:	0 = has no history of substance abuse 1 = has a history of at least one substance abuse disorder	
Categories	Frequency	Cumulative Frequency	Percent
0	301	301	18.65
1	140	441	8.67
Missing	1,173	1,614	72.68
<hr/>			
<b>584</b>	<b>Column name:</b>	<b>substance_use_30d</b>	
	Column description:	If used cannabis, cocaine, opiate, amphetamine, sedative, hypnotic, anxiolytic, K2, or other substance	
	Source information:	Visit 1	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	2	
	Missing value count:	1,173	
	Value labels:	0 = has not used 1 = has used cannabis, cocaine, opiate, amphetamine, sedative, hypnotic, anxiolytic, K2, or other substance	
Categories	Frequency	Cumulative Frequency	Percent
0	254	254	15.74
1	187	441	11.59
Missing	1,173	1,614	72.68
<hr/>			
<b>585</b>	<b>Column name:</b>	<b>gen_health</b>	

---

Column description:	In general, would you say your health is:
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	413
Value labels:	1 = Excellent 2 = Very Good 3 = Good 4 = Fair 5 = Poor

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Min	Mean	Median	Max	SD
1.00	2.79	3.00	5.00	1.18

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#### **586 Column name: gen\_health\_dichot**

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Column description:	Self rated health fair or poor
Data type:	Numeric
Unique non-missing value count:	2
Missing value count:	413
Value labels:	0 = excellent to good health 1 = fair or poor health

---

Categories	Frequency	Cumulative Frequency	Percent
0	839	839	51.98
1	362	1,201	22.43
Missing	413	1,614	25.59

---

#### **587 Column name: gen\_health\_f**

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Column description:	Factor version of `in general, would you say your health is:`
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	413

Categories	Frequency	Cumulative Frequency	Percent
Excellent	211	211	13.07
Very Good	276	487	17.10
Good	352	839	21.81
Fair	283	1,122	17.53
Poor	79	1,201	4.89
Missing	413	1,614	25.59

588	Column name:	gen_health_dichot_f	
Column description:		Factor version of `self rated health fair or poor`	
Data type:		Factor	
Unique non-missing value count:		2	
Missing value count:		413	
Categories	Frequency	Cumulative Frequency	Percent
excellent to good health	839	839	51.98
fair or poor health	362	1,201	22.43
Missing	413	1,614	25.59

589	Column name:	sp_app_change_behavior_f	
Column description:		Factor version of `Do you believe that a smartphone app can help you to change your actions or behavior?`	
Data type:		Factor	
Unique non-missing value count:		2	
Missing value count:		454	
Categories	Frequency	Cumulative Frequency	Percent
No	308	308	19.08
Yes	852	1,160	52.79
Missing	454	1,614	28.13

590	Column name:	sp_app_manage_health_f
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Column description:	Factor version of 'Have you ever used a smartphone app to manage one or more health-related issues?'		
Data type:	Factor		
Unique non-missing value count:	2		
Missing value count:	429		
Categories	Frequency	Cumulative Frequency	Percent
No	857	857	53.10
Yes	328	1,185	20.32
Missing	429	1,614	26.58

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591	Column name:	time_to_complete	
Data type:		Hms, difftime	
Unique non-missing value count:		908	
Missing value count:		554	
Statistic	Value	Frequency	Percentage
Minimum	-23:11:45	1	0.06
Mode	00:17:57	3	0.19
Mode	00:19:24	3	0.19
Mode	00:20:06	3	0.19
Mode	00:20:19	3	0.19
Mode	00:21:53	3	0.19
Mode	00:22:14	3	0.19
Mode	00:23:05	3	0.19
Mode	00:23:47	3	0.19
Mode	00:41:18	3	0.19
Mode	00:44:09	3	0.19
Mode	00:49:48	3	0.19
Mode	00:50:18	3	0.19
Mode	00:50:31	3	0.19
Mode	00:52:24	3	0.19

Mode	00:52:57	3	0.19
Mode	00:54:11	3	0.19
Mode	00:54:14	3	0.19
Mode	00:54:32	3	0.19
Mode	01:10:50	3	0.19
Maximum	04:48:03	1	0.06

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<b>592</b>	<b>Column name:</b>	<b>ds_1</b>
Column description:		During the last 3 months, did you use larger amounts of drugs and/or alcohol or use them for a longer time than you planned or intended?
Source information:		V2, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:		0 = No
		1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	695	695	43.06
1	168	863	10.41
Missing	751	1,614	46.53

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<b>593</b>	<b>Column name:</b>	<b>ds_2</b>
Column description:		During the last 3 months, did you try to control or cut down on your drug and/or alcohol use but were unable to do it?
Source information:		V2, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:		0 = No
		1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	625	625	38.72
1	238	863	14.75
Missing	751	1,614	46.53

<b>594</b>	<b>Column name:</b>	<b>ds_3</b>
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Column description:	During the last 3 months, did you spend a lot of time getting drugs and/or alcohol, using them, or recovering from their use?
Source information:	V2, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	751
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	666	666	41.26
1	197	863	12.21
Missing	751	1,614	46.53

<b>595</b>	<b>Column name:</b>	<b>ds_4</b>
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Column description:	During the last 3 months, did you have a strong desire or urge to use drugs and/or alcohol?
Source information:	V2, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	751
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	539	539	33.40

1	324	863	20.07
Missing	751	1,614	46.53

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<b>596</b>	<b>Column name:</b>	<b>ds_5</b>
Column description:	During the last 3 months, did you get so high or sick from using drugs and/or alcohol that it kept you from working, going to school, or caring for children?	
Source information:	V2, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	760	760	47.09
1	103	863	6.38
Missing	751	1,614	46.53

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<b>597</b>	<b>Column name:</b>	<b>ds_6</b>
Column description:	During the last 3 months, did you continue using drugs and/or alcohol even when it led to social or interpersonal problems?	
Source information:	V2, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	688	688	42.63
1	175	863	10.84

Missing	751	1,614	46.53
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<b>598</b>	<b>Column name:</b>	<b>ds_7</b>
Column description:	During the last 3 months, did you spend less time at work, school, or with friends because of your drug and/or alcohol use?	
Source information:	V2, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	722	722	44.73
1	141	863	8.74
Missing	751	1,614	46.53

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<b>599</b>	<b>Column name:</b>	<b>ds_8</b>
Column description:	During the last 3 months, did you use drugs and/or alcohol that put you or others in physical danger?	
Source information:	V2, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	756	756	46.84
1	107	863	6.63
Missing	751	1,614	46.53

<b>600</b>	<b>Column name:</b>	<b>ds_9</b>
Column description:		During the last 3 months, did you continue using drugs and/or alcohol even when it was causing you physical or psychological problems?
Source information:		V2, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	686	686	42.50
1	177	863	10.97
Missing	751	1,614	46.53

<b>601</b>	<b>Column name:</b>	<b>ds_10a</b>
Column description:		During the last 3 months, did you need to increase the amount of a drug and/or alcohol you were taking so that you could get the same effects as before?
Source information:		V2, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No	
	1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	715	715	44.30
1	148	863	9.17
Missing	751	1,614	46.53

<b>602</b>	<b>Column name:</b>	<b>ds_10b</b>
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Column description:	During the last 3 months, did using the same amount of a drug and/or alcohol lead to it having less of an effect as it did before?
Source information:	V2, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	751
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	711	711	44.05
1	152	863	9.42
Missing	751	1,614	46.53

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<b>603</b>	<b>Column name:</b>	<b>ds_11a</b>
Column description:	During the last 3 months, did you get sick or have withdrawal symptoms when you quit or missed taking a drug and/or alcohol?	
Source information:	V2, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	751	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	748	748	46.34
1	115	863	7.13
Missing	751	1,614	46.53

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<b>604</b>	<b>Column name:</b>	<b>ds_11b</b>
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Column description:	During the last 3 months, did you ever keep taking a drug and/or alcohol to relieve or avoid getting sick or having withdrawal symptoms?
Source information:	V2, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	751
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	746	746	46.22
1	117	863	7.25
Missing	751	1,614	46.53

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<b>605</b>	<b>Column name:</b>	<b>ds_10</b>
Column description:	combinted 10a or 10b	
Source information:	V2, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,208	
Value labels:	0 = answered no to both 10a and 10b 1 = answered yes to either 10a or 10b	

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Categories	Frequency	Cumulative Frequency	Percent
0	295	295	18.28
1	111	406	6.88
Missing	1,208	1,614	74.85

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<b>606</b>	<b>Column name:</b>	<b>ds_11</b>
Column description:	combinted 11a or 11b	
Source information:	V2, V4, V5	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,208  
 Value labels:  
     0 = score total <= 1  
     1 = mild disorder  
     2 = moderate disorder  
     3 = severe disorder

Categories	Frequency	Cumulative Frequency	Percent
0	314	314	19.45
1	92	406	5.70
Missing	1,208	1,614	74.85

607	Column name:	tcu_ds_total
Column description:		Sum TCU Desire for help subscale (888 indicates they have not used drugs in past 12 months)
Data type:		Numeric
Unique non-missing value count:		12
Missing value count:		1,208
Min	Mean	Median
0.00	2.85	1.00
Max		SD
		3.44

608	Column name:	tcu_ds_score
Column description:		Score TCU Desire for help subscale
Data type:		Numeric
Unique non-missing value count:		4
Missing value count:		1,208
Categories	Frequency	Cumulative Frequency
0	219	219
1	62	281
2	31	312
Percent		
		13.57
		3.84
		1.92

3	94	406	5.82
Missing	1,208	1,614	74.85

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<b>609</b>	<b>Column name:</b>	<b>ptsd_1</b>
Column description:	In your life, have you ever had any experience that was so frightening, horrible, or upsetting that, in the past month, you have had nightmares about it or thought about it when you did not want to?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,173	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	243	243	15.06
1	198	441	12.27
Missing	1,173	1,614	72.68

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<b>610</b>	<b>Column name:</b>	<b>ptsd_2</b>
Column description:	In your life, have you ever had any experience that was so frightening, horrible, or upsetting that, in the past month, you tried hard not to think about it or went out of your way to avoid situations that reminded you of it?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,173	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	208	208	12.89

1	233	441	14.44
Missing	1,173	1,614	72.68

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611	Column name:	ptsd_3
Column description:	In your life, have you ever had any experience that was so frightening, horrible, or upsetting that, in the past month, you were constantly on guard, watchful, or easily startled?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,173	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	226	226	14.00
1	215	441	13.32
Missing	1,173	1,614	72.68

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612	Column name:	ptsd_4
Column description:	In your life, have you ever had any experience that was so frightening, horrible, or upsetting that, in the past month, you felt numb or detached from others, activities, or your surroundings?	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,173	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	249	249	15.43

1	192	441	11.90
Missing	1,173	1,614	72.68

<b>613</b>	<b>Column name:</b>	<b>ptsd_total</b>
Column description:	Sum PTSD total	
Data type:	Numeric	
Unique non-missing value count:	5	
Missing value count:	1,173	
Min	Mean	Median
0.00	1.90	2.00
		Max
		4.00
		SD
		1.67

<b>614</b>	<b>Column name:</b>	<b>ptsd_positve</b>
Column description:	Probable PTSD	
Source information:	Visit 1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,173	
Value labels:	0 = no PTSD 1 = probable PTSD	

Categories	Frequency	Cumulative Frequency	Percent
0	254	254	15.74
1	187	441	11.59
Missing	1,173	1,614	72.68

<b>615</b>	<b>Column name:</b>	<b>brac_1</b>
Column description:	Now, looking back before you were 18 years of age did you live with anyone who was depressed, mentally ill, or suicidal?	
Source information:	V2	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	

Missing value count: 1,208  
 Value labels:  
 1 = Yes  
 2 = No  
 9 = Don't know/Not sure  
 99 = Refuse to Answer

Categories	Frequency	Cumulative Frequency	Percent
1	138	138	8.55
2	226	364	14.00
9	38	402	2.35
99	4	406	0.25
Missing	1,208	1,614	74.85

<b>616</b>	<b>Column name:</b>	<b>brac_2</b>
	Column description:	Did you live with anyone who was a problem drinker or alcoholic?
	Source information:	V2
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	4
	Missing value count:	1,208
	Value labels:	1 = Yes 2 = No 9 = Don't know/Not sure 99 = Refuse to Answer

Categories	Frequency	Cumulative Frequency	Percent
1	187	187	11.59
2	202	389	12.52
9	15	404	0.93
99	2	406	0.12
Missing	1,208	1,614	74.85

<b>617</b>	<b>Column name:</b>	<b>brac_3</b>
	Column description:	Did you live with anyone who used illegal street drugs or who abused prescription medications?
	Source information:	V2
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	4
	Missing value count:	1,208
	Value labels:	1 = Yes 2 = No 9 = Don't know/Not sure 99 = Refuse to Answer

Categories	Frequency	Cumulative Frequency	Percent
1	177	177	10.97
2	212	389	13.14
9	15	404	0.93
99	2	406	0.12
Missing	1,208	1,614	74.85

<b>618</b>	<b>Column name:</b>	<b>brac_4</b>
	Column description:	Did you live with anyone who served time or was sentenced to serve time in a prison, jail, or other correctional facility?
	Source information:	V2
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	3
	Missing value count:	1,208
	Value labels:	1 = Yes 2 = No 9 = Don't know/Not sure 99 = Refuse to Answer

Categories	Frequency	Cumulative Frequency	Percent
1	162	162	10.04
2	233	395	14.44
9	11	406	0.68
Missing	1,208	1,614	74.85

<b>619</b>	<b>Column name:</b>	<b>brac_5</b>
	Column description:	Were your parents separated or divorced?
	Source information:	V2
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	5
	Missing value count:	1,208
	Value labels:	1 = Yes 2 = No 8 = Parents never married 9 = Don't know/Not sure 99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	2.45	1.00	99.00	5.34

<b>620</b>	<b>Column name:</b>	<b>brac_6</b>
	Column description:	How often did your parents or adults in your home ever slap, hit, kick, punch or beat each other up?
	Source information:	V2
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	5
	Missing value count:	1,208
	Value labels:	1 = Never 2 = Once 3 = More than once

9 = Don't know/Not sure

99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	6.71	3.00	99.00	18.90

621	Column name:	brac_7
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Column description:  
Before age 18, how often did a parent or adult in your home ever hit, beat, kick, or physically hurt you in any way? Do not include spanking. Would you say-

Source information: V2

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,208

Value labels:  
1 = Never

2 = Once

3 = More than once

9 = Don't know/Not sure

99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	5.11	2.00	99.00	16.52

622	Column name:	brac_8
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Column description:  
How often did a parent or adult in your home ever swear at you, insult you, or put you down?

Source information: V2

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,208

Value labels:  
1 = Never

2 = Once

3 = More than once

9 = Don't know/Not sure

99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	4.52	3.00	99.00	13.53

623	Column name:	brac_9
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Column description: How often did anyone at least 5 years older than you or an adult, ever touch you sexually?

Source information: V2

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,208

Value labels: 1 = Never

2 = Once

3 = More than once

9 = Don't know/Not sure

99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	3.96	1.00	99.00	14.43

624	Column name:	brac_10
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Column description: How often did anyone at least 5 years older than you or an adult, try to make you touch sexually?

Source information: V2

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,208

Value labels: 1 = Never

2 = Once

3 = More than once

9 = Don't know/Not sure

99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	4.15	1.00	99.00	15.18

625	Column name:	brac_11
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Column description: How often did anyone at least 5 years older than you or an adult, force you to have sex?

Source information: V2

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,208

Value labels: 1 = Never

2 = Once

3 = More than once

9 = Don't know/Not sure

99 = Refuse to Answer

Min	Mean	Median	Max	SD
1.00	3.75	1.00	99.00	14.44

626	Column name:	t_1
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Column description: Have you smoked at least 100 cigarettes (or cigarillos) in your entire life? (NOTE: 5 packs = 100 cigarettes)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 413

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	253	253	15.68
1	948	1,201	58.74
Missing	413	1,614	25.59

<b>627</b>	<b>Column name:</b>	<b>t_2</b>
Column description:	Have you smoked cigarettes or cigarillos in the past 30 days?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	666	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	79	79	4.89
1	869	948	53.84
Missing	666	1,614	41.26

<b>628</b>	<b>Column name:</b>	<b>t_3</b>
Column description:	How long ago did you quit smoking? (for example 3 and a half years would be 3 years and 6 months)	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	33	
Missing value count:	1,544	

Min	Mean	Median	Max	SD
0.00	47.07	9.00	306.00	85.09

<b>629</b>	<b>Column name:</b>	<b>t_3y</b>
Column description:	Years: How long ago did you quit smoking? (for example 3 and a half years would be 3 years and 6 months)	

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 13

Missing value count: 1,534

Min	Mean	Median	Max	SD
0.00	3.83	0.50	25.00	7.03

---

**630 Column name:** t\_3m

---

Column description: Months: How long ago did you quit smoking? (for example 3 and a half years would be 3 years and 6 months)

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 13

Missing value count: 1,534

Min	Mean	Median	Max	SD
0.00	9.24	2.00	500.00	55.66

---

**631 Column name:** t\_4

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Column description: How many years were you a smoker

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 27

Missing value count: 1,535

Min	Mean	Median	Max	SD
0.00	14.78	13.00	43.00	10.71

---

**632 Column name:** t\_5

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Column description: How often do you smoke cigarettes or cigarillos?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,279  
 Value labels:  
     0 = Sometimes  
     1 = Everyday

Categories	Frequency	Cumulative Frequency	Percent
0	106	106	6.57
1	229	335	14.19
Missing	1,279	1,614	79.24

633	Column name:	t_5val
Column description:		How often do you smoke cigarettes or cigarillos?
Data type:		Numeric
Unique non-missing value count:		31
Missing value count:		1,006
Min	Mean	Median
0.00	9.33	7.00
		Max
		30.00
		SD
		7.78

634	Column name:	t_6
Column description:		In the last 24 hours, how many cigarettes or cigarillos have you smoked?
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		7
Missing value count:		745
Value labels:		0 = 0
		1 = 1 to 5
		2 = 6 to 10
		3 = 11 to 15
		4 = 16 to 20

5 = 21 to 25

6 = more than 25

Min	Mean	Median	Max	SD
0.00	1.95	1.00	6.00	1.48

635	Column name:	t_6a
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Column description: You reported that you smoked 1 to 5 cigarettes or cigarillos yesterday, did you smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,225

Value labels: 1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

Min	Mean	Median	Max	SD
1.00	3.16	3.00	5.00	1.40

636	Column name:	t_6b
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Column description: You reported that you smoked 6 to 10 cigarettes or cigarillos yesterday, did you smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,406

Value labels: 6 = 6

7 = 7

8 = 8

9 = 9

10 = 10

Min	Mean	Median	Max	SD
6.00	7.83	8.00	10.00	1.61

---

**637 Column name:** **t\_6c**

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Column description: You reported that you smoked 11 to 15 cigarettes or cigarillos yesterday, did you smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,546

Value labels: 11 = 11

12 = 12

13 = 13

14 = 14

15 = 15

Min	Mean	Median	Max	SD
11.00	13.00	13.00	15.00	1.54

---

**638 Column name:** **t\_6d**

---

Column description: You reported that you smoked 16 to 20 cigarettes or cigarillos yesterday, did you smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,545

Value labels: 16 = 16

17 = 17

18 = 18

19 = 19

20 = 20

Min	Mean	Median	Max	SD
16.00	17.81	18.00	20.00	1.78

---

**639 Column name:** **t\_6e**

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Column description: You reported that you smoked 21 to 25 cigarettes or cigarillos yesterday, did you smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,578

Value labels:

21 = 21
22 = 22
23 = 23
24 = 24
25 = 25

Min	Mean	Median	Max	SD
21.00	22.39	22.00	25.00	1.63

---

**640 Column name:** **t\_6f**

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Column description: You reported that you smoked 26 or more cigarettes or cigarillos yesterday, did you smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,576

Value labels:

26 = 26
27 = 27
28 = 28

$29 = 29$

$30 = 30 \text{ or more}$

Min	Mean	Median	Max	SD
26.00	27.53	26.50	30.00	1.72

<b>641</b>	<b>Column name:</b>	<b>t_6val</b>
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Column description: In the last 24 hours, how many cigarettes or cigarillos have you smoked?

Data type: Numeric

Unique non-missing value count: 30

Missing value count: 795

Min	Mean	Median	Max	SD
0.00	8.14	6.00	30.00	6.76

<b>642</b>	<b>Column name:</b>	<b>t_7</b>
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Column description: How many cigarettes or cigarillos do you usually smoke in a day?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 7

Missing value count: 736

Value labels:

$0 = 0$

$1 = 1 \text{ to } 5$

$2 = 6 \text{ to } 10$

$3 = 11 \text{ to } 15$

$4 = 16 \text{ to } 20$

$5 = 21 \text{ to } 25$

$6 = \text{more than } 25$

Min	Mean	Median	Max	SD
0.00	1.98	2.00	6.00	1.34

<b>643</b>	<b>Column name:</b>	<b>t_7a</b>
Column description:	You reported that you usually smoke 1 to 5 cigarettes or cigarillos per day, do you usually smoke?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,249	
Value labels:	1 = 1 2 = 2 3 = 3 4 = 4 5 = 5	
Min	Mean	Median
1.00	3.30	3.00
		Max
		5.00
		SD
		1.38
<b>644</b>	<b>Column name:</b>	<b>t_7b</b>
Column description:	You reported that you usually smoke 6 to 10 cigarettes or cigarillos per day, do you usually smoke?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,370	
Value labels:	6 = 6 7 = 7 8 = 8 9 = 9 10 = 10	
Min	Mean	Median
6.00	7.98	8.00
		Max
		10.00
		SD
		1.58

<b>645</b>	<b>Column name:</b>	<b>t_7c</b>
Column description:	You reported that you usually smoke 11 to 15 cigarettes or cigarillos per day, do you usually smoke?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,536	
Value labels:	11 = 11 12 = 12 13 = 13 14 = 14 15 = 15	
Min	Mean	Median
11.00	12.94	13.00
		Max
		15.00
		SD
		1.56
<b>646</b>	<b>Column name:</b>	<b>t_7d</b>
Column description:	You reported that you usually smoke 16 to 20 cigarettes or cigarillos per day, do you usually smoke?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,515	
Value labels:	16 = 16 17 = 17 18 = 18 19 = 19 20 = 20	
Min	Mean	Median
16.00	18.77	20.00
		Max
		20.00
		SD
		1.63

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<b>647</b>	<b>Column name:</b>	<b>t_7e</b>			
	Column description:	You reported that you usually smoke 21 to 25 cigarettes or cigarillos per day, do you usually smoke?			
	Source information:	V1, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	1,587			
	Value labels:	21 = 21 22 = 22 23 = 23 24 = 24 25 = 25			
	Min	Mean	Median	Max	SD
	21.00	23.26	23.00	25.00	1.77

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<b>648</b>	<b>Column name:</b>	<b>t_7f</b>		
	Column description:	You reported that you usually smoke 26 or more cigarettes or cigarillos per day, do you usually smoke?		
	Source information:	V1, V3, V4, V5		
	Data type:	Haven_labelled, vctrs_vctr, double		
	Unique non-missing value count:	4		
	Missing value count:	1,594		
	Value labels:	26 = 26 27 = 27 28 = 28 29 = 29 30 = 30 or more		
	Categories	Frequency	Cumulative Frequency	Percent
	26	5	5	0.31
	28	4	9	0.25

29	1	10	0.06
30	10	20	0.62
Missing	1,594	1,614	98.76

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<b>649</b>	<b>Column name:</b>	<b>t_8</b>
Column description:	How much money do you usually spend on cigarettes or cigarillos each week?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	9	
Missing value count:	745	
Value labels:	1 = \$5 or less 2 = \$6 to \$10 3 = \$11 to \$20 4 = \$21 to \$30 5 = \$31 to \$40 6 = \$41 to \$50 7 = \$51 to \$60 8 = \$61 to \$70 9 = \$71 or more	

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	Min	Mean	Median	Max	SD
	1.00	2.93	3.00	9.00	1.90

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<b>650</b>	<b>Column name:</b>	<b>t_9</b>
Column description:	How many years have you smoked?	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	47	
Missing value count:	1,279	

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Min	Mean	Median	Max	SD

0.00 18.53 17.00 53.00 11.36

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**651 Column name:** **t\_10**

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Column description:	Is or was your regular brand of cigarettes menthol or non-menthol?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,252
Value labels:	0 = Non-Menthol 1 = Menthol

Categories	Frequency	Cumulative Frequency	Percent
0	96	96	5.95
1	266	362	16.48
Missing	1,252	1,614	77.57

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**652 Column name:** **t\_11**

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Column description:	In the past year, how many times have you successfully quit smoking for at least 24 hours (only include times where you wanted to quit smoking – do not include times when you wanted to smoke but didn't have money to buy cigarettes)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	10
Missing value count:	666
Value labels:	0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5

6 = 6

7 = 7

8 = 8

9 = 9 or more

Min	Mean	Median	Max	SD
0.00	2.20	1.00	9.00	3.05

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**653 Column name:** **t\_12**

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Column description: At what age did you begin smoking cigarettes or cigarillos?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 40

Missing value count: 1,252

Min	Mean	Median	Max	SD
0.00	17.09	16.00	56.00	7.26

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**654 Column name:** **t\_13**

---

Column description: How many times in your whole life have you quit smoking for at least 24 hours? (only include times where you wanted to quit smoking – do not include times when you wanted to smoke but didn't have money to buy cigarettes) (Choose one)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 14

Missing value count: 1,252

Value labels: 0 = 0

1 = 1

2 = 2

3 = 3

4 = 4

$5 = 5$   
 $6 = 6$   
 $7 = 7$   
 $8 = 8$   
 $9 = 9$   
 $10 = 10$   
 $11 = 11-15$   
 $12 = 16-20$   
 $13 = 21 \text{ or more}$

Min	Mean	Median	Max	SD
0.00	4.60	3.00	13.00	4.49

<b>655</b>	<b>Column name:</b>	<b>t_13a</b>
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Column description: You stated you have quit smoking 11-15 times in your whole life, how many time have you quit smoking?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 1,601  
 Value labels:  
 $0 = 11$   
 $1 = 12$   
 $2 = 13$   
 $3 = 14$   
 $4 = 15$

Categories	Frequency	Cumulative Frequency	Percent
0	6	6	0.37
1	2	8	0.12
2	3	11	0.19
4	2	13	0.12
Missing	1,601	1,614	99.19

<b>656</b>	<b>Column name:</b>	<b>t_13b</b>
Column description:	You stated you have quit smoking 16-20 times in your whole life, how many time have you quit smoking?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,608	
Value labels:	0 = 16 1 = 17 2 = 18 3 = 19 4 = 20	

Categories	Frequency	Cumulative Frequency	Percent
0	4	4	0.25
1	2	6	0.12
Missing	1,608	1,614	99.63

<b>657</b>	<b>Column name:</b>	<b>t_14</b>
Column description:	Which of these statements best describes your place of work's smoking policy for work areas?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	1,252	
Value labels:	0 = Smoking is not allowed in any work areas 1 = Smoking is allowed in some work areas 2 = Smoking is allowed in all work areas 3 = Not applicable, I do not work outside the home	

Categories	Frequency	Cumulative Frequency	Percent
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0	115	115	7.13
1	111	226	6.88
2	22	248	1.36
3	114	362	7.06
Missing	1,252	1,614	77.57

<b>658</b>	<b>Column name:</b>	<b>t_15</b>
Column description:	Which of the following have you used to help you quit smoking in the past (check all that apply)?	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	5	
Missing value count:	1,252	

Min	Mean	Median	Max	SD
1.00	1.23	1.00	5.00	0.64

<b>659</b>	<b>Column name:</b>	<b>t_15a</b>
Column description:	Chantix/Varenicline: Which of the following have you used to help you quit smoking in the past (check all that apply)?	
Source information:	V1, V3, V4, V5	
Data type:	haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,144	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	458	458	28.38
1	12	470	0.74
Missing	1,144	1,614	70.88

<b>660</b>	<b>Column name:</b>	<b>t_15b</b>
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Column description:	Zyban/Wellbutrin: Which of the following have you used to help you quit smoking in the past (check all that apply)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,144
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	464	464	28.75
1	6	470	0.37
Missing	1,144	1,614	70.88

<b>661</b>	<b>Column name:</b>	<b>t_15c</b>
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Column description:	Nicotine Patch: Which of the following have you used to help you quit smoking in the past (check all that apply)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,144
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	408	408	25.28
1	62	470	3.84
Missing	1,144	1,614	70.88

<b>662</b>	<b>Column name:</b>	<b>t_15d</b>
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Column description:	Nicotine Gum or Lozenge or Nasal Spray: Which of the following have you used to help you quit smoking in the past (check all that apply)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,144
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	415	415	25.71
1	55	470	3.41
Missing	1,144	1,614	70.88

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663	Column name:	t_15e
Column description:	Other medication: Which of the following have you used to help you quit smoking in the past (check all that apply)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,144	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	466	466	28.87
1	4	470	0.25
Missing	1,144	1,614	70.88

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664	Column name:	t_15f
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Column description:	E-cigarettes (note: this is NOT considered a medication): Which of the following have you used to help you quit smoking in the past (check all that apply)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,144
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	418	418	25.90
1	52	470	3.22
Missing	1,144	1,614	70.88

---

665	Column name:	t_15g
Column description:	Oklahoma Tobacco Helpline (phone counseling): Which of the following have you used to help you quit smoking in the past (check all that apply)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,144	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	468	468	29.00
1	2	470	0.12
Missing	1,144	1,614	70.88

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666	Column name:	t_15h
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Column description:	Smartphone App: Which of the following have you used to help you quit smoking in the past (check all that apply)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,144
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	443	443	27.45
1	27	470	1.67
Missing	1,144	1,614	70.88

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667	Column name:	t_15i
Column description:	I have not used any of these cessation aids: Which of the following have you used to help you quit smoking in the past (check all that apply)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,144	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	243	243	15.06
1	227	470	14.06
Missing	1,144	1,614	70.88

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668	Column name:	t_16
Column description:	Were the tobacco cessation medications that you took helpful?	

Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,516  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	35	35	2.17
1	63	98	3.90
Missing	1,516	1,614	93.93

669	Column name:	t_17
Column description:		Have you received treatment to help you quit smoking in the past 30 days?
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		666
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	860	860	53.28
1	88	948	5.45
Missing	666	1,614	41.26

670	Column name:	t_18
Column description:		Have you taken smoking cessation medications in the past 30 days?
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2  
 Missing value count: 666  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	878	878	54.40
1	70	948	4.34
Missing	666	1,614	41.26

<b>671</b>	<b>Column name:</b>	<b>t_19</b>
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Column description: If I were to try to quit smoking, I think Chantix/Varenicline would help me quit.  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5  
 Missing value count: 1,279  
 Value labels:  
     1 = Strongly Disagree  
     2 = Disagree  
     3 = Neutral  
     4 = Agree  
     5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.66	3.00	5.00	1.17

<b>672</b>	<b>Column name:</b>	<b>t_20</b>
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Column description: If I were to try to quit smoking, I think Zyban/Wellbutrin would help me quit.  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5

Missing value count: 1,279

Value labels:

- 1 = Strongly Disagree
- 2 = Disagree
- 3 = Neutral
- 4 = Agree
- 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.52	3.00	5.00	1.11

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**673 Column name:** t\_21
 

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Column description: If I were to try to quit smoking, I think the Nicotine Patch would help me quit.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,279

Value labels:

- 1 = Strongly Disagree
- 2 = Disagree
- 3 = Neutral
- 4 = Agree
- 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.73	3.00	5.00	1.24

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**674 Column name:** t\_22
 

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Column description: If I were to try to quit smoking, I think Nicotine Gum or Lozenge or Nasal Spray would help me quit.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,279

Value labels:

- 1 = Strongly Disagree
- 2 = Disagree
- 3 = Neutral
- 4 = Agree
- 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.66	3.00	5.00	1.20

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<b>675</b>	<b>Column name:</b>	<b>t_23</b>
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Column description: If you were to try to quit smoking, which tobacco cessation medication would you prefer?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 7

Missing value count: 714

Value labels:

- 1 = Chantix/Varenicline
- 2 = Zyban/Wellbutrin
- 3 = Nicotine Patch
- 4 = Nicotine Gum
- 5 = Nicotine Nasal Spray
- 6 = Other Medication
- 7 = If I were to try to quit smoking, I would prefer not to use any of these smoking cessation medications

Min	Mean	Median	Max	SD
1.00	4.77	4.00	7.00	2.15

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<b>676</b>	<b>Column name:</b>	<b>t_24</b>
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Column description: Which of these would be the hardest thing about stopping smoking? (select all that apply)

Source information: V1, V3, V4, V5

Data type:	Numeric			
Unique non-missing value count:	8			
Missing value count:	1,279			
Min	Mean	Median	Max	SD
1.00	2.70	2.00	8.00	1.87

<b>677</b>	<b>Column name:</b>	<b>t_24a</b>
Column description:	Craving cigarettes: Which of these would be the hardest thing about stopping smoking? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,171	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	263	263	16.29
1	180	443	11.15
Missing	1,171	1,614	72.55

<b>678</b>	<b>Column name:</b>	<b>t_24b</b>
Column description:	Being around other smokers: Which of these would be the hardest thing about stopping smoking? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,171	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
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0	283	283	17.53
1	160	443	9.91
Missing	1,171	1,614	72.55

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<b>679</b>	<b>Column name:</b>	<b>t_24c</b>
Column description:	Fear of weight gain: Which of these would be the hardest thing about stopping smoking? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,171	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	413	413	25.59
1	30	443	1.86
Missing	1,171	1,614	72.55

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<b>680</b>	<b>Column name:</b>	<b>t_24d</b>
Column description:	Habit: Which of these would be the hardest thing about stopping smoking? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,171	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	315	315	19.52
1	128	443	7.93

Missing	1,171	1,614	72.55
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<b>681</b>	<b>Column name:</b>	<b>t_24e</b>
Column description:	Stress/mood swings: Which of these would be the hardest thing about stopping smoking? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,171	
Value labels:	0 = No	
	1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	290	290	17.97
1	153	443	9.48
Missing	1,171	1,614	72.55

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<b>682</b>	<b>Column name:</b>	<b>t_24f</b>
Column description:	Coping with life stress: Which of these would be the hardest thing about stopping smoking? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,171	
Value labels:	0 = No	
	1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	313	313	19.39
1	130	443	8.05
Missing	1,171	1,614	72.55

<b>683</b>	<b>Column name:</b>	<b>t_24g</b>
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Column description:	Avoiding friends who smoke: Which of these would be the hardest thing about stopping smoking? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,171
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	361	361	22.37
1	82	443	5.08
Missing	1,171	1,614	72.55

<b>684</b>	<b>Column name:</b>	<b>t_24h</b>
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Column description:	Other: Which of these would be the hardest thing about stopping smoking? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,171
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	403	403	24.97
1	40	443	2.48
Missing	1,171	1,614	72.55

<b>685</b>	<b>Column name:</b>	<b>t_25</b>
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Column description:	Which of the following is true?
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Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	3
Missing value count:	714
Value labels:	<p>1 = I now smoke LESS cigarettes per day than I did a year ago</p> <p>2 = I now smoke the SAME number of cigarettes per day as I did a year ago</p> <p>3 = I now smoke MORE cigarettes per day than I did a year ago</p>

Categories	Frequency	Cumulative Frequency	Percent
1	565	565	35.01
2	214	779	13.26
3	121	900	7.50
Missing	714	1,614	44.24

686	Column name:	t_26
Column description:	Which option would give you the best chance for quitting smoking?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	6	
Missing value count:	714	
Value labels:	<p>1 = Medications</p> <p>2 = Counseling</p> <p>3 = Both medications and counseling</p> <p>4 = Smartphone app</p> <p>5 = Both smartphone app and medications</p> <p>6 = Quitting "cold turkey" - without counseling or medications</p>	

Min	Mean	Median	Max	SD
1.00	4.31	5.00	6.00	1.79

<b>687</b>	<b>Column name:</b>	<b>t_27</b>
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Column description:	If you were try to quit smoking, which of the following would you prefer to receive:
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	7
Missing value count:	656

Min	Mean	Median	Max	SD
0.00	2.43	2.00	6.00	1.96

<b>688</b>	<b>Column name:</b>	<b>t_27a</b>
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Column description:	Medications: If you were to try to quit smoking, which of the following would you prefer to receive:
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,244
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	298	298	18.46
1	72	370	4.46
Missing	1,244	1,614	77.08

<b>689</b>	<b>Column name:</b>	<b>t_27b</b>
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Column description:	Group counseling: If you were to try to quit smoking, which of the following would you prefer to receive:
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2

Missing value count: 1,244  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	332	332	20.57
1	38	370	2.35
Missing	1,244	1,614	77.08

690	Column name:	t_27c
Column description:	Smartphone app: If you were to try to quit smoking, which of the following would you prefer to receive:	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,244	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	300	300	18.59
1	70	370	4.34
Missing	1,244	1,614	77.08

691	Column name:	t_27d
Column description:	In person individual counseling: If you were to try to quit smoking, which of the following would you prefer to receive:	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,244	
Value labels:	0 = No	

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	326	326	20.20
1	44	370	2.73
Missing	1,244	1,614	77.08

<b>692</b>	<b>Column name:</b>	<b>t_27e</b>
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Column description: Helpline phone counseling: If you were to try to quit smoking, which of the following would you prefer to receive:

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,244

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	328	328	20.32
1	42	370	2.60
Missing	1,244	1,614	77.08

<b>693</b>	<b>Column name:</b>	<b>t_27f</b>
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Column description: None of the above: If you were to try to quit smoking, which of the following would you prefer to receive:

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,352

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	159	159	9.85
1	103	262	6.38
Missing	1,352	1,614	83.77

<b>694</b>	<b>Column name:</b>	<b>t_28</b>
Column description:	Would you prefer to use tobacco cessation medications if you were to try to quit in the future?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	714	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	463	463	28.69
1	437	900	27.08
Missing	714	1,614	44.24

<b>695</b>	<b>Column name:</b>	<b>t_29</b>
Column description:	What are your chances of developing at least one smoking related disease if you quit for good?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	714	
Value labels:	0 = 0% I will DEFINITELY NOT develop 1 = 25% 2 = 50% I have 50/50 chance 3 = 75% 4 = 100% I will DEFINITELY develop	

Min	Mean	Median	Max	SD
0.00	0.99	1.00	4.00	1.04

<b>696</b>	<b>Column name:</b>	<b>t_30</b>
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Column description:	What are your chances of developing at least one smoking related disease if you do NOT quit for good?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	714
Value labels:	0 = 0% I will DEFINITELY NOT develop 1 = 25% 2 = 50% I have 50/50 chance 3 = 75% 4 = 100% I will DEFINITELY develop

Min	Mean	Median	Max	SD
0.00	1.94	2.00	4.00	1.33

<b>697</b>	<b>Column name:</b>	<b>t_31</b>
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Column description:	How likely is that you will be a NON-smoker 3 months from now?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	714
Value labels:	0 = 0% I will DEFINITELY BE smoking 3 months from now 1 = 25% 2 = 50% I have a 50/50 chance I will be smoking 3 months from now 3 = 75%

4 = 100% I will DEFINITELY NOT be smoking 3 months from now

Min	Mean	Median	Max	SD
0.00	1.91	2.00	4.00	1.35

<b>698</b>	<b>Column name:</b>	<b>t_32</b>
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Column description: Which of the following products have you tried, even just one time (click all items that you have used in the past)?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 10

Missing value count: 515

Min	Mean	Median	Max	SD
1.00	2.67	2.00	10.00	2.09

<b>699</b>	<b>Column name:</b>	<b>t_32a</b>
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Column description: Snus, such as Camel or Marlboro Snus: Which of the following products have you tried, even just one time (click all items that you have used in the past)?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	981	981	60.78
1	226	1,207	14.00
Missing	407	1,614	25.22

<b>700</b>	<b>Column name:</b>	<b>t_32b</b>
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Column description:	Roll-your-own cigarettes: Which of the following products have you tried, even just one time (click all items that you have used in the past)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	686	686	42.50
1	521	1,207	32.28
Missing	407	1,614	25.22

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701	Column name:	t_32c
Column description:	Tobacco from a hookah or a waterpipe: Which of the following products have you tried, even just one time (click all items that you have used in the past)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	961	961	59.54
1	246	1,207	15.24
Missing	407	1,614	25.22

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702	Column name:	t_32d
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Column description:	Dissolvable tobacco products like Ariva/ Stonewall/Camel/ Camel Orbs/Camel sticks: Which of the following products have you tried, even just one time (click all items that you have used in the past)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	1,158	1,158	71.75
1	49	1,207	3.04
Missing	407	1,614	25.22

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<b>703</b>	<b>Column name:</b>	<b>t_32e</b>
Column description:	Electronic cigarettes, vapes, or other vaping devices: Which of the following products have you tried, even just one time (click all items that you have used in the past)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	771	771	47.77
1	436	1,207	27.01
Missing	407	1,614	25.22

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<b>704</b>	<b>Column name:</b>	<b>t_32f</b>
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Column description:	Cigars: Which of the following products have you tried, even just one time (click all items that you have used in the past)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	673	673	41.70
1	534	1,207	33.09
Missing	407	1,614	25.22

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705	Column name:	t_32g	
Column description:	Little cigars/cigarillos/bidis: Which of the following products have you tried, even just one time (click all items that you have used in the past)?		
Source information:	V1, V3, V4, V5		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	2		
Missing value count:	407		
Value labels:	0 = No 1 = Yes		
Categories	Frequency	Cumulative Frequency	Percent
0	800	800	49.57
1	407	1,207	25.22
Missing	407	1,614	25.22

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706	Column name:	t_32h
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Column description:	Chewing tobacco, dip, or snuff: Which of the following products have you tried, even just one time (click all items that you have used in the past)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	959	959	59.42
1	248	1,207	15.37
Missing	407	1,614	25.22

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707	Column name:	t_32i
Column description:	Other tobacco product (besides conventional cigarettes): Which of the following products have you tried, even just one time (click all items that you have used in the past)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	1,088	1,088	67.41
1	119	1,207	7.37
Missing	407	1,614	25.22

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708	Column name:	t_32j
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Column description:	None of these: Which of the following products have you tried, even just one time (click all items that you have used in the past)?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	407
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	864	864	53.53
1	343	1,207	21.25
Missing	407	1,614	25.22

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709	Column name:	t_33	
Column description:	You reported that you have used e-cigarettes, vapes, or other vaping devices in the past. Which of these types of devices have you used?		
Source information:	V1, V3, V4, V5		
Data type:	Numeric		
Unique non-missing value count:	4		
Missing value count:	1,205		
Categories	Frequency	Cumulative Frequency	Percent
0	6	6	0.37
1	212	218	13.14
2	80	298	4.96
3	111	409	6.88
Missing	1,205	1,614	74.66

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710	Column name:	t_33a
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Column description:	1st generation e-cigarette (aka., e-cigarette, cig-a-likes - similar to blu, vuse, MarkTen or NJOY e-cigarettes): You reported that you have used e-cigarettes, vapes, or other vaping devices in the past. Which of these types of devices have you used?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,097
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	263	263	16.29
1	254	517	15.74
Missing	1,097	1,614	67.97

---

711	Column name:	t_33b
Column description:	2nd generation e-cigarette (aka., Tank-system, eGo-style, vape pen, e-hookah): You reported that you have used e-cigarettes, vapes, or other vaping devices in the past. Which of these types of devices have you used?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,097	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	244	244	15.12
1	273	517	16.91
Missing	1,097	1,614	67.97

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712	Column name:	t_33c
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Column description:	3rd generation e-cigarette (aka., mod devices, mechanical mod, APV, rebuildable tanks, rebuildable atomizers, rebuildable drip tanks): You reported that you have used e-cigarettes, vapes, or other vaping devices in the past. Which of these types of devices
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,097
Value labels:	0 = No 1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	338	338	20.94
1	179	517	11.09
Missing	1,097	1,614	67.97

---

713	Column name:	t_34
Column description:	Do you regularly use any other form of tobacco (example cigar, pipe, chewing tobacco or snuff, dip, e-cigarettes)?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,172	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	335	335	20.76
1	107	442	6.63
Missing	1,172	1,614	72.61

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714	Column name:	t_35
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Column description: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 10

Missing value count: 515

Min	Mean	Median	Max	SD
1.00	1.54	1.00	10.00	1.14

---

**715 Column name:** t\_35a

---

Column description: Snus, such as Camel or Marlboro Snus: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,090	1,090	67.53
1	117	1,207	7.25
Missing	407	1,614	25.22

---

**716 Column name:** t\_35b

---

Column description: Roll-your-own cigarettes: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	943	943	58.43
1	264	1,207	16.36
Missing	407	1,614	25.22

717	Column name:	t_35c
Column description:	Tobacco from a hookah or a waterpipe: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

Categories	Frequency	Cumulative Frequency	Percent
0	1,149	1,149	71.19
1	58	1,207	3.59
Missing	407	1,614	25.22

718	Column name:	t_35d
Column description:	Dissolvable tobacco products like Ariva/Stonewall/Camel/ Camel Orbs/Camel sticks: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	

Missing value count: 407  
 Value labels: 0 = No  
                   1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,185	1,185	73.42
1	22	1,207	1.36
Missing	407	1,614	25.22

---

<b>719</b>	<b>Column name:</b>	<b>t_35e</b>
Column description:	Electronic cigarettes, vapes, or other vaping devices: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	1,049	1,049	64.99
1	158	1,207	9.79
Missing	407	1,614	25.22

---

<b>720</b>	<b>Column name:</b>	<b>t_35f</b>
Column description:	Cigars: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	407	

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	873	873	54.09
1	334	1,207	20.69
Missing	407	1,614	25.22

721	Column name:	t_35g
Column description:		Little cigars/cigarillos/bidis: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:		0 = No
		1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	956	956	59.23
1	251	1,207	15.55
Missing	407	1,614	25.22

722	Column name:	t_35h
Column description:		Chewing tobacco, dip, or snuff: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	407	
Value labels:		0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,151	1,151	71.31
1	56	1,207	3.47
Missing	407	1,614	25.22

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<b>723</b>	<b>Column name:</b>	<b>t_35i</b>
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Column description: Other tobacco product (besides conventional cigarettes): Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

---

Categories	Frequency	Cumulative Frequency	Percent
0	1,125	1,125	69.70
1	82	1,207	5.08
Missing	407	1,614	25.22

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<b>724</b>	<b>Column name:</b>	<b>t_35j</b>
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Column description: I have not used any of the above tobacco products in the past 30 days: Which of the following products have you used in the past 30 days? (Click all items that you have used in the past 30 days).

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 407

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	725	725	44.92
1	482	1,207	29.86
Missing	407	1,614	25.22

725	Column name:	t_36
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Column description: Do you have a spouse or partner?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 413

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	892	892	55.27
1	309	1,201	19.14
Missing	413	1,614	25.59

726	Column name:	t_37
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Column description: Does your spouse/partner smoke?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,305

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	142	142	8.80

1	167	309	10.35
Missing	1,305	1,614	80.86

---

727	Column name:	t_38
Column description:	During an average weekday, how many smokers are you around?	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	58	
Missing value count:	413	

---

	Min	Mean	Median	Max	SD
	0.00	23.94	9.00	588.00	36.11

---

728	Column name:	t_39
Column description:	During an average weekend, how many smokers are you around	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	52	
Missing value count:	413	

---

	Min	Mean	Median	Max	SD
	0.00	24.49	9.00	250.00	32.99

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729	Column name:	t_40
Column description:	How many close friends do you have? It is okay to count family members if you consider them your best friends.	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	48	
Missing value count:	413	

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	Min	Mean	Median	Max	SD

0.00	83270.69	3.00	1e+08	2885549.09
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<b>730</b>	<b>Column name:</b>	<b>t_41</b>		
Column description:	How many of these close friends smoke?			
Source information:	V1, V3, V4, V5			
Data type:	Numeric			
Unique non-missing value count:	35			
Missing value count:	413			
Min	Mean	Median	Max	SD
0.00	83266.91	1.00	1e+08	2885549.20
<b>731</b>	<b>Column name:</b>	<b>t_42</b>		
Column description:	How many of your 5 best friends smoke? It is okay to count family members if you consider them your best friends.			
Source information:	V1, V3, V4, V5			
Data type:	Numeric			
Unique non-missing value count:	9			
Missing value count:	413			
Min	Mean	Median	Max	SD
0.00	2.19	2.00	58.00	2.75
<b>732</b>	<b>Column name:</b>	<b>hs1_1</b>		
Column description:	How many cigarettes per day do you smoke?			
Source information:	V1, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	4			
Missing value count:	736			
Value labels:	0 = 10 or fewer 1 = 11 to 20 per day			

2 = 21 to 30 per day

3 = 31 or more per day

Categories	Frequency	Cumulative Frequency	Percent
0	630	630	39.03
1	182	812	11.28
2	59	871	3.66
3	7	878	0.43
Missing	736	1,614	45.60

---

**733 Column name:** **hs1\_2**

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Column description: How soon after you wake up do you smoke your first cigarette?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 736

Value labels: 0 = After 60 minutes

1 = 31 to 60 minutes

2 = 6 to 30 minutes

3 = Within 5 minutes

Categories	Frequency	Cumulative Frequency	Percent
0	205	205	12.70
1	131	336	8.12
2	264	600	16.36
3	278	878	17.22
Missing	736	1,614	45.60

---

**734 Column name:** **hs1**

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Column description: Heaviness of Smoking Index score

Data type: Numeric

Unique non-missing value count: 7

Missing value count: 795

Min	Mean	Median	Max	SD
0.00	2.06	2.00	6.00	1.45

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**735 Column name:** hsi\_cat

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Column description: HSI recoded into categories

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 795

Value labels: 0 = very low dependence

1 = low to moderate dependence

2 = moderate dependence

3 = high dependence

Categories	Frequency	Cumulative Frequency	Percent
0	490	490	30.36
1	200	690	12.39
2	86	776	5.33
3	43	819	2.66
Missing	795	1,614	49.26

---

**736 Column name:** friends\_smoke

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Column description: Ratio of close friends who smoke for baseline

Data type: Numeric

Unique non-missing value count: 32

Missing value count: 1,263

Min	Mean	Median	Max	SD
0.00	0.57	0.60	1.00	0.38

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**737 Column name:** spouse\_smoke

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Column description:	if a participant has a spouse that smokes
Source information:	Visit 1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,512
Value labels:	0 = participant does not have spouse who smokes 1 = participant has spouse who smokes

---

Categories	Frequency	Cumulative Frequency	Percent
0	44	44	2.73
1	58	102	3.59
Missing	1,512	1,614	93.68

---

738	Column name:	brs_1
Column description:	During the past 30 days, for how many days have you felt you did not get enough rest or sleep?	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	30	
Missing value count:	413	
Min	Mean	Median
0.00	10.89	7.00
Max		SD
30.00		10.92

---

739	Column name:	brs_2
Column description:	On average, how many hours of sleep do you get in a 24-hour period? Think about the time you actually spend sleeping or napping, not just the amount of sleep you think you should get.	
Source information:	V1, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	44	
Missing value count:	414	

Min	Mean	Median	Max	SD
0.00	6.66	6.00	68.00	3.94

<b>740</b>	<b>Column name:</b>	<b>brs_3</b>
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Column description: Do you snore? (If your spouse or someone told you that you snore, then the answer to the question is 'yes')

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 414

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	694	694	43.00
1	506	1,200	31.35
Missing	414	1,614	25.65

<b>741</b>	<b>Column name:</b>	<b>brs_4</b>
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Column description: During the past 30 days, for about how many days did you find yourself unintentionally falling asleep during the day?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 29

Missing value count: 414

Min	Mean	Median	Max	SD
0.00	6.23	3.00	30.00	8.80

<b>742</b>	<b>Column name:</b>	<b>brs_5</b>
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Column description: During the past 30 days, have you ever nodded off or fallen asleep, even just for a brief moment while driving?

Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	415
Value labels:	1 = Yes 2 = No 3 = Don't drive 4 = Don't have driver's license 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable

Min	Mean	Median	Max	SD
1.00	2.27	2.00	9.00	0.85

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<b>743</b>	<b>Column name:</b>	<b>bris_2_dichot</b>
Column description:	Avg. hours of sleep categorized into less than 7 hours and 7 hours or more	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	956	
Value labels:	0 = 7 hours or more 1 = less than 7 hours	

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Categories	Frequency	Cumulative Frequency	Percent
0	307	307	19.02
1	351	658	21.75
Missing	956	1,614	59.23

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<b>744</b>	<b>Column name:</b>	<b>bris_2_qd_dichot</b>
Column description:	Avg. hours of sleep categorized into less than 7 hours and 7 hours or more	

Source information: Visit 1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,174  
 Value labels:  
     0 = 7 hours or more  
     1 = less than 7 hours

Categories	Frequency	Cumulative Frequency	Percent
0	178	178	11.03
1	262	440	16.23
Missing	1,174	1,614	72.74

<b>745</b>	<b>Column name:</b>	<b>unintent_slp</b>
	Column description:	Unintentional sleep dichotomized
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	2
	Missing value count:	956
	Value labels:	0 = No unintentional sleeping 1 = At least one day of intentional sleeping

Categories	Frequency	Cumulative Frequency	Percent
0	232	232	14.37
1	426	658	26.39
Missing	956	1,614	59.23

<b>746</b>	<b>Column name:</b>	<b>qd_unintent_slp</b>
	Column description:	Unintentional sleep dichotomized
	Source information:	Visit 1
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	2
	Missing value count:	1,174

Value labels:

	0 = No unintentional sleeping
	1 = At least one day of intentional sleeping

Categories	Frequency	Cumulative Frequency	Percent
0	130	130	8.05
1	310	440	19.21
Missing	1,174	1,614	72.74

<b>747 Column name:</b> <code>unintent_slp_f</code>			
Categories	Frequency	Cumulative Frequency	Percent
No unintentional sleeping	232	232	14.37
At least one day of intentional sleeping	426	658	26.39
Missing	956	1,614	59.23

<b>748 Column name:</b> <code>af_1</code>			
Categories	Frequency	Cumulative Frequency	Percent
Column description:	Have you consumed alcohol (including beer and wine) in the past 3 years?		
Source information:	V1, V3, V4, V5		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	2		
Missing value count:	414		
Value labels:	0 = No 1 = Yes		

Categories	Frequency	Cumulative Frequency	Percent
0	373	373	23.11
1	827	1,200	51.24
Missing	414	1,614	25.65

<b>749</b>	<b>Column name:</b>	<b>af_2m</b>			
	Column description:	How many STANDARD DRINKS do you consume on an average Monday?			
	Source information:	V1, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	12			
	Missing value count:	787			
	Value labels:	0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5 6 = 6 7 = 7 8 = 8 9 = 9 10 = 10 11 = 11 or more			
	Min	Mean	Median	Max	SD
	0.00	1.30	0.00	11.00	2.16
<b>750</b>	<b>Column name:</b>	<b>af_3tu</b>			
	Column description:	How many STANDARD DRINKS do you consume on an average Tuesday?			
	Source information:	V1, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	12			
	Missing value count:	787			

Value labels:	0 = 0
	1 = 1
	2 = 2
	3 = 3
	4 = 4
	5 = 5
	6 = 6
	7 = 7
	8 = 8
	9 = 9
	10 = 10
	11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.13	0.00	11.00	2.12

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**751      Column name:** **af\_4w**

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Column description:	How many STANDARD DRINKS do you consume on an average Wednesday?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	12
Missing value count:	787
Value labels:	0 = 0
	1 = 1
	2 = 2
	3 = 3
	4 = 4
	5 = 5
	6 = 6

7 = 7

8 = 8

9 = 9

10 = 10

11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.11	0.00	11.00	2.07

---

**752      Column name:** **af\_5th**

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Column description: How many STANDARD DRINKS do you consume on an average Thursday?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 12

Missing value count: 787

Value labels:

0 = 0

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

6 = 6

7 = 7

8 = 8

9 = 9

10 = 10

11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.17	0.00	11.00	2.17

<b>753</b>	<b>Column name:</b>	<b>af_6f</b>			
	Column description:	How many STANDARD DRINKS do you consume on an average Friday?			
	Source information:	V1, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	12			
	Missing value count:	787			
	Value labels:	0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5 6 = 6 7 = 7 8 = 8 9 = 9 10 = 10 11 = 11 or more			
	Min	Mean	Median	Max	SD
	0.00	2.13	1.00	11.00	2.81

<b>754</b>	<b>Column name:</b>	<b>af_6sa</b>
	Column description:	How many STANDARD DRINKS do you consume on an average Saturday?
	Source information:	V1, V3, V4, V5
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	12
	Missing value count:	787
	Value labels:	0 = 0

1 = 1  
2 = 2  
3 = 3  
4 = 4  
5 = 5  
6 = 6  
7 = 7  
8 = 8  
9 = 9  
10 = 10  
11 = 11 or more

Min	Mean	Median	Max	SD
0.00	2.31	1.00	11.00	3.01

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**755      Column name:** af\_8su

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Column description: How many STANDARD DRINKS do you consume on an average Sunday?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 12

Missing value count: 787

Value labels:

0 = 0  
1 = 1  
2 = 2  
3 = 3  
4 = 4  
5 = 5  
6 = 6  
7 = 7

8 = 8

9 = 9

10 = 10

11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.32	0.00	11.00	2.42

756	Column name:	af_drinks
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Column description: Number of drinks based on gender

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 729

Categories	Frequency	Cumulative Frequency	Percent
4	176	176	10.90
5	709	885	43.93
Missing	729	1,614	45.17

757	Column name:	af_9
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Column description: How often in the past 30 days have you consumed (4 if female; 5 if male) or more STANDARD DRINKS?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 3

Missing value count: 787

Value labels: 0 = 0 - 10 days

1 = 11 - 20 days

2 = 21 - 30 days

Categories	Frequency	Cumulative Frequency	Percent
0	730	730	45.23

1	56	786	3.47
2	41	827	2.54
Missing	787	1,614	48.76

<b>758</b>	<b>Column name:</b>	<b>af_9a</b>
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Column description: You reported that you consumed '5 for men/4 for women' or more STANDARD DRINKS in the past 0 to 10 days, on how many days did you consume '5 for men/ 4 for women' or more STANDARD DRINKS?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 11

Missing value count: 901

Value labels:

- 0 = 0 days
- 1 = 1 day
- 2 = 2 days
- 3 = 3 days
- 4 = 4 days
- 5 = 5 days
- 6 = 6 days
- 7 = 7 days
- 8 = 8 days
- 9 = 9 days
- 10 = 10 days

Min	Mean	Median	Max	SD
0.00	1.49	0.00	10.00	2.45

<b>759</b>	<b>Column name:</b>	<b>af_9b</b>
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Column description: You reported that you consumed '5 for men/4 for women' or more STANDARD DRINKS in the past 11 to 20 days, on how many days did you consume '5 for men/ 4 for women' or more STANDARD DRINKS?

Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	8
Missing value count:	1,558
Value labels:	11 = 11 days 12 = 12 days 13 = 13 days 14 = 14 days 15 = 15 days 16 = 16 days 17 = 17 days 18 = 18 days 19 = 19 days 20 = 20 days

	Min	Mean	Median	Max	SD
	11.00	13.27	12.00	20.00	2.74

<b>760</b>	<b>Column name:</b>	<b>af_9c</b>
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Column description:	You reported that you consumed '5 for men/4 for women' or more STANDARD DRINKS in the past 21 to 30 days, on how many days did you consume '5 for men/ 4 for women' or more STANDARD DRINKS?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	7
Missing value count:	1,573
Value labels:	21 = 21 days 22 = 22 days 23 = 23 days 24 = 24 days

25 = 25 days

26 = 26 days

27 = 27 days

28 = 28 days

29 = 29 days

30 = 30 days

Min	Mean	Median	Max	SD
21.00	25.68	25.00	30.00	3.62

<b>761</b>	<b>Column name:</b>	<b>days_followed</b>
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Column description: TLFB total days followed

Source information: V1, V3, V4, V5

Data type: Character

Unique non-missing value count: 3

Missing value count: 406

Categories	Frequency	Cumulative Frequency	Percent
30	308	308	19.08
60	237	545	14.68
90	663	1,208	41.08
Missing	406	1,614	25.15

<b>762</b>	<b>Column name:</b>	<b>total_drinks</b>
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Column description: Total drinks

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 185

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	48.38	0.00	1770.00	152.48

<b>763</b>	<b>Column name:</b>	<b>num_drinking_days</b>			
	Column description:	Number of days drinking			
	Source information:	V1, V3, V4, V5			
	Data type:	Numeric			
	Unique non-missing value count:	76			
	Missing value count:	419			
	Min	Mean	Median	Max	SD
	0.00	8.26	0.00	90.00	18.64
<b>764</b>	<b>Column name:</b>	<b>ave_drinks_day</b>			
	Column description:	Average drinks per day			
	Source information:	V1, V3, V4, V5			
	Data type:	Numeric			
	Unique non-missing value count:	200			
	Missing value count:	419			
	Min	Mean	Median	Max	SD
	0.00	0.72	0.00	19.67	2.06
<b>765</b>	<b>Column name:</b>	<b>num_alc_abstinent_days</b>			
	Column description:	Number of abstinent days			
	Source information:	V1, V3, V4, V5			
	Data type:	Numeric			
	Unique non-missing value count:	84			
	Missing value count:	419			
	Min	Mean	Median	Max	SD
	0.00	60.67	60.00	90.00	28.75
<b>766</b>	<b>Column name:</b>	<b>heavy_drinking_days</b>			
	Column description:	Heavy drinking days			

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 60

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	3.62	0.00	90.00	12.98

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**767 Column name:** greatest\_drinks\_1\_day

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Column description: Greatest number of drinks in 1 day

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 33

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	2.87	0.00	56.00	5.46

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**768 Column name:** drinks\_wk

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Column description: Drinks per week

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 205

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	4.73	0.00	137.67	13.97

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**769 Column name:** num\_days\_using\_drugs

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Column description: Number of days using drugs

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 79

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	9.43	0.00	90.00	20.77

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**770 Column name:** **per\_drug\_abstinent\_days**

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Column description: Percentage of abstinent days

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 98

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	86.98	100.00	100.00	27.24

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**771 Column name:** **drug\_use\_days\_yr**

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Column description: Estimated drug use days per year

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 95

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	46.30	0.00	360.00	97.24

---

**772 Column name:** **drug\_use\_days\_week**

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Column description: Average drug use days per week

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 65

Missing value count: 420

Min	Mean	Median	Max	SD
0.00	0.90	0.00	7.00	1.89

<b>773</b>	<b>Column name:</b>	<b>per_days_using_drugs</b>
	Column description:	Percentage of days using drugs
	Source information:	V1, V3, V4, V5
	Data type:	Numeric
	Unique non-missing value count:	96
	Missing value count:	420

Min	Mean	Median	Max	SD
0.00	12.85	0.00	100.00	27.02

<b>774</b>	<b>Column name:</b>	<b>pbq_1</b>
	Column description:	I should do whatever I can get away with.
	Source information:	V2
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	5
	Missing value count:	1,208
	Value labels:	0 = I Don't Believe it at all 1 = I Believe it Slightly 2 = I Believe it Moderately 3 = I Believe it Very Much 4 = I Believe it Totally

Min	Mean	Median	Max	SD
0.00	0.65	0.00	4.00	1.12

<b>775</b>	<b>Column name:</b>	<b>pbq_2</b>
	Column description:	We live in a jungle and the strong person is the one who survives.
	Source information:	V2

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,208
Value labels:	0 = I Don't Believe it at all 1 = I Believe it Slightly 2 = I Believe it Moderately 3 = I Believe it Very Much 4 = I Believe it Totally

Min	Mean	Median	Max	SD
0.00	2.32	2.00	4.00	1.51

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<b>776</b>	<b>Column name:</b>	<b>pbq_3</b>
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Column description:	If I want something, I should do whatever is necessary to get it.
Source information:	V2
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,208
Value labels:	0 = I Don't Believe it at all 1 = I Believe it Slightly 2 = I Believe it Moderately 3 = I Believe it Very Much 4 = I Believe it Totally

Min	Mean	Median	Max	SD
0.00	1.68	1.00	4.00	1.50

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<b>777</b>	<b>Column name:</b>	<b>pbq_4</b>
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Column description:	People will get at me if I don't get them first.
Source information:	V2
Data type:	Haven_labelled, vctrs_vctr, double

Unique non-missing value count:	5
Missing value count:	1,208
Value labels:	0 = I Don't Believe it at all 1 = I Believe it Slightly 2 = I Believe it Moderately 3 = I Believe it Very Much 4 = I Believe it Totally

Min	Mean	Median	Max	SD
0.00	1.05	0.50	4.00	1.33

<b>778</b>	<b>Column name:</b>	<b>pbq_5</b>
Column description:	I have been unfairly treated and am entitled to get my fair share by what ever means I can.	
Source information:	V2	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,208	
Value labels:	0 = I Don't Believe it at all 1 = I Believe it Slightly 2 = I Believe it Moderately 3 = I Believe it Very Much 4 = I Believe it Totally	

Min	Mean	Median	Max	SD
0.00	0.93	0.00	4.00	1.31

<b>779</b>	<b>Column name:</b>	<b>pbq_6</b>
Column description:	If I don't push other people, I will get pushed around.	
Source information:	V2	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	

Missing value count:	1,208
Value labels:	0 = I Don't Believe it at all
	1 = I Believe it Slightly
	2 = I Believe it Moderately
	3 = I Believe it Very Much
	4 = I Believe it Totally

Min	Mean	Median	Max	SD
0.00	0.90	0.00	4.00	1.26

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<b>780</b>	<b>Column name:</b>	<b>pbq_7</b>		
Column description:	Force or cunning is the best way to get things done.			
Source information:	V2			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	1,208			
Value labels:	0 = I Don't Believe it at all 1 = I Believe it Slightly 2 = I Believe it Moderately 3 = I Believe it Very Much 4 = I Believe it Totally			
Min	Mean	Median	Max	SD
0.00	0.66	0.00	4.00	1.17

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<b>781</b>	<b>Column name:</b>	<b>pbq_v_2_total</b>		
Column description:	Personality Beliefs Questionnaire-Short Form- Antisocial Beliefs visit 2 Total			
Data type:	Numeric			
Unique non-missing value count:	26			
Missing value count:	1,208			
Min	Mean	Median	Max	SD

0.00	8.18	7.00	28.00	6.25
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<b>782</b>	<b>Column name:</b>	<b>fss_1</b>	
Column description:	In the last month, the food that you bought just didn't last, and you didn't have money to get more.		
Source information:	V1, V2, V3, V4, V5		
Data type:	Haven_labelled, vctrs_vctr, double		
Unique non-missing value count:	4		
Missing value count:	448		
Value labels:	0 = Often true 1 = Sometimes true 2 = Never true 99 = Don't know or Refused		
Categories	Frequency	Cumulative Frequency	Percent
0	349	349	21.62
1	404	753	25.03
2	334	1,087	20.69
99	79	1,166	4.89
Missing	448	1,614	27.76

<b>783</b>	<b>Column name:</b>	<b>fss_2</b>
Column description:	In the last month, you couldn't afford to eat balanced meals.	
Source information:	V1, V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	448	
Value labels:	0 = Often true 1 = Sometimes true 2 = Never true	

99 = Don't know or Refused

Categories	Frequency	Cumulative Frequency	Percent
0	374	374	23.17
1	379	753	23.48
2	358	1,111	22.18
99	55	1,166	3.41
Missing	448	1,614	27.76

<b>784</b>	<b>Column name:</b>	<b>fss_3</b>
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Column description: In the last month, did you ever cut the size of your meals or skip meals because there wasn't enough money for food?

Source information: V1, V2, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 3

Missing value count: 451

Value labels: 0 = No

1 = Yes

9 = Don't Know

Categories	Frequency	Cumulative Frequency	Percent
0	554	554	34.32
1	598	1,152	37.05
9	11	1,163	0.68
Missing	451	1,614	27.94

<b>785</b>	<b>Column name:</b>	<b>fss_3a</b>
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Column description: How often did this happen?

Source information: V1, V2, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 3

Missing value count: 1,051

Value labels:

0	= Almost every day
1	= Some days but not every day
2	= Only 1 or 2 days
9	= Don't know

Categories	Frequency	Cumulative Frequency	Percent
0	144	144	8.92
1	308	452	19.08
2	111	563	6.88
Missing	1,051	1,614	65.12

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<b>786</b>	<b>Column name:</b>	<b>fss_4</b>
Column description:	In the last month, did you ever eat less than you felt you should because there wasn't enough money for food?	
Source information:	V1, V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	459	
Value labels:	0 = No 1 = Yes 9 = Don't Know	

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Categories	Frequency	Cumulative Frequency	Percent
0	552	552	34.20
1	603	1,155	37.36
Missing	459	1,614	28.44

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<b>787</b>	<b>Column name:</b>	<b>fss_5</b>
Column description:	In the last month, were you ever hungry but didn't eat because there wasn't enough money for food.	
Source information:	V1, V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	

Unique non-missing value count: 2  
 Missing value count: 456  
 Value labels:  
 0 = No  
 1 = Yes  
 9 = Don't Know

Categories	Frequency	Cumulative Frequency	Percent
0	586	586	36.31
1	572	1,158	35.44
Missing	456	1,614	28.25

---

**788 Column name:** fss\_3a\_f
 

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Column description: Factor version of 'How often did this happen?'  
 Data type: Factor  
 Unique non-missing value count: 3  
 Missing value count: 1,051

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	144	144	8.92
Some days but not every day	308	452	19.08
Only 1 or 2 days	111	563	6.88
Missing	1,051	1,614	65.12

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**789 Column name:** fss\_4\_f
 

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Column description: Factor version of 'In the last month, did you ever eat less than you felt you should because there wasn't enough money for food?'  
 Data type: Factor  
 Unique non-missing value count: 2  
 Missing value count: 459

Categories	Frequency	Cumulative Frequency	Percent
No	552	552	34.20

Yes	603	1,155	37.36
Missing	459	1,614	28.44

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790	Column name:	fss_5_f
Column description:		Factor version of 'In the last month, were you every hungry but didn't eat because there wasn't enough money for food.'

Data type: Factor

Unique non-missing value count: 2

Missing value count: 456

Categories	Frequency	Cumulative Frequency	Percent
No	586	586	36.31
Yes	572	1,158	35.44
Missing	456	1,614	28.25

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791	Column name:	fss_a
Column description:		Recode into yes or no
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	
Missing value count:	550	
Value labels:		0 = no 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	363	363	22.49
1	701	1,064	43.43
Missing	550	1,614	34.08

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792	Column name:	fss_b
Column description:		Recode into yes or no
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2	

Missing value count: 550  
 Value labels: 0 = no  
                   1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	364	364	22.55
1	700	1,064	43.37
Missing	550	1,614	34.08

793	Column name:	fss_c
Column description:		Recode into yes or no
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		553
Value labels:		0 = no 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	493	493	30.55
1	568	1,061	35.19
Missing	553	1,614	34.26

794	Column name:	fss_d
Column description:		Recode into yes or no
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		553
Value labels:		0 = no 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	488	488	30.24

1	573	1,061	35.50
Missing	553	1,614	34.26

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<b>795</b>	<b>Column name:</b>	<b>fss_e</b>
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Column description:	Recode into yes or no
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	759
Value labels:	0 = no 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	393	393	24.35
1	462	855	28.62
Missing	759	1,614	47.03

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<b>796</b>	<b>Column name:</b>	<b>fss_f</b>
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Column description:	Recode into yes or no
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	759
Value labels:	0 = no 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	491	491	30.42
1	364	855	22.55
Missing	759	1,614	47.03

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<b>797</b>	<b>Column name:</b>	<b>fss_total_f</b>
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Column description:	Factor version of `Recoded food security status score total'
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Data type: Factor  
 Unique non-missing value count: 0  
 Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>798</b>	<b>Column name:</b>	<b>fsse</b>
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Column description: Recode into yes or no  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,408  
 Value labels:  
 0 = no  
 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	125	125	7.74
1	81	206	5.02
Missing	1,408	1,614	87.24

<b>799</b>	<b>Column name:</b>	<b>fssf</b>
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Column description: Recode into yes or no  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 1,408  
 Value labels:  
 0 = no  
 1 = affirmative yes

Categories	Frequency	Cumulative Frequency	Percent
0	141	141	8.74
1	65	206	4.03
Missing	1,408	1,614	87.24

<b>800</b>	<b>Column name:</b>	<b>fsse_f</b>
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Column description: Factor version of `in the last month, did you ever eat less than you felt you should because there wasn't enough money for food? recoded`

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,408

Categories	Frequency	Cumulative Frequency	Percent
no	125	125	7.74
affirmative yes	81	206	5.02
Missing	1,408	1,614	87.24

<b>801</b>	<b>Column name:</b>	<b>fssf_f</b>
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Column description: Factor version of `in the last month, were you ever hungry but didn't eat because there wasn't enough money for food. recoded`

Data type: Factor

Unique non-missing value count: 2

Missing value count: 1,408

Categories	Frequency	Cumulative Frequency	Percent
no	141	141	8.74
affirmative yes	65	206	4.03
Missing	1,408	1,614	87.24

<b>802</b>	<b>Column name:</b>	<b>fss_score_f</b>
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Column description: Factor version of `Recoded categorization of food security`

Data type: Factor

Unique non-missing value count: 3

Missing value count: 556

Categories	Frequency	Cumulative Frequency	Percent
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high or marginal food security	322	322	19.95
low food security	278	600	17.22
very low food security	458	1,058	28.38
Missing	556	1,614	34.45

<b>803</b>	<b>Column name:</b>	<b>fss_total</b>
Column description:	Recoded food security status score total	
Data type:	Numeric	
Unique non-missing value count:	7	
Missing value count:	556	
Min	Mean	Median
0.00	3.32	4.00
		Max
		6.00
		SD
		2.37

<b>804</b>	<b>Column name:</b>	<b>fss_score</b>
Column description:	Food security status	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	3	
Missing value count:	556	
Value labels:	1 = high or marginal food security 2 = low food security 3 = very low food security	

Categories	Frequency	Cumulative Frequency	Percent
1	322	322	19.95
2	278	600	17.22
3	458	1,058	28.38
Missing	556	1,614	34.45

<b>805</b>	<b>Column name:</b>	<b>fss_score_dichotomous</b>
Column description:	Food secure or food insecure	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 556  
 Value labels:  
     1 = food secure  
     2 = food insecure

Categories	Frequency	Cumulative Frequency	Percent
1	322	322	19.95
2	736	1,058	45.60
Missing	556	1,614	34.45

<b>806</b>	<b>Column name:</b>	<b>fss_score_dichotomous_f</b>	
	Column description:	Factor version of 'Food secure or insecure'	
	Data type:	Factor	
	Unique non-missing value count:	2	
	Missing value count:	556	
Categories	Frequency	Cumulative Frequency	Percent
food secure	322	322	19.95
food insecure	736	1,058	45.60
Missing	556	1,614	34.45

<b>807</b>	<b>Column name:</b>	<b>meals_eaten_yesterday</b>	
	Column description:	How many meals did you eat yesterday?	
	Source information:	V1, V3, V4, V5	
	Data type:	Haven_labelled, vctrs_vctr, double	
	Unique non-missing value count:	7	
	Missing value count:	415	
	Value labels:	0 = 0 1 = 1 2 = 2	

$3 = 3$   
 $4 = 4$   
 $5 = 5$   
 $6 = 6 \text{ or more}$

Min	Mean	Median	Max	SD
0.00	2.43	3.00	6.00	1.05

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<b>808</b>	<b>Column name:</b>	<b>meals_cafeteria_24_hours</b>
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Column description: How many times in the past 24 hours have you eaten food from: The shelter cafeteria?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 6  
 Missing value count: 415  
 Value labels:  
 $0 = 0$   
 $1 = 1$   
 $2 = 2$   
 $3 = 3$   
 $4 = 4$   
 $5 = 5 \text{ or more}$

Min	Mean	Median	Max	SD
0.00	1.95	2.00	5.00	1.48

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<b>809</b>	<b>Column name:</b>	<b>meals_fruit_veg_yesterday</b>
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Column description: How many servings of fruits and vegetables did you eat YESTERDAY?  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 9  
 Missing value count: 415

Value labels:

0 = 0
1 = 1
2 = 2
3 = 3
4 = 4
5 = 5
6 = 6
7 = 7
8 = 8 or more

Min	Mean	Median	Max	SD
0.00	2.03	2.00	8.00	1.71

---

**810      Column name:      meals\_missed\_week**


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Column description: How many meals have you missed in the PAST WEEK because you were unable to find food?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 7

Missing value count: 415

Value labels:

0 = 0
1 = 1 or 2
2 = 3 or 4
3 = 5 or 6
4 = 7 or 8
5 = 9 or 10
6 = 11 or more

Min	Mean	Median	Max	SD
0.00	0.96	0.00	6.00	1.43

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**811      Column name:      meals\_eaten\_yesterday\_f**


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Column description:	Factor version of 'how many meals did you eat yesterday?'		
Data type:	Factor		
Unique non-missing value count:	7		
Missing value count:	415		
Categories	Frequency	Cumulative Frequency	Percent
0	46	46	2.85
1	161	207	9.98
2	381	588	23.61
3	499	1,087	30.92
4	75	1,162	4.65
5	29	1,191	1.80
6 or more	8	1,199	0.50
Missing	415	1,614	25.71

---

812	Column name:	meals_cafeteria_24_hours_f	
Column description:	Factor version of 'how many times in the past 24 hours have you eaten food from: The shelter cafeteria?'		
Data type:	Factor		
Unique non-missing value count:	6		
Missing value count:	415		
Categories	Frequency	Cumulative Frequency	Percent
0	281	281	17.41
1	202	483	12.52
2	233	716	14.44
3	336	1,052	20.82
4	75	1,127	4.65
5 or more	72	1,199	4.46
Missing	415	1,614	25.71

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813	Column name:	meals_fruit_veg_yesterday_f
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Column description:	Factor version of 'how many servings of fruits and vegetables did you eat YESTERDAY?'		
Data type:	Factor		
Unique non-missing value count:	9		
Missing value count:	415		
Categories	Frequency	Cumulative Frequency	Percent
0	255	255	15.80
1	257	512	15.92
2	248	760	15.37
3	257	1,017	15.92
4	111	1,128	6.88
5	15	1,143	0.93
6	26	1,169	1.61
7	10	1,179	0.62
8 or more	20	1,199	1.24
Missing	415	1,614	25.71

---

814	Column name:	meals_missed_week_f	
Column description:	Factor version of 'how many meals have you missed in the PAST WEEK because you were unable to find food?'		
Data type:	Factor		
Unique non-missing value count:	7		
Missing value count:	415		
Categories	Frequency	Cumulative Frequency	Percent
0	644	644	39.90
1 or 2	269	913	16.67
3 or 4	150	1,063	9.29
5 or 6	54	1,117	3.35
7 or 8	27	1,144	1.67
9 or 10	20	1,164	1.24

11 or more	35	1,199	2.17
Missing	415	1,614	25.71

---

815	Column name:	cj_1
Column description:	Have you used drugs or alcohol in the past 12 months?	
Source information:	V2, V4	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	971	
Value labels:	0 = No	
	1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	249	249	15.43
1	394	643	24.41
Missing	971	1,614	60.16

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816	Column name:	cj_2
Column description:	You need help in dealing with your drug or alcohol use.	
Source information:	V2, V4	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,220	
Value labels:	1 = Disagree Strongly	
	2 = Disagree	
	3 = Uncertain	
	4 = Agree	
	5 = Agree Strongly	

---

Min	Mean	Median	Max	SD
1.00	2.82	3.00	5.00	1.44

<b>817</b>	<b>Column name:</b>	<b>cj_3</b>			
	Column description:	It is urgent that you find help immediately for your drug or alcohol use.			
	Source information:	V2, V4			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	1,220			
	Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly			
	Min	Mean	Median	Max	SD
	1.00	2.64	2.00	5.00	1.39
<b>818</b>	<b>Column name:</b>	<b>cj_4</b>			
	Column description:	You will give up your friends and hangouts to solve your drug or alcohol problems.			
	Source information:	V2, V4			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	1,220			
	Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly			
	Min	Mean	Median	Max	SD
	1.00	3.38	4.00	5.00	1.40

<b>819</b>	<b>Column name:</b>	<b>cj_5</b>			
	Column description:	Your life has gone out of control.			
	Source information:	V2, V4			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	1,220			
	Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly			
	Min	Mean	Median	Max	SD
	1.00	2.79	3.00	5.00	1.40
<b>820</b>	<b>Column name:</b>	<b>cj_6</b>			
	Column description:	You are tired of the problems caused by drugs or alcohol.			
	Source information:	V2, V4			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	1,220			
	Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly			
	Min	Mean	Median	Max	SD
	1.00	3.57	4.00	5.00	1.44

<b>821</b>	<b>Column name:</b>	<b>cj_7</b>
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Column description:	You want to get your life straightened out.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,220
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	4.51	5.00	5.00	0.80

<b>822</b>	<b>Column name:</b>	<b>cj_8</b>
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Column description:	You need more help with your emotional troubles.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.28	4.00	5.00	1.34

<b>823</b>	<b>Column name:</b>	<b>cj_9</b>
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Column description:	You need more individual counseling sessions.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

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Min	Mean	Median	Max	SD
1.00	3.18	3.00	5.00	1.34

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<b>824</b>	<b>Column name:</b>	<b>cj_10</b>
Column description:		You need more educational or vocational training services.
Source information:		V2, V4
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		5
Missing value count:		971
Value labels:		1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

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Min	Mean	Median	Max	SD
1.00	3.51	4.00	5.00	1.33

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<b>825</b>	<b>Column name:</b>	<b>cj_11</b>
Column description:		You need more group counseling sessions.

Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.90	3.00	5.00	1.31

<b>826</b>	<b>Column name:</b>	<b>ej_12</b>
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Column description:	You need more medical care and services.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.50	4.00	5.00	1.32

<b>827</b>	<b>Column name:</b>	<b>ej_13</b>
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Column description:	Time schedules for counseling sessions at the Bridge are convenient for you.
Source information:	V2, V4

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.45	4.00	5.00	1.16

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<b>828</b>	<b>Column name:</b>	<b>cj_14</b>
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Column description:	The Bridge expects you to learn responsibility and self-discipline.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.98	4.00	5.00	0.96

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<b>829</b>	<b>Column name:</b>	<b>cj_15</b>
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Column description:	The Bridge program is organized and run well.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 5  
 Missing value count: 971  
 Value labels:  
     1 = Disagree Strongly  
     2 = Disagree  
     3 = Uncertain  
     4 = Agree  
     5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.45	4.00	5.00	1.18

<b>830</b>	<b>Column name:</b>	<b>cj_16</b>
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Column description: You are satisfied with the Bridge program.  
 Source information: V2, V4  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5  
 Missing value count: 971  
 Value labels:  
     1 = Disagree Strongly  
     2 = Disagree  
     3 = Uncertain  
     4 = Agree  
     5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.56	4.00	5.00	1.13

<b>831</b>	<b>Column name:</b>	<b>cj_17</b>
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Column description: The staff here at the Bridge are efficient at doing their job.  
 Source information: V2, V4  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5

Missing value count:	971
Value labels:	1 = Disagree Strongly
	2 = Disagree
	3 = Uncertain
	4 = Agree
	5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.57	4.00	5.00	1.14

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<b>832</b>	<b>Column name:</b>	<b>cj_18</b>
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Column description:	You can get plenty of personal counseling at the Bridge.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly
	2 = Disagree
	3 = Uncertain
	4 = Agree
	5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.54	4.00	5.00	1.09

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<b>833</b>	<b>Column name:</b>	<b>cj_19</b>
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Column description:	The Bridge program location is convenient for you.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971

Value labels:

1 = Disagree Strongly
2 = Disagree
3 = Uncertain
4 = Agree
5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.89	4.00	5.00	0.99

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**834 Column name: cj\_20**

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Column description: You have much to be proud of.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels:

1 = Disagree Strongly
2 = Disagree
3 = Uncertain
4 = Agree
5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.81	4.00	5.00	1.09

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**835 Column name: cj\_21**

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Column description: You feel like a failure.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels:

1 = Disagree Strongly
-----------------------

2 = Disagree  
 3 = Uncertain  
 4 = Agree  
 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.53	2.00	5.00	1.30

<b>836</b>	<b>Column name:</b>	<b>cj_22</b>
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Column description: You wish you had more respect for yourself.  
 Source information: V2, V4  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5  
 Missing value count: 971  
 Value labels:  
 1 = Disagree Strongly  
 2 = Disagree  
 3 = Uncertain  
 4 = Agree  
 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.86	3.00	5.00	1.38

<b>837</b>	<b>Column name:</b>	<b>cj_23</b>
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Column description: You feel you are basically no good.  
 Source information: V2, V4  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5  
 Missing value count: 971  
 Value labels:  
 1 = Disagree Strongly  
 2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.23	2.00	5.00	1.19

838	Column name:	cj_24
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Column description: In general, you are satisfied with yourself.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels: 1 = Disagree Strongly

2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.41	4.00	5.00	1.23

839	Column name:	cj_25
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Column description: You feel you are unimportant to others.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels: 1 = Disagree Strongly

2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.75	3.00	5.00	1.30

840	Column name:	cj_26
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Column description: You have carried weapons, like knives or guns.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels: 1 = Disagree Strongly

2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.96	4.00	5.00	1.48

841	Column name:	cj_27
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Column description: You feel a lot of anger inside you.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels: 1 = Disagree Strongly

2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.68	2.00	5.00	1.35

842	Column name:	cj_28
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Column description: You have a hot temper.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels:

1 = Disagree Strongly
2 = Disagree
3 = Uncertain
4 = Agree
5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.68	2.00	5.00	1.38

843	Column name:	cj_29
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Column description: You like others to feel afraid of you.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels:

1 = Disagree Strongly
2 = Disagree
3 = Uncertain
4 = Agree
5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	1.85	2.00	5.00	0.97

<b>844</b>	<b>Column name:</b>	<b>cj_30</b>
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Column description:	You feel mistreated by other people.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.88	3.00	5.00	1.34

<b>845</b>	<b>Column name:</b>	<b>cj_31</b>
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Column description:	You get mad at other people easily.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
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1.00 2.46 2.00 5.00 1.26

<b>846</b>	<b>Column name:</b>	<b>cj_32</b>
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Column description: You have urges to fight or hurt others.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels: 1 = Disagree Strongly

2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.21	2.00	5.00	1.26

<b>847</b>	<b>Column name:</b>	<b>cj_33</b>
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Column description: Your temper gets you into fights or other trouble.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels: 1 = Disagree Strongly

2 = Disagree

3 = Uncertain

4 = Agree

5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.39	2.00	5.00	1.35

<b>848</b>	<b>Column name:</b>	<b>cj_34</b>
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Column description: You only do things that feel safe.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels:

1 = Disagree Strongly
2 = Disagree
3 = Uncertain
4 = Agree
5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.50	4.00	5.00	1.21

<b>849</b>	<b>Column name:</b>	<b>cj_35</b>
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Column description: You avoid anything dangerous.

Source information: V2, V4

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 971

Value labels:

1 = Disagree Strongly
2 = Disagree
3 = Uncertain
4 = Agree
5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.54	4.00	5.00	1.24

<b>850</b>	<b>Column name:</b>	<b>cj_36</b>
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Column description:	You are very careful and cautious.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.94	4.00	5.00	1.00

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<b>851</b>	<b>Column name:</b>	<b>cj_37</b>
Column description:		You like to do things that are strange or exciting.
Source information:		V2, V4
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		5
Missing value count:		971
Value labels:		1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.38	4.00	5.00	1.26

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<b>852</b>	<b>Column name:</b>	<b>cj_38</b>
Column description:		You like to take chances.

Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	3.28	4.00	5.00	1.23

<b>853</b>	<b>Column name:</b>	<b>cj_39</b>
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Column description:	You like the “fast” life.
Source information:	V2, V4
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.85	3.00	5.00	1.26

<b>854</b>	<b>Column name:</b>	<b>cj_40</b>
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Column description:	You like friends who are wild.
Source information:	V2, V4

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	971
Value labels:	1 = Disagree Strongly 2 = Disagree 3 = Uncertain 4 = Agree 5 = Agree Strongly

Min	Mean	Median	Max	SD
1.00	2.60	2.00	5.00	1.22

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<b>855</b>	<b>Column name:</b>	<b>tcu_desire_v_2_total</b>
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Column description:	Sum, TCU Desire for help subscale at Visit 2(888 indicates they have not used drugs in past 12 months
Data type:	Numeric
Unique non-missing value count:	23
Missing value count:	1,208

Min	Mean	Median	Max	SD
15.00	336.98	41.67	888.00	409.08

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<b>856</b>	<b>Column name:</b>	<b>tcu_tn_v_2_total</b>
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Column description:	Sum, TCU Treatment needs subscale
Data type:	Numeric
Unique non-missing value count:	21
Missing value count:	1,208

Min	Mean	Median	Max	SD
10.00	34.27	36.00	50.00	9.41

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<b>857</b>	<b>Column name:</b>	<b>tcu_ts_v_2_total</b>
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Column description:	Sum, TCU treatment satisfaction subscale
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	Data type:	Numeric			
	Unique non-missing value count:	27			
	Missing value count:	1,208			
	Min	Mean	Median	Max	SD
858	11.43	37.51	38.57	50.00	7.47
<b>Column name:</b> <b>tcu_se_v_2_total</b>					
	Column description:	Sum, TCU self esteem subscale			
	Data type:	Numeric			
	Unique non-missing value count:	25			
	Missing value count:	1,208			
	Min	Mean	Median	Max	SD
	10.00	34.47	35.00	50.00	9.74
<b>Column name:</b> <b>tcu_hs_v_2_total</b>					
	Column description:	Sum, TCU hostility subscale			
	Data type:	Numeric			
	Unique non-missing value count:	33			
	Missing value count:	1,208			
	Min	Mean	Median	Max	SD
	10.00	25.53	25.00	50.00	9.51
<b>Column name:</b> <b>tcu_rt_v_2_total</b>					
	Column description:	Sum, TCU risk taking subscale			
	Data type:	Numeric			
	Unique non-missing value count:	25			
	Missing value count:	1,208			
	Min	Mean	Median	Max	SD
	15.71	30.39	30.71	50.00	6.55

<b>861</b>	<b>Column name:</b>	<b>tcu_tn_v_4_total</b>				
	Column description:	Sum, TCU Treatment needs subscale Visit 4				
	Data type:	Numeric				
	Unique non-missing value count:	19				
	Missing value count:	1,407				
	Min	Mean	Median	Max	SD	
	10.00	30.36	32.00	50.00	11.02	
<b>862</b>	<b>Column name:</b>	<b>tcu_desire_v_4_total</b>				
	Column description:	Sum, TCU Desire for help subscale at Visit 4(888 indicates they have not used drugs in past 12 months				
	Data type:	Numeric				
	Unique non-missing value count:	25				
	Missing value count:	1,407				
	Min	Mean	Median	Max	SD	
	10.00	403.31	45.00	888.00	426.21	
<b>863</b>	<b>Column name:</b>	<b>tcu_ts_total</b>				
	Column description:	Sum, TCU hostility subscale				
	Data type:	Numeric				
	Unique non-missing value count:	27				
	Missing value count:	1,407				
	Min	Mean	Median	Max	SD	
	10.00	34.57	35.71	50.00	8.82	
<b>864</b>	<b>Column name:</b>	<b>cj_1_f</b>				
	Column description:	Factor version of 'Have you used drugs or alcohol in the past 12 months?'				
	Data type:	Factor				
	Unique non-missing value count:	2				

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
No	249	249	15.43
Yes	394	643	24.41
Missing	971	1,614	60.16

---

**865 Column name:** ej\_2\_f

---

Column description: Factor version of 'You need help in dealing with your drug or alcohol use.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 1,220

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	96	96	5.95
Disagree	95	191	5.89
Uncertain	52	243	3.22
Agree	86	329	5.33
Agree Strongly	65	394	4.03
Missing	1,220	1,614	75.59

---

**866 Column name:** ej\_3\_f

---

Column description: Factor version of 'It is urgent that you find help immediately for your drug or alcohol use.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 1,220

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	106	106	6.57
Disagree	107	213	6.63
Uncertain	52	265	3.22
Agree	79	344	4.89

Agree Strongly	50	394	3.10
Missing	1,220	1,614	75.59

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<b>867</b>	<b>Column name:</b>	<b>cj_4_f</b>
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Column description:	Factor version of 'You will give up your friends and hangouts to solve your drug or alcohol problems.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	1,220

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	62	62	3.84
Disagree	53	115	3.28
Uncertain	53	168	3.28
Agree	126	294	7.81
Agree Strongly	100	394	6.20
Missing	1,220	1,614	75.59

---

<b>868</b>	<b>Column name:</b>	<b>cj_5_f</b>
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Column description:	Factor version of 'Your life has gone out of control.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	1,220

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	95	95	5.89
Disagree	94	189	5.82
Uncertain	61	250	3.78
Agree	88	338	5.45
Agree Strongly	56	394	3.47
Missing	1,220	1,614	75.59

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<b>869</b>	<b>Column name:</b>	<b>cj_6_f</b>
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Column description: Factor version of 'You are tired of the problems caused by drugs or alcohol.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 1,220

---

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	55	55	3.41
Disagree	55	110	3.41
Uncertain	34	144	2.11
Agree	112	256	6.94
Agree Strongly	138	394	8.55
Missing	1,220	1,614	75.59

---

**870 Column name:** cj\_7\_f

---

Column description: Factor version of 'You want to get your life straightened out.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 1,220

---

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	8	8	0.50
Disagree	5	13	0.31
Uncertain	13	26	0.81
Agree	121	147	7.50
Agree Strongly	247	394	15.30
Missing	1,220	1,614	75.59

---

**871 Column name:** cj\_8\_f

---

Column description: Factor version of 'You need more help with your emotional troubles.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	91	91	5.64
Disagree	114	205	7.06
Uncertain	92	297	5.70
Agree	217	514	13.44
Agree Strongly	129	643	7.99
Missing	971	1,614	60.16

<b>872</b>	<b>Column name:</b>	<b>cj_9_f</b>
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Column description: Factor version of 'You need more individual counseling sessions.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	93	93	5.76
Disagree	128	221	7.93
Uncertain	111	332	6.88
Agree	193	525	11.96
Agree Strongly	118	643	7.31
Missing	971	1,614	60.16

<b>873</b>	<b>Column name:</b>	<b>cj_10_f</b>
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Column description: Factor version of 'You need more educational or vocational training services.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
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Disagree Strongly	67	67	4.15
Disagree	112	179	6.94
Uncertain	66	245	4.09
Agree	224	469	13.88
Agree Strongly	174	643	10.78
Missing	971	1,614	60.16

---

874	Column name:	cj_11_f
Column description:	Factor version of 'You need more group counseling sessions.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	971	

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Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	115	115	7.13
Disagree	163	278	10.10
Uncertain	115	393	7.13
Agree	174	567	10.78
Agree Strongly	76	643	4.71
Missing	971	1,614	60.16

---

875	Column name:	cj_12_f
Column description:	Factor version of 'You need more medical care and services.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	971	

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Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	66	66	4.09
Disagree	116	182	7.19
Uncertain	61	243	3.78

Agree	232	475	14.37
Agree Strongly	168	643	10.41
Missing	971	1,614	60.16

<b>876</b>	<b>Column name:</b>	<b>cj_13_f</b>
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Column description:	Factor version of 'Time schedules for counseling sessions at the Bridge are convenient for you.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	53	53	3.28
Disagree	92	145	5.70
Uncertain	118	263	7.31
Agree	275	538	17.04
Agree Strongly	105	643	6.51
Missing	971	1,614	60.16

<b>877</b>	<b>Column name:</b>	<b>cj_14_f</b>
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Column description:	Factor version of 'The Bridge expects you to learn responsibility and self-discipline.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	20	20	1.24
Disagree	34	54	2.11
Uncertain	77	131	4.77
Agree	318	449	19.70
Agree Strongly	194	643	12.02
Missing	971	1,614	60.16

<b>878</b>	<b>Column name:</b>	<b>ej_15_f</b>
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Column description: Factor version of 'The Bridge expects you to learn responsibility and self-discipline.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	52	52	3.22
Disagree	88	140	5.45
Uncertain	144	284	8.92
Agree	236	520	14.62
Agree Strongly	123	643	7.62
Missing	971	1,614	60.16

<b>879</b>	<b>Column name:</b>	<b>ej_16_f</b>
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Column description: Factor version of 'You are satisfied with the Bridge program.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	41	41	2.54
Disagree	78	119	4.83
Uncertain	132	251	8.18
Agree	265	516	16.42
Agree Strongly	127	643	7.87
Missing	971	1,614	60.16

<b>880</b>	<b>Column name:</b>	<b>ej_17_f</b>
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Column description: Factor version of 'The staff here at the Bridge are efficient at doing their job.'

Data type: Factor  
 Unique non-missing value count: 5  
 Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	45	45	2.79
Disagree	74	119	4.58
Uncertain	122	241	7.56
Agree	276	517	17.10
Agree Strongly	126	643	7.81
Missing	971	1,614	60.16

---

**881 Column name:** cj\_18\_f

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Column description: Factor version of 'You can get plenty of personal counseling at the Bridge.'  
 Data type: Factor  
 Unique non-missing value count: 5  
 Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	36	36	2.23
Disagree	74	110	4.58
Uncertain	161	271	9.98
Agree	251	522	15.55
Agree Strongly	121	643	7.50
Missing	971	1,614	60.16

---

**882 Column name:** cj\_19\_f

---

Column description: Factor version of 'The Bridge program location is convenient for you.'  
 Data type: Factor  
 Unique non-missing value count: 5  
 Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	26	26	1.61
Disagree	43	69	2.66
Uncertain	68	137	4.21
Agree	346	483	21.44
Agree Strongly	160	643	9.91
Missing	971	1,614	60.16

---

<b>883</b>	<b>Column name:</b>	<b>cj_20_f</b>
Column description:		Factor version of 'You have much to be proud of.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		971

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Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	32	32	1.98
Disagree	54	86	3.35
Uncertain	101	187	6.26
Agree	276	463	17.10
Agree Strongly	180	643	11.15
Missing	971	1,614	60.16

---

<b>884</b>	<b>Column name:</b>	<b>cj_21_f</b>
Column description:		Factor version of 'You feel like a failure.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		971

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Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	182	182	11.28
Disagree	170	352	10.53
Uncertain	102	454	6.32

Agree	144	598	8.92
Agree Strongly	45	643	2.79
Missing	971	1,614	60.16

---

<b>885</b>	<b>Column name:</b>	<b>cj_22_f</b>					
Column description:	Factor version of 'You wish you had more respect for yourself.'						
Data type:	Factor						
Unique non-missing value count:	5						
Missing value count:	971						
Categories	Frequency	Cumulative Frequency	Percent				
Disagree Strongly	139	139	8.61				
Disagree	163	302	10.10				
Uncertain	73	375	4.52				
Agree	186	561	11.52				
Agree Strongly	82	643	5.08				
Missing	971	1,614	60.16				

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<b>886</b>	<b>Column name:</b>	<b>cj_23_f</b>					
Column description:	Factor version of 'You feel you are basically no good.'						
Data type:	Factor						
Unique non-missing value count:	5						
Missing value count:	971						
Categories	Frequency	Cumulative Frequency	Percent				
Disagree Strongly	211	211	13.07				
Disagree	230	441	14.25				
Uncertain	82	523	5.08				
Agree	86	609	5.33				
Agree Strongly	34	643	2.11				
Missing	971	1,614	60.16				

<b>887</b>	<b>Column name:</b>	<b>cj_24_f</b>
Column description:	Factor version of 'In general, you are satisfied with yourself.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	971	

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	52	52	3.22
Disagree	123	175	7.62
Uncertain	104	279	6.44
Agree	238	517	14.75
Agree Strongly	126	643	7.81
Missing	971	1,614	60.16

<b>888</b>	<b>Column name:</b>	<b>cj_25_f</b>
Column description:	Factor version of 'You feel you are unimportant to others.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	971	

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	141	141	8.74
Disagree	158	299	9.79
Uncertain	124	423	7.68
Agree	158	581	9.79
Agree Strongly	62	643	3.84
Missing	971	1,614	60.16

<b>889</b>	<b>Column name:</b>	<b>cj_26_f</b>
Column description:	Factor version of 'You have carried weapons, like knives or guns.'	

Data type: Factor  
 Unique non-missing value count: 5  
 Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	167	167	10.35
Disagree	113	280	7.00
Uncertain	37	317	2.29
Agree	229	546	14.19
Agree Strongly	97	643	6.01
Missing	971	1,614	60.16

---

<b>890</b>	<b>Column name:</b>	<b>cj_27_f</b>
Column description:		Factor version of 'You feel a lot of anger inside you.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		971

---

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	157	157	9.73
Disagree	176	333	10.90
Uncertain	97	430	6.01
Agree	139	569	8.61
Agree Strongly	74	643	4.58
Missing	971	1,614	60.16

---

<b>891</b>	<b>Column name:</b>	<b>cj_28_f</b>
Column description:		Factor version of 'You have a hot temper.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		971

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Categories	Frequency	Cumulative Frequency	Percent
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Disagree Strongly	171	171	10.59
Disagree	166	337	10.29
Uncertain	76	413	4.71
Agree	158	571	9.79
Agree Strongly	72	643	4.46
Missing	971	1,614	60.16

<b>892</b>	<b>Column name:</b>	<b>cj_29_f</b>
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Column description:	Factor version of 'You like others to feel afraid of you.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	275	275	17.04
Disagree	256	531	15.86
Uncertain	62	593	3.84
Agree	34	627	2.11
Agree Strongly	16	643	0.99
Missing	971	1,614	60.16

<b>893</b>	<b>Column name:</b>	<b>cj_30_f</b>
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Column description:	Factor version of 'You feel mistreated by other people.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	131	131	8.12
Disagree	147	278	9.11
Uncertain	114	392	7.06
Agree	171	563	10.59

Agree Strongly	80	643	4.96
Missing	971	1,614	60.16

---

<b>894</b>	<b>Column name:</b>	<b>cj_31_f</b>
Column description:	Factor version of 'You get mad at other people easily.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	971	

---

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	174	174	10.78
Disagree	214	388	13.26
Uncertain	83	471	5.14
Agree	131	602	8.12
Agree Strongly	41	643	2.54
Missing	971	1,614	60.16

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<b>895</b>	<b>Column name:</b>	<b>cj_32_f</b>
Column description:	Factor version of 'You have urges to fight or hurt others.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	971	

---

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	244	244	15.12
Disagree	190	434	11.77
Uncertain	82	516	5.08
Agree	85	601	5.27
Agree Strongly	42	643	2.60
Missing	971	1,614	60.16

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<b>896</b>	<b>Column name:</b>	<b>cj_33_f</b>
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Column description: Factor version of 'Your temper gets you into fights or other trouble.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

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Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	216	216	13.38
Disagree	198	414	12.27
Uncertain	42	456	2.60
Agree	135	591	8.36
Agree Strongly	52	643	3.22
Missing	971	1,614	60.16

---

**897 Column name:** cj\_34\_f

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Column description: Factor version of 'You only do things that feel safe.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

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Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	47	47	2.91
Disagree	121	168	7.50
Uncertain	72	240	4.46
Agree	272	512	16.85
Agree Strongly	131	643	8.12
Missing	971	1,614	60.16

---

**898 Column name:** cj\_35\_f

---

Column description: Factor version of 'You avoid anything dangerous.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	50	50	3.10
Disagree	111	161	6.88
Uncertain	79	240	4.89
Agree	248	488	15.37
Agree Strongly	155	643	9.60
Missing	971	1,614	60.16

**899 Column name:** ej\_37\_f

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	65	65	4.03
Disagree	118	183	7.31
Uncertain	90	273	5.58
Agree	248	521	15.37
Agree Strongly	122	643	7.56
Missing	971	1,614	60.16

**900 Column name:** tcu\_rt\_v\_2\_total\_f

Column description: Factor version of `Sum, TCU risk taking subscale`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

**901 Column name:** ej\_21r

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Column description: You feel like a failure recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	3.40	4.00	5.00	1.34

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**902 Column name: cj\_22r**

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Column description: You wish you had more respect for yourself recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	3.07	3.00	5.00	1.43

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**903 Column name: cj\_23r**

---

Column description: You feel you are basically no good recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	3.76	4.00	5.00	1.24

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**904 Column name: cj\_25r**

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Column description: You feel you are unimportant to others recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD

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1.00	3.21	3.00	5.00	1.33
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**905 Column name:** cj\_34r

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Column description: You only do things that feel safe recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

---

Min	Mean	Median	Max	SD
1.00	2.45	2.00	5.00	1.19

---

**906 Column name:** cj\_35r

---

Column description: You avoid anything dangerous recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

---

Min	Mean	Median	Max	SD
1.00	2.44	2.00	5.00	1.25

---

**907 Column name:** cj\_36r

---

Column description: You are very careful and cautious recoded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	2.04	2.00	5.00	1.02

---

**908 Column name:** cj\_36\_f

---

Column description: Factor version of 'You are very careful and cautious.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 971

Categories	Frequency	Cumulative Frequency	Percent
Disagree Strongly	23	23	1.43
Disagree	47	70	2.91
Uncertain	65	135	4.03
Agree	321	456	19.89
Agree Strongly	187	643	11.59
Missing	971	1,614	60.16

**909 Column name:** ej\_36r\_f

Column description:	Factor version of 'You are very careful and cautious recoded'
Data type:	Factor
Unique non-missing value count:	0
Missing value count:	1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

**910 Column name:** ej\_21r\_f

Column description:	Factor version of 'You feel like a failure recoded'
Data type:	Factor
Unique non-missing value count:	0
Missing value count:	1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

**911 Column name:** ej\_22r\_f

Column description:	Factor version of 'You wish you had more respect for yourself recoded'
Data type:	Factor
Unique non-missing value count:	0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**912 Column name:** **cj\_23r\_f**

---

Column description: Factor version of 'You feel you are basically no good recoded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**913 Column name:** **cj\_25r\_f**

---

Column description: Factor version of 'You feel you are unimportant to others recoded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**914 Column name:** **cj\_34r\_f**

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Column description: Factor version of 'You only do things that feel safe recoded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>915</b>	<b>Column name:</b>	<b>tcu_desire_v_2_total_f</b>
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Column description: Factor version of `Sum, TCU Desire for help subscale at Visit 2(888 indicates they have not used drugs in past 12 months`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>916</b>	<b>Column name:</b>	<b>tcu_tn_v_2_total_f</b>
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Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>917</b>	<b>Column name:</b>	<b>tcu_ts_v_2_total_f</b>
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Column description: Factor version of `Sum, TCU treatment satisfaction subscale`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>918</b>	<b>Column name:</b>	<b>tcu_hs_v_2_total_f</b>
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Column description: Factor version of `Sum, TCU hostility subscale`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>919</b>	<b>Column name:</b>	<b>tcu_se_v_2_total_f</b>
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Column description: Factor version of `Sum, TCU self esteem subscale`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>920</b>	<b>Column name:</b>	<b>sb_1</b>
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Column description: Have you ever had any kind of sex, including vaginal, anal, or oral?

Source information: V1

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 1,174

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	110	110	6.82
1	330	440	20.45
Missing	1,174	1,614	72.74

<b>921</b>	<b>Column name:</b>	<b>sb_2</b>
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Column description: How old were you the first time you had any kind of sex, including vaginal, anal, or oral?

Source information: V1

Data type: Numeric

Unique non-missing value count: 23

Missing value count:	1,284			
Min	Mean	Median	Max	SD
1.00	13.93	14.00	27.00	3.62

<b>922</b>	<b>Column name:</b>	<b>sb_3</b>
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Column description:	In the past 12 months, with how many people have you had any kind of sex?
Source information:	V1
Data type:	Numeric
Unique non-missing value count:	20
Missing value count:	1,174
Min	Mean
0.00	2.81
Median	1.00
Max	100.00
SD	9.32

<b>923</b>	<b>Column name:</b>	<b>sb_4</b>
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Column description:	In the past 12 months, did you have any kind of sex with a person that you never had sex with before?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No
	1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	278	278	17.22
1	162	440	10.04
Missing	1,174	1,614	72.74

<b>924</b>	<b>Column name:</b>	<b>sb_5</b>
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Column description:	In the past 12 months, about how often have you had vaginal or anal sex WITHOUT using a condom? Please select one of the following choices.
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Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,174
Value labels:	1 = Never 2 = Less than half of the time 3 = About half of the time 4 = Not always, but more than half of the time 5 = Always

Min	Mean	Median	Max	SD
1.00	1.98	1.00	5.00	1.50

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<b>925</b>	<b>Column name:</b>	<b>sb_6</b>
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Column description:	Have you ever exchanged sex (oral, vaginal, or anal) for money, drugs, a place to stay, food or meals, or anything else?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	349	349	21.62
1	91	440	5.64
Missing	1,174	1,614	72.74

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<b>926</b>	<b>Column name:</b>	<b>sb_7</b>
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Column description:	Has a health care professional EVER told you that you had: (Please select all that apply)
Source information:	V1

Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,174			
Min	Mean	Median	Max	SD
1.00	1.16	1.00	5.00	0.54

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<b>927</b>	<b>Column name:</b>	<b>sb_7a</b>
Column description:	Genital herpes: Has a health care professional EVER told you that you had: (Please select all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,174	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	425	425	26.33
1	15	440	0.93
Missing	1,174	1,614	72.74

---

<b>928</b>	<b>Column name:</b>	<b>sb_7b</b>
Column description:	Genital warts: Has a health care professional EVER told you that you had: (Please select all that apply)	
Source information:	V1	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	1,174	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
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0	426	426	26.39
1	14	440	0.87
Missing	1,174	1,614	72.74

<b>929</b>	<b>Column name:</b>	<b>sb_7c</b>
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Column description:	Human papillomavirus or HPV: Has a health care professional EVER told you that you had: (Please select all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	427	427	26.46
1	13	440	0.81
Missing	1,174	1,614	72.74

<b>930</b>	<b>Column name:</b>	<b>sb_7d</b>
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Column description:	Gonorrhea, sometimes called GC or clap: Has a health care professional EVER told you that you had: (Please select all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	382	382	23.67

1	58	440	3.59
Missing	1,174	1,614	72.74

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<b>931</b>	<b>Column name:</b>	<b>sb_7e</b>
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Column description:	Chlamydia: Has a health care professional EVER told you that you had: (Please select all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	383	383	23.73
1	57	440	3.53
Missing	1,174	1,614	72.74

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<b>932</b>	<b>Column name:</b>	<b>sb_7f</b>
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Column description:	Syphilis: Has a health care professional EVER told you that you had: (Please select all that apply)
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	408	408	25.28
1	32	440	1.98
Missing	1,174	1,614	72.74

<b>933</b>	<b>Column name:</b>	<b>sb_7g</b>
Column description:		None of the above: Has a health care professional EVER told you that you had: (Please select all that apply)
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,174
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	119	119	7.37
1	321	440	19.89
Missing	1,174	1,614	72.74

<b>934</b>	<b>Column name:</b>	<b>sb_8</b>
Column description:		Has anyone ever touched your private parts when they should not have or made you touch their private parts?
Source information:		V1
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		2
Missing value count:		1,174
Value labels:		0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	318	318	19.70
1	122	440	7.56
Missing	1,174	1,614	72.74

<b>935</b>	<b>Column name:</b>	<b>sb_9</b>
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Column description:	Have you ever been forced to have sex; that is, sexual intercourse of any kind (vaginal, anal, oral)?
Source information:	V1
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	1,174
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	343	343	21.25
1	97	440	6.01
Missing	1,174	1,614	72.74

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936	Column name:	well_being_1
Column description:		Indicate where on the ladder you feel you personally stand right now.
Source information:		V2
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		10
Missing value count:		1,420
Value labels:		1 = bottom of ladder 10 = top of ladder

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	Min	Mean	Median	Max	SD
	1.00	5.18	5.00	10.00	2.51

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937	Column name:	well_being_2
Column description:		On which step do you think you will stand about five years from now?
Source information:		V1, V2, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		10

Missing value count: 1,420

Value labels: 1 = bottom of ladder

10 = top of ladder

Min	Mean	Median	Max	SD
1.00	7.89	8.00	10.00	2.38

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**938 Column name:** well\_being\_3

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Column description: Now imagine the top of the ladder represents the best possible financial situation for you, and the bottom of the ladder represents the worst possible financial situation for you. Please indicate where on the ladder you stand right now

Source information: V1, V2, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 10

Missing value count: 1,420

Value labels: 1 = bottom of ladder

10 = top of ladder

Min	Mean	Median	Max	SD
1.00	4.08	3.50	10.00	2.85

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**939 Column name:** vac\_1

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Column description: Have you received the COVID-19 vaccine?

Source information: V1, V2, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 1,157

Value labels: 0 = No

1 = Yes, I received 1 dose

2 = Yes, I received 2 doses

3 = Unsure

Categories	Frequency	Cumulative Frequency	Percent
0	170	170	10.53
1	116	286	7.19
2	154	440	9.54
3	17	457	1.05
Missing	1,157	1,614	71.69

<b>940</b>	<b>Column name:</b>	<b>vac_2</b>
Column description:	You stated that you received a COVID-19 vaccine. What was the date that you received the first (or only) dose (if you do not remember the exact date, please provide your best estimate).	
Source information:	V1, V2, V3, V4, V5	
Data type:	Date	
Unique non-missing value count:	166	
Missing value count:	1,384	

Statistic	Value	Frequency	Percentage
Minimum	2020-01-09	1	0.06
Mode	2021-05-01	7	0.43
Maximum	2023-04-11	1	0.06

<b>941</b>	<b>Column name:</b>	<b>vac_2y</b>
Column description:	Covid-19 vaccine year	
Source information:	V1, V2, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	4	
Missing value count:	1,384	

Categories	Frequency	Cumulative Frequency	Percent
2020	13	13	0.81
2021	164	177	10.16
2022	52	229	3.22

2023	1	230	0.06
Missing	1,384	1,614	85.75

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<b>942</b>	<b>Column name:</b>	<b>vac_2m</b>
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Column description:	Covid-19 vaccine year
Source information:	V1, V2, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	12
Missing value count:	1,384

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Min	Mean	Median	Max	SD
1.00	6.18	6.00	12.00	3.05

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<b>943</b>	<b>Column name:</b>	<b>vac_2d</b>
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Column description:	Covid-19 vaccine year
Source information:	V1, V2, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	30
Missing value count:	1,384

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Min	Mean	Median	Max	SD
1.00	12.76	13.00	31.00	7.63

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<b>944</b>	<b>Column name:</b>	<b>vac_3</b>
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Column description:	You stated that you received a COVID-19 vaccine. What was the date that you received the second dose (if you do not remember the exact date, please provide your best estimate).
Source information:	V1, V2, V3, V4, V5
Data type:	Character
Unique non-missing value count:	124
Missing value count:	1,371

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
2019-11-19	1	2022-02-20	3
2020-03-17	1	2022-03-25	3
2020-04-19	1	2022-04-15	3
2020-07-12	1		89
2020-11-15	1	Missing	1371

945	Column name:	vac_3y
Column description:	Covid-19 vaccine year	
Source information:	V1, V2, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	4	
Missing value count:	1,479	

Categories	Frequency	Cumulative Frequency	Percent
2020	3	3	0.19
2021	69	72	4.28
2022	61	133	3.78
2023	2	135	0.12
Missing	1,479	1,614	91.64

946	Column name:	vac_3m
Column description:	Covid-19 vaccine year	
Source information:	V1, V2, V3, V4, V5	
Data type:	Numeric	
Unique non-missing value count:	12	
Missing value count:	1,479	

Min	Mean	Median	Max	SD
1.00	6.35	6.00	12.00	3.34

<b>947</b>	<b>Column name:</b>	<b>vac_3d</b>		
Column description:	Covid-19 vaccine year			
Source information:	V1, V2, V3, V4, V5			
Data type:	Numeric			
Unique non-missing value count:	28			
Missing value count:	1,479			
Min	Mean	Median	Max	SD
1.00	14.46	15.00	29.00	7.62
<b>948</b> <b>Column name:</b> <b>ddd_less_courtesy</b>				
Column description:	In your day-to-day life how often are you treated with less courtesy than other people because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?			
Source information:	V1, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	6			
Missing value count:	416			
Value labels:	1 = Almost every day 2 = At least once a week 3 = A few times a month 4 = A few times a year 5 = Less than once a year 6 = Never			
Min	Mean	Median	Max	SD
1.00	3.50	3.00	6.00	2.03
<b>949</b> <b>Column name:</b> <b>ddd_less_respect</b>				

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Column description:	In your day-to-day life how often are you treated with less respect than other people because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	416
Value labels:	<p>1 = Almost every day</p> <p>2 = At least once a week</p> <p>3 = A few times a month</p> <p>4 = A few times a year</p> <p>5 = Less than once a year</p> <p>6 = Never</p>

Min	Mean	Median	Max	SD
1.00	3.56	3.00	6.00	2.02

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950	Column name:	ddd_poorer_service
Column description:	In your day-to-day life how often do you receive poorer service than other people at restaurants or stores because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	6	
Missing value count:	416	
Value labels:	<p>1 = Almost every day</p> <p>2 = At least once a week</p> <p>3 = A few times a month</p> <p>4 = A few times a year</p> <p>5 = Less than once a year</p>	

6 = Never

Min	Mean	Median	Max	SD
1.00	3.97	4.00	6.00	1.97

951	Column name:	ddd_not_smart
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Column description: In your day-to-day life how often do people act as if they think you are not smart because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 6

Missing value count: 416

Value labels: 1 = Almost every day

2 = At least once a week

3 = A few times a month

4 = A few times a year

5 = Less than once a year

6 = Never

Min	Mean	Median	Max	SD
1.00	3.85	4.00	6.00	2.01

952	Column name:	ddd_afraid
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Column description: In your day-to-day life how often do people act as if they are afraid of you because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 6

Missing value count: 416

Value labels:

1 = Almost every day
2 = At least once a week
3 = A few times a month
4 = A few times a year
5 = Less than once a year
6 = Never

Min	Mean	Median	Max	SD
1.00	4.00	4.00	6.00	2.00

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<b>953</b>	<b>Column name:</b>	<b>ddd_dishonest</b>
Column description:	In your day-to-day life how often do people act as if they think you are dishonest because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?	

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 6

Missing value count: 416

Value labels:

1 = Almost every day
2 = At least once a week
3 = A few times a month
4 = A few times a year
5 = Less than once a year
6 = Never

Min	Mean	Median	Max	SD
1.00	3.88	4.00	6.00	1.99

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<b>954</b>	<b>Column name:</b>	<b>ddd_better</b>
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Column description:	In your day-to-day life how often do people act as if they're better than you are because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	416
Value labels:	<p>1 = Almost every day</p> <p>2 = At least once a week</p> <p>3 = A few times a month</p> <p>4 = A few times a year</p> <p>5 = Less than once a year</p> <p>6 = Never</p>

	Min	Mean	Median	Max	SD
	1.00	3.53	3.00	6.00	2.05

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955	Column name:	ddd_insulted
Column description:	In your day-to-day life how often are you called names or insulted because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	6	
Missing value count:	416	
Value labels:	<p>1 = Almost every day</p> <p>2 = At least once a week</p> <p>3 = A few times a month</p> <p>4 = A few times a year</p> <p>5 = Less than once a year</p>	

6 = Never

Min	Mean	Median	Max	SD
1.00	4.23	5.00	6.00	1.92

<b>956</b>	<b>Column name:</b>	<b>ddd_less_courtesy_f</b>
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Column description: In your day-to-day life how often are you treated with less courtesy?

Data type: Factor

Unique non-missing value count: 6

Missing value count: 416

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	306	306	18.96
At least once a week	195	501	12.08
A few times a month	117	618	7.25
A few times a year	140	758	8.67
Less than once a year	56	814	3.47
Never	384	1,198	23.79
Missing	416	1,614	25.77

<b>957</b>	<b>Column name:</b>	<b>ddd_less_respect_f</b>
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Column description: In your day-to-day life how often are you treated with less respect?

Data type: Factor

Unique non-missing value count: 6

Missing value count: 416

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	291	291	18.03
At least once a week	185	476	11.46
A few times a month	134	610	8.30
A few times a year	130	740	8.05
Less than once a year	67	807	4.15

Never	391	1,198	24.23
Missing	416	1,614	25.77

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**958 Column name:** **ddd\_poorer\_service\_f**


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Column description: In your day-to-day life how often do you receive poorer service than other people at restaurants or stores?

Data type: Factor

Unique non-missing value count: 6

Missing value count: 416

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	213	213	13.20
At least once a week	152	365	9.42
A few times a month	128	493	7.93
A few times a year	142	635	8.80
Less than once a year	88	723	5.45
Never	475	1,198	29.43
Missing	416	1,614	25.77

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**959 Column name:** **ddd\_not\_smart\_f**


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Column description: In your day-to-day life how often do people act as if they think you are not smart?

Data type: Factor

Unique non-missing value count: 6

Missing value count: 416

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	247	247	15.30
At least once a week	155	402	9.60
A few times a month	117	519	7.25
A few times a year	145	664	8.98
Less than once a year	82	746	5.08
Never	452	1,198	28.00

Missing	416	1,614	25.77
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<b>960</b>	<b>Column name:</b>	<b>ddd_afraid_f</b>		
Column description:	In your day-to-day life how often do people act as if they are afraid of you?			
Data type:	Factor			
Unique non-missing value count:	6			
Missing value count:	416			
Categories	Frequency	Cumulative Frequency	Percent	
Almost every day	225	225	13.94	
At least once a week	145	370	8.98	
A few times a month	119	489	7.37	
A few times a year	128	617	7.93	
Less than once a year	81	698	5.02	
Never	500	1,198	30.98	
Missing	416	1,614	25.77	

<b>961</b>	<b>Column name:</b>	<b>ddd_dishonest_f</b>		
Column description:	In your day-to-day life how often do people act as if they think you are dishonest?			
Data type:	Factor			
Unique non-missing value count:	6			
Missing value count:	416			
Categories	Frequency	Cumulative Frequency	Percent	
Almost every day	233	233	14.44	
At least once a week	154	387	9.54	
A few times a month	124	511	7.68	
A few times a year	154	665	9.54	
Less than once a year	78	743	4.83	
Never	455	1,198	28.19	
Missing	416	1,614	25.77	

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<b>962</b>	<b>Column name:</b>	<b>ddd_better_f</b>	
Column description:	In your day-to-day life how often do people act as if they're better than you ?		
Data type:	Factor		
Unique non-missing value count:	6		
Missing value count:	416		
Categories	Frequency	Cumulative Frequency	Percent
Almost every day	317	317	19.64
At least once a week	169	486	10.47
A few times a month	125	611	7.74
A few times a year	135	746	8.36
Less than once a year	55	801	3.41
Never	397	1,198	24.60
Missing	416	1,614	25.77

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<b>963</b>	<b>Column name:</b>	<b>ddd_threatened</b>
Column description:	In your day-to-day life how often are you threatened or harassed because of your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, homelessness status, or other characteristics?	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	6	
Missing value count:	416	
Value labels:	1 = Almost every day 2 = At least once a week 3 = A few times a month 4 = A few times a year 5 = Less than once a year 6 = Never	

Min	Mean	Median	Max	SD
1.00	4.35	5.00	6.00	1.89

<b>964</b>	<b>Column name:</b>	<b>ddd_main_reason</b>
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Column description: 10. What was the main reason for the discrimination you experienced?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 11

Missing value count: 681

Value labels:

1 = Your age

2 = Your gender

3 = Your race

4 = Your ethnicity or nationality

5 = Your religion

6 = Your height or weight

7 = Some other aspect of your appearance

8 = A physical disability

9 = Your sexual orientation

10 = Your being homeless

11 = Other

97 = Don't Know

98 = Refuse to Answer

99 = Not Applicable

Min	Mean	Median	Max	SD
1.00	6.37	7.00	11.00	3.47

<b>965</b>	<b>Column name:</b>	<b>dd_total</b>
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Column description: Sum Detroit Day Discrimination

Data type: Numeric

Unique non-missing value count: 46

Missing value count: 517

Min	Mean	Median	Max	SD
9.00	34.36	35.00	54.00	15.13

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**966 Column name:** **ddd\_insulted\_f**

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Column description: In your day-to-day life how often are you called names or insulted?

Data type: Factor

Unique non-missing value count: 6

Missing value count: 416

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	179	179	11.09
At least once a week	132	311	8.18
A few times a month	97	408	6.01
A few times a year	156	564	9.67
Less than once a year	99	663	6.13
Never	535	1,198	33.15
Missing	416	1,614	25.77

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**967 Column name:** **ddd\_threatened\_f**

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Column description: In your day-to-day life how often are you threatened or harassed?

Data type: Factor

Unique non-missing value count: 6

Missing value count: 416

Categories	Frequency	Cumulative Frequency	Percent
Almost every day	167	167	10.35
At least once a week	112	279	6.94
A few times a month	93	372	5.76
A few times a year	151	523	9.36

Less than once a year	108	631	6.69
Never	567	1,198	35.13
Missing	416	1,614	25.77

<b>968</b>	<b>Column name:</b>	<b>ddd_main_reason_f</b>			
Column description:	What was the main reason for the discrimination you experienced?				
Data type:	Factor				
Unique non-missing value count:	11				
Missing value count:	681				
Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency		
A physical disability	23	Some other aspect of your appearance	74		
Your height or weight	24	Other	104		
Your gender	34	Your being homeless	234		
Your sexual orientation	35	Your race	246		
Your religion	43	Missing	681		

<b>969</b>	<b>Column name:</b>	<b>mmd_1a</b>							
Column description:	How many times in your life have you been discriminated against by being discouraged by a teacher or advisor from seeking higher education because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?								
Source information:	V2								
Data type:	Numeric								
Unique non-missing value count:	33								
Missing value count:	1,208								
Min	Mean	Median	Max	SD					
0.00	6.39	1.50	90.00	14.62					

<b>970</b>	<b>Column name:</b>	<b>mmd_1b</b>			
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Column description: How many times in your life have you been discriminated against by being denied a scholarship because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 17

Missing value count: 1,208

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Min	Mean	Median	Max	SD
0.00	1.36	0.00	50.00	5.03

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**971 Column name:** mmd\_1c

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Column description: How many times in your life have you been discriminated against by not being hired for a job because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 25

Missing value count: 1,208

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Min	Mean	Median	Max	SD
0.00	5.55	2.00	90.00	12.99

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**972 Column name:** mmd\_1d

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Column description: How many times in your life have you been discriminated against by not receiving a job promotion because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 27

Missing value count: 1,208

Min	Mean	Median	Max	SD
0.00	3.87	0.00	95.00	11.92

<b>973</b>	<b>Column name:</b>	<b>mmd_1e</b>
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Column description: How many times in your life have you been discriminated against by being fired because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 18

Missing value count: 1,208

Min	Mean	Median	Max	SD
0.00	1.98	0.00	90.00	6.09

<b>974</b>	<b>Column name:</b>	<b>mmd_1f</b>
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Column description: How many times in your life have you been discriminated against by being prevented from renting or buying a home in the neighborhood you wanted because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 22

Missing value count: 1,208

Min	Mean	Median	Max	SD
0.00	2.63	0.00	90.00	8.60

<b>975</b>	<b>Column name:</b>	<b>mmd_1g</b>
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Column description: How many times in your life have you been discriminated against by being prevented from remaining in neighborhood because neighbors made life so uncomfortable because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 25

Missing value count: 1,208

Min	Mean	Median	Max	SD
0.00	3.09	0.00	92.00	11.12

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<b>976</b>	<b>Column name:</b>	<b>mmd_1h</b>
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Column description: How many times in your life have you been discriminated against by being hassled by the police because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 39

Missing value count: 1,208

Min	Mean	Median	Max	SD
0.00	10.15	3.00	93.00	17.93

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<b>977</b>	<b>Column name:</b>	<b>mmd_1i</b>
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Column description: How many times in your life have you been discriminated against by being denied a bank loan because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information: V2

Data type: Numeric

Unique non-missing value count: 21

Missing value count:	1,208			
Min	Mean	Median	Max	SD
0.00	1.71	0.00	96.00	7.29

**978****Column name:****mmd\_1j**

Column description:

How many times in your life have you been discriminated against by being denied or provided inferior medical care because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information:

V2

Data type:

Numeric

Unique non-missing value count:

25

Missing value count:

1,208

Min	Mean	Median	Max	SD
0.00	2.91	0.00	96.00	10.85

**979****Column name:****mmd\_1k**

Column description:

How many times in your life have you been discriminated against by being denied or provided inferior service by a plumber, car mechanic, or other service provider because of such things as your race, ethnicity, gender, age, religion, physical appearance, sexual orientation, or other characteristics?

Source information:

V2

Data type:

Numeric

Unique non-missing value count:

21

Missing value count:

1,208

Min	Mean	Median	Max	SD
0.00	1.88	0.00	96.00	7.36

**980****Column name:****mmd\_2\_f**

Column description:

Factor version of 'what was the main reason for the discrimination you experienced?'

Data type:	Factor
Unique non-missing value count:	12
Missing value count:	1,279

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Smoking/ tobacco use	3	Other	32
Your height or weight	4	Your ethnicity or nationality	40
Your gender	7	Your race	68
A Physical disability	7	Being homeless	109
Your age	8	Missing	1279

<b>981</b>	<b>Column name:</b>	<b>mmd_3_f</b>
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Column description:	Factor version of 'overall, how much has discrimination interfered with you having a full and productive life?'
Data type:	Factor
Unique non-missing value count:	4
Missing value count:	1,270

Categories	Frequency	Cumulative Frequency	Percent
A lot	105	105	6.51
Some	108	213	6.69
A little	80	293	4.96
Not at all	51	344	3.16
Missing	1,270	1,614	78.69

<b>982</b>	<b>Column name:</b>	<b>mmd_4_f</b>
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Column description:	Factor version of 'overall, how much harder has your life been because of discrimination?'
Data type:	Factor
Unique non-missing value count:	4
Missing value count:	1,270

Categories	Frequency	Cumulative Frequency	Percent
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A lot	127	127	7.87
Some	85	212	5.27
A little	81	293	5.02
Not at all	51	344	3.16
Missing	1,270	1,614	78.69

<b>983</b>	<b>Column name:</b>	<b>macarthur_main_reason</b>
Column description:		What was the main reason for the discrimination you experienced?
Source information:		V2
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		12
Missing value count:		1,279
Value labels:		1 = Being homeless 2 = Your age 3 = Your ethnicity or nationality 4 = Your gender 5 = Your height or weight 6 = A Physical disability 7 = Your race 8 = Your religion 9 = Your sexual orientation 10 = Some other aspect of your appearance 11 = Your income/ education/ socioeconomic status 12 = Smoking/ tobacco use 13 = Other
Min	Mean	Median
1.00	5.44	5.00
		Max
		13.00
		SD
		4.16

<b>984</b>	<b>Column name:</b>	<b>macarthur_interfere</b>
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Column description:	Overall, how much has discrimination interfered with you having a full and productive life?
Source information:	V2
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	1,270
Value labels:	1 = A lot 2 = Some 3 = A little 4 = Not at all

Categories	Frequency	Cumulative Frequency	Percent
1	105	105	6.51
2	108	213	6.69
3	80	293	4.96
4	51	344	3.16
Missing	1,270	1,614	78.69

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985	Column name:	macarthur_harder_life
Column description:		Overall, how much harder has your life been because of discrimination?
Source information:		V2
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		4
Missing value count:		1,270
Value labels:		1 = A lot 2 = Some 3 = A little 4 = Not at all

Categories	Frequency	Cumulative Frequency	Percent
1	127	127	7.87

2	85	212	5.27
3	81	293	5.02
4	51	344	3.16
Missing	1,270	1,614	78.69

<b>986</b>	<b>Column name:</b>	<b>mmd_total</b>
Column description:	MacArthur Major Discrimination total score	
Data type:	Numeric	
Unique non-missing value count:	112	
Missing value count:	1,221	
Min	Mean	Median
0.00	42.59	16.00
		Max
		756.00
		SD
		79.19

<b>987</b>	<b>Column name:</b>	<b>macarthur_main_reason_f</b>
Column description:	MacArthur: What was the main reason for the discrimination you experienced?	
Data type:	Factor	
Unique non-missing value count:	12	
Missing value count:	1,279	
Categories with Smallest Values	Frequency	Categories with Largest Values
Smoking/ tobacco use	3	Other
Your height or weight	4	Your ethnicity or nationality
Your gender	7	Your race
A Physical disability	7	Being homeless
Your age	8	Missing
		Frequency
		32
		40
		68
		109
		1279

<b>988</b>	<b>Column name:</b>	<b>macarthur_interfere_f</b>
Column description:	MacArthur: Overall, how much has discrimination interfered with you having a full and productive life?	
Data type:	Factor	

Unique non-missing value count: 4

Missing value count: 1,270

Categories	Frequency	Cumulative Frequency	Percent
A lot	105	105	6.51
Some	108	213	6.69
A little	80	293	4.96
Not at all	51	344	3.16
Missing	1,270	1,614	78.69

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**989 Column name:** macarthur\_harder\_life\_f

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Column description: MacArthur: Overall, how much harder has your life been because of discrimination?

Data type: Factor

Unique non-missing value count: 4

Missing value count: 1,270

Categories	Frequency	Cumulative Frequency	Percent
A lot	127	127	7.87
Some	85	212	5.27
A little	81	293	5.02
Not at all	51	344	3.16
Missing	1,270	1,614	78.69

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**990 Column name:** mmd\_total\_f

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Column description: Factor version of 'MacArthur Major Discrimination total score'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>991</b>	<b>Column name:</b>	<b>uls_1</b>
Column description:	how much stress do you generally experience related to money or finances.	
Source information:	V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	449	
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress	
Min	Mean	Median
1.00	3.15	3.00
Max		SD
5.00		1.27
<b>992</b>	<b>Column name:</b>	<b>uls_2</b>
Column description:	how much stress do you generally experience related to your job satisfaction.	
Source information:	V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	449	
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress	
Min	Mean	Median
1.00	2.60	3.00
Max		SD
5.00		1.35

<b>993</b>	<b>Column name:</b>	<b>uls_3</b>			
	Column description:	how much stress do you generally experience related to raising children/being a parent.			
	Source information:	V2, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	449			
	Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
	Min	Mean	Median	Max	SD
	1.00	1.98	1.00	5.00	1.30
<b>994</b>	<b>Column name:</b>	<b>uls_4</b>			
	Column description:	how much stress do you generally experience related to death, injury, or illness of someone close.			
	Source information:	V2, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	449			
	Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
	Min	Mean	Median	Max	SD
	1.00	2.42	2.00	5.00	1.35

<b>995</b>	<b>Column name:</b>	<b>uls_5</b>
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Column description:	how much stress do you generally experience related to your housing, or living situation.
Source information:	V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	450
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress

Min	Mean	Median	Max	SD
1.00	3.36	4.00	5.00	1.38

<b>996</b>	<b>Column name:</b>	<b>uls_6</b>
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Column description:	how much stress do you generally experience related to your physical health.
Source information:	V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	450
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress

Min	Mean	Median	Max	SD
1.00	2.48	2.00	5.00	1.32

<b>997</b>	<b>Column name:</b>	<b>uls_7</b>			
	Column description:	how much stress do you generally experience related to your neighborhood environment.			
	Source information:	V2, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	450			
	Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
	Min	Mean	Median	Max	SD
	1.00	2.63	3.00	5.00	1.34
<b>998</b>	<b>Column name:</b>	<b>uls_8</b>			
	Column description:	how much stress do you generally experience related to transportation.			
	Source information:	V2, V3, V4, V5			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	5			
	Missing value count:	450			
	Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
	Min	Mean	Median	Max	SD
	1.00	2.83	3.00	5.00	1.36

<b>999</b>	<b>Column name:</b>	<b>uls_9</b>
Column description:	how much stress do you generally experience related to your education.	
Source information:	V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	450	
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress	
Min	Mean	Median
1.00	2.19	2.00
Max		SD
5.00		1.27
<b>1,000</b>	<b>Column name:</b>	<b>uls_10</b>
Column description:	how much stress do you generally experience related to marriage or romantic relationships.	
Source information:	V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	450	
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress	
Min	Mean	Median
1.00	2.30	2.00
Max		SD
5.00		1.36

<b>1,001</b>	<b>Column name:</b>	<b>uls_11</b>		
Column description:	how much stress do you generally experience related to other family problems.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	450			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	2.40	2.00	5.00	1.29
<b>1,002</b>	<b>Column name:</b>	<b>uls_12</b>		
Column description:	how much stress do you generally experience related to using public services.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	2.33	2.00	5.00	1.24

<b>1,003</b>	<b>Column name:</b>	<b>uls_13</b>		
Column description:	how much stress do you generally experience related to crime and violence.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	2.17	2.00	5.00	1.26
<b>1,004</b>	<b>Column name:</b>	<b>uls_14</b>		
Column description:	how much stress do you generally experience related to gang activity.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	1.75	1.00	5.00	1.20

<b>1,005</b>	<b>Column name:</b>	<b>uls_15</b>		
Column description:	how much stress do you generally experience related to experiences involving racism or discrimination.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	2.19	2.00	5.00	1.27
<b>1,006</b>	<b>Column name:</b>	<b>uls_16</b>		
Column description:	how much stress do you generally experience related to social life, social activities.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	2.16	2.00	5.00	1.19

<b>1,007</b>	<b>Column name:</b>	<b>uls_17</b>		
Column description:	how much stress do you generally experience related to drugs or alcohol.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	1.89	1.00	5.00	1.23
<b>1,008</b>	<b>Column name:</b>	<b>uls_18</b>		
Column description:	how much stress do you generally experience related to communication or cultural conflicts.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	1.98	2.00	5.00	1.14

<b>1,009</b>	<b>Column name:</b>	<b>uls_19</b>		
Column description:	how much stress do you generally experience related to family violence.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	1.63	1.00	5.00	1.13
<b>1,010</b>	<b>Column name:</b>	<b>uls_20</b>		
Column description:	how much stress do you generally experience related to relations with racial groups not your own.			
Source information:	V2, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	5			
Missing value count:	451			
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress			
Min	Mean	Median	Max	SD
1.00	1.77	1.00	5.00	1.12

<b>1,011</b>	<b>Column name:</b>	<b>uls_21</b>
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Column description:	how much stress do you generally experience related to relations with police.
Source information:	V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	451
Value labels:	1 = No Stress 2 = Little Stress 3 = Some Stress 4 = A Lot of Stress 5 = Extreme Stress

Min	Mean	Median	Max	SD
1.00	2.05	1.00	5.00	1.31

<b>1,012</b>	<b>Column name:</b>	<b>uls_total</b>
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Column description:	urban life stress total score
Data type:	Numeric
Unique non-missing value count:	81
Missing value count:	550

Min	Mean	Median	Max	SD
21.00	48.45	47.00	105.00	17.78

<b>1,013</b>	<b>Column name:</b>	<b>uls_1_f</b>
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Column description:	Factor version of `how much stress do you generally experience related to money or finances.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	449

Categories	Frequency	Cumulative Frequency	Percent
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No Stress	168	168	10.41
Little Stress	180	348	11.15
Some Stress	310	658	19.21
A Lot of Stress	327	985	20.26
Extreme Stress	180	1,165	11.15
Missing	449	1,614	27.82

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<b>1,014</b>	<b>Column name:</b>	<b>uls_2_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to your job satisfaction.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	449

---

Categories	Frequency	Cumulative Frequency	Percent
No Stress	350	350	21.69
Little Stress	222	572	13.75
Some Stress	264	836	16.36
A Lot of Stress	206	1,042	12.76
Extreme Stress	123	1,165	7.62
Missing	449	1,614	27.82

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<b>1,015</b>	<b>Column name:</b>	<b>uls_3_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to raising children/being a parent.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	449

---

Categories	Frequency	Cumulative Frequency	Percent
No Stress	645	645	39.96
Little Stress	163	808	10.10
Some Stress	171	979	10.59

A Lot of Stress	107	1,086	6.63
Extreme Stress	79	1,165	4.89
Missing	449	1,614	27.82

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<b>1,016</b>	<b>Column name:</b>	<b>uls_4_f</b>
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Column description: Factor version of `how much stress do you generally experience related to death, injury, or illness of someone close.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 449

Categories	Frequency	Cumulative Frequency	Percent
No Stress	423	423	26.21
Little Stress	224	647	13.88
Some Stress	234	881	14.50
A Lot of Stress	175	1,056	10.84
Extreme Stress	109	1,165	6.75
Missing	449	1,614	27.82

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<b>1,017</b>	<b>Column name:</b>	<b>uls_5_f</b>
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Column description: Factor version of `how much stress do you generally experience related to your housing, or living situation.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 450

Categories	Frequency	Cumulative Frequency	Percent
No Stress	173	173	10.72
Little Stress	147	320	9.11
Some Stress	240	560	14.87
A Lot of Stress	291	851	18.03
Extreme Stress	313	1,164	19.39

Missing	450	1,614	27.88
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**1,018 Column name:** **uls\_6\_f**

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Column description:	Factor version of 'how much stress do you generally experience related to your physical health'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	450

---

Categories	Frequency	Cumulative Frequency	Percent
No Stress	365	365	22.61
Little Stress	264	629	16.36
Some Stress	259	888	16.05
A Lot of Stress	166	1,054	10.29
Extreme Stress	110	1,164	6.82
Missing	450	1,614	27.88

---

**1,019 Column name:** **uls\_7\_f**

---

Column description:	Factor version of 'how much stress do you generally experience related to your neighborhood environment.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	450

---

Categories	Frequency	Cumulative Frequency	Percent
No Stress	331	331	20.51
Little Stress	221	552	13.69
Some Stress	290	842	17.97
A Lot of Stress	196	1,038	12.14
Extreme Stress	126	1,164	7.81
Missing	450	1,614	27.88

---

**1,020 Column name:** **uls\_8\_f**

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Column description: Factor version of 'how much stress do you generally experience related to transportation.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 450

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Categories	Frequency	Cumulative Frequency	Percent
No Stress	264	264	16.36
Little Stress	235	499	14.56
Some Stress	254	753	15.74
A Lot of Stress	254	1,007	15.74
Extreme Stress	157	1,164	9.73
Missing	450	1,614	27.88

---

**1,021 Column name:** **uls\_9\_f**

---

Column description: Factor version of 'how much stress do you generally experience related to your education.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 450

---

Categories	Frequency	Cumulative Frequency	Percent
No Stress	489	489	30.30
Little Stress	240	729	14.87
Some Stress	237	966	14.68
A Lot of Stress	120	1,086	7.43
Extreme Stress	78	1,164	4.83
Missing	450	1,614	27.88

---

**1,022 Column name:** **uls\_10\_f**

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Column description: Factor version of 'how much stress do you generally experience related to marriage or romantic relationships.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 450

Categories	Frequency	Cumulative Frequency	Percent
No Stress	493	493	30.55
Little Stress	196	689	12.14
Some Stress	220	909	13.63
A Lot of Stress	148	1,057	9.17
Extreme Stress	107	1,164	6.63
Missing	450	1,614	27.88

---

**1,023 Column name:** **uls\_11\_f**

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Column description: Factor version of `how much stress do you generally experience related to other family problems.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 450

Categories	Frequency	Cumulative Frequency	Percent
No Stress	382	382	23.67
Little Stress	278	660	17.22
Some Stress	249	909	15.43
A Lot of Stress	161	1,070	9.98
Extreme Stress	94	1,164	5.82
Missing	450	1,614	27.88

---

**1,024 Column name:** **uls\_12\_f**

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Column description: Factor version of `how much stress do you generally experience related to using public services.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 451

Categories	Frequency	Cumulative Frequency	Percent
Missing	451	451	100.00

No Stress	394	394	24.41
Little Stress	276	670	17.10
Some Stress	277	947	17.16
A Lot of Stress	142	1,089	8.80
Extreme Stress	74	1,163	4.58
Missing	451	1,614	27.94

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<b>1,025</b>	<b>Column name:</b>	<b>uls_13_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to crime and violence.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	451

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Categories	Frequency	Cumulative Frequency	Percent
No Stress	488	488	30.24
Little Stress	268	756	16.60
Some Stress	211	967	13.07
A Lot of Stress	115	1,082	7.13
Extreme Stress	81	1,163	5.02
Missing	451	1,614	27.94

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<b>1,026</b>	<b>Column name:</b>	<b>uls_14_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to gang activity.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	451

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Categories	Frequency	Cumulative Frequency	Percent
No Stress	746	746	46.22
Little Stress	167	913	10.35
Some Stress	115	1,028	7.13

A Lot of Stress	66	1,094	4.09
Extreme Stress	69	1,163	4.28
Missing	451	1,614	27.94

---

1,027	Column name:	uls_15_f	
Column description:	Factor version of 'how much stress do you generally experience related to experiences involving racism or discrimination.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	451		
Categories	Frequency	Cumulative Frequency	Percent
No Stress	479	479	29.68
Little Stress	270	749	16.73
Some Stress	209	958	12.95
A Lot of Stress	123	1,081	7.62
Extreme Stress	82	1,163	5.08
Missing	451	1,614	27.94

---

1,028	Column name:	uls_16_f	
Column description:	Factor version of 'how much stress do you generally experience related to social life, social activities.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	451		
Categories	Frequency	Cumulative Frequency	Percent
No Stress	455	455	28.19
Little Stress	294	749	18.22
Some Stress	246	995	15.24
A Lot of Stress	108	1,103	6.69
Extreme Stress	60	1,163	3.72

Missing	451	1,614	27.94
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<b>1,029</b>	<b>Column name:</b>	<b>uls_17_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to drugs or alcohol.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	451

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Categories	Frequency	Cumulative Frequency	Percent
No Stress	666	666	41.26
Little Stress	186	852	11.52
Some Stress	156	1,008	9.67
A Lot of Stress	88	1,096	5.45
Extreme Stress	67	1,163	4.15
Missing	451	1,614	27.94

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<b>1,030</b>	<b>Column name:</b>	<b>uls_18_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to communication or cultural conflicts.'
Data type:	Factor
Unique non-missing value count:	5
Missing value count:	451

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Categories	Frequency	Cumulative Frequency	Percent
No Stress	550	550	34.08
Little Stress	268	818	16.60
Some Stress	218	1,036	13.51
A Lot of Stress	78	1,114	4.83
Extreme Stress	49	1,163	3.04
Missing	451	1,614	27.94

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<b>1,031</b>	<b>Column name:</b>	<b>uls_19_f</b>
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Column description:	Factor version of 'how much stress do you generally experience related to family violence.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	451		
Categories	Frequency	Cumulative Frequency	Percent
No Stress	823	823	50.99
Little Stress	121	944	7.50
Some Stress	100	1,044	6.20
A Lot of Stress	69	1,113	4.28
Extreme Stress	50	1,163	3.10
Missing	451	1,614	27.94

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<b>1,032</b>	<b>Column name:</b>	<b>uls_20_f</b>
Column description:	Factor version of 'how much stress do you generally experience related to relations with racial groups not your own.'	
Data type:	Factor	
Unique non-missing value count:	5	
Missing value count:	451	
Categories	Frequency	Cumulative Frequency
No Stress	683	683
Little Stress	219	902
Some Stress	149	1,051
A Lot of Stress	66	1,117
Extreme Stress	46	1,163
Missing	451	1,614

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<b>1,033</b>	<b>Column name:</b>	<b>uls_21_f</b>
Column description:	Factor version of 'how much stress do you generally experience related to relations with police.'	
Data type:	Factor	

Unique non-missing value count: 5

Missing value count: 451

Categories	Frequency	Cumulative Frequency	Percent
No Stress	585	585	36.25
Little Stress	225	810	13.94
Some Stress	158	968	9.79
A Lot of Stress	103	1,071	6.38
Extreme Stress	92	1,163	5.70
Missing	451	1,614	27.94

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**1,034 Column name:** **uls\_total\_f**

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Column description: Factor version of `urban life stress total score`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,035 Column name:** **pv\_violence\_victim\_30**

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Column description: In the past 30 days, has anyone used violence, such as in a mugging, fight, or sexual assault, against you?

Source information: V1, V2, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 451

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	948	948	58.74
1	215	1,163	13.32

Missing	451	1,614	27.94
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<b>1,036</b>	<b>Column name:</b>	<b>pv_witness_violence_6</b>
Column description:	In the past 6 months, how many times have you been a witness to acts of violence?	
Source information:	V1, V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	11	
Missing value count:	1,001	
Value labels:	0 = 0	
	1 = 1	
	2 = 2	
	3 = 3	
	4 = 4	
	5 = 5	
	6 = 6	
	7 = 7	
	8 = 8	
	9 = 9	
	10 = 10	
	11 = 11 or more	

Min	Mean	Median	Max	SD
0.00	3.05	2.00	11.00	3.77

<b>1,037</b>	<b>Column name:</b>	<b>pv_1_f</b>
Column description:	Factor version of `in the past 30 days, has anyone used violence, such as in a mugging, fight, or sexual assault, against you?	
Data type:	Factor	
Unique non-missing value count:	2	
Missing value count:	451	

Categories	Frequency	Cumulative Frequency	Percent
No	948	948	58.74
Yes	215	1,163	13.32
Missing	451	1,614	27.94

<b>1,038</b>	<b>Column name:</b>	<b>pv_2_f</b>
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Column description:	Factor version of `in the past 30 days, how many times have you been a witness to acts of violence?'
Data type:	Factor
Unique non-missing value count:	11
Missing value count:	462

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
8	3	3	75
7	6	2	103
10	20	1	121
6	22	Missing	462
11 or more	46	0	641

<b>1,039</b>	<b>Column name:</b>	<b>pv_3_f</b>
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Column description:	Factor version of `in the past 6 months, how many times have you been a witness to acts of violence?'
Data type:	Factor
Unique non-missing value count:	11
Missing value count:	1,001

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
7	7	3	52
8	9	2	54
10	19	11 or more	70
6	21	0	256
4	28	Missing	1001

<b>1,040</b>	<b>Column name:</b>	<b>pv_violence_victim_30_f</b>
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Column description: In the past 30 days, has anyone used violence, such as in a mugging, fight, or sexual assault, against you?

Data type: Factor

Unique non-missing value count: 2

Missing value count: 451

Categories	Frequency	Cumulative Frequency	Percent
No	948	948	58.74
Yes	215	1,163	13.32
Missing	451	1,614	27.94

<b>1,041</b>	<b>Column name:</b>	<b>pv_witness_violence_30_f</b>
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Column description: In the past 30 days, how many times have you been a witness to acts of violence?

Data type: Factor

Unique non-missing value count: 11

Missing value count: 462

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
8	3	3	75
7	6	2	103
10	20	1	121
6	22	Missing	462
11 or more	46	0	641

<b>1,042</b>	<b>Column name:</b>	<b>pv_witness_violence_6_f</b>
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Column description: In the past 6 months, how many times have you been a witness to acts of violence?

Data type: Factor

Unique non-missing value count: 11

Missing value count: 1,001

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
7	7	3	52
8	9	2	54
10	19	11 or more	70
6	21	0	256
4	28	Missing	1001

1,043	Column name:	pv_witness_violence_30
Column description:		In the past 30 days, how many times have you been a witness to acts of violence?
Source information:		V1, V2, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		11
Missing value count:		462
Value labels:		0 = 0 1 = 1 2 = 2 3 = 3 4 = 4 5 = 5 6 = 6 7 = 7 8 = 8 9 = 9 10 = 10 11 = 11 or more

Min	Mean	Median	Max	SD
0.00	1.71	0.00	11.00	2.80

<b>1,044</b>	<b>Column name:</b>	<b>ps_1</b>
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Column description:	In the last week, how often have you felt that you were unable to control the important things in your life?
Source information:	V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	451
Value labels:	0 = Never 1 = Almost never 2 = Sometimes 3 = Fairly often 4 = Very often

Min	Mean	Median	Max	SD
0.00	1.67	2.00	4.00	1.39

<b>1,045</b>	<b>Column name:</b>	<b>ps_2</b>
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Column description:	In the last week, how often have you felt confident about your ability to handle your personal problems?
Source information:	V2, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	451
Value labels:	0 = Never 1 = Almost never 2 = Sometimes 3 = Fairly often 4 = Very often

Min	Mean	Median	Max	SD
0.00	2.38	2.00	4.00	1.32

<b>1,046</b>	<b>Column name:</b>	<b>ps_3</b>
Column description:	In the last week, how often have you felt that things were going your way?	
Source information:	V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	451	
Value labels:	0 = Never 1 = Almost never 2 = Sometimes 3 = Fairly often 4 = Very often	
Min	Mean	Median
0.00	2.06	2.00
Max		SD
		1.24
<b>1,047</b>	<b>Column name:</b>	<b>ps_4</b>
Column description:	In the last week, how often have you felt difficulties were piling up so high that you could not overcome them?	
Source information:	V2, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	451	
Value labels:	0 = Never 1 = Almost never 2 = Sometimes 3 = Fairly often 4 = Very often	
Min	Mean	Median
0.00	1.61	2.00
Max		SD
		1.33

<b>1,048</b>	<b>Column name:</b>	<b>ps_total</b>
	Column description:	Perceived Stress Scale total score
	Data type:	Numeric
	Unique non-missing value count:	16
	Missing value count:	643

Min	Mean	Median	Max	SD
0.00	6.63	7.00	16.00	3.56

<b>1,049</b>	<b>Column name:</b>	<b>ps_1_f</b>
	Column description:	Factor version of `in the last week, how often have you felt that you were unable to control the important things in your life?'
	Data type:	Factor
	Unique non-missing value count:	5
	Missing value count:	451

Categories	Frequency	Cumulative Frequency	Percent
Never	359	359	22.24
Almost never	139	498	8.61
Sometimes	349	847	21.62
Fairly often	156	1,003	9.67
Very often	160	1,163	9.91
Missing	451	1,614	27.94

<b>1,050</b>	<b>Column name:</b>	<b>ps_2_f</b>
	Column description:	Factor version of `in the last week, how often have you felt confident about your ability to handle your personal problems?'
	Data type:	Factor
	Unique non-missing value count:	5
	Missing value count:	451

Categories	Frequency	Cumulative Frequency	Percent
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Never	149	149	9.23
Almost never	134	283	8.30
Sometimes	304	587	18.84
Fairly often	281	868	17.41
Very often	295	1,163	18.28
Missing	451	1,614	27.94

<b>1,051</b>	<b>Column name:</b>	<b>ps_3_f</b>
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Column description: Factor version of `in the last week, how often have you felt that things were going your way?'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 451

Categories	Frequency	Cumulative Frequency	Percent
Never	166	166	10.29
Almost never	178	344	11.03
Sometimes	428	772	26.52
Fairly often	205	977	12.70
Very often	186	1,163	11.52
Missing	451	1,614	27.94

<b>1,052</b>	<b>Column name:</b>	<b>ps_4_f</b>
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Column description: Factor version of `in the last week, how often have you felt difficulties were piling up so high that you could not overcome them?'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 451

Categories	Frequency	Cumulative Frequency	Percent
Never	335	335	20.76
Almost never	209	544	12.95

Sometimes	322	866	19.95
Fairly often	166	1,032	10.29
Very often	131	1,163	8.12
Missing	451	1,614	27.94

---

**1,053 Column name:** ps\_2r\_f
 

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Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

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Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,054 Column name:** ps\_3r\_f
 

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Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

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Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,055 Column name:** ps\_2r
 

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Column description: Perceived Stress Scale Item 2 Reverse Code

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 550

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Min	Mean	Median	Max	SD
0.00	1.58	1.00	4.00	1.29

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**1,056 Column name:** ps\_3r
 

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Column description: Perceived Stress Scale Item 3 Reverse Code

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 550

Min	Mean	Median	Max	SD
0.00	1.91	2.00	4.00	1.21

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**1,057 Column name:** ps\_total\_f

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Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,058 Column name:** dts\_1

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Column description: Feeling distressed or upset is unbearable to me.

Source information: V2, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 990

Value labels: 1 = Strongly Disagree

2 = Mildly Disagree

3 = Agree and Disagree Equally

4 = Mildly Agree

5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.68	3.00	5.00	1.42

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**1,059 Column name:** dts\_2

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Column description: When I feel distressed or upset, all I can think about is how bad I feel.

Source information: V2, V5

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	990
Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.83	3.00	5.00	1.46

<b>1,060</b>	<b>Column name:</b>	<b>dts_3</b>
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Column description:	I can't handle feeling distressed or upset.
Source information:	V2, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	990
Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.56	2.00	5.00	1.39

<b>1,061</b>	<b>Column name:</b>	<b>dts_4</b>
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Column description:	My feelings of distress are so intense that they completely take over.
Source information:	V2, V5
Data type:	Haven_labelled, vctrs_vctr, double

Unique non-missing value count:	5
Missing value count:	990
Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.32	2.00	5.00	1.39

<b>1,062</b>	<b>Column name:</b>	<b>dts_5</b>
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Column description:	There's nothing worse than feeling distressed or upset.
Source information:	V2, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	990
Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.95	3.00	5.00	1.54

<b>1,063</b>	<b>Column name:</b>	<b>dts_6</b>
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Column description:	My feelings of distress or being upset are just an acceptable part of life.
Source information:	V2, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5

Missing value count:	990
Value labels:	1 = Strongly Disagree
	2 = Mildly Disagree
	3 = Agree and Disagree Equally
	4 = Mildly Agree
	5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	3.15	3.00	5.00	1.41

<b>1,064</b>	<b>Column name:</b>	<b>dts_7</b>
Column description:	I can tolerate being distressed or upset as well as most people.	
Source information:	V2, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	990	
Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree	
Min	Mean	Median
1.00	3.33	3.00
Max		SD
	5.00	1.38

<b>1,065</b>	<b>Column name:</b>	<b>dts_8</b>
Column description:	My feelings of distress or being upset are not acceptable.	
Source information:	V2, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	

Missing value count:	990
Value labels:	1 = Strongly Disagree
	2 = Mildly Disagree
	3 = Agree and Disagree Equally
	4 = Mildly Agree
	5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.90	3.00	5.00	1.41

<b>1,066</b>	<b>Column name:</b>	<b>dts_9</b>
Column description:	I'll do anything to avoid feeling distressed or upset.	
Source information:	V2, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	990	
Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree	

Min	Mean	Median	Max	SD
1.00	3.15	3.00	5.00	1.45

<b>1,067</b>	<b>Column name:</b>	<b>dts_10</b>
Column description:	Other people seem to be able to tolerate feeling distressed or upset better than I can.	
Source information:	V2, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	991	

Value labels:

- 1 = Strongly Disagree
- 2 = Mildly Disagree
- 3 = Agree and Disagree Equally
- 4 = Mildly Agree
- 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.72	3.00	5.00	1.39

1,068	Column name:	dts_11
	Column description:	Being distressed or upset is always a major ordeal for me.
	Source information:	V2, V5
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	5
	Missing value count:	990
	Value labels:	1 = Strongly Disagree 2 = Mildly Disagree 3 = Agree and Disagree Equally 4 = Mildly Agree 5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.69	3.00	5.00	1.43

1,069	Column name:	dts_12
	Column description:	I am ashamed of myself when I feel distressed or upset.
	Source information:	V2, V5
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	5
	Missing value count:	990
	Value labels:	1 = Strongly Disagree

2 = Mildly Disagree

3 = Agree and Disagree Equally

4 = Mildly Agree

5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.56	2.00	5.00	1.48

1,070	Column name:	dts_13
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Column description: My feelings of distress or being upset scare me.

Source information: V2, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 990

Value labels: 1 = Strongly Disagree

2 = Mildly Disagree

3 = Agree and Disagree Equally

4 = Mildly Agree

5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.58	2.00	5.00	1.46

1,071	Column name:	dts_14
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Column description: I'll do anything to stop feeling distressed or upset.

Source information: V2, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 990

Value labels: 1 = Strongly Disagree

2 = Mildly Disagree

3 = Agree and Disagree Equally

4 = Mildly Agree

5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.88	3.00	5.00	1.50

1,072	Column name:	dts_15
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Column description: When I feel distressed or upset, I must do something about it immediately.

Source information: V2, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 990

Value labels: 1 = Strongly Disagree

2 = Mildly Disagree

3 = Agree and Disagree Equally

4 = Mildly Agree

5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	3.19	3.00	5.00	1.37

1,073	Column name:	dts_16
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Column description: When I feel distressed or upset, I cannot help but concentrate on how bad the distress actually feels.

Source information: V2, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 990

Value labels: 1 = Strongly Disagree

2 = Mildly Disagree

3 = Agree and Disagree Equally

4 = Mildly Agree

5 = Strongly Agree

Min	Mean	Median	Max	SD
1.00	2.88	3.00	5.00	1.43

<b>1,074</b>	<b>Column name:</b>	<b>dts_tolerance</b>
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Column description: DTS Tolerance subscale mean total

Data type: Numeric

Unique non-missing value count: 13

Missing value count: 1,208

Min	Mean	Median	Max	SD
1.00	3.15	3.00	5.00	1.15

<b>1,075</b>	<b>Column name:</b>	<b>dts_absorption</b>
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Column description: DTS absorption subscale mean total

Data type: Numeric

Unique non-missing value count: 13

Missing value count: 1,208

Min	Mean	Median	Max	SD
1.00	3.26	3.33	5.00	1.19

<b>1,076</b>	<b>Column name:</b>	<b>dts_appraisal</b>
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Column description: DTS appraisal subscale mean total

Data type: Numeric

Unique non-missing value count: 25

Missing value count: 1,208

Min	Mean	Median	Max	SD
1.00	3.27	3.25	5.00	0.97

<b>1,077</b>	<b>Column name:</b>	<b>dts_regulation</b>			
Column description:	DTS regulation subscale mean total				
Data type:	Numeric				
Unique non-missing value count:	13				
Missing value count:	1,208				
Min	Mean	Median	Max	SD	
1.00	2.84	2.67	5.00	1.11	
<b>1,078</b>	<b>Column name:</b>	<b>dts_total</b>			
Column description:	Distress Tolerance Scale total score				
Data type:	Numeric				
Unique non-missing value count:	143				
Missing value count:	1,208				
Min	Mean	Median	Max	SD	
1.00	3.13	3.17	5.00	0.91	
<b>1,079</b>	<b>Column name:</b>	<b>dts_1_f</b>			
Column description:	Factor version of `feeling distressed or upset is unbearable to me.'				
Data type:	Factor				
Unique non-missing value count:	5				
Missing value count:	990				
Categories	Frequency	Cumulative Frequency		Percent	
Strongly Disagree	191	191		11.83	
Mildly Disagree	100	291		6.20	
Agree and Disagree Equally	131	422		8.12	
Mildly Agree	120	542		7.43	
Strongly Agree	82	624		5.08	
Missing	990	1,614		61.34	

<b>1,080</b>	<b>Column name:</b>	<b>dts_2_f</b>	
Column description:	Factor version of `when i feel distressed or upset, all I can think about is how bad I feel.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	990		
Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	169	169	10.47
Mildly Disagree	111	280	6.88
Agree and Disagree Equally	103	383	6.38
Mildly Agree	136	519	8.43
Strongly Agree	105	624	6.51
Missing	990	1,614	61.34
<b>1,081</b>	<b>Column name:</b>	<b>dts_3_f</b>	
Column description:	Factor version of `i can't handle feeling distressed or upset.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	990		
Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	205	205	12.70
Mildly Disagree	113	318	7.00
Agree and Disagree Equally	129	447	7.99
Mildly Agree	105	552	6.51
Strongly Agree	72	624	4.46
Missing	990	1,614	61.34
<b>1,082</b>	<b>Column name:</b>	<b>dts_4_f</b>	

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Column description:	Factor version of my feelings of distress are so intense that they completely take over.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	990		
Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	258	258	15.99
Mildly Disagree	122	380	7.56
Agree and Disagree Equally	96	476	5.95
Mildly Agree	85	561	5.27
Strongly Agree	63	624	3.90
Missing	990	1,614	61.34

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<b>1,083</b>	<b>Column name:</b>	<b>dts_5_f</b>	
Column description:	Factor version of 'there's nothing worse than feeling distressed or upset.'		
Data type:	Factor		
Unique non-missing value count:	5		
Missing value count:	990		
Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	180	180	11.15
Mildly Disagree	76	256	4.71
Agree and Disagree Equally	102	358	6.32
Mildly Agree	128	486	7.93
Strongly Agree	138	624	8.55
Missing	990	1,614	61.34

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<b>1,084</b>	<b>Column name:</b>	<b>dts_6_f</b>
Column description:	Factor version of 'my feelings of distress or being upset are an acceptable part of life'	

Data type: Factor  
 Unique non-missing value count: 5  
 Missing value count: 990

Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	126	126	7.81
Mildly Disagree	68	194	4.21
Agree and Disagree Equally	150	344	9.29
Mildly Agree	144	488	8.92
Strongly Agree	136	624	8.43
Missing	990	1,614	61.34

1,085	Column name:	dts_7_f
Column description:		Factor version of 'i can tolerate being distressed or upset as well as most people.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		990
Categories	Frequency	Cumulative Frequency
Strongly Disagree	89	89
Mildly Disagree	85	174
Agree and Disagree Equally	154	328
Mildly Agree	126	454
Strongly Agree	170	624
Missing	990	1,614

1,086	Column name:	dts_8_f
Column description:		Factor version of 'my feelings of distress or being upset are not acceptable.'
Data type:		Factor
Unique non-missing value count:		5

Missing value count: 990

Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	147	147	9.11
Mildly Disagree	103	250	6.38
Agree and Disagree Equally	145	395	8.98
Mildly Agree	123	518	7.62
Strongly Agree	106	624	6.57
Missing	990	1,614	61.34

1,087 Column name: dts\_9\_f

Column description: Factor version of 'i'll do anything to avoid feeling distressed or upset.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 990

Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	128	128	7.93
Mildly Disagree	84	212	5.20
Agree and Disagree Equally	124	336	7.68
Mildly Agree	140	476	8.67
Strongly Agree	148	624	9.17
Missing	990	1,614	61.34

1,088 Column name: dts\_10\_f

Column description: Factor version of 'other people seem to be able to tolerate feeling distressed or upset better than I can.'

Data type: Factor

Unique non-missing value count: 5

Missing value count: 991

Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	128	128	7.93

Strongly Disagree	171	171	10.59
Mildly Disagree	112	283	6.94
Agree and Disagree Equally	144	427	8.92
Mildly Agree	110	537	6.82
Strongly Agree	86	623	5.33
Missing	991	1,614	61.40

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1,089	Column name:	dts_11_f
Column description:		Factor version of `being distressed or upset is always a major ordeal for me.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		990

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Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	192	192	11.90
Mildly Disagree	100	292	6.20
Agree and Disagree Equally	125	417	7.74
Mildly Agree	121	538	7.50
Strongly Agree	86	624	5.33
Missing	990	1,614	61.34

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1,090	Column name:	dts_12_f
Column description:		Factor version of `i am ashamed of myself when I feel distressed or upset.'
Data type:		Factor
Unique non-missing value count:		5
Missing value count:		990

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Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	230	230	14.25
Mildly Disagree	94	324	5.82

Agree and Disagree Equally	111	435	6.88
Mildly Agree	97	532	6.01
Strongly Agree	92	624	5.70
Missing	990	1,614	61.34

<b>1,091 Column name:</b>		<b>dts_13_f</b>	
Column description:		Factor version of `my feelings of distress or being upset scare me.'	
Data type:		Factor	
Unique non-missing value count:		5	
Missing value count:		990	
Categories	Frequency	Cumulative Frequency	Percent
Strongly Disagree	213	213	13.20
Mildly Disagree	117	330	7.25
Agree and Disagree Equally	108	438	6.69
Mildly Agree	91	529	5.64
Strongly Agree	95	624	5.89
Missing	990	1,614	61.34

<b>1,092 Column name:</b>		<b>dts_absorption_f</b>	
Column description:		Factor version of `DTS absorption subscale mean total'	
Data type:		Factor	
Unique non-missing value count:		0	
Missing value count:		1,614	
Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>1,093 Column name:</b>		<b>dts_tolerance_f</b>	
Column description:		DTS Tolerance subscale mean total	

Data type: Factor  
 Unique non-missing value count: 0  
 Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,094 Column name:** **dts\_1r**

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Column description: Feeling distressed or upset is unbearable to me - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

Min	Mean	Median	Max	SD
1.00	3.21	3.00	5.00	1.41

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**1,095 Column name:** **dts\_2r**

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Column description: When I feel distressed or upset, all I can think about is how bad I feel - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

Min	Mean	Median	Max	SD
1.00	3.09	3.00	5.00	1.43

---

**1,096 Column name:** **dts\_3r**

---

Column description: I can't handle feeling distressed or upset - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

Min	Mean	Median	Max	SD

1.00 3.31 3.00 5.00 1.41

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<b>1,097</b>	<b>Column name:</b>	<b>dts_4r</b>
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Column description: My feelings of distress are so intense that they completely take over - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	3.64	4.00	5.00	1.40

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<b>1,098</b>	<b>Column name:</b>	<b>dts_5r</b>
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Column description: There's nothing worse than feeling distressed or upset - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	2.94	3.00	5.00	1.54

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<b>1,099</b>	<b>Column name:</b>	<b>dts_6r</b>
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Column description: My feelings of distress or being upset are just an acceptable part of life - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	2.77	3.00	5.00	1.41

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<b>1,100</b>	<b>Column name:</b>	<b>dts_8r</b>
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Column description: My feelings of distress or being upset are not acceptable - Reverse coded

Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD
1.00	3.04	3.00	5.00	1.37
<b>1,101</b>	<b>Column name:</b>	<b>dts_9r</b>		
Column description:	I'll do anything to avoid feeling distressed or upset - Reverse coded			
Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD
1.00	2.74	2.00	5.00	1.43
<b>1,102</b>	<b>Column name:</b>	<b>dts_10r</b>		
Column description:	Other people seem to be able to tolerate feeling distressed or upset better than I can - Reverse coded			
Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD
1.00	3.23	3.00	5.00	1.39
<b>1,103</b>	<b>Column name:</b>	<b>dts_11r</b>		
Column description:	Being distressed or upset is always a major ordeal for me - Reverse coded			
Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD

1.00 3.26 3.00 5.00 1.44

<b>1,104 Column name:</b> dts_12r				
Column description:	I am ashamed of myself when I feel distressed or upset - Reverse coded			
Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD
1.00	3.38	4.00	5.00	1.49
<b>1,105 Column name:</b> dts_13r				
Column description:	My feelings of distress or being upset scare me - Reverse coded			
Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD
1.00	3.39	4.00	5.00	1.49
<b>1,106 Column name:</b> dts_14r				
Column description:	I'll do anything to stop feeling distressed or upset - Reverse coded			
Data type:	Numeric			
Unique non-missing value count:	5			
Missing value count:	1,208			
Min	Mean	Median	Max	SD
1.00	3.03	3.00	5.00	1.49
<b>1,107 Column name:</b> dts_15r				

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Column description: Factor version of 'When I feel distressed or upset, I must do something about it immediately - Reverse coded'

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	2.74	3.00	5.00	1.36

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**1,108 Column name: dts\_16r**

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Column description: When I feel distressed or upset, I cannot help but concentrate on how bad the distress actually feels - Reverse coded

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 1,208

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Min	Mean	Median	Max	SD
1.00	3.03	3.00	5.00	1.42

---

**1,109 Column name: dts\_1r\_f**

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Column description: Factor version of 'Feeling distressed or upset is unbearable to me - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

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Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**1,110 Column name: dts\_2r\_f**

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Column description: Factor version of 'When I feel distressed or upset, all I can think about is how bad I feel - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,111 Column name:** **dts\_3r\_f**

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Column description: Factor version of 'I can't handle feeling distressed or upset - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,112 Column name:** **dts\_4r\_f**

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Column description: Factor version of 'My feelings of distress are so intense that they completely take over - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,113 Column name:** **dts\_5r\_f**

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Column description: Factor version of 'There's nothing worse than feeling distressed or upset - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>1,114</b>	<b>Column name:</b>	<b>dts_6r_f</b>
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Column description: Factor version of 'My feelings of distress or being upset are just an acceptable part of life - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>1,115</b>	<b>Column name:</b>	<b>dts_8r_f</b>
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Column description: Factor version of 'My feelings of distress or being upset are not acceptable - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>1,116</b>	<b>Column name:</b>	<b>dts_9r_f</b>
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Column description: Factor version of 'I'll do anything to avoid feeling distressed or upset - Reverse coded'

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

<b>1,117</b>	<b>Column name:</b>	<b>dts_10r_f</b>
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Column description: Factor version of 'Other people seem to be able to tolerate feeling distressed or upset better than I can - Reverse coded'

Data type: Factor  
 Unique non-missing value count: 0  
 Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**1,118 Column name:** **dts\_11r\_f**


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Column description: Factor version of 'Being distressed or upset is always a major ordeal for me - Reverse coded'

Data type: Factor  
 Unique non-missing value count: 0  
 Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**1,119 Column name:** **dts\_12r\_f**


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Column description: Factor version of 'I am ashamed of myself when I feel distressed or upset - Reverse coded'

Data type: Factor  
 Unique non-missing value count: 0  
 Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**1,120 Column name:** **dts\_13r\_f**


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Column description: Factor version of 'My feelings of distress or being upset scare me - Reverse coded'

Data type: Factor  
 Unique non-missing value count: 0  
 Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

Missing	1,614	1,614	100.00
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**1,121 Column name:** **dts\_14r\_f**

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Column description:	Factor version of 'I'll do anything to stop feeling distressed or upset - Reverse coded'
Data type:	Factor
Unique non-missing value count:	0
Missing value count:	1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,122 Column name:** **dts\_15r\_f**

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Data type:	Factor
Unique non-missing value count:	0
Missing value count:	1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

---

**1,123 Column name:** **dts\_16r\_f**

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Column description:	Factor version of 'When I feel distressed or upset, I cannot help but concentrate on how bad the distress actually feels - Reverse coded'
Data type:	Factor
Unique non-missing value count:	0
Missing value count:	1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,124 Column name:** **aq\_1**

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Column description:	Given enough provocation, I may hit another person.
Source information:	V1, V3, V4, V5

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	<p>1 = Extremely uncharacteristic of me</p> <p>2 = Somewhat uncharacteristic of me</p> <p>3 = Only slightly characteristic of me</p> <p>4 = Somewhat characteristic of me</p> <p>5 = Extremely characteristic of me</p>

Min	Mean	Median	Max	SD
1.00	2.18	2.00	5.00	1.35

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<b>1,125</b>	<b>Column name:</b>	<b>aq_2</b>
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Column description:	There are people who pushed me so far that we came to blows.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	<p>1 = Extremely uncharacteristic of me</p> <p>2 = Somewhat uncharacteristic of me</p> <p>3 = Only slightly characteristic of me</p> <p>4 = Somewhat characteristic of me</p> <p>5 = Extremely characteristic of me</p>

Min	Mean	Median	Max	SD
1.00	2.44	2.00	5.00	1.43

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<b>1,126</b>	<b>Column name:</b>	<b>aq_3</b>
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Column description:	I have threatened people I know.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double

Unique non-missing value count:	5
Missing value count:	418
Value labels:	<p>1 = Extremely uncharacteristic of me</p> <p>2 = Somewhat uncharacteristic of me</p> <p>3 = Only slightly characteristic of me</p> <p>4 = Somewhat characteristic of me</p> <p>5 = Extremely characteristic of me</p>

Min	Mean	Median	Max	SD
1.00	2.01	1.00	5.00	1.30

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<b>1,127</b>	<b>Column name:</b>	<b>aq_4</b>
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Column description:	I often find myself disagreeing with people.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	<p>1 = Extremely uncharacteristic of me</p> <p>2 = Somewhat uncharacteristic of me</p> <p>3 = Only slightly characteristic of me</p> <p>4 = Somewhat characteristic of me</p> <p>5 = Extremely characteristic of me</p>

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Min	Mean	Median	Max	SD
1.00	2.56	3.00	5.00	1.31

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<b>1,128</b>	<b>Column name:</b>	<b>aq_5</b>
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Column description:	I can't help getting into arguments when people disagree with me.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5

Missing value count:	418
Value labels:	1 = Extremely uncharacteristic of me
	2 = Somewhat uncharacteristic of me
	3 = Only slightly characteristic of me
	4 = Somewhat characteristic of me
	5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	2.02	1.00	5.00	1.26

<b>1,129</b>	<b>Column name:</b>	<b>aq_6</b>
Column description:	My friends say that I'm somewhat argumentative.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	418	
Value labels:	1 = Extremely uncharacteristic of me 2 = Somewhat uncharacteristic of me 3 = Only slightly characteristic of me 4 = Somewhat characteristic of me 5 = Extremely characteristic of me	

Min	Mean	Median	Max	SD
1.00	2.17	2.00	5.00	1.32

<b>1,130</b>	<b>Column name:</b>	<b>aq_7</b>
Column description:	I flare up quickly but get over it quickly.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	418	

Value labels:	1 = Extremely uncharacteristic of me
	2 = Somewhat uncharacteristic of me
	3 = Only slightly characteristic of me
	4 = Somewhat characteristic of me
	5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	2.63	2.00	5.00	1.47

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**1,131 Column name: aq\_8**

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Column description:	Sometimes I fly off the handle for no good reason.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	1 = Extremely uncharacteristic of me
	2 = Somewhat uncharacteristic of me
	3 = Only slightly characteristic of me
	4 = Somewhat characteristic of me
	5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	1.96	1.00	5.00	1.30

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**1,132 Column name: aq\_9**

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Column description:	I have trouble controlling my temper.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	1 = Extremely uncharacteristic of me

2 = Somewhat uncharacteristic of me  
 3 = Only slightly characteristic of me  
 4 = Somewhat characteristic of me  
 5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	2.18	2.00	5.00	1.39

<b>1,133 Column name:</b> aq_10	
Column description:	At times I feel I have gotten a raw deal out of life.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	1 = Extremely uncharacteristic of me 2 = Somewhat uncharacteristic of me 3 = Only slightly characteristic of me 4 = Somewhat characteristic of me 5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	2.69	3.00	5.00	1.45

<b>1,134 Column name:</b> aq_11	
Column description:	Other people always seem to get the breaks.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	418
Value labels:	1 = Extremely uncharacteristic of me 2 = Somewhat uncharacteristic of me

3 = Only slightly characteristic of me

4 = Somewhat characteristic of me

5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	2.59	3.00	5.00	1.43

1,135	Column name:	aq_12
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Column description: I wonder why sometimes I feel so bitter about things.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 418

Value labels: 1 = Extremely uncharacteristic of me

2 = Somewhat uncharacteristic of me

3 = Only slightly characteristic of me

4 = Somewhat characteristic of me

5 = Extremely characteristic of me

Min	Mean	Median	Max	SD
1.00	2.39	2.00	5.00	1.36

1,136	Column name:	pa
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Column description: Physical aggression subscale

Data type: Numeric

Unique non-missing value count: 13

Missing value count: 517

Min	Mean	Median	Max	SD
3.00	6.61	6.00	15.00	3.39

1,137	Column name:	va
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Column description:	Verbal aggression subscale			
Data type:	Numeric			
Unique non-missing value count:	13			
Missing value count:	517			
Min	Mean	Median	Max	SD
3.00	6.71	6.00	15.00	3.20

---

<b>1,138</b>	<b>Column name:</b>	<b>a</b>		
Column description:		Anger subscale		
Data type:		Numeric		
Unique non-missing value count:		13		
Missing value count:		517		
Min	Mean	Median	Max	SD
3.00	6.79	6.00	15.00	3.45

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<b>1,139</b>	<b>Column name:</b>	<b>ha</b>		
Column description:		Hostility subscale		
Data type:		Numeric		
Unique non-missing value count:		13		
Missing value count:		517		
Min	Mean	Median	Max	SD
3.00	7.70	8.00	15.00	3.60

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<b>1,140</b>	<b>Column name:</b>	<b>aq</b>		
Column description:		Aggression subscale totals		
Data type:		Numeric		
Unique non-missing value count:		49		
Missing value count:		517		
Min	Mean	Median	Max	SD

---

12.00 27.81 27.00 60.00 11.18

<b>1,141</b>	<b>Column name:</b>	<b>ces_1</b>
Column description:		During the past week, I was bothered by things that don't usually bother me
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:		0 = rarely (less than one day) 1 = some of the time (1 - 2 days) 2 = occasionally (3 - 4 days) 3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	637	637	39.47
1	326	963	20.20
2	143	1,106	8.86
3	90	1,196	5.58
Missing	418	1,614	25.90

<b>1,142</b>	<b>Column name:</b>	<b>ces_2</b>
Column description:		During the past week, I had trouble keeping my mind on what I was doing.
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:		0 = rarely (less than one day) 1 = some of the time (1 - 2 days) 2 = occasionally (3 - 4 days)

3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	572	572	35.44
1	321	893	19.89
2	190	1,083	11.77
3	113	1,196	7.00
Missing	418	1,614	25.90

<b>1,143</b>	<b>Column name:</b>	<b>ces_3</b>
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Column description: During the past week, I felt depressed.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 418

Value labels: 0 = rarely (less than one day)

1 = some of the time (1 - 2 days)

2 = occasionally (3 - 4 days)

3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	487	487	30.17
1	305	792	18.90
2	220	1,012	13.63
3	184	1,196	11.40
Missing	418	1,614	25.90

<b>1,144</b>	<b>Column name:</b>	<b>ces_4</b>
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Column description: During the past week, I felt that everything I did was an effort.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4  
 Missing value count: 418  
 Value labels:  
     0 = rarely (less than one day)  
     1 = some of the time (1 - 2 days)  
     2 = occasionally (3 - 4 days)  
     3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	337	337	20.88
1	305	642	18.90
2	250	892	15.49
3	304	1,196	18.84
Missing	418	1,614	25.90

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<b>1,145</b>	<b>Column name:</b>	<b>ces_5</b>
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Column description: During the past week, I felt hopeful about the future.  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 4  
 Missing value count: 418  
 Value labels:  
     0 = rarely (less than one day)  
     1 = some of the time (1 - 2 days)  
     2 = occasionally (3 - 4 days)  
     3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	288	288	17.84
1	258	546	15.99
2	217	763	13.44
3	433	1,196	26.83
Missing	418	1,614	25.90

<b>1,146</b>	<b>Column name:</b>	<b>ces_6</b>
Column description:	During the past week, I felt fearful.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:	0 = rarely (less than one day)	
	1 = some of the time (1 - 2 days)	
	2 = occasionally (3 - 4 days)	
	3 = most of the time (5 - 7 days)	

Categories	Frequency	Cumulative Frequency	Percent
0	672	672	41.64
1	266	938	16.48
2	154	1,092	9.54
3	104	1,196	6.44
Missing	418	1,614	25.90

<b>1,147</b>	<b>Column name:</b>	<b>ces_7</b>
Column description:	During the past week, my sleep was restless.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:	0 = rarely (less than one day)	
	1 = some of the time (1 - 2 days)	
	2 = occasionally (3 - 4 days)	
	3 = most of the time (5 - 7 days)	

Categories	Frequency	Cumulative Frequency	Percent
0	430	430	26.64

1	313	743	19.39
2	224	967	13.88
3	229	1,196	14.19
Missing	418	1,614	25.90

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<b>1,148</b>	<b>Column name:</b>	<b>ces_5r</b>
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Column description: Reverse I felt hopeful scored

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	403	403	24.97
1	200	603	12.39
2	240	843	14.87
3	254	1,097	15.74
Missing	517	1,614	32.03

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<b>1,149</b>	<b>Column name:</b>	<b>ces_8r</b>
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Column description: Reverse I was happy scored

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	345	345	21.38
1	241	586	14.93
2	287	873	17.78
3	224	1,097	13.88
Missing	517	1,614	32.03

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<b>1,150</b>	<b>Column name:</b>	<b>ces_total</b>
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Column description:	CES-D total: 1-10 (10 or greater is considered depressed)			
Data type:	Numeric			
Unique non-missing value count:	31			
Missing value count:	517			
Min	Mean	Median	Max	SD
0.00	10.83	10.00	30.00	6.26
<b>1,151 Column name:</b> <b>ces_total_labelled</b>				
Column description:	Sum CES-D_V1 1-1 categorized into depressed/not depressed			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	2			
Missing value count:	517			
Value labels:	0 = not depressed 1 = depressed			
Categories	Frequency	Cumulative Frequency	Percent	
0	525	525	32.53	
1	572	1,097	35.44	
Missing	517	1,614	32.03	
<b>1,152 Column name:</b> <b>ces_8</b>				
Column description:	During the past week, I was happy.			
Source information:	V1, V3, V4, V5			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	4			
Missing value count:	418			
Value labels:	0 = rarely (less than one day) 1 = some of the time (1 - 2 days) 2 = occasionally (3 - 4 days)			

3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	249	249	15.43
1	312	561	19.33
2	259	820	16.05
3	376	1,196	23.30
Missing	418	1,614	25.90

<b>1,153</b>	<b>Column name:</b>	<b>ces_9</b>
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Column description: During the past week, I felt lonely.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 418

Value labels: 0 = rarely (less than one day)

1 = some of the time (1 - 2 days)

2 = occasionally (3 - 4 days)

3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	425	425	26.33
1	299	724	18.53
2	221	945	13.69
3	251	1,196	15.55
Missing	418	1,614	25.90

<b>1,154</b>	<b>Column name:</b>	<b>ces_10</b>
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Column description: During the past week, I could not get "going."

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 418  
 Value labels:  
     0 = rarely (less than one day)  
     1 = some of the time (1 - 2 days)  
     2 = occasionally (3 - 4 days)  
     3 = most of the time (5 - 7 days)

Categories	Frequency	Cumulative Frequency	Percent
0	628	628	38.91
1	333	961	20.63
2	150	1,111	9.29
3	85	1,196	5.27
Missing	418	1,614	25.90

1,155	Column name:	ces_1_dichot	
Column description:	CES-D dichotomus:During the past week, I was bothered by things that don't usually bother me		
Data type:	Numeric		
Unique non-missing value count:	2		
Missing value count:	517		
Categories	Frequency	Cumulative Frequency	Percent
0	879	879	54.46
1	218	1,097	13.51
Missing	517	1,614	32.03

1,156	Column name:	ces_2_dichot	
Column description:	CES-D dichotomus:During the past week, I had trouble keeping my mind on what I was doing.		
Data type:	Numeric		
Unique non-missing value count:	2		
Missing value count:	517		
Categories	Frequency	Cumulative Frequency	Percent
0	817	817	50.62

1	280	1,097	17.35
Missing	517	1,614	32.03

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<b>1,157</b>	<b>Column name:</b>	<b>ces_3_dichot</b>
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Column description: CES-D dichotomus:During the past week, I felt depressed.

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	725	725	44.92
1	372	1,097	23.05
Missing	517	1,614	32.03

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<b>1,158</b>	<b>Column name:</b>	<b>ces_4_dichot</b>
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Column description: CES-D dichotomus:During the past week, I felt that everything I did was an effort.

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	591	591	36.62
1	506	1,097	31.35
Missing	517	1,614	32.03

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<b>1,159</b>	<b>Column name:</b>	<b>ces_5r_dichot</b>
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Column description: CES-D dichotomus:During the past week, I felt hopeful about the future.

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	603	603	37.36
1	494	1,097	30.61
Missing	517	1,614	32.03

<b>1,160</b>	<b>Column name:</b>	<b>ces_6_dichot</b>
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Column description:	CES-D dichotomus:During the past week, I felt fearful.
Data type:	Numeric
Unique non-missing value count:	2
Missing value count:	517

Categories	Frequency	Cumulative Frequency	Percent
0	867	867	53.72
1	230	1,097	14.25
Missing	517	1,614	32.03

<b>1,161</b>	<b>Column name:</b>	<b>ces_7_dichot</b>
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Column description:	CES-D dichotomus:During the past week, my sleep was restless.
Data type:	Numeric
Unique non-missing value count:	2
Missing value count:	517

Categories	Frequency	Cumulative Frequency	Percent
0	672	672	41.64
1	425	1,097	26.33
Missing	517	1,614	32.03

<b>1,162</b>	<b>Column name:</b>	<b>ces_8r_dichot</b>
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Column description:	CES-D dichotomus:During the past week, I was happy.
Data type:	Numeric
Unique non-missing value count:	2

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	586	586	36.31
1	511	1,097	31.66
Missing	517	1,614	32.03

---

**1,163 Column name:** ces\_9\_dichot

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Column description: CES-D dichotomus:During the past week, I felt lonely.

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	661	661	40.95
1	436	1,097	27.01
Missing	517	1,614	32.03

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**1,164 Column name:** ces\_10\_dichot

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Column description: CES-D dichotomus:During the past week, I could not get going.

Data type: Numeric

Unique non-missing value count: 2

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
0	879	879	54.46
1	218	1,097	13.51
Missing	517	1,614	32.03

---

**1,165 Column name:** ces\_dichot\_total

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Column description: CES-D dichotomus total

Data type: Numeric

Unique non-missing value count: 11

Missing value count: 517

Min	Mean	Median	Max	SD
0.00	3.36	3.00	10.00	2.51

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**1,166 Column name:** ces\_dichot\_labelled

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Column description: Sum CES\_V1\_dichot1-10 categorized into depressed/not depressed

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 517

Value labels: 0 = not depressed

1 = depressed

Categories	Frequency	Cumulative Frequency	Percent
0	669	669	41.45
1	428	1,097	26.52
Missing	517	1,614	32.03

---

**1,167 Column name:** is\_1

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Column description: If I wanted to go on a trip for a day (for example, to the country or mountains), I would have a hard time finding someone to go with me.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 418

Value labels: 1 = Definitely false

2 = Probably false

3 = Probably true

4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	104	104	25.00
2	104	208	50.00
3	104	312	75.00
4	104	416	100.00

1	443	443	27.45
2	251	694	15.55
3	288	982	17.84
4	214	1,196	13.26
Missing	418	1,614	25.90

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<b>1,168</b>	<b>Column name:</b>	<b>is_2</b>
Column description:	I feel that there is no one I can share my most private worries and fears with.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:	1 = Definitely false 2 = Probably false 3 = Probably true 4 = Definitely true	

---

Categories	Frequency	Cumulative Frequency	Percent
1	439	439	27.20
2	170	609	10.53
3	337	946	20.88
4	250	1,196	15.49
Missing	418	1,614	25.90

---

<b>1,169</b>	<b>Column name:</b>	<b>is_3</b>
Column description:	If I were sick, I could easily find someone to help me with my daily chores.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	

Value labels:

1	= Definitely false
2	= Probably false
3	= Probably true
4	= Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	312	312	19.33
2	283	595	17.53
3	348	943	21.56
4	253	1,196	15.68
Missing	418	1,614	25.90

1,170	Column name:	is_4
Column description:		There is someone I can turn to for advice about handling problems with my family.
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:		1 = Definitely false
		2 = Probably false
		3 = Probably true
		4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	274	274	16.98
2	199	473	12.33
3	355	828	22.00
4	368	1,196	22.80
Missing	418	1,614	25.90

1,171	Column name:	is_5
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Column description:	If I decide one afternoon that I would like to go to a movie that evening, I could easily find someone to go with me.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	418
Value labels:	1 = Definitely false 2 = Probably false 3 = Probably true 4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	205	205	12.70
2	241	446	14.93
3	400	846	24.78
4	350	1,196	21.69
Missing	418	1,614	25.90

---

<b>1,172</b>	<b>Column name:</b>	<b>is_6</b>
Column description:	When I need suggestions on how to deal with a personal problem, I know someone I can turn to.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:	1 = Definitely false 2 = Probably false 3 = Probably true 4 = Definitely true	

Categories	Frequency	Cumulative Frequency	Percent
1	221	221	13.69

2	188	409	11.65
3	356	765	22.06
4	431	1,196	26.70
Missing	418	1,614	25.90

1,173	Column name:	is_7
Column description:	I don't often get invited to do things with others.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:	1 = Definitely false 2 = Probably false 3 = Probably true 4 = Definitely true	

Categories	Frequency	Cumulative Frequency	Percent
1	317	317	19.64
2	241	558	14.93
3	373	931	23.11
4	265	1,196	16.42
Missing	418	1,614	25.90

1,174	Column name:	is_8
Column description:	If I had to go out of town for a few weeks, it would be difficult to find someone who would look after my things.	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	4	
Missing value count:	418	
Value labels:	1 = Definitely false	

2 = Probably false

3 = Probably true

4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	322	322	19.95
2	190	512	11.77
3	369	881	22.86
4	315	1,196	19.52
Missing	418	1,614	25.90

---

**1,175 Column name:** **is\_9**

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Column description: If I wanted to have lunch with someone, I could easily find someone to join me.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 418

Value labels: 1 = Definitely false

2 = Probably false

3 = Probably true

4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	191	191	11.83
2	193	384	11.96
3	421	805	26.08
4	391	1,196	24.23
Missing	418	1,614	25.90

---

**1,176 Column name:** **is\_1r**

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Column description: Reverse trip for a day

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
1	200	200	12.39
2	269	469	16.67
3	229	698	14.19
4	399	1,097	24.72
Missing	517	1,614	32.03

#### 1,177 Column name: is\_2r

Column description: Reverse no one to share worries

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
1	230	230	14.25
2	313	543	19.39
3	153	696	9.48
4	401	1,097	24.85
Missing	517	1,614	32.03

#### 1,178 Column name: is\_7r

Column description: Reverse don't often get invited

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
1	243	243	15.06
2	354	597	21.93

3	219	816	13.57
4	281	1,097	17.41
Missing	517	1,614	32.03

<b>1,179 Column name:</b>		<b>is_8r</b>	
Column description:		Reverse difficult to find home sitter	
Data type:		Numeric	
Unique non-missing value count:		4	
Missing value count:		517	
Categories	Frequency	Cumulative Frequency	Percent
1	299	299	18.53
2	347	646	21.50
3	167	813	10.35
4	284	1,097	17.60
Missing	517	1,614	32.03

<b>1,180 Column name:</b>		<b>is_11r</b>	
Column description:		Reverse difficult to find good advice	
Data type:		Numeric	
Unique non-missing value count:		4	
Missing value count:		517	
Categories	Frequency	Cumulative Frequency	Percent
1	199	199	12.33
2	330	529	20.45
3	236	765	14.62
4	332	1,097	20.57
Missing	517	1,614	32.03

<b>1,181 Column name:</b>		<b>is_12r</b>	
Column description:		Reverse no help moving	

Data type: Numeric

Unique non-missing value count: 4

Missing value count: 517

Categories	Frequency	Cumulative Frequency	Percent
1	184	184	11.40
2	360	544	22.30
3	230	774	14.25
4	323	1,097	20.01
Missing	517	1,614	32.03

---

**1,182 Column name:** is\_10

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Column description: If I was stranded 10 miles from home, there is someone I could call who could come and get me.

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 418

Value labels: 1 = Definitely false

2 = Probably false

3 = Probably true

4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	355	355	22.00
2	218	573	13.51
3	331	904	20.51
4	292	1,196	18.09
Missing	418	1,614	25.90

---

**1,183 Column name:** is\_11

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Column description:	If a family crisis arose, it would be difficult to find someone who could give me good advice about how to handle it.
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	418
Value labels:	1 = Definitely false 2 = Probably false 3 = Probably true 4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent
1	361	361	22.37
2	262	623	16.23
3	357	980	22.12
4	216	1,196	13.38
Missing	418	1,614	25.90

---

1,184	Column name:	is_12
Column description:		If I needed some help in moving to a new house or apartment, I would have a hard time finding someone to help me.
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:		4
Missing value count:		418
Value labels:		1 = Definitely false 2 = Probably false 3 = Probably true 4 = Definitely true

Categories	Frequency	Cumulative Frequency	Percent

1	359	359	22.24
2	254	613	15.74
3	381	994	23.61
4	202	1,196	12.52
Missing	418	1,614	25.90

<b>1,185 Column name:</b>		<b>iseapp</b>		
Column description:		ISE appraisal		
Data type:		Numeric		
Unique non-missing value count:		13		
Missing value count:		517		
Min	Mean	Median	Max	SD
4.00	10.85	11.00	16.00	3.23
<b>1,186 Column name:</b>		<b>isebel</b>		
Column description:		ISE belonging		
Data type:		Numeric		
Unique non-missing value count:		13		
Missing value count:		517		
Min	Mean	Median	Max	SD
4.00	10.86	11.00	16.00	3.25
<b>1,187 Column name:</b>		<b>isetan</b>		
Column description:		ISE tangible		
Data type:		Numeric		
Unique non-missing value count:		13		
Missing value count:		517		
Min	Mean	Median	Max	SD
4.00	9.96	10.00	16.00	3.25

<b>1,188</b>	<b>Column name:</b>	<b>rp_1</b>
	Column description:	Apart from special occasions such as weddings and funerals, how often do you attend religious services?
	Source information:	V1, V3, V4, V5
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	9
	Missing value count:	419
	Value labels:	1 = Everyday 2 = More than once a week 3 = Once a week 4 = 2-3 times per month 5 = Once a month 6 = Several times a year 7 = Once or twice a year 8 = Less than once a year 9 = Never

Min	Mean	Median	Max	SD
1.00	5.22	5.00	9.00	2.88

<b>1,189</b>	<b>Column name:</b>	<b>rp_2</b>
	Column description:	During the past week, how often did you attend religious services?
	Source information:	V1, V3, V4, V5
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	8
	Missing value count:	419
	Value labels:	0 = 0 days 1 = 1 day 2 = 2 days 3 = 3 days

4 = 4 days

5 = 5 days

6 = 6 days

7 = 7 days

Min	Mean	Median	Max	SD
0.00	1.46	1.00	7.00	2.16

---

**1,190 Column name:** lsn\_1

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Column description: Considering the people to who you are related by birth, marriage, adoption etc, how many relatives do you see or hear from at least once a month?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 6

Missing value count: 419

Value labels: 0 = None

1 = One

2 = Two

3 = Three or four

4 = Five to eight

5 = Nine or more

Min	Mean	Median	Max	SD
0.00	1.63	1.00	5.00	1.50

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**1,191 Column name:** lsn\_2

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Column description: Considering the people to who you are related by birth, marriage, adoption etc, how many relatives do you feel at ease with that you can talk about private matters?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 6

Missing value count:	419
Value labels:	0 = None
	1 = One
	2 = Two
	3 = Three or four
	4 = Five to eight
	5 = Nine or more

Min	Mean	Median	Max	SD
0.00	1.49	1.00	5.00	1.43

<b>1,192</b>	<b>Column name:</b>	<b>lsn_3</b>
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Column description:	Considering the people to who you are related by birth, marriage, adoption etc, how many relatives do you feel close to such that you could call on them for help?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	419
Value labels:	0 = None
	1 = One
	2 = Two
	3 = Three or four
	4 = Five to eight
	5 = Nine or more

Min	Mean	Median	Max	SD
0.00	1.45	1.00	5.00	1.40

<b>1,193</b>	<b>Column name:</b>	<b>lsn_4</b>
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Column description:	Considering all of your friends including those who live in your neighborhood, how many of your friends do you see or hear from at least once a month?
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Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	419
Value labels:	0 = None 1 = One 2 = Two 3 = Three or four 4 = Five to eight 5 = Nine or more

Min	Mean	Median	Max	SD
0.00	1.50	1.00	5.00	1.54

<b>1,194</b>	<b>Column name:</b>	<b>lsn_5</b>
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Column description:	Considering all of your friends including those who live in your neighborhood, how many friends do you feel at ease with that you can talk about private matters
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6
Missing value count:	419
Value labels:	0 = None 1 = One 2 = Two 3 = Three or four 4 = Five to eight 5 = Nine or more

Min	Mean	Median	Max	SD
0.00	1.28	1.00	5.00	1.39

<b>1,195</b>	<b>Column name:</b>	<b>lsn_6</b>
Column description:		Considering all of your friends including those who live in your neighborhood, how many friends do you feel close to such that you could call on them for help?
Source information:		V1, V3, V4, V5
Data type:		Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	6	
Missing value count:	419	
Value labels:		0 = None 1 = One 2 = Two 3 = Three or four 4 = Five to eight 5 = Nine or more
Min	Mean	Median
0.00	1.30	1.00
		Max
		5.00
		SD
		1.38
<b>1,196</b>	<b>Column name:</b>	<b>lsn_family</b>
Column description:		Sum LSN_V1_family 0-15 (scores of less than 6 are considered to have marginal family ties)
Data type:		Numeric
Unique non-missing value count:	15	
Missing value count:	602	
Min	Mean	Median
0.00	4.18	3.00
		Max
		15.00
		SD
		3.65
<b>1,197</b>	<b>Column name:</b>	<b>lsn_friends</b>
Column description:		Sum LSN_V1_total 0-30 ((scores of less than 6 are considered to have marginal friendship ties)
Data type:		Numeric
Unique non-missing value count:	16	

Missing value count: 517

Min	Mean	Median	Max	SD
0.00	4.06	3.00	15.00	3.80

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**1,198 Column name:** lsn\_total

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Column description: Sum LSN\_V1\_total 0-30 (a score of 12 and lower delineates "at-risk" for social isolation and higher scores indicate more social engagement

Data type: Numeric

Unique non-missing value count: 31

Missing value count: 517

Min	Mean	Median	Max	SD
0.00	8.61	7.00	30.00	6.79

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**1,199 Column name:** lsn\_family\_f

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Column description: Factor version of `Sum LSN\_V1\_family 0-15 (scores of less than 6 are considered to have marginal family ties`

Data type: Factor

Unique non-missing value count: 0

Missing value count: 1,614

Categories	Frequency	Cumulative Frequency	Percent
Missing	1,614	1,614	100.00

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**1,200 Column name:** num\_days\_homeless

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Column description: Number of days homeless

Source information: V1, V3, V4, V5

Data type: Character

Unique non-missing value count: 50

Missing value count: 419

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
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10	1	0	18
11	1	60	221
17	1	30	298
21	1	Missing	419
24	1	90	589

<b>1,201</b>	<b>Column name:</b>	<b>per_days_homeless</b>
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Column description: Percentage of days homeless

Source information: V1, V3, V4, V5

Data type: Character

Unique non-missing value count: 48

Missing value count: 419

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
11.1	1	82.2	3
13.3	1	83.3	3
26.7	1	0	18
28.3	1	Missing	419
35	1	100	1107

<b>1,202</b>	<b>Column name:</b>	<b>num_days_home</b>
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Column description: Number of days at home

Source information: V1, V3, V4, V5

Data type: Character

Unique non-missing value count: 49

Missing value count: 419

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
100	1	70	3
11	1	57	4
13	1	90	12

18	1	Missing	419
21	1	0	1107

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<b>1,203</b>	<b>Column name:</b>	<b>r_1</b>
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Column description: Over the past 30 days, how many days did you receive Mental Health/Behavioral Health Counseling at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 22

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	1.73	0.00	30.00	4.35

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<b>1,204</b>	<b>Column name:</b>	<b>r_2</b>
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Column description: Over the past 30 days, how many days did you receive Substance Abuse Counseling at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 25

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	1.61	0.00	30.00	4.85

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<b>1,205</b>	<b>Column name:</b>	<b>r_3</b>
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Column description: Over the past 30 days, how many days did you receive Smoking Cessation Counseling at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 18

Missing value count: 419

Min	Mean	Median	Max	SD

0.00	0.55	0.00	30.00	2.88
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**1,206 Column name:** r\_4

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Column description: Over the past 30 days, how many days did you see a doctor for a medical problem at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 19

Missing value count: 419

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Min	Mean	Median	Max	SD
0.00	1.04	0.00	30.00	2.83

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**1,207 Column name:** r\_5

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Column description: Over the past 30 days, how many days did you spend the night at a shelter?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 29

Missing value count: 419

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Min	Mean	Median	Max	SD
0.00	12.65	7.00	30.00	12.58

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**1,208 Column name:** r\_6

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Column description: Over the past 30 days, how many days did you receive meals at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 31

Missing value count: 419

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Min	Mean	Median	Max	SD
0.00	13.83	10.00	30.00	12.09

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<b>1,209</b>	<b>Column name:</b>	<b>r_7</b>
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Column description: Over the past 30 days, how many days did you meet with a case manager at local shelters?

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 26

Missing value count: 429

Value labels:

- 97 = Don't Know
- 98 = Refuse to Answer
- 99 = Not Applicable

Min	Mean	Median	Max	SD
0.00	3.54	2.00	30.00	5.43

<b>1,210</b>	<b>Column name:</b>	<b>r_8</b>
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Column description: Over the past 30 days, how many days did you speak over the phone with a case manager from local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 18

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	1.42	0.00	30.00	3.48

<b>1,211</b>	<b>Column name:</b>	<b>r_9</b>
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Column description: Over the past 30 days, how many days did you attended group educational meetings at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 28

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	1.62	0.00	30.00	4.79

<b>1,212</b>	<b>Column name:</b>	<b>r_10</b>
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Column description:	Over the past 30 days, how many days did you receive employment/job readiness training at local shelters?
Source information:	V1, V3, V4, V5
Data type:	Numeric
Unique non-missing value count:	23
Missing value count:	517

Min	Mean	Median	Max	SD
0.00	1.20	0.00	30.00	4.43

<b>1,213</b>	<b>Column name:</b>	<b>r_11</b>
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Column description:	Over the past 30 days, did shelter staff refer you to get services that were not available at the shelter?
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	419
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	835	835	51.73
1	360	1,195	22.30
Missing	419	1,614	25.96

<b>1,214</b>	<b>Column name:</b>	<b>r_12</b>
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Column description:	How often did you use the referrals (For example, visited the provider to which you were referred)?
Source information:	V1, V3, V4, V5

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,256
Value labels:	0 = Never 1 = Rarely 2 = Some of the time 3 = Occasionally 4 = Most of the time 7 = Don't Know 8 = Refuse to Answer 9 = Not Applicable

Min	Mean	Median	Max	SD
0.00	2.49	3.00	4.00	1.39

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<b>1,215</b>	<b>Column name:</b>	<b>r_13</b>
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Column description: Over the past 30 days, how many days did you receive help with getting vital documents (For example, birth certificates, state identification, social security cards) at local shelters?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 18

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	0.62	0.00	30.00	2.68

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<b>1,216</b>	<b>Column name:</b>	<b>r_14</b>
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Column description: Over the past 30 days, how many days did shelter staff help you to reconnect with family members?

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 20

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	1.48	0.00	30.00	4.08

---

**1,217 Column name:** r\_15

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Column description: What types of services would be most helpful to you right now? (select all that apply)

Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 22

Missing value count: 419

Min	Mean	Median	Max	SD
0.00	0.80	0.00	30.00	3.52

---

**1,218 Column name:** r\_16

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Source information: V1, V3, V4, V5

Data type: Numeric

Unique non-missing value count: 13

Missing value count: 517

Min	Mean	Median	Max	SD
1.00	3.44	3.00	13.00	2.42

---

**1,219 Column name:** r\_16a

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Column description: Housing (shelter, transitional housing, rental assistance): What types of services would be most helpful to you right now? (select all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 409

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	297	297	18.40
1	908	1,205	56.26
Missing	409	1,614	25.34

---

**1,220 Column name:** r\_16b

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Column description:

Job training or job search services: What types of services would be most helpful to you right now? (select all that apply)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

409

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	760	760	47.09
1	445	1,205	27.57
Missing	409	1,614	25.34

---

**1,221 Column name:** r\_16c

---

Column description:

Health care services (doctor visit, medication): What types of services would be most helpful to you right now? (select all that apply)

Source information:

V1, V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

2

Missing value count:

409

Value labels:

0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	784	784	48.57
1	421	1,205	26.08
Missing	409	1,614	25.34

<b>1,222</b>	<b>Column name:</b>	<b>r_16d</b>
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Column description: Mental health services: What types of services would be most helpful to you right now? (select all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 409

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	794	794	49.19
1	411	1,205	25.46
Missing	409	1,614	25.34

<b>1,223</b>	<b>Column name:</b>	<b>r_16e</b>
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Column description: Smoking cessation counseling and/or medication: What types of services would be most helpful to you right now? (select all that apply)

Source information: V1, V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 409

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	1,008	1,008	62.45
1	197	1,205	12.21
Missing	409	1,614	25.34

<b>1,224</b>	<b>Column name:</b>	<b>r_16f</b>
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Column description:	Adult basic education (such as reading and math): What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,125	1,125	69.70
1	80	1,205	4.96
Missing	409	1,614	25.34

<b>1,225</b>	<b>Column name:</b>	<b>r_16g</b>
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Column description:	GED program: What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,039	1,039	64.37
1	166	1,205	10.29

Missing	409	1,614	25.34
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**1,226    Column name:** **r\_16h**

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Column description:	Educational opportunities (help to get into college, scholarships): What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	983	983	60.90
1	222	1,205	13.75
Missing	409	1,614	25.34

---

**1,227    Column name:** **r\_16i**

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Column description:	Drug and/or alcohol treatment: What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	984	984	60.97
1	221	1,205	13.69
Missing	409	1,614	25.34

<b>1,228</b>	<b>Column name:</b>	<b>r_16j</b>
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Column description:	Domestic violence program: What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,145	1,145	70.94
1	60	1,205	3.72
Missing	409	1,614	25.34

<b>1,229</b>	<b>Column name:</b>	<b>r_16k</b>
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Column description:	Access to exercise equipment: What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	904	904	56.01
1	301	1,205	18.65
Missing	409	1,614	25.34

<b>1,230</b>	<b>Column name:</b>	<b>r_16l</b>
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Column description:	Child care: What types of services would be most helpful to you right now? (select all that apply)
Source information:	V1, V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	409
Value labels:	0 = No 1 = Yes

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Categories	Frequency	Cumulative Frequency	Percent
0	1,160	1,160	71.87
1	45	1,205	2.79
Missing	409	1,614	25.34

---

1,231	Column name:	r_16m
Column description:	Legal services: What types of services would be most helpful to you right now? (select all that apply)	
Source information:	V1, V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	409	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	911	911	56.44
1	294	1,205	18.22
Missing	409	1,614	25.34

---

1,232	Column name:	r_16n
Column description:	Other: What types of services would be most helpful to you right now? (select all that apply)	
Source information:	V1, V3, V4, V5	

Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 409  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,103	1,103	68.34
1	102	1,205	6.32
Missing	409	1,614	25.34

---

**1,233    Column name:** **r\_160**

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Column description: None of the above: What types of services would be most helpful to you right now? (select all that apply)  
 Source information: V1, V3, V4, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 409  
 Value labels:  
     0 = No  
     1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	1,078	1,078	66.79
1	127	1,205	7.87
Missing	409	1,614	25.34

---

**1,234    Column name:** **bpm\_1**

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Column description: I am comfortable with completing case management sessions in my case manager's office at the shelter.  
 Source information: V1, V5  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 5

Missing value count: 958

Value labels:

- 1 = Strongly agree
- 2 = Agree
- 3 = Neutral
- 4 = Disagree
- 5 = Strongly disagree

Min	Mean	Median	Max	SD
1.00	1.75	1.00	5.00	1.06

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<b>1,235</b>	<b>Column name:</b>	<b>bpm_2</b>
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Column description: I am comfortable with completing case management sessions over the phone.

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 958

Value labels:

- 1 = Strongly agree
- 2 = Agree
- 3 = Neutral
- 4 = Disagree
- 5 = Strongly disagree

Min	Mean	Median	Max	SD
1.00	1.84	1.00	5.00	1.08

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<b>1,236</b>	<b>Column name:</b>	<b>bpm_3</b>
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Column description: I am comfortable with completing case management sessions using text messages or a private chat room on the internet.

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 958

Value labels:

- 1 = Strongly agree
- 2 = Agree
- 3 = Neutral
- 4 = Disagree
- 5 = Strongly disagree

Min	Mean	Median	Max	SD
1.00	1.99	2.00	5.00	1.21

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<b>1,237</b>	<b>Column name:</b>	<b>bpm_4</b>
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Column description: Which of the following is your most preferred way to speak with your case manager?

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 3

Missing value count: 958

Value labels:

- 1 = In person meetings in my case managers office
- 2 = Over the phone
- 3 = Text messages or private chat room on the internet

Categories	Frequency	Cumulative Frequency	Percent
1	421	421	26.08
2	174	595	10.78
3	61	656	3.78
Missing	958	1,614	59.36

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<b>1,238</b>	<b>Column name:</b>	<b>bpm_5</b>
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Column description: Which of the following would keep you from connecting to your case manager over the phone?  
(select all that apply)

Source information: V1, V5

Data type: Numeric

Unique non-missing value count: 5

Missing value count: 997

Min	Mean	Median	Max	SD
1.00	1.37	1.00	5.00	0.70

---

**1,239 Column name:** bpm\_5a

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Column description: I do not have a phone: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 954

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	308	308	19.08
1	352	660	21.81
Missing	954	1,614	59.11

---

**1,240 Column name:** bpm\_5b

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Column description: Calls with my case manager would use up too many of my phone minutes: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 954

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	308	308	19.08

0	628	628	38.91
1	32	660	1.98
Missing	954	1,614	59.11

<b>1,241</b>	<b>Column name:</b>	<b>bpm_5c</b>
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Column description: I do not have my case manager's phone number: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 954

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
0	534	534	33.09
1	126	660	7.81
Missing	954	1,614	59.11

<b>1,242</b>	<b>Column name:</b>	<b>bpm_5d</b>
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Column description: Case managers are not available to speak over the phone: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)

Source information: V1, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 2

Missing value count: 954

Value labels: 0 = No

1 = Yes

Categories	Frequency	Cumulative Frequency	Percent
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0	584	584	36.18
1	76	660	4.71
Missing	954	1,614	59.11

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<b>1,243</b>	<b>Column name:</b>	<b>bpm_5e</b>
Column description:	I do not want to talk to my case manager over the phone: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)	
Source information:	V1, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	954	
Value labels:	0 = No 1 = Yes	

---

Categories	Frequency	Cumulative Frequency	Percent
0	637	637	39.47
1	23	660	1.43
Missing	954	1,614	59.11

---

<b>1,244</b>	<b>Column name:</b>	<b>bpm_5f</b>
Column description:	I prefer to meet face to face with my case manager: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)	
Source information:	V1, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	954	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
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0	500	500	30.98
1	160	660	9.91
Missing	954	1,614	59.11

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<b>1,245</b>	<b>Column name:</b>	<b>bpm_5g</b>
Column description:	None of the above: Which of the following would keep you from connecting to your case manager over the phone? (select all that apply)	
Source information:	V1, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	2	
Missing value count:	954	
Value labels:	0 = No 1 = Yes	

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Categories	Frequency	Cumulative Frequency	Percent
0	537	537	33.27
1	123	660	7.62
Missing	954	1,614	59.11

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<b>1,246</b>	<b>Column name:</b>	<b>tq_1_1</b>
Column description:	How helpful has the Bridge Homeless Recovery Program been to you?	
Source information:	V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,380	
Value labels:	1 = Not at all helpful 2 = Slightly helpful 3 = Moderately helpful 4 = Very helpful 5 = Extremely helpful	

	Min	Mean	Median	Max	SD
	1.00	3.35	4.00	5.00	1.34
<b>1,247</b>	<b>Column name:</b> tq_2_1				
Column description:	How helpful have Bridge Care Managers been to you?				
Source information:	V3, V4, V5				
Data type:	Haven_labelled, vctrs_vctr, double				
Unique non-missing value count:	5				
Missing value count:	1,380				
Value labels:	1 = Not at all helpful 2 = Slightly helpful 3 = Moderately helpful 4 = Very helpful 5 = Extremely helpful				
	Min	Mean	Median	Max	SD
	1.00	3.50	4.00	5.00	1.32
<b>1,248</b>	<b>Column name:</b> tq_14_1				
Column description:	How often did you handle or use a study smart phone that was assigned to another study participant?				
Source information:	V3, V4, V5				
Data type:	Haven_labelled, vctrs_vctr, double				
Unique non-missing value count:	5				
Missing value count:	1,380				
Value labels:	0 = Never 1 = Almost never 2 = Sometimes 3 = Fairly often 4 = Very often				
	Min	Mean	Median	Max	SD

0.00	0.39	0.00	4.00	1.02
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**1,249    Column name:** tq\_1\_2

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Column description:	How helpful has the Bridge Homeless Recovery Program been to you?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,350
Value labels:	1 = Not at all helpful 2 = Slightly helpful 3 = Moderately helpful 4 = Very helpful 5 = Extremely helpful

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Min	Mean	Median	Max	SD
1.00	3.21	3.00	5.00	1.42

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**1,250    Column name:** tq\_2\_2

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Column description:	How helpful have Bridge Care Managers been to you?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,350
Value labels:	1 = Not at all helpful 2 = Slightly helpful 3 = Moderately helpful 4 = Very helpful 5 = Extremely helpful

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Min	Mean	Median	Max	SD
1.00	3.31	4.00	5.00	1.42

<b>1,251</b>	<b>Column name:</b>	<b>tq_3_2</b>
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Column description:	Consider the daily assessments that were prompted by the smart phone application, was the number of assessments:
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	3
Missing value count:	1,350
Value labels:	1 = Too high 2 = About right 3 = Not enough

Categories	Frequency	Cumulative Frequency	Percent
1	28	28	1.73
2	202	230	12.52
3	34	264	2.11
Missing	1,350	1,614	83.64

<b>1,252</b>	<b>Column name:</b>	<b>tq_4_2</b>
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Column description:	Did carrying the phone and answering questions make you more aware of your thoughts, feelings, and behavior?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	4
Missing value count:	1,350
Value labels:	1 = Definitely No 2 = Mostly No 3 = Mostly Yes 4 = Definitely Yes

Categories	Frequency	Cumulative Frequency	Percent
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1	24	24	1.49
2	34	58	2.11
3	108	166	6.69
4	98	264	6.07
Missing	1,350	1,614	83.64

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<b>1,253</b>	<b>Column name:</b>	<b>tq_9_2</b>
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Column description:	Overall, how helpful has the smart phone been in helping you to access resources and other services that help to obtain housing?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,350
Value labels:	<p>1 = Not at all useful</p> <p>2 = Slightly useful</p> <p>3 = Moderately useful</p> <p>4 = Very useful</p> <p>5 = Extremely useful</p>

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Min	Mean	Median	Max	SD
1.00	3.48	4.00	5.00	1.33

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<b>1,254</b>	<b>Column name:</b>	<b>tq_10_2</b>
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Column description:	Do you find the smart phone application to be annoying?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,350
Value labels:	<p>1 = Not at all</p> <p>2 = Slightly</p>

3 = Moderately

4 = Very

5 = Extremely

Min	Mean	Median	Max	SD
1.00	1.62	1.00	5.00	1.05

1,255	Column name:	tq_11_2
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Column description: How likely would you be to recommend this smart phone app to a friend?

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 7

Missing value count: 1,350

Value labels: 1 = Extremely unlikely

2 = Unlikely

3 = Somewhat unlikely

4 = Neither likely nor unlikely

5 = Somewhat likely

6 = Likely

7 = Extremely likely

Min	Mean	Median	Max	SD
1.00	5.72	6.00	7.00	1.74

1,256	Column name:	tq_12_2
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Column description: Would you be interested in using this smart phone app in the future if needed?

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,350

Value labels:

1 = Not at all interested
2 = Slightly interested
3 = Moderately interested
4 = Very interested
5 = Extremely interested

Min	Mean	Median	Max	SD
1.00	3.94	4.00	5.00	1.18

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**1,257    Column name:**                    **tq\_13\_2**


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Column description:

How accurately did you answer the questions on the phone assessments?

Source information:

V3, V4, V5

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

5

Missing value count:

1,350

Value labels:

1 = Not at all accurate
2 = Slightly accurate
3 = Moderately accurate
4 = Very accurate
5 = Extremely accurate

Min	Mean	Median	Max	SD
1.00	4.26	4.00	5.00	0.90

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**1,258    Column name:**                    **tq\_14\_2**


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Column description:

How often did you handle or use a study smart phone that was assigned to another study participant?

Data type:

Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count:

5

Missing value count:

1,350

Value labels:

0 = Never
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1 = Almost never

2 = Sometimes

3 = Fairly often

4 = Very often

Min	Mean	Median	Max	SD
0.00	0.58	0.00	4.00	1.16

1,259	Column name:	tq_1_3
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Column description: How helpful has the Bridge Homeless Recovery Program been to you?

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,356

Value labels: 1 = Not at all helpful

2 = Slightly helpful

3 = Moderately helpful

4 = Very helpful

5 = Extremely helpful

Min	Mean	Median	Max	SD
1.00	3.12	3.00	5.00	1.36

1,260	Column name:	tq_2_3
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Column description: How helpful have Bridge Care Managers been to you?

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,356

Value labels: 1 = Not at all helpful

2 = Slightly helpful

3 = Moderately helpful

4 = Very helpful

5 = Extremely helpful

Min	Mean	Median	Max	SD
1.00	3.29	3.00	5.00	1.39

1,261	Column name:	tq_3_3
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Column description: Consider the daily assessments that were prompted by the smart phone application, was the number of assessments:

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 3

Missing value count: 1,356

Value labels: 1 = Too high

2 = About right

3 = Not enough

Categories	Frequency	Cumulative Frequency	Percent
1	25	25	1.55
2	207	232	12.83
3	26	258	1.61
Missing	1,356	1,614	84.01

1,262	Column name:	tq_4_3
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Column description: Did carrying the phone and answering questions make you more aware of your thoughts, feelings, and behavior?

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 4

Missing value count: 1,356

Value labels:

1 = Definitely No
2 = Mostly No
3 = Mostly Yes
4 = Definitely Yes

Categories	Frequency	Cumulative Frequency	Percent
1	21	21	1.30
2	26	47	1.61
3	135	182	8.36
4	76	258	4.71
Missing	1,356	1,614	84.01

1,263	Column name:	tq_5_3
Column description:	How often did you use the “Call My Care Manager” feature of the app?	
Source information:	V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	6	
Missing value count:	1,356	
Value labels:	0 = I did not use this feature at all 1 = 1 to 3 times a month 2 = 1 or 2 times a week 3 = 3 or 4 times a week 4 = 5 or 6 times a week 5 = Everyday	

Min	Mean	Median	Max	SD
0.00	1.03	1.00	5.00	1.21

1,264	Column name:	tq_6_3
Column description:	How helpful was the “Call My Care Manager” feature?	
Source information:	V3, V4, V5	

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,356
Value labels:	<p>1 = Not at all helpful</p> <p>2 = Slightly helpful</p> <p>3 = Moderately helpful</p> <p>4 = Very helpful</p> <p>5 = Extremely helpful</p>

Min	Mean	Median	Max	SD
1.00	2.74	3.00	5.00	1.41

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<b>1,265</b>	<b>Column name:</b>	<b>tq_7_3</b>
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Column description:	How often did you use the “Call Crisis Line” feature of the app?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,356
Value labels:	<p>0 = I did not use this feature at all</p> <p>1 = 1 to 3 times a month</p> <p>2 = 1 or 2 times a week</p> <p>3 = 3 or 4 times a week</p> <p>4 = 5 or 6 times a week</p> <p>5 = Everyday</p>

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Min	Mean	Median	Max	SD
0.00	0.29	0.00	5.00	0.86

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<b>1,266</b>	<b>Column name:</b>	<b>tq_8_3</b>
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Column description:	How helpful was the “Call Crisis Line” feature?
Source information:	V3, V4, V5

Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,356
Value labels:	<p>1 = Not at all helpful</p> <p>2 = Slightly helpful</p> <p>3 = Moderately helpful</p> <p>4 = Very helpful</p> <p>5 = Extremely helpful</p>

Min	Mean	Median	Max	SD
1.00	2.00	1.00	5.00	1.32

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<b>1,267</b>	<b>Column name:</b>	<b>tq_9_3</b>
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Column description:	Overall, how helpful has the smart phone been in helping you to access resources and other services that help to obtain housing?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,356
Value labels:	<p>1 = Not at all useful</p> <p>2 = Slightly useful</p> <p>3 = Moderately useful</p> <p>4 = Very useful</p> <p>5 = Extremely useful</p>

Min	Mean	Median	Max	SD
1.00	3.14	3.00	5.00	1.47

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<b>1,268</b>	<b>Column name:</b>	<b>tq_10_3</b>
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Column description:	Do you find the smart phone application to be annoying?
Source information:	V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 5

Missing value count: 1,356

Value labels: 1 = Not at all

2 = Slightly

3 = Moderately

4 = Very

5 = Extremely

Min	Mean	Median	Max	SD
1.00	1.58	1.00	5.00	1.03

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**1,269 Column name:** tq\_11\_3

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Column description: How likely would you be to recommend this smart phone app to a friend?

Source information: V3, V4, V5

Data type: Haven\_labelled, vctrs\_vctr, double

Unique non-missing value count: 7

Missing value count: 1,356

Value labels: 1 = Extremely unlikely

2 = Unlikely

3 = Somewhat unlikely

4 = Neither likely nor unlikely

5 = Somewhat likely

6 = Likely

7 = Extremely likely

Min	Mean	Median	Max	SD
1.00	5.27	6.00	7.00	2.02

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**1,270 Column name:** tq\_12\_3

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Column description:	Would you be interested in using this smart phone app in the future if needed?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,356
Value labels:	<p>1 = Not at all interested</p> <p>2 = Slightly interested</p> <p>3 = Moderately interested</p> <p>4 = Very interested</p> <p>5 = Extremely interested</p>

Min	Mean	Median	Max	SD
1.00	3.59	4.00	5.00	1.35

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<b>1,271</b>	<b>Column name:</b>	<b>tq_13_3</b>
Column description:	How accurately did you answer the questions on the phone assessments?	
Source information:	V3, V4, V5	
Data type:	Haven_labelled, vctrs_vctr, double	
Unique non-missing value count:	5	
Missing value count:	1,356	
Value labels:	<p>1 = Not at all accurate</p> <p>2 = Slightly accurate</p> <p>3 = Moderately accurate</p> <p>4 = Very accurate</p> <p>5 = Extremely accurate</p>	

Min	Mean	Median	Max	SD
1.00	4.07	4.00	5.00	0.95

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<b>1,272</b>	<b>Column name:</b>	<b>tq_14_3</b>
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Column description:	How often did you handle or use a study smart phone that was assigned to another study participant?
Source information:	V3, V4, V5
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	5
Missing value count:	1,356
Value labels:	0 = Never 1 = Almost never 2 = Sometimes 3 = Fairly often 4 = Very often

Min	Mean	Median	Max	SD
0.00	0.44	0.00	4.00	1.02

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<b>1,273</b>	<b>Column name:</b>	<b>tq_15_3</b>
Column description:	What do you like about the Link2Care smart phone application?	
Source information:	V3, V4, V5	
Data type:	Character	
Unique non-missing value count:	220	
Missing value count:	956	

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	1	nothing	2
"There's nothing special, I just like it"	1	Don't Know	3
A	1	Nothing	3
ASKS ABOUT MENTAL FEELINGS	1	[Skipped]	432

Access to communication, it rings you daily, self-awareness when answering questions, and you get paid	1	Missing	956
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1,274	Column name:	tq_16_3
Column description:	What do you not like about the Link2Care smart phone application?	
Source information:	V3, V4, V5	
Data type:	Character	
Unique non-missing value count:	162	
Missing value count:	956	

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	1	nothing	11
5:00 in the morning, trying to get sleep	1	Don't Know	13
A	1	Nothing	26
Asked the same questions.	1	[Skipped]	432
CONSTANT REMINDERS	1	Missing	956

1,275	Column name:	tq_17_3
Column description:	How would you improve the Link2Care smart phone application?	
Source information:	V3, V4, V5	
Data type:	Character	
Unique non-missing value count:	192	
Missing value count:	956	
Categories with Smallest Values	Frequency	Categories with Largest Values
	1	nothing
		5

"I wouldn't"	1	Nothing	9
A	1	Don't Know	13
A link to anger management added.	1	[Skipped]	432
Add different questions on the app survey.	1	Missing	956

<b>1,276</b>	<b>Column name:</b>	<b>tq_18_3</b>
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Column description:	What other thoughts and opinions do you have about the Link2Care application?
Source information:	V3, V4, V5
Data type:	Character
Unique non-missing value count:	151
Missing value count:	956

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	1	none	16
/	1	None	19
A	1	Don't Know	21
Add questions - make longer	1	[Skipped]	432
Ask different questions as they are the same every day.	1	Missing	956

<b>1,277</b>	<b>Column name:</b>	<b>bridge_baseline_date</b>
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Column description:	Bridge Case manager sessions: Participant baseline date
Source information:	V1
Data type:	POSIXct, POSIXt
Unique non-missing value count:	317
Missing value count:	0

Statistic	Value	Frequency	Percentage
Minimum	2018-04-27	5	0.31

Mode	2019-03-04	20	1.24
Maximum	2022-11-15	2	0.12

<b>1,278 Column name:</b> bridge_v2_rand_date	
Column description:	Bridge Case manager sessions: Randomized date
Source information:	V2
Data type:	POSIXct, POSIXt
Unique non-missing value count:	289
Missing value count:	1

Statistic	Value	Frequency	Percentage
Minimum	2018-04-30	5	0.31
Mode	2022-07-18	23	1.43
Maximum	2022-11-18	2	0.12

<b>1,279 Column name:</b> bridge_v5_sched_final_visit_date	
Column description:	Bridge Case manager sessions: Visit 5 date
Source information:	V5
Data type:	POSIXct, POSIXt
Unique non-missing value count:	276
Missing value count:	13

Statistic	Value	Frequency	Percentage
Minimum	2018-11-02	5	0.31
Mode	2019-02-01	21	1.30
Maximum	2023-05-25	2	0.12

<b>1,280 Column name:</b> bridge_date_session	
Column description:	Date of Bridge session
Source information:	The Bridge Shelter
Data type:	Date
Unique non-missing value count:	277

Missing value count: 330

Statistic	Value	Frequency	Percentage
Minimum	2018-05-03	5	0.31
Mode	2020-03-02	18	1.12
Maximum	2022-11-22	2	0.12

#### 1,281 Column name: etime

Column description: Elapsed interview/data entry time  
 Source information: V1, V2, V3, V4, V5  
 Data type: Numeric  
 Unique non-missing value count: 967  
 Missing value count: 546

Min	Mean	Median	Max	SD
5.00	7237.79	3606.00	2149089.00	68701.32

#### 1,282 Column name: mms\_11

Column description: Give individual a piece of paper and ask them "Make up and write a sentence about anything" (the sentence must contain a noun and verb)  
 Source information: V1  
 Data type: Haven\_labelled, vctrs\_vctr, double  
 Unique non-missing value count: 2  
 Missing value count: 994  
 Value labels: 0 = Not Correct  
 1 = Correct

Categories	Frequency	Cumulative Frequency	Percent
0	11	11	0.68
1	609	620	37.73
Missing	994	1,614	61.59

#### 1,283 Column name: bridge\_type

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Column description:	Type of Bridge session			
Source information:	The Bridge Shelter			
Data type:	Numeric			
Unique non-missing value count:	4			
Missing value count:	0			
Categories	Frequency	Cumulative Frequency	Percent	
1	1,118	1,118	69.27	
2	12	1,130	0.74	
3	155	1,285	9.60	
4	329	1,614	20.38	
<b>1,284 Column name:</b>				
<b>bridge_duration</b>				
Column description:	Duration of Bridge session			
Source information:	The Bridge Shelter			
Data type:	Numeric			
Unique non-missing value count:	11			
Missing value count:	328			
Min	Mean	Median	Max	SD
5.00	30.55	30.00	60.00	12.72
<b>1,285 Column name:</b>				
<b>bridge_flag_ns_v2</b>				
Column description:	Bridge session no show V2			
Source information:	V2			
Data type:	Numeric			
Unique non-missing value count:	1			
Missing value count:	1,579			
Categories	Frequency	Cumulative Frequency	Percent	
1	35	35	2.17	
Missing	1,579	1,614	97.83	

<b>1,286</b>	<b>Column name:</b>	<b>bridge_flag_dropped</b>
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Column description:	Bridge session dropped		
Source information:	V1, V2, V3, V4, V5		
Data type:	Numeric		
Unique non-missing value count:	1		
Missing value count:	1,606		
Categories	Frequency	Cumulative Frequency	Percent
1	8	8	0.50
Missing	1,606	1,614	99.50

<b>1,287</b>	<b>Column name:</b>	<b>bridge_notes</b>
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Column description:	Bridge session notes		
Source information:	The Bridge Shelter		
Data type:	Character		
Unique non-missing value count:	35		
Missing value count:	1,572		

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Dropped on 3/16/21 on the baseline date.	1	Dropped	2
No Show V2 3/29/21	1	Dropped the study 1/17/20	2
No Show V2 6/1/21	1	Dropped the study on 9/26/19.	2
No Show V2 6/28/21	1	No show V2	5
No show V2 02/10/22	1	Missing	1572

<b>1,288</b>	<b>Column name:</b>	<b>n_missing</b>
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Column description:	Bridge session missing
Data type:	Integer
Unique non-missing value count:	6

Missing value count:	0
Min	Mean
1.00	3.57

<b>1,289</b>	<b>Column name:</b>	<b>bridge_type_f</b>
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Column description:	Case management		
Data type:	Factor		
Unique non-missing value count:	4		
Missing value count:	0		
Categories	Frequency	Cumulative Frequency	Percent
case_management	1,118	1,118	69.27
crisis_management	12	1,130	0.74
other	155	1,285	9.60
none	329	1,614	20.38

<b>1,290</b>	<b>Column name:</b>	<b>bridge_case_management</b>
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Column description:	dummy variable case management		
Data type:	Logical		
Unique non-missing value count:	2		
Missing value count:	0		
Categories	Frequency	Cumulative Frequency	Percent
FALSE	496	496	30.73
TRUE	1,118	1,614	69.27

<b>1,291</b>	<b>Column name:</b>	<b>bridge_any_crisis_management</b>
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Column description:	Used at least one session of crisis case management		
Data type:	Logical		
Unique non-missing value count:	2		
Missing value count:	4		
Categories	Frequency	Cumulative Frequency	Percent

FALSE	1,461	1,461	90.52
TRUE	149	1,610	9.23
Missing	4	1,614	0.25

<b>1,292 Column name:</b>		<b>bridge_any_other</b>
Column description:		Used at least one session of other case management
Data type:		Logical
Unique non-missing value count:		2
Missing value count:		4

Categories	Frequency	Cumulative Frequency	Percent
FALSE	779	779	48.27
TRUE	831	1,610	51.49
Missing	4	1,614	0.25

<b>1,293 Column name:</b>		<b>bridge_row</b>
Column description:		Bridge session row number
Data type:		Integer
Unique non-missing value count:		1
Missing value count:		0

  

Categories	Frequency	Cumulative Frequency	Percent
1	1,614	1,614	100.00

<b>1,294 Column name:</b>		<b>bridge_total_sessions</b>
Column description:		Sum type of Bridge session
Data type:		Integer
Unique non-missing value count:		47
Missing value count:		0

  

Min	Mean	Median	Max	SD
0.00	9.64	5.00	66.00	11.89

<b>1,295</b>	<b>Column name:</b>	<b>bridge_total_minutes</b>			
	Column description:	Sum duration of bridge session			
	Data type:	Numeric			
	Unique non-missing value count:	146			
	Missing value count:	0			
	Min	Mean	Median	Max	SD
	0.00	276.05	130.00	1910.00	354.40
<b>1,296</b>	<b>Column name:</b>	<b>bridge_any_case_management</b>			
	Column description:	Used at least one session of regular case management			
	Data type:	Logical			
	Unique non-missing value count:	2			
	Missing value count:	0			
	Categories	Frequency	Cumulative Frequency	Percent	
	FALSE	384	384	23.79	
	TRUE	1,230	1,614	76.21	
<b>1,297</b>	<b>Column name:</b>	<b>bridge_all_none</b>			
	Column description:	Used no forms of Bridge case management			
	Data type:	Logical			
	Unique non-missing value count:	2			
	Missing value count:	0			
	Categories	Frequency	Cumulative Frequency	Percent	
	FALSE	1,286	1,286	79.68	
	TRUE	328	1,614	20.32	
<b>1,298</b>	<b>Column name:</b>	<b>ddt_k</b>			
	Column description:	DDT K			
	Source information:	V1, V3, V4, V5			

Data type:	Character
Unique non-missing value count:	37
Missing value count:	424

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
0.013412	1	0.40824829	80
0.039552	1	0.013411573	91
0.188982	1	0.039551962	98
0.02323	2	0.023229526	107
0.116642	2	Missing	424

<b>1,299 Column name: ddt_ed50</b>	
Column description:	DDT ED50
Source information:	V1, V3, V4, V5
Data type:	Character
Unique non-missing value count:	36
Missing value count:	424

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
25.2832	1	2.449489743	80
5.291503	1	74.56246777	92
43.04866	2	25.283196	98
8.573214	2	43.04866084	107
5368.056771	3	Missing	424

## Codebook