

Codebook

UW 2023 Seattle Area Homeless Count Project – RDS-PSD Harmonized Survey Supplement Guide to the 2023 PIT RDS-PSD Harmonized Survey Supplement

Dataset name:	clean_data_all
Dataset size:	1.2 Mb
Column count:	78
Row count:	1,108
Updated date:	2024-08-15

Description:

This codebook documents data collected by University of Washington researchers for the 2023 Point-in-Time (PIT) Respondent-Driven Sampling count and survey as part of the UW 2023 Seattle Area Homeless Count Project and from the Puget Sound Data survey. It includes selected variables harmonized between the two datasets.

Column Attributes:

1	Column name:	timestamp		
	Data type:	Character		
	Unique non-missing value count:	1,009		
	Missing value count:	2		
	Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	2023-04-24 17:47:00	1	2023-05-16 21:52:00	3
	2023-04-24 19:35:00	1	2023-05-19 21:25:00	3
	2023-04-24 20:19:00	1	2023-05-19 22:38:00	3
	2023-04-24 20:45:00	1	2023-05-20 00:05:00	3
	2023-04-24 21:12:00	1	2023-05-27 23:29:00	3
2	Column name:	user_name		

Column description: Interviewer Name

Data type: Character

Unique non-missing value count: 97

Missing value count: 2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Adam Kurniawan	1	Aylar Kaz	41
Amelia	1	James Watkins	46
Arohini Rajvanshi	1	Rachel Lough	49
Assay	1	Yuanxi Li	52
Catherine	1	Fanfei Zhi	55

3	Column name:	user_email
	Column description:	Interviewer Email
	Data type:	Character
	Unique non-missing value count:	75
	Missing value count:	2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
agw26@uw.edu	1	rcao4@uw.edu	37
akurnia@uw.edu	1	jwat33@uw.edu	51
arohini@uw.edu	1	yuanxili@uw.edu	52
beachl@uw.edu	1	fz27@uw.edu	55
cathy153@uw.edu	1	rlough@uw.edu	74

4	Column name:	user_device
	Column description:	User Device
	Data type:	Character
	Unique non-missing value count:	32
	Missing value count:	2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
a7616ee4-21b0-4737-a395-8675a163bcd9	1	bdf87791-78bf-4a1f-ae4f-b13b8801c7d2	69
d3d149f5-292a-4bd5-b92f-078537f68597	1	aaf9cb61-3af4-42a3-8e2f-89c9ce93171d	72

487efc55-dd06-4205-ac3b-ad44a39b4a13	2	1d44569c-d5fa-4235-aed5-f30568165252	109
Missing	2	d8980a45-9444-44d9-b2cd-e73ac9800941	110
40c2db43-68c7-4469-a9eb-9f0801878897	5	618fa893-0504-4d90-87e8-4fee37a86f89	117

5	Column name:	lat_lon		
	Column description:	Latitude and Longitude Coordinates		
	Data type:	Character		
	Unique non-missing value count:	1,027		
	Missing value count:	2		
Categories with Smallest Values		Frequency	Categories with Largest Values	Frequency
47.294464, -122.332102		1	47.606656, -122.331993	3
47.294466, -122.332114		1	47.606658, -122.331987	3
47.294470, -122.332012		1	47.606660, -122.331987	3
47.294482, -122.331993		1	47.669841, -122.384284	3
47.294483, -122.332020		1	0.000000, 0.000000	46

6	Column name:	coupon_id	
	Column description:	Coupon ID	
	Data type:	Character	
	Unique non-missing value count:	1,108	
	Missing value count:	0	
Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
23746382812	1	VA-219-2	1
BA-200	1	VA-219-2-2	1

BA-201	1	VA-219-3	1
BA-202	1	VA-219-3-2	1
BA-203	1	VA-219-3-3	1

7	Column name:	site_loc
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Column description: Site Location

Data type: Character

Unique non-missing value count: 11

Missing value count: 2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Missing	2	VA Outreach	53
Bellevue Library	4	Central Library (SPL)	77
Snoqualmie Valley Food Bank	18	Burien Library	185
Kent Community Engagement Center	35	Ballard Library	297
South Park (SPL)	35	Lake City Branch (SPL)	322

8	Column name:	is_phone
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Column description: Logical variable of whether respondent consented to give phone number

Data type: Logical

Unique non-missing value count: 2

Missing value count: 2

Categories	Frequency	Cumulative Frequency	Percent
FALSE	419	419	37.82
TRUE	687	1,106	62.00
Missing	2	1,108	0.18

9	Column name:	is_seed
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Column description:	Logical variable of whether respondent is seed in respondent-driven sample
Data type:	Logical
Unique non-missing value count:	2
Missing value count:	0

Categories	Frequency	Cumulative Frequency	Percent
FALSE	869	869	78.43
TRUE	239	1,108	21.57

10	Column name:	is_consent
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Column description:	Logical variable of whether respondent consented to the survey
Data type:	Logical
Unique non-missing value count:	2
Missing value count:	2

Categories	Frequency	Cumulative Frequency	Percent
FALSE	11	11	0.99
TRUE	1,095	1,106	98.83
Missing	2	1,108	0.18

11	Column name:	is_media
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Column description:	Logical variable of whether respondent consented to photos being taken
Data type:	Logical
Unique non-missing value count:	2
Missing value count:	2

Categories	Frequency	Cumulative Frequency	Percent
FALSE	756	756	68.23
TRUE	350	1,106	31.59
Missing	2	1,108	0.18

12	Column name:	is_paid		
	Column description:	Logical variable of whether respondent was paid		
	Data type:	Logical		
	Unique non-missing value count:	2		
	Missing value count:	2		
	Categories	Frequency	Cumulative Frequency	Percent
	FALSE	15	15	1.35
	TRUE	1,091	1,106	98.47
	Missing	2	1,108	0.18

13	Column name:	is_psd		
	Column description:	Logical variable of whether respondent took the UWRDS-PSD survey		
	Data type:	Logical		
	Unique non-missing value count:	2		
	Missing value count:	2		
	Categories	Frequency	Cumulative Frequency	Percent
	FALSE	869	869	78.43
	TRUE	237	1,106	21.39
	Missing	2	1,108	0.18

14	Column name:	psdcode		
	Column description:	UWRDS-PSD code		
	Data type:	Character		
	Unique non-missing value count:	233		
	Missing value count:	871		
	Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	BA20633331	1	SD1010	2
	BA215133313323113212131	1	SD1019	2

BA2151333133231132 121312	1	SD1025	2
BA2151333133231132 121313	1	SD1034	2
BA22031221	1	Missing	871

15	Column name:	is_repeat
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Column description:	Logical variable of whether respondent took the UWRDS-PSD survey more than once
Data type:	Logical
Unique non-missing value count:	2
Missing value count:	2

Categories	Frequency	Cumulative Frequency	Percent
FALSE	1,082	1,082	97.65
TRUE	24	1,106	2.17
Missing	2	1,108	0.18

16	Column name:	repeat_id
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Column description:	Other Coupon ID if 'is_repeat' is TRUE
Data type:	Character
Unique non-missing value count:	5
Missing value count:	1,102

Categories	Frequency	Cumulative Frequency	Percent
BA-217-2	2	2	0.18
BU-574	1	3	0.09
LC-214-2-3-2	1	4	0.09
LC-239-1-2-1-1-1-3	1	5	0.09
SP-150	1	6	0.09
Missing	1,102	1,108	99.46

17	Column name:	parent
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Column description:	Coupon ID of individual who referred respondent
Data type:	Character
Unique non-missing value count:	514
Missing value count:	0

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
BA-204-2	1	VA-218-2-3-2-2-3-3-1-1-2	3
BA-204-2-1	1	VA-218-2-3-2-2-3-3-1-2-3-3-3	3
BA-204-2-1-1-2	1	VA-218-2-3-2-2-3-3-1-2-3-3-3-1	3
BA-204-2-1-1-2-1	1	VA-219	3
BA-204-2-1-1-2-1-3	1	999	239

18	Column name:	total_child
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Column description:	Total number of individuals the respondent referred who took the survey
Data type:	Numeric
Unique non-missing value count:	3
Missing value count:	2

Categories	Frequency	Cumulative Frequency	Percent
0	14	14	1.26
1	45	59	4.06
3	1,047	1,106	94.49
Missing	2	1,108	0.18

19	Column name:	child1
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Column description:	Coupon ID of first individual who respondent referred
Data type:	Character
Unique non-missing value count:	1,106
Missing value count:	2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
BA-200-1	1	VA-219-2-2-1	1
BA-201-1	1	VA-219-3-1	1
BA-202-1	1	VA-219-3-2-1	1
BA-203-1	1	VA-219-3-3-1	1
BA-204-1	1	Missing	2

20	Column name:	child2
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Column description: Coupon ID of second individual who respondent referred

Data type: Character

Unique non-missing value count: 1,106

Missing value count: 2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
BA-200-2	1	VA-219-2-2-2	1
BA-201-2	1	VA-219-3-2	1
BA-202-2	1	VA-219-3-2-2	1
BA-203-2	1	VA-219-3-3-2	1
BA-204-1-2	1	Missing	2

21	Column name:	child3
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Column description: Coupon ID of third individual who respondent referred

Data type: Character

Unique non-missing value count: 1,106

Missing value count: 2

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
BA-200-3	1	VA-219-3	1
BA-201-3	1	VA-219-3-2-3	1
BA-202-3	1	VA-219-3-3	1

BA-203-3	1	VA-219-3-3-3	1
BA-204-1-3	1	Missing	2

22	Column name:	recruiter.id		
	Column description:	Coupon ID of individual who referred respondent, for UWRDS dataframe creation		
	Data type:	Character		
	Unique non-missing value count:	514		
	Missing value count:	0		
	Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
	BA-204-2	1	VA-218-2-3-2-2-3-3-1-1-2	3
	BA-204-2-1	1	VA-218-2-3-2-2-3-3-1-2-3-3-3	3
	BA-204-2-1-1-2	1	VA-218-2-3-2-2-3-3-1-2-3-3-3-1	3
	BA-204-2-1-1-2-1	1	VA-219	3
	BA-204-2-1-1-2-1-3	1	999	239
23	Column name:	survey		
	Column description:	Denotes whether observation is from UWRDS or UWRDS-PSD survey		
	Data type:	Character		
	Unique non-missing value count:	2		
	Missing value count:	11		
	Categories	Frequency	Cumulative Frequency	Percent
	PSD	237	237	21.39
	RDS	860	1,097	77.62
	Missing	11	1,108	0.99
24	Column name:	alter_n		

Column description:	Outside of your family living with you, how many people do you personally know who are unhoused or experiencing homelessness? - Imputed			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	49			
Missing value count:	65			
Min	Mean	Median	Max	SD
0.00	77.50	10.00	20000.00	720.66

25	Column name:	alter_name_n			
	Column description:	Number of named non-household alters			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	16			
	Missing value count:	23			
	Min	Mean	Median	Max	SD
	0.00	4.10	3.00	15.00	4.36

26	Column name:	household_n			
	Column description:	Imputed count of household alters based on '27. Please list the initials of all the people in your household'			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	11			
	Missing value count:	235			
	Min	Mean	Median	Max	SD
	0.00	0.67	0.00	10.00	1.26

27	Column name:	ego_sleep
	Column description:	Respondent sleep status based 'A. Regular residence' in UWRDS-PSD and '7. Where did you sleep last night?' UWRDS
	Data type:	Factor
	Unique non-missing value count:	9

Missing value count: 27

Categories	Frequency	Cumulative Frequency	Percent
"Tiny home"	4	4	0.36
Car or RV	159	163	14.35
Homeless shelter or hotel	100	263	9.03
No residence, I sleep outdoors	252	515	22.74
Something else	298	813	26.90
Tent or homemade structure	255	1,068	23.01
Apartment	8	1,076	0.72
Single-family house	3	1,079	0.27
Mobile home or trailer	2	1,081	0.18
Missing	27	1,108	2.44

28	Column name:	ego_age		
	Column description:	Age - Imputed from '4. Date of Birth'		
	Data type:	Haven_labelled, vctrs_vctr, double		
	Unique non-missing value count:	65		
	Missing value count:	90		
Min	Mean	Median	Max	SD
18.00	44.73	43.00	120.00	12.59

29	Column name:	ego_age_cat	
	Column description:	Imputed based on 'A2. How old are you?' [UWRDS-PSD] and '4. Date of Birth' [UWRDS]	
	Data type:	Factor	
	Unique non-missing value count:	6	
	Missing value count:	90	
Categories	Frequency	Cumulative Frequency	Percent
18-24	26	26	2.35

25-34	208	234	18.77
35-44	302	536	27.26
45-54	240	776	21.66
55-64	180	956	16.25
65+	62	1,018	5.60
Missing	90	1,108	8.12

30	Column name:	ego_gend_all		
	Column description:	Imputed based on 'B4. How would you describe your gender?' [UWRDS-PSD] and '25. Which of the following best describes your gender?' [UWRDS]		
	Data type:	Factor		
	Unique non-missing value count:	6		
	Missing value count:	95		
	Categories	Frequency	Cumulative Frequency	Percent
	Female	277	277	25.00
	Male	717	994	64.71
	A gender other than singularly female or male (e.g., nonbinary, genderfluid, agender, culturally specific gender)	10	1,004	0.90
	Transgender	3	1,007	0.27
	Questioning	5	1,012	0.45
	Do not know	1	1,013	0.09
	Missing	95	1,108	8.57

31	Column name:	ego_race_all		
	Column description:	Imputed based on 'B18. Which one or more of the following would you say best describes your race, heritage, or ancestry?' [UWRDS-PSD] and '23. Which racial groups do you identify with?' [UWRDS]		
	Data type:	Factor		
	Unique non-missing value count:	8		

Missing value count: 141

Categories	Frequency	Cumulative Frequency	Percent
American Indian, Alaskan Native or Indigenous	77	77	6.95
Asian or Asian American	20	97	1.81
Black, African American, or African	163	260	14.71
Native Hawaiian or Pacific Islander	24	284	2.17
White	523	807	47.20
Do not know	17	824	1.53
Multiracial	129	953	11.64
Another race	14	967	1.26
Missing	141	1,108	12.73

32	Column name:	ego_ethnicity
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Column description: Imputed based on 'B16. Do you consider yourself Hispanic or Latinx' [UWRDS-PSD] and '24. What is your ethnicity?' [UWRDS]

Data type: Factor

Unique non-missing value count: 3

Missing value count: 121

Categories	Frequency	Cumulative Frequency	Percent
Non-Hispanic/Non-Latin(a)(o)(x)	820	820	74.01
Hispanic/Latin(a)(o)(x)	146	966	13.18
Do not know	21	987	1.90
Missing	121	1,108	10.92

33	Column name:	recode_ego_homeless_duration
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Column description: Imputed based on 'About how long have you been homeless' [UWRDS-PSD] and 17. How long have you been homeless this time?' [UWRDS-PSD]

Data type: Factor

Unique non-missing value count: 5

Missing value count: 117

Categories	Frequency	Cumulative Frequency	Percent
Less than a month	48	48	4.33
More than a month but Less than a year	196	244	17.69
Above one year	722	966	65.16
Choose not to answer	15	981	1.35
Do not know	10	991	0.90
Missing	117	1,108	10.56

34	Column name:	ego_health
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Column description: Imputed based on 'D1. In general, would you say your health is' [UWRDS-PSD] and 16. How would you rate your health status?' [UWRDS]

Data type: Factor

Unique non-missing value count: 4

Missing value count: 94

Categories	Frequency	Cumulative Frequency	Percent
Excellent	101	101	9.12
Good	396	497	35.74
Fair	389	886	35.11
Poor	128	1,014	11.55
Missing	94	1,108	8.48

35	Column name:	ego_mr_black
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Column description: Imputed based on 'ego_race_all' classifying multiracial individuals as a single race, with preference to Black

Data type: Factor

Unique non-missing value count: 7

Missing value count: 141

Categories	Frequency	Cumulative Frequency	Percent
American Indian, Alaskan Native or Indigenous	136	136	12.27
Asian or Asian American	25	161	2.26
Black, African American, or African	217	378	19.58
Native Hawaiian or Pacific Islander	32	410	2.89
White	526	936	47.47
Do not know	17	953	1.53
Another race	14	967	1.26
Missing	141	1,108	12.73

36	Column name:	ego_mr_indig	
	Column description:	Imputed based on 'ego_race_all' classifying multiracial individuals as a single race, with preference to Indigenous	
	Data type:	Factor	
	Unique non-missing value count:	7	
	Missing value count:	141	
Categories	Frequency	Cumulative Frequency	Percent
American Indian, Alaskan Native or Indigenous	177	177	15.97
Asian or Asian American	25	202	2.26
Black, African American, or African	176	378	15.88
Native Hawaiian or Pacific Islander	32	410	2.89
White	526	936	47.47
Do not know	17	953	1.53
Another race	14	967	1.26

Missing	141	1,108	12.73
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37	Column name:	ego_mr_pi
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Column description:	Imputed based on 'ego_race_all' classifying multiracial individuals as a single race, with preference to Native Hawaiian or Pacific Islander
Data type:	Factor
Unique non-missing value count:	7
Missing value count:	141

Categories	Frequency	Cumulative Frequency	Percent
American Indian, Alaskan Native or Indigenous	129	129	11.64
Asian or Asian American	25	154	2.26
Black, African American, or African	197	351	17.78
Native Hawaiian or Pacific Islander	59	410	5.32
White	526	936	47.47
Do not know	17	953	1.53
Another race	14	967	1.26
Missing	141	1,108	12.73

38	Column name:	ego_evict_hist
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Column description:	Based on '15. Have you ever been evicted from a rental property?' [UWRDS] and 'Now think about the last place you lived, before you moved to your current residence. Were you forcibly evicted from that last place you lived?' [UWRDS-PSD]
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	178

Categories	Frequency	Cumulative Frequency	Percent
Yes	234	234	21.12

No	696	930	62.82
Missing	178	1,108	16.06

39	Column name:	alter_over18_no
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Column description:	Imputed count of household alters under 18 from 'How old is [QID39-ChoiceTextEntryValue]'			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	6			
Missing value count:	141			
Min	Mean	Median	Max	SD
0.00	0.08	0.00	5.00	0.41

40	Column name:	alter_over18_yes
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Column description:	Imputed count of household alters 18 or over from 'How old is [QID39-ChoiceTextEntryValue]'			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	12			
Missing value count:	141			
Min	Mean	Median	Max	SD
0.00	1.00	0.00	11.00	2.00

41	Column name:	alter_sleep_tent_or_homemade_structure
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Column description:	Imputed count of alters sleep status based on 'For...where do they currently sleep' - Tent or homemade structure			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	16			
Missing value count:	148			
Min	Mean	Median	Max	SD
0.00	1.84	1.00	15.00	2.77

42	Column name:	alter_sleep_something_else
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Column description:	Imputed count of alters sleep status based on 'For...where do they currently sleep' - Something else			
Data type:	Haven_labelled, vctrs_vctr, double			
Unique non-missing value count:	12			
Missing value count:	148			
Min	Mean	Median	Max	SD
0.00	0.49	0.00	15.00	1.31

43	Column name:	alter_sleep_homeless_shelter_or_hotel			
	Column description:	Imputed count of alters sleep status based on 'For...where do they currently sleep' - Homeless shelter or hotel			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	10			
	Missing value count:	148			
	Min	Mean	Median	Max	SD
	0.00	0.36	0.00	14.00	1.06

44	Column name:	alter_sleep_no_residence_they_sleep_outdoors			
	Column description:	Imputed count of alters sleep status based on 'For...where do they currently sleep' - No residence, I sleep outdoors			
	Data type:	Haven_labelled, vctrs_vctr, double			
	Unique non-missing value count:	15			
	Missing value count:	148			
	Min	Mean	Median	Max	SD
	0.00	0.80	0.00	15.00	1.81

45	Column name:	ego_veteran_binary
	Column description:	Binary variable imputed from '26. Are you a veteran?'
	Data type:	Haven_labelled, vctrs_vctr, double
	Unique non-missing value count:	2

Missing value count: 25

Categories	Frequency	Cumulative Frequency	Percent
0	972	972	87.73
1	111	1,083	10.02
Missing	25	1,108	2.26

46	Column name:	ego_sleep_vehicle_imp
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Column description: Binary variable representing vehicle sleep status imputed on '7. Where did you sleep last night?'

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2

Missing value count: 11

Categories	Frequency	Cumulative Frequency	Percent
0	936	936	84.48
1	161	1,097	14.53
Missing	11	1,108	0.99

47	Column name:	ego_pre_sheltered_imp
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Column description: Binary variable representing sheltered status based on previous sleep location for respondent

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 2

Missing value count: 249

Categories	Frequency	Cumulative Frequency	Percent
0	748	748	67.51
1	111	859	10.02
Missing	249	1,108	22.47

48	Column name:	ego_mental_illness
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Column description: 20. Do you identify as having a serious mental illness?. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 4

Missing value count: 253

Categories	Frequency	Cumulative Frequency	Percent
Yes	312	312	28.16
No	508	820	45.85
Choose not to answer	12	832	1.08
Do not know	23	855	2.08
Missing	253	1,108	22.83

49	Column name:	ego_substance
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Column description: 22. Do you identify as having a substance use disorder?. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 4

Missing value count: 254

Categories	Frequency	Cumulative Frequency	Percent
Yes	407	407	36.73
No	428	835	38.63
Choose not to answer	12	847	1.08
Do not know	7	854	0.63
Missing	254	1,108	22.92

50	Column name:	ego_disability
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Column description: 21. Do you identify as having a disability?. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 4

Missing value count: 254

Categories	Frequency	Cumulative Frequency	Percent
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Yes	444	444	40.07
No	379	823	34.21
Choose not to answer	8	831	0.72
Do not know	23	854	2.08
Missing	254	1,108	22.92

51	Column name:	ego_service_needs
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Column description: 14. Think about services that you need day to day, but do not have access to. What support or services do you need to improve your daily life. This variable is not included for UWRDS-PSD survey observations.

Data type: Character

Unique non-missing value count: 711

Missing value count: 248

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
24/7 public access, urban rest stops, food bank, 24/7 emergency shelters	1	Shower	11
A centralized government entity, non-bureaucratic institution that handles related issues that needs to have multiple layers of oversight, no more corruption	1	Housing	15
A community center	1	Transportation	15
A permanent job	1		36
A permanent job, Identification	1	Missing	248

52	Column name:	ego_accept_shelt
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Column description: 12. If you were offered a space in an emergency shelter this week, would you accept?. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 3

Missing value count: 252

Categories	Frequency	Cumulative Frequency	Percent
Yes	475	475	42.87
No	347	822	31.32
Prefer not to answer	34	856	3.07
Missing	252	1,108	22.74

53	Column name:	ego_prefer_indoor
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Column description: 12.1 Which of the following would you prefer for an emergency shelter? - Indoor overnight shelter (e.g. church basement). This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 5

Missing value count: 968

Value labels:

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

Min	Mean	Median	Max	SD
1.00	2.41	2.00	5.00	0.93

54	Column name:	ego_prefer_tiny
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Column description: 12.1 Which of the following would you prefer for an emergency shelter? - Tiny House Village. This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 5

Missing value count: 968

Value labels:

1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

Min	Mean	Median	Max	SD
1.00	2.29	2.00	5.00	0.86

55	Column name:	ego_prefer_hotel
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Column description: 12.1 Which of the following would you prefer for an emergency shelter? - Hotel or Motel. This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 5

Missing value count: 968

Value labels: 1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

Min	Mean	Median	Max	SD
1.00	1.84	1.00	5.00	1.14

56	Column name:	ego_prefer_tent
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Column description: 12.1 Which of the following would you prefer for an emergency shelter? - City approved tent encampment. This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 5

Missing value count: 968

Value labels: 1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

Min	Mean	Median	Max	SD
1.00	3.81	4.00	5.00	0.87

57	Column name:	ego_prefer_car
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Column description: 12.1 Which of the following would you prefer for an emergency shelter? - Safe parking space to live in your vehicle. This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 5

Missing value count: 968

Value labels: 1 = 1

2 = 2

3 = 3

4 = 4

5 = 5

Min	Mean	Median	Max	SD
1.00	4.64	5.00	5.00	0.91

58	Column name:	ego_birth_state_imp
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Column description: 8. Birthplace: - State - In what city and state were you born? - Imputed. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 47

Missing value count: 331

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Maine	1	Texas	21

Nevada	1	Florida	25
New Hampshire	1	California	85
Vermont	1	Missing	331
Wyoming	1	Washington	357

59	Column name:	ego_birth_country_imp
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Column description: 8. Birthplace: - Country - In what city and state were you born? - Imputed. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 36

Missing value count: 275

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Burma	1	Canada	4
Costa Rica	1	Philippines	4
Dominican Republic	1	Mexico	5
France	1	Missing	275
Grenada	1	United States	779

60	Column name:	ego_evict_age_imp
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Column description: 15.1 How old were you? (please enter a number, for example: 30)- Imputed. This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count: 51

Missing value count: 901

Min	Mean	Median	Max	SD
3.00	31.26	28.00	69.00	12.79

61	Column name:	ego_evict_formal
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Column description:	15.2 Were you formally evicted by court order?. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	902

Categories	Frequency	Cumulative Frequency	Percent
Yes	98	98	8.84
No	108	206	9.75
Missing	902	1,108	81.41

62	Column name:	ego_sleep_doubled_imp
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Column description:	Binary variable representing doubled-up sleep status imputed on '7. Where did you sleep last night?'. This variable is not included for UWRDS-PSD survey observations.
Data type:	Haven_labelled, vctr, double
Unique non-missing value count:	2
Missing value count:	252

Categories	Frequency	Cumulative Frequency	Percent
0	743	743	67.06
1	113	856	10.20
Missing	252	1,108	22.74

63	Column name:	ego_lived_kc_year_imp
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Column description:	9. How long have you lived in King County? - Imputed. This variable is not included for UWRDS-PSD survey observations.
Data type:	Haven_labelled, vctr, double
Unique non-missing value count:	111
Missing value count:	252

Min	Mean	Median	Max	SD
0.00	21.55	19.00	68.00	17.47

64	Column name:	ego_homeless_count
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Column description: 18. Including this time, how many different times have you been homeless in the past 3 years, that is since April 2020?. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 6

Missing value count: 253

Categories	Frequency	Cumulative Frequency	Percent
1 time	569	569	51.35
2 times	114	683	10.29
3 times	50	733	4.51
4 or more times	89	822	8.03
Choose not to answer	15	837	1.35
Do not know	18	855	1.62
Missing	253	1,108	22.83

65	Column name:	ego_homeless_totaldays
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Column description: If you added up all the times you have been homeless in the last 3 years, about how long have you been homeless? - Imputed Total Days. This variable is not included for UWRDS-PSD survey observations.

Data type: Numeric

Unique non-missing value count: 59

Missing value count: 248

Min	Mean	Median	Max	SD
0.00	800.73	1095.00	1095.00	387.01

66	Column name:	ego_first_homeless_year
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Column description: 10. What year was your first experience of homelessness?. This variable is not included for UWRDS-PSD survey observations.

Data type: Haven_labelled, vctrs_vctr, double

Unique non-missing value count:		58		
Missing value count:		258		
Min	Mean	Median	Max	SD
1937.00	2009.84	2014.00	2023.00	12.23

67	Column name:	ego_homeless_chron
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Column description:	Binary imputed variable for HUD's chronic homelessness designation. This variable is not included for UWRDS-PSD survey observations.
Data type:	Haven_labelled, vctrs_vctr, double
Unique non-missing value count:	2
Missing value count:	248

Categories	Frequency	Cumulative Frequency	Percent
0	355	355	32.04
1	505	860	45.58
Missing	248	1,108	22.38

68	Column name:	ego_pre_sleep_imp
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Column description:	7. Where did you sleep last night? - Imputed. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor
Unique non-missing value count:	21
Missing value count:	252

Categories with Smallest Values	Frequency	Categories with Largest Values	Frequency
Commercial property (e.g. shops)	1	In a car, truck, or van (smaller vehicle)	81
Workplace	1	Doubled-up: couchsurfing, staying with friend or family	113
Institutions such as jails, hospitals, or nursing facilities	2	Outside, not in a tent	166

Chose not to answer	2	Outside in a tent (or tent-like structure)	194
Transitional, supportive, or halfway housing	3	Missing	252

69	Column name:	ego_ben_disability
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice WA Aged, Blind, or Disabled cash assistance. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	248

Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	785	785	70.85
Yes	75	860	6.77
Missing	248	1,108	22.38

70	Column name:	ego_ben_housing
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice WA Housing and Essential Needs program - Imputed with text response. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	248

Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	822	822	74.19
Yes	38	860	3.43
Missing	248	1,108	22.38

71	Column name:	ego_ben_ssi
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice Federal Supplemental Security Income (SSI), Social Security Disability Insurance (SSDI), or other social security benefit - Imputed with text response. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	248

Categories	Frequency	Cumulative Frequency	Percent
Yes	151	151	13.63
No or Chose Not to Answer	709	860	63.99
Missing	248	1,108	22.38

72	Column name:	ego_ben_medicaid
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice Medicaid (in Washington state, this is Apple Health) - Imputed with text response. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor
Unique non-missing value count:	2
Missing value count:	248

Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	401	401	36.19
Yes	459	860	41.43
Missing	248	1,108	22.38

73	Column name:	ego_ben_medicare
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice Medicare. This variable is not included for UWRDS-PSD survey observations.
Data type:	Factor

Unique non-missing value count: 2

Missing value count: 248

Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	752	752	67.87
Yes	108	860	9.75
Missing	248	1,108	22.38

74	Column name:	ego_ben_ihs
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Column description: 13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice Indian Health Services - Imputed with text response. This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 2

Missing value count: 248

Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	841	841	75.90
Yes	19	860	1.71
Missing	248	1,108	22.38

75	Column name:	ego_ben_va
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Column description: 13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice Veteran's Administration (VA). This variable is not included for UWRDS-PSD survey observations.

Data type: Factor

Unique non-missing value count: 2

Missing value count: 248

Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	831	831	75.00
Yes	29	860	2.62

Missing	248	1,108	22.38
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76	Column name:	ego_ben_other
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Column description:	13. Are you receiving any of the following benefits? - Other - Imputed. This variable is not included for UWRDS-PSD survey observations.
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Data type:	Factor
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Unique non-missing value count:	2
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Missing value count:	248
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Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	409	409	36.91
Yes	451	860	40.70
Missing	248	1,108	22.38

77	Column name:	ego_ben_noresponse
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Selected Choice Choose not to respond. This variable is not included for UWRDS-PSD survey observations.
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Data type:	Factor
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Unique non-missing value count:	2
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Missing value count:	248
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Categories	Frequency	Cumulative Frequency	Percent
No or Chose Not to Answer	852	852	76.90
Yes	8	860	0.72
Missing	248	1,108	22.38

78	Column name:	ego_ben_other_text
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Column description:	13. Are you receiving any of the following benefits? (Select all that apply) - Other - Text. This variable is not included for UWRDS-PSD survey observations.
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Data type:	Factor
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Unique non-missing value count: 1

Missing value count: 248

Categories	Frequency	Cumulative Frequency	Percent
Yes	860	860	77.62
Missing	248	1,108	22.38