



MIDLIFE IN THE UNITED STATES: A NATIONAL STUDY OF HEALTH AND WELL-BEING
FUNDED BY THE NATIONAL INSTITUTE ON AGING

Basket

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Title

Basket

Data File

Variable Count	76
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MRID - MIDUS Refresher ID

Type	Numeric (Long)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI: Admin
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI: Admin
DOI	https://doi.org/10.3886/ICPSR36722
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Separate ID systems for MIDUS Core sample, Refresher, MIDJA
Comparability Class	New item

Weight	Unweighted		
Valid	Invalid	Minimum	Maximum
508	0	30005	39991

SAMPLMAJ - Major sample identification

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI: Admin
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	21	MILWAUKEE REFRESHER	508	100%	100%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	21	21

 MIDUSID - Master ID created by concatenating M2ID, MRID, MIDJA_IDs

Type	Numeric (Integer)
Data File	MIDUSID_SampleID_20160525
Data File	MIDUSID_SampleID_20160525

Weight		Unweighted	
Valid	Invalid	Minimum	Maximum
13225	0	10001	39999

 MIDUSID - Master ID created by concatenating M2ID, MRID, MIDJA_IDs

Type	Numeric (Integer)
Data File	MIDUSID_SampleID_20160525
Data File	MIDUSID_SampleID_20160525

Weight		Unweighted	
Valid	Invalid	Minimum	Maximum
13225	0	10001	39999

 SAMPLMAJ - Major sample identification (aka Sample)

Type	Code
Data File	MIDUSID_SampleID_20160525

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	MAIN RDD	3,487	26.37%	26.37%
	2	SIBLING	952	7.2%	7.2%
	3	TWIN	1,996	15.09%	15.09%
	4	CITY OVERSAMPLE	757	5.72%	5.72%
	13	MILWAUKEE	592	4.48%	4.48%
	14	BOSTON NEW	328	2.48%	2.48%
	20	MIDUS REFRESHER	3,577	27.05%	27.05%
	21	MILWAUKEE REFRESHER	509	3.85%	3.85%
	30	MIDJA	1,027	7.77%	7.77%
		Total	13,225	100%	100%

Valid	Invalid	Minimum	Maximum
13225	0	1	30

 M2ID - MIDUS 2 ID number

Type	Numeric (Integer)
Data File	MIDUSID_SampleID_20160525

Weight		Unweighted	
Valid	Invalid	Minimum	Maximum
8112	5113	10001	19193

 MRID - MIDUS Refresher ID number

Type	Numeric (Integer)
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Data File	MIDUSID_SampleID_20160525
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Weight	Unweighted
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Valid	Invalid	Minimum	Maximum
4086	9139	30000	39999

MIDJA_IDs - Midlife in Japan ID number

Type	Numeric (Integer)
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Data File	MIDUSID_SampleID_20160525
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Weight	Unweighted
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Valid	Invalid	Minimum	Maximum
1027	12198	20008	29987

MRID - MIDUS Refresher ID

Type	Numeric (Long)
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Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
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Data File	MKER1
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Variable Group	CAPI
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Variable Group	CAPI: Admin
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Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
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Data File	MKER1
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Variable Group	CAPI
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Variable Group	CAPI: Admin
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DOI	https://doi.org/10.3886/ICPSR36722
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DOI	https://doi.org/10.3886/ICPSR36722
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Comparability Notes	Separate ID systems for MIDUS Core sample, Refresher, MIDJA
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Comparability Class	New item
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Weight	Unweighted
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Valid	Invalid	Minimum	Maximum
508	0	30005	39991

RAACRAGE - Respondent's calculated age

Type	Numeric (Integer)
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Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
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Data File	MKER1
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Variable Group	CAPI
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Variable Group	CAPI: Admin
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DOI	https://doi.org/10.3886/ICPSR36722
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Weight	Unweighted
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Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	25	64	43.019685...	11.110153...

RAACRSEX - Respondent's sex

Type	Code
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Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI: Admin
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	MALE	219	43.11%	43.11%
	2	FEMALE	289	56.89%	56.89%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	2

RAACA2 - Mental/emotional health self-evaluated

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	What about your MENTAL OR EMOTIONAL HEALTH? (Would you say it is excellent, very good, fair, or poor?)
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	The M1 version of this variable is reverse coded.
Comparability Class	Coding Scheme

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	EXCELLENT	106	20.87%	20.87%
	2	VERY GOOD	124	24.41%	24.41%
	3	GOOD	159	31.3%	31.3%
	4	FAIR	94	18.5%	18.5%
	5	POOR	25	4.92%	4.92%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACA1 - Physical health self-evaluated

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Pre-Question Text	The first questions are about your health.

Question Text	In general, would you say your PHYSICAL HEALTH is excellent, very good, good, fair, or poor?
Interviewer Instructions	[INTERVIEWER: IF R SAYS "I'm not a doctor...", PROBE: "What do YOU think?"]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	The M1 version of this variable is reverse coded.
Comparability Class	Coding Scheme

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	EXCELLENT	66	12.99%	12.99%
	2	VERY GOOD	109	21.46%	21.46%
	3	GOOD	147	28.94%	28.94%
	4	FAIR	141	27.76%	27.76%
	5	POOR	45	8.86%	8.86%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS6A - Compare energy now to 5 years ago

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How would you rate your ENERGY LEVEL today compared to five years ago? (Would you say it has improved a lot, improved a little, stayed the same, gotten a little worse, or gotten a lot worse?)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 1.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Wording change since M1. Response categories: Changed from 'Better Now, No Change, Worse Now' (M1) to 'Improved a Lot, Improved a Little, Stayed the Same, Gotten a Litter Worse, Gotten a Lot Worse' (M2, M3, MR1, MKER1, MKE2).
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	IMPROVED A LOT	66	12.99%	12.99%
	2	IMPROVED A LITTLE	73	14.37%	14.37%
	3	STAYED THE SAME	132	25.98%	25.98%
	4	GOTTEN A LITTLE WORSE	177	34.84%	34.84%
	5	GOTTEN A LOT WORSE	60	11.81%	11.81%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

 RAACAS6B - Compare fitness now to 5 years ago

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How would you rate your PHYSICAL FITNESS today compared to five years ago? (Would you say it has improved a lot, improved a little, stayed the same, gotten a little worse, or gotten a lot worse?)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 1.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Wording change since M1. Response categories: Changed from 'Better Now, No Change, Worse Now' (M1) to 'Improved a Lot, Improved a Little, Stayed the Same, Gotten a Litter Worse, Gotten a Lot Worse' (M2, M3, MR1, MKER1, MKE2).
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	IMPROVED A LOT	64	12.6%	12.6%
	2	IMPROVED A LITTLE	81	15.94%	15.94%
	3	STAYED THE SAME	106	20.87%	20.87%
	4	GOTTEN A LITTLE WORSE	188	37.01%	37.01%
	5	GOTTEN A LOT WORSE	69	13.58%	13.58%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

 RAACAS6C - Compare physique/figure to 5 years ago

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How would you rate your PHYSIQUE OR FIGURE today compared to five years ago? (Would you say it has improved a lot, improved a little, stayed the same, gotten a little worse, or gotten a lot worse?)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 1.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Wording change since M1. Response categories: Changed from 'Better Now, No Change, Worse Now' (M1) to 'Improved a Lot, Improved a Little, Stayed the Same, Gotten a Litter Worse, Gotten a Lot Worse' (M2, M3, MR1, MKER1, MKE2).
Comparability Class	Wording in Response Category

Weight	Unweighted
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			Frequency	% of total	% of valid
Valid	1	IMPROVED A LOT	57	11.22%	11.22%
	2	IMPROVED A LITTLE	73	14.37%	14.37%
	3	STAYED THE SAME	136	26.77%	26.77%
	4	GOTTEN A LITTLE WORSE	157	30.91%	30.91%
	5	GOTTEN A LOT WORSE	85	16.73%	16.73%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS6D - Compare weight now to 5 years ago

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How would you rate your WEIGHT today compared to five years ago? (Would you say it has improved a lot, improved a little, stayed the same, gotten a little worse, or gotten a lot worse?)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 1.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Wording change since M1. Response categories: Changed from 'Better Now, No Change, Worse Now' (M1) to 'Improved a Lot, Improved a Little, Stayed the Same, Gotten a Litter Worse, Gotten a Lot Worse' (M2, M3, MR1, MKER1, MKE2).
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	IMPROVED A LOT	60	11.81%	11.81%
	2	IMPROVED A LITTLE	84	16.54%	16.54%
	3	STAYED THE SAME	142	27.95%	27.95%
	4	GOTTEN A LITTLE WORSE	133	26.18%	26.18%
	5	GOTTEN A LOT WORSE	89	17.52%	17.52%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS6E - Compare memory now to 5 years ago

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health

Question Text	How would you rate your MEMORY today compared to five years ago? (Would you say it has improved a lot, improved a little, stayed the same, gotten a little worse, or gotten a lot worse?)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 1.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	IMPROVED A LOT	57	11.22%	11.22%
	2	IMPROVED A LITTLE	49	9.65%	9.65%
	3	STAYED THE SAME	215	42.32%	42.32%
	4	GOTTEN A LITTLE WORSE	136	26.77%	26.77%
	5	GOTTEN A LOT WORSE	51	10.04%	10.04%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACA3 - Compare overall health to others your age

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	In general, compared to most (men/women) your age, would you say your health is much better, somewhat better, about the same, somewhat worse, or much worse?
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	MUCH BETTER	86	16.93%	16.96%
	2	SOMEWHAT BETTER	128	25.2%	25.25%
	3	ABOUT THE SAME	171	33.66%	33.73%
	4	SOMEWHAT WORSE	89	17.52%	17.55%
	5	MUCH WORSE	33	6.5%	6.51%
		Total	507	99.8%	100%
Missing	8	REFUSED	1	0.2%	
		Total	1	0.2%	

Valid	Invalid	Minimum	Maximum
507	1	1	5

RAACAS7B - Compare memory to others your age

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)

Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Compared to other people your age, how would you rate your MEMORY? (Would you say it is excellent, very good, good, fair, or poor?)
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	EXCELLENT	68	13.39%	13.39%
	2	VERY GOOD	131	25.79%	25.79%
	3	GOOD	144	28.35%	28.35%
	4	FAIR	127	25%	25%
	5	POOR	38	7.48%	7.48%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS7C - Compare vision to others your age

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Compared to other people your age, how would you rate your OVERALL VISION? (Would you say it is excellent, very good, good, fair, or poor?)
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	EXCELLENT	70	13.78%	13.78%
	2	VERY GOOD	79	15.55%	15.55%
	3	GOOD	128	25.2%	25.2%
	4	FAIR	156	30.71%	30.71%
	5	POOR	75	14.76%	14.76%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS7D - Compare hearing to others your age

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)

Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Compared to other people your age, how would you rate your OVERALL HEARING? (Would you say it is excellent, very good, good, fair, or poor?)
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	EXCELLENT	135	26.57%	26.57%
	2	VERY GOOD	110	21.65%	21.65%
	3	GOOD	158	31.1%	31.1%
	4	FAIR	79	15.55%	15.55%
	5	POOR	26	5.12%	5.12%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS8A - Keeping healthy depends on things I do

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Pre-Question Text	Please indicate how much you agree or disagree with the following statements
Question Text	Please tell me whether you: strongly agree, somewhat agree, agree a little, neither agree nor disagree, disagree a little, somewhat disagree, or strongly disagree - KEEPING HEALTHY DEPENDS ON THINGS THAT I CAN DO.
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 2.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Code 4 (middle category) in M1 uses response option label of "Don't know" where other waves used response option label "Neither agree nor disagree".
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	STRONGLY AGREE	353	69.49%	69.49%
	2	SOMEWHAT AGREE	89	17.52%	17.52%
	3	AGREE A LITTLE	43	8.46%	8.46%
	4	NEITHER AGREE NOR DISAGREE	8	1.57%	1.57%
	5	DISAGREE A LITTLE	4	0.79%	0.79%
	6	SOMEWHAT DISAGREE	5	0.98%	0.98%
	7	STRONGLY DISAGREE	6	1.18%	1.18%

		Total	508	100%	100%
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Valid	Invalid	Minimum	Maximum
508	0	1	7

RAACAS8B - Things I can do to reduce heart attack risk

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Please tell me whether you: strongly agree, somewhat agree, agree a little, neither agree nor disagree, disagree a little, somewhat disagree, or strongly disagree - THERE ARE CERTAIN THINGS I CAN DO FOR MYSELF TO REDUCE THE RISK OF A HEART ATTACK
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 2.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Code 4 (middle category) in M1 uses response option label of "Don't know" where other waves used response option label "Neither agree nor disagree".
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	STRONGLY AGREE	411	80.91%	81.07%
	2	SOMEWHAT AGREE	58	11.42%	11.44%
	3	AGREE A LITTLE	21	4.13%	4.14%
	4	NEITHER AGREE NOR DISAGREE	6	1.18%	1.18%
	5	DISAGREE A LITTLE	5	0.98%	0.99%
	6	SOMEWHAT DISAGREE	2	0.39%	0.39%
	7	STRONGLY DISAGREE	4	0.79%	0.79%
		Total	507	99.8%	100%
Missing	97	DON'T KNOW	1	0.2%	
		Total	1	0.2%	

Valid	Invalid	Minimum	Maximum
507	1	1	7

RAACAS8C - Things I can do to reduce cancer risk

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Please tell me whether you: strongly agree, somewhat agree, agree a little, neither agree nor disagree, disagree a little, somewhat disagree, or strongly disagree - THERE ARE CERTAIN THINGS I CAN DO FOR MYSELF TO REDUCE THE RISK OF GETTING CANCER

Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 2.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Code 4 (middle category) in M1 uses response option label of "Don't know" where other waves used response option label "Neither agree nor disagree".
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	STRONGLY AGREE	226	44.49%	44.49%
	2	SOMEWHAT AGREE	132	25.98%	25.98%
	3	AGREE A LITTLE	80	15.75%	15.75%
	4	NEITHER AGREE NOR DISAGREE	35	6.89%	6.89%
	5	DISAGREE A LITTLE	11	2.17%	2.17%
	6	SOMEWHAT DISAGREE	11	2.17%	2.17%
	7	STRONGLY DISAGREE	13	2.56%	2.56%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	7

 RAACAS8D - I work hard at trying to stay healthy

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Please tell me whether you: strongly agree, somewhat agree, agree a little, neither agree nor disagree, disagree a little, somewhat disagree, or strongly disagree - I WORK HARD AT TRYING TO STAY HEALTHY.
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 2.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Code 4 (middle category) in M1 uses response option label of "Don't know" where other waves used response option label "Neither agree nor disagree".
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	STRONGLY AGREE	211	41.54%	41.54%
	2	SOMEWHAT AGREE	138	27.17%	27.17%
	3	AGREE A LITTLE	85	16.73%	16.73%
	4	NEITHER AGREE NOR DISAGREE	22	4.33%	4.33%
	5	DISAGREE A LITTLE	33	6.5%	6.5%
	6	SOMEWHAT DISAGREE	7	1.38%	1.38%
	7	STRONGLY DISAGREE	12	2.36%	2.36%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	7

 RAACAS8E - Getting better is in doctor's hands

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Please tell me whether you: strongly agree, somewhat agree, agree a little, neither agree nor disagree, disagree a little, somewhat disagree, or strongly disagree - WHEN I AM SICK, GETTING BETTER IS IN THE DOCTOR'S HANDS.
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 2.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Code 4 (middle category) in M1 uses response option label of "Don't know" where other waves used response option label "Neither agree nor disagree".
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	STRONGLY AGREE	68	13.39%	13.39%
	2	SOMEWHAT AGREE	111	21.85%	21.85%
	3	AGREE A LITTLE	82	16.14%	16.14%
	4	NEITHER AGREE NOR DISAGREE	44	8.66%	8.66%
	5	DISAGREE A LITTLE	59	11.61%	11.61%
	6	SOMEWHAT DISAGREE	55	10.83%	10.83%
	7	STRONGLY DISAGREE	89	17.52%	17.52%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	7

 RAACAS8F - Difficult to get good medical care

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Please tell me whether you: strongly agree, somewhat agree, agree a little, neither agree nor disagree, disagree a little, somewhat disagree, or strongly disagree - IT IS DIFFICULT FOR ME TO GET GOOD MEDICAL CARE.
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 2.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Code 4 (middle category) in M1 uses response option label of "Don't know" where other waves used response option label "Neither agree nor disagree".
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid

Valid	1	STRONGLY AGREE	141	27.76%	27.76%
	2	SOMEWHAT AGREE	63	12.4%	12.4%
	3	AGREE A LITTLE	55	10.83%	10.83%
	4	NEITHER AGREE NOR DISAGREE	38	7.48%	7.48%
	5	DISAGREE A LITTLE	62	12.2%	12.2%
	6	SOMEWHAT DISAGREE	49	9.65%	9.65%
	7	STRONGLY DISAGREE	100	19.69%	19.69%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	7

RAACHLOCS - Health Locus of Control - Self

Type	Numeric (Long)				
Numeric Details	Decimals: 2				
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)				
Data File	MKER1				
Variable Group	CAPI				
Variable Group	CAPI 2: Health				
Notes	Constructed Variable				
DOI	https://doi.org/10.3886/ICPSR36722				

Weight		Unweighted			
Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	1.75	7	6.1943897...	0.7825658...

RAACHLOCO - Health Locus of Control - Others

Type	Numeric (Long)				
Numeric Details	Decimals: 2				
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)				
Data File	MKER1				
Variable Group	CAPI				
Variable Group	CAPI 2: Health				
Notes	Constructed Variable				
DOI	https://doi.org/10.3886/ICPSR36722				

Weight		Unweighted			
Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	1	7	4.2125984...	1.6623451...

RAACAS9A - Often aware of various things in my body

Type	Code				
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)				
Data File	MKER1				
Variable Group	CAPI				
Variable Group	CAPI 2: Health				

Pre-Question Text	Please indicate the degree to which each of the following statements is true of you in general.
Question Text	Please tell me if the statement is not at all true, a little true, moderately true, or extremely true - I AM OFTEN AWARE OF VARIOUS THINGS HAPPENING WITHIN MY BODY.
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 3.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	NOT AT ALL TRUE	31	6.1%	6.1%
	2	A LITTLE TRUE	108	21.26%	21.26%
	3	MODERATELY TRUE	167	32.87%	32.87%
	4	EXTREMELY TRUE	202	39.76%	39.76%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	4

RAACAS9B - Sudden loud noises really bother me

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Please tell me if the statement is not at all true, a little true, moderately true, or extremely true - SUDDEN LOUD NOISES REALLY BOTHER ME.
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 3.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	NOT AT ALL TRUE	161	31.69%	31.69%
	2	A LITTLE TRUE	161	31.69%	31.69%
	3	MODERATELY TRUE	65	12.8%	12.8%
	4	EXTREMELY TRUE	121	23.82%	23.82%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	4

RAACA4 - Days unable to work because of health (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health

Question Text	In the past 30 days, how many days were you COMPLETELY UNABLE to go to work or carry out your normal household work activities because of your physical health or mental health?
Forward Skip	IF RAACA4 = 0, DK, OR REFUSED, GO TO RAACA5 . IF RAACA4 = 2 OR MORE, GO TO RAACA4BA .
Interviewer Instructions	[INTERVIEWER: IF NECESSARY, PROBE: "What's your best estimate?"]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	NONE	304	59.84%	60.2%
		Total	505	99.41%	100%
Missing	97	DON'T KNOW	3	0.59%	
		Total	3	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
505	3	0	30	4.1326732...	8.1374734...

RAACA4BA - Number days unable due to physical health only

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How many of those RAACA4 days were due only to your physical health, how many were due only to your mental health, and how many were due to a combination of both? - NUMBER OF DAYS PHYSICAL?
Backward Skip	(RAACA4 = 0, 1, DK, OR REFUSED)
Interviewer Instructions	[IF THE RESPONSES TO RAACA4B DO NOT SUM TO RAACA4 , THE INTERVIEWER WILL PROBE TO GET THEM TO SUM.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Missing	99	INAPP	333	65.55%	
		Total	333	65.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
175	333	0	30	5.5542857...	8.3532753...

RAACA4BB - Number days unable due to mental health only

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health

Question Text	How many of those [RAACA4] days were due only to your physical health, how many were due only to your mental health, and how many were due to a combination of both? - NUMBER OF DAYS MENTAL?
Backward Skip	(RAACA4 = 0, 1, DK, OR REFUSED)
Interviewer Instructions	[IF THE RESPONSES TO RAACA4B DO NOT SUM TO RAACA4 , THE INTERVIEWER WILL PROBE TO GET THEM TO SUM.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Missing	99	INAPP	333	65.55%	
		Total	333	65.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
175	333	0	30	1.1485714...	3.4955942...

RAACA4BC - Number days unable work due to mental and physical

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How many of those [RAACA4] days were due only to your physical health, how many were due only to your mental health, and how many were due to a combination of both? - NUMBER OF DAYS COMBINATION?
Backward Skip	(RAACA4 = 0, 1, DK, OR REFUSED)
Forward Skip	IF RAACA4 = 30, GO TO RAACA6A .
Interviewer Instructions	[IF THE RESPONSES TO RAACA4B DO NOT SUM TO RAACA4 , THE INTERVIEWER WILL PROBE TO GET THEM TO SUM.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Missing	99	INAPP	333	65.55%	
		Total	333	65.55%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
175	333	0	30	5.1085714...	9.0455225...

RAACA5BA - Number days cut back due to physical health only

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How many of those [RAACA5] days were due only to your physical health, how many were due only to your mental health, and how many were due to a combination of both? - NUMBER OF DAYS PHYSICAL?

Backward Skip	(RAACA4 = 30) OR (RAACA5 = 0, 1, DK, OR REFUSED)
Interviewer Instructions	[IF THE RESPONSES TO RAACA5B DO NOT SUM TO RAACA5 , THE INTERVIEWER WILL PROBE TO GET THEM TO SUM.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Missing	97	DON'T KNOW	1	0.2%	
	99	INAPP	385	75.79%	
		Total	386	75.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
122	386	0	27	3.5983606...	5.3205664...

RAACA5BB - Number days cut back due to mental health only

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How many of those RAACA5 days were due only to your physical health, how many were due only to your mental health, and how many were due to a combination of both? - NUMBER OF DAYS MENTAL?
Backward Skip	(RAACA4 = 30) OR (RAACA5 = 0, 1, DK, OR REFUSED)
Interviewer Instructions	[IF THE RESPONSES TO RAACA5B DO NOT SUM TO RAACA5 , THE INTERVIEWER WILL PROBE TO GET THEM TO SUM.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Missing	97	DON'T KNOW	1	0.2%	
	99	INAPP	385	75.79%	
		Total	386	75.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
122	386	0	30	0.8852459...	3.0293242...

RAACA24 - High blood pressure ever diagnosed

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Has a doctor ever told you that you have or had high blood pressure?
Backward Skip	(RAACA23CC = YES)
Forward Skip	IF RAACA24 = NO, DK, OR REFUSED, GO TO RAACA25NM .
DOI	https://doi.org/10.3886/ICPSR36722

Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	YES	240	47.24%	47.24%
	2	NO	267	52.56%	52.56%
	3	SUSPECTS	1	0.2%	0.2%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	3

RAACA24C - Now taking high blood pressure medicine

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Are you CURRENTLY taking any prescription medications for your high blood pressure?
Backward Skip	(RAACA24 = NO, DK, OR REFUSED) OR (RAACA24B = NO, DK, OR REFUSED)
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	YES	170	33.46%	82.13%
	2	NO	37	7.28%	17.87%
		Total	207	40.75%	100%
Missing	9	INAPP	301	59.25%	
		Total	301	59.25%	

Valid	Invalid	Minimum	Maximum
207	301	1	2

RAACA25BD - Exact reading diastolic blood pressure

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	What was the exact reading, if you remember - DIASTOLIC?
Backward Skip	(RAACA25NM = NEVER) OR (RAACA25A = DK)
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid

Missing	997	DON'T KNOW	330	64.96%	
	998	REFUSED	4	0.79%	
	999	INAPP	3	0.59%	
		Total	337	66.34%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
171	337	20	123	79.052631...	14.126014...

RAACA25BS - Exact reading systolic blood pressure

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	What was the exact reading, if you remember - SYSTOLIC?
Backward Skip	(RAACA25NM = NEVER) OR (RAACA25A = DK)
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Missing	997	DON'T KNOW	313	61.61%	
	998	REFUSED	4	0.79%	
	999	INAPP	3	0.59%	
		Total	320	62.99%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
188	320	80	225	132.50531...	24.196498...

RAACA26 - Ever had cancer

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Have you ever had cancer?
Forward Skip	IF RAACA26 = YES, GO TO RAACA28A .
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	YES	21	4.13%	4.15%
	2	NO	485	95.47%	95.85%
		Total	506	99.61%	100%
Missing	7	DON'T KNOW	1	0.2%	
	8	REFUSED	1	0.2%	
		Total	2	0.39%	

Valid	Invalid	Minimum	Maximum
506	2	1	2

RAACAS11T - Anxiety/depression ever (12 months)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	In the past twelve months, have you experienced or been treated for any of the following? - ANXIETY, DEPRESSION, OR SOME OTHER EMOTIONAL DISORDER?
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	YES	140	27.56%	27.56%
	2	NO	368	72.44%	72.44%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	2

RAACAS11U - Alcohol/drug problem ever (12 months)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	In the past twelve months, have you experienced or been treated for any of the following? - ALCOHOL OR DRUG PROBLEMS?
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	YES	22	4.33%	4.33%
	2	NO	486	95.67%	95.67%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	2

RAACAS11W - Chronic sleep problems ever (12 months)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health

Question Text	In the past twelve months, have you experienced or been treated for any of the following? - CHRONIC SLEEPING PROBLEMS?
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	YES	135	26.57%	26.57%
	2	NO	373	73.43%	73.43%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	2

RAACSPLMX - Takes Any Supplements Regularly

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	NO	252	49.61%	49.8%
	1	YES	254	50%	50.2%
		Total	506	99.61%	100%
Missing	8	NOT CALCULATED (Due to missing data)	2	0.39%	
		Total	2	0.39%	

Valid	Invalid	Minimum	Maximum
506	2	0	1

RAACSPLMN - Total Numbers of Supplements Taking

Type	Numeric (Long)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not constructed in M1.
Comparability Class	Constructed Item

Weight			Unweighted		
			Frequency	% of total	% of valid

Missing	8	NOT CALCULATED (Due to missing data)	2	0.39%	
		Total	2	0.39%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
506	2	0	7	1.1482213...	1.5337028...

RAACAS15 - Has chronic pain/persists beyond normal

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	Do you have chronic pain, that is do you have pain that persists beyond the time of normal healing and has lasted anywhere from a few months to many years?
Forward Skip	IF RAACAS15 = NO, GO TO RAACAS24A .
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	YES	156	30.71%	30.71%
	2	NO	352	69.29%	69.29%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	2

RAACAS16 - Pain interfered with activity (past week)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	On a scale of zero to ten, what number below best describes how much, during the past week, your pain interfered with your general activity?
postQTxt	Zero means pain did not interfere with your general activity. Ten means pain completely interfered with your general activity.
Backward Skip	(RAACAS15 = NO)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 5.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1 and MKE1: Data not collected in MKE due to data collection error.
Comparability Class	General Item Availability, Error

Weight	Unweighted
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			Frequency	% of total	% of valid
Valid	0	DID NOT INTERFERE	16	3.15%	10.26%
	1		1	0.2%	0.64%
	2		6	1.18%	3.85%
	3		7	1.38%	4.49%
	4		14	2.76%	8.97%
	5		12	2.36%	7.69%
	6		12	2.36%	7.69%
	7		21	4.13%	13.46%
	8		33	6.5%	21.15%
	9		7	1.38%	4.49%
	10	COMPLETELY INTERFERED	27	5.31%	17.31%
		Total	156	30.71%	100%
Missing	99	INAPP	352	69.29%	
		Total	352	69.29%	

Valid	Invalid	Minimum	Maximum
156	352	0	10

RAACAS17 - Pain interfered with mood (past week)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	On a scale of zero to ten, what number below best describes how much, during the past week, your pain interfered with your mood?
postQTxt	Zero means pain did not interfere with your mood. Ten means pain completely interfered with your mood.
Backward Skip	(RAACAS15 = NO)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 5.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1 and MKE1: Data not collected in MKE due to data collection error.
Comparability Class	General Item Availability, Error

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	DID NOT INTERFERE	13	2.56%	8.33%
	1		5	0.98%	3.21%
	2		10	1.97%	6.41%
	3		14	2.76%	8.97%
	4		10	1.97%	6.41%
	5		16	3.15%	10.26%
	6		9	1.77%	5.77%
	7		30	5.91%	19.23%
	8		17	3.35%	10.9%
	9		5	0.98%	3.21%
	10	COMPLETELY INTERFERED	27	5.31%	17.31%

		Total	156	30.71%	100%
Missing	99	INAPP	352	69.29%	
		Total	352	69.29%	

Valid	Invalid	Minimum	Maximum
156	352	0	10

RAACAS18 - Pain interfered with relations (past week)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	On a scale of zero to ten, what number below best describes how much, during the past week, your pain interfered with your relations with other people?
postQTxt	Zero means pain did not interfere with your relationship with other people. Ten means pain completely interfered with your relationship with other people.
Backward Skip	(RAACAS15 = NO)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 5.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1 and MKE1: Data not collected in MKE due to data collection error.
Comparability Class	General Item Availability, Error

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	DID NOT INTERFERE	29	5.71%	18.59%
	1		9	1.77%	5.77%
	2		12	2.36%	7.69%
	3		9	1.77%	5.77%
	4		7	1.38%	4.49%
	5		19	3.74%	12.18%
	6		14	2.76%	8.97%
	7		16	3.15%	10.26%
	8		18	3.54%	11.54%
	9		6	1.18%	3.85%
	10	COMPLETELY INTERFERED	17	3.35%	10.9%
		Total	156	30.71%	100%
Missing	99	INAPP	352	69.29%	
		Total	352	69.29%	

Valid	Invalid	Minimum	Maximum
156	352	0	10

RAACAS19 - Pain interfered with sleep (past week)

Type	Code
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Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	On a scale of zero to ten, what number below best describes how much, during the past week, your pain interfered with your sleep?
postQTxt	Zero means pain did not interfere with your sleep. Ten means pain completely interfered with your sleep.
Backward Skip	(RAACAS15 = NO)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 5.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1 and MKE1: Data not collected in MKE due to data collection error.
Comparability Class	General Item Availability, Error

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	DID NOT INTERFERE	22	4.33%	14.1%
	1		6	1.18%	3.85%
	2		4	0.79%	2.56%
	3		9	1.77%	5.77%
	4		10	1.97%	6.41%
	5		8	1.57%	5.13%
	6		12	2.36%	7.69%
	7		11	2.17%	7.05%
	8		19	3.74%	12.18%
	9		17	3.35%	10.9%
	10	COMPLETELY INTERFERED	38	7.48%	24.36%
		Total	156	30.71%	100%
Missing	99	INAPP	352	69.29%	
		Total	352	69.29%	

Valid	Invalid	Minimum	Maximum
156	352	0	10

RAACAS20 - Pain interfered with enjoyment (past week)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	On a scale of zero to ten, what number below best describes how much, during the past week, your pain interfered with your enjoyment of life?
postQTxt	Zero means pain did not interfere with your enjoyment of life. Ten means pain completely interfered with your enjoyment of life.
Backward Skip	(RAACAS15 = NO)
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 5.]
DOI	https://doi.org/10.3886/ICPSR36722

Comparability Notes	Not in M1 and MKE1: Data not collected in MKE due to data collection error.
Comparability Class	General Item Availability, Error

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	DID NOT INTERFERE	17	3.35%	10.9%
	1		6	1.18%	3.85%
	2		11	2.17%	7.05%
	3		9	1.77%	5.77%
	4		8	1.57%	5.13%
	5		18	3.54%	11.54%
	6		13	2.56%	8.33%
	7		11	2.17%	7.05%
	8		20	3.94%	12.82%
	9		11	2.17%	7.05%
	10	COMPLETELY INTERFERED	32	6.3%	20.51%
		Total	156	30.71%	100%
Missing	99	INAPP	352	69.29%	
		Total	352	69.29%	

Valid	Invalid	Minimum	Maximum
156	352	0	10

RAACAS24A - Felt so sad nothing could cheer frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel SO SAD NOTHING COULD CHEER YOU UP? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	10	1.97%	1.97%
	2	MOST OF THE TIME	34	6.69%	6.69%
	3	SOME OF THE TIME	90	17.72%	17.72%
	4	A LITTLE OF THE TIME	117	23.03%	23.03%
	5	NONE OF THE TIME	257	50.59%	50.59%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

 RAACAS24B - Felt nervous frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel NERVOUS? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	14	2.76%	2.76%
	2	MOST OF THE TIME	30	5.91%	5.91%
	3	SOME OF THE TIME	101	19.88%	19.88%
	4	A LITTLE OF THE TIME	149	29.33%	29.33%
	5	NONE OF THE TIME	214	42.13%	42.13%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

 RAACAS24C - Felt restless frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel RESTLESS OR FIDGETY? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	29	5.71%	5.71%
	2	MOST OF THE TIME	45	8.86%	8.86%
	3	SOME OF THE TIME	110	21.65%	21.65%
	4	A LITTLE OF THE TIME	142	27.95%	27.95%
	5	NONE OF THE TIME	182	35.83%	35.83%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

 RAACAS24D - Felt hopeless frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel HOPELESS? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	14	2.76%	2.76%
	2	MOST OF THE TIME	29	5.71%	5.71%
	3	SOME OF THE TIME	52	10.24%	10.24%
	4	A LITTLE OF THE TIME	68	13.39%	13.39%
	5	NONE OF THE TIME	345	67.91%	67.91%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

 RAACAS24G - Felt lonely frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel LONELY? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	27	5.31%	5.31%
	2	MOST OF THE TIME	34	6.69%	6.69%
	3	SOME OF THE TIME	77	15.16%	15.16%
	4	A LITTLE OF THE TIME	107	21.06%	21.06%
	5	NONE OF THE TIME	263	51.77%	51.77%
Total			508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACNEGPA - Negative Affect from PANAS (MIDUS2 new)

Type	Numeric (Long)
Numeric Details	Decimals: 2
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not constructed in M1.
Comparability Class	Constructed Item

Weight		Unweighted			
Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	1	5	1.9042322...	0.8079650...

RAACAS26E - Felt satisfied frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel SATISFIED? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	52	10.24%	10.24%
	2	MOST OF THE TIME	185	36.42%	36.42%
	3	SOME OF THE TIME	161	31.69%	31.69%
	4	A LITTLE OF THE TIME	72	14.17%	14.17%
	5	NONE OF THE TIME	38	7.48%	7.48%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS26D - Felt calm and peaceful frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1

Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel CALM AND PEACEFUL? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	63	12.4%	12.4%
	2	MOST OF THE TIME	197	38.78%	38.78%
	3	SOME OF THE TIME	154	30.31%	30.31%
	4	A LITTLE OF THE TIME	76	14.96%	14.96%
	5	NONE OF THE TIME	18	3.54%	3.54%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS26C - Felt extremely happy frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel EXTREMELY HAPPY? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	52	10.24%	10.24%
	2	MOST OF THE TIME	169	33.27%	33.27%
	3	SOME OF THE TIME	167	32.87%	32.87%
	4	A LITTLE OF THE TIME	93	18.31%	18.31%
	5	NONE OF THE TIME	27	5.31%	5.31%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACAS26H - Felt belong frequency (30 days)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1

Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	During the past 30 days, how much of the time did you feel LIKE YOU BELONG? All of the time, most of the time, some of the time, a little of the time, or none of the time?
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 6.]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	ALL THE TIME	149	29.33%	29.45%
	2	MOST OF THE TIME	177	34.84%	34.98%
	3	SOME OF THE TIME	96	18.9%	18.97%
	4	A LITTLE OF THE TIME	56	11.02%	11.07%
	5	NONE OF THE TIME	28	5.51%	5.53%
		Total	506	99.61%	100%
Missing	7	DON'T KNOW	2	0.39%	
		Total	2	0.39%	

Valid	Invalid	Minimum	Maximum
506	2	1	5

RAACPOSPA - Positive Affect from PANAS (MIDUS2 new)

Type	Numeric (Long)
Numeric Details	Decimals: 2
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not constructed in M1.
Comparability Class	Constructed Item

Weight			Unweighted		
Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	1	5	3.6382874...	0.9320557...

RAACBMI - Body Mass Index (Metric)

Type	Numeric (Decimal)
Numeric Details	Decimals: 4
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI

Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Missing	98.0000	NOT CALCULATED (Due to missing data)	9	1.77%	
		Total	9	1.77%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
499	9	18.123876...	80.068731...	31.513473...	8.0692150...

RAACWSTHI - Waist-to-Hip Ratio

Type	Numeric (Decimal)
Numeric Details	Decimals: 4
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722

Weight	Unweighted				
			Frequency	% of total	% of valid
Missing	8.0000	NOT CALCULATED (Due to missing data)	31	6.1%	
		Total	31	6.1%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
477	31	0.7317073...	1.1538461...	0.9227715...	0.0750908...

RAACAS56A - Acupuncture frequency (12 months)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Pre-Question Text	For the next few questions, please think about therapies you have used in the past 12 months. How often did you use “_____” in the past 12 months, either to treat a physical health problem, to treat an emotional or personal problem, to maintain or en
Question Text	Please indicate how often you used each of the following therapies in the past 12 months, either to treat a physical health problem, to treat an emotional or personal problem, to maintain or enhance your wellness, or to prevent the onset of illness - ACUP
Interviewer Instructions	[INTERVIEWER: USE SHOWCARD 9.]

DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Yes/No variable for M1, and Freq for other waves

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	2	OFTEN	6	1.18%	1.18%
	3	SOME	7	1.38%	1.38%
	4	A LITTLE	9	1.77%	1.77%
	5	NEVER	486	95.67%	95.67%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	2	5

RAACAS57A - Hours of sleep on workdays

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How much sleep do you usually get at night (or in your main sleep period) on weekdays or workdays? HOURS.
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight	Unweighted				
			Frequency	% of total	% of valid
Missing	97	DON'T KNOW	5	0.98%	
		Total	5	0.98%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
503	5	0	12	6.0934393...	1.5529231...

RAACAS58A - Hours of sleep on non-workdays

Type	Numeric (Integer)
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Question Text	How much sleep do you get at night (or in your main sleep period) on weekends or your non-workdays? HOURS.
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight	Unweighted
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			Frequency	% of total	% of valid
Missing	97	DON'T KNOW	3	0.59%	
		Total	3	0.59%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
505	3	0	14	6.7564356...	1.9349754...

RAACB1 - Highest level of education completed

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 3: Education, Occupation & Marital Status
Pre-Question Text	Now we have some questions about your education, work, and family.
Question Text	What is the highest grade of school or year of college you completed?
Interviewer Instructions	[INTERVIEWER: DO NOT READ LIST. IF R ANSWERS "(JR) HIGH SCHOOL", PROBE: "Did you receive a degree?"]
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Wording change in MR1 education response categories.
Comparability Class	Wording in Response Category

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	NO SCHOOL/SOME GRADE SCHOOL (1-6)	2	0.39%	0.39%
	2	JUNIOR HIGH SCHOOL (7-8)	6	1.18%	1.18%
	3	SOME HIGH SCHOOL (9-12, NO DIPLOMA/NO GED)	82	16.14%	16.14%
	4	GED OR HSED	38	7.48%	7.48%
	5	GRADUATED FROM HIGH SCHOOL	107	21.06%	21.06%
	6	1 TO 2 YEARS OF COLLEGE, NO DEGREE YET	119	23.43%	23.43%
	7	3 OR MORE YEARS OF COLLEGE, NO DEGREE YET	22	4.33%	4.33%
	8	GRAD. FROM 2-YEAR COLLEGE, VOCATIONAL SCHOOL, OR ASSOC. DEGR	55	10.83%	10.83%
	9	GRADUATED FROM A 4- OR 5-YEAR COLLEGE, OR BACHELOR'S DEG.	43	8.46%	8.46%
	10	SOME GRADUATE SCHOOL, NO DEGREE	9	1.77%	1.77%
	11	MASTER'S DEGREE	24	4.72%	4.72%
	12	PH.D., ED.D., MD, DDS, LLB, LLD, JD, OR OTHER PROFESSIONAL DEG.	1	0.2%	0.2%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	1	12	5.9212598...	2.2421682...

RAACPANIC - Panic Attack (continuous)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 2: Health
Notes	Constructed Variable
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	0	LOWEST PANIC SCORE	442	87.01%	87.01%
	6	HIGHEST PANIC SCORE	7	1.38%	1.38%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum	Mean	StdDev
508	0	0	6	0.4685039...	1.3238042...

RAACB19 - Marital status currently

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 3: Education, Occupation & Marital Status
Question Text	Are you married, separated, divorced, widowed, or never married?
Forward Skip	IF RAACB19 = NEVER MARRIED, DK, OR REFUSED, GO TO RAACB30 .
DOI	https://doi.org/10.3886/ICPSR36722

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	MARRIED	108	21.26%	21.26%
	2	SEPARATED	32	6.3%	6.3%
	3	DIVORCED	81	15.94%	15.94%
	4	WIDOWED	15	2.95%	2.95%
	5	NEVER MARRIED	272	53.54%	53.54%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	5

RAACCS1 - Covered by healthcare insurance currently

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI

Variable Group	CAPI 3: Education, Occupation & Marital Status
Question Text	Are you currently covered by any healthcare insurance?
Forward Skip	IF RAACCS1 = YES, DK, OR REFUSED, GO TO RAACCS3A .
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1.
Comparability Class	General Item Availability

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	1	YES	380	74.8%	74.8%
	2	NO	128	25.2%	25.2%
		Total	508	100%	100%

Valid	Invalid	Minimum	Maximum
508	0	1	2

RAACEARN - Household income from wages

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 5: Finances
Notes	Constructed variable
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not constructed in M1. M2, and MKE1 variables top-coded at \$200k; MR1, MKER1, M3 and MKE2 variables top-coded at \$300k.
Comparability Class	Constructed Item

Weight	Unweighted				
			Frequency	% of total	% of valid
Valid	300000	\$300,000 OR MORE	1	0.2%	0.2%
		Total	497	97.83%	100%
Missing	999998	NOT CALCULATED (Due to missing data)	11	2.17%	
		Total	11	2.17%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
497	11	0	300000	33248.993...	39948.180...

RAACGS11D - Food Stamps (12 months)

Type	Code
Study	MIDUS Refresher 1 Milwaukee (aka MKER1)
Data File	MKER1
Variable Group	CAPI
Variable Group	CAPI 5: Finances

Question Text	Over the last calendar year, from which of the following public or government assistance programs have you or any family member in your household received income? - FOOD STAMPS.
DOI	https://doi.org/10.3886/ICPSR36722
Comparability Notes	Not in M1; Wording change in MR1, MKER1, M3, and MKE2 question: 'or any family member in your household' phrase was added.
Comparability Class	General Item Availability, Wording in Question

Weight			Unweighted		
			Frequency	% of total	% of valid
Valid	1	YES	251	49.41%	49.7%
	2	NO	254	50%	50.3%
		Total	505	99.41%	100%
Missing	8	REFUSED	3	0.59%	
		Total	3	0.59%	

Valid	Invalid	Minimum	Maximum
505	3	1	2