Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
SUBJID	PARTICIPANT ID	Char	$	7		-			
VISIT	CONTACT OCCASION	Num		8	1	1.00-1.00		5284	100.00
MSRA1	1: Bring in all medications used?	Char	$MSRA1V	1		-		62	1.17
						N	No	1092	20.67
						S	Some of them	74	1.40
						Y	Yes, all	4056	76.76
MSRA2	2: Because you forgot medications?	Char	$MSRA2V	1		-		4175	79.01
						F	Forgot or was unable to bring medications	263	4.98
						T	Took no medications	846	16.01
MSRA3A	3a: Could we follow up on meds after visit?	Char	$MSRA3AV	1		-		4962	93.91
						N	No or not applicable	13	0.25
						Y	Yes	309	5.85
MSRA3B	3b: Describe method of follow-up used.	Char	$	40		-			
MSRA4A	MSRA4A	Char	$	40		-			
MSRA4B	MSRA4B	Char	$	10		-			
MSRA4C	MSRA4C	Char	$	40		-			
MSRA4D	MSRA4D	Char	$JH_YNDV	1		-		1010	19.11
						D	Dont know	3	0.06
						N	No	1505	28.48
						Y	Yes	2766	52.35
MSRA4E	MSRA4E	Char	$	14		-		5284	100.00
MSRA5A	MSRA5A	Char	$	40		-			

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA5B	MSRA5B	Char	$	10		–			
MSRA5C	MSRA5C	Char	$	40		–			
MSRA5D	MSRA5D	Char	$JH_YNDV	1		–		1605	30.37
						D	Dont know	4	0.08
						N	No	1215	22.99
						Y	Yes	2460	46.56
MSRA5E	MSRA5E	Char	$	14		–		5284	100.00
MSRA6A	MSRA6A	Char	$	40		–			
MSRA6B	MSRA6B	Char	$	10		–			
MSRA6C	MSRA6C	Char	$	40		–			
MSRA6D	MSRA6D	Char	$JH_YNDV	1		–		2226	42.13
						N	No	1049	19.85
						Y	Yes	2009	38.02
MSRA6E	MSRA6E	Char	$	14		–		5284	100.00
MSRA7A	MSRA7A	Char	$	40		–			
MSRA7B	MSRA7B	Char	$	10		–			
MSRA7C	MSRA7C	Char	$	40		–			
MSRA7D	MSRA7D	Char	$JH_YNDV	1		–		2778	52.57
						D	Dont know	2	0.04
						N	No	866	16.39
						Y	Yes	1638	31.00
MSRA7E	MSRA7E	Char	$	14		–		5284	100.00

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category		Frequency	Percent
MSRA8A	MSRA8A	Char	$	40		–				
MSRA8B	MSRA8B	Char	$	10		–				
MSRA8C	MSRA8C	Char	$	40		–				
MSRA8D	MSRA8D	Char	$JH_YNDV	1		–			3333	63.08
							N	No	677	12.81
							Y	Yes	1274	24.11
MSRA8E	MSRA8E	Char	$	14		–			5284	100.00
MSRA4X	MSRA4X	Char	$	5		–			5284	100.00
MSRA4Y	MSRA4Y	Char	$	20		–			5284	100.00
MSRA5X	MSRA5X	Char	$	5		–			5284	100.00
MSRA5Y	MSRA5Y	Char	$	20		–			5284	100.00
MSRA6X	MSRA6X	Char	$	5		–			5284	100.00
MSRA6Y	MSRA6Y	Char	$	20		–			5284	100.00
MSRA7X	MSRA7X	Char	$	5		–			5284	100.00
MSRA7Y	MSRA7Y	Char	$	20		–			5284	100.00
MSRA8X	MSRA8X	Char	$	5		–			5284	100.00
MSRA8Y	MSRA8Y	Char	$	20		–			5284	100.00
MSRA9A	MSRA9A	Char	$	40		–				
MSRA9B	MSRA9B	Char	$	10		–				
MSRA9C	MSRA9C	Char	$	40		–				

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA9D	MSRA9D	Char	$JH_YNDV	1		–		3804	71.99
						N	No	494	9.35
						Y	Yes	986	18.66
MSRA9E	MSRA9E	Char	$	14		–		5284	100.00
MSRA10A	MSRA10A	Char	$	40		–			
MSRA10B	MSRA10B	Char	$	10		–			
MSRA10C	MSRA10C	Char	$	40		–			
MSRA10D	MSRA10D	Char	$JH_YNDV	1		–		4151	78.56
						D	Dont know	2	0.04
						N	No	389	7.36
						Y	Yes	742	14.04
MSRA10E	MSRA10E	Char	$	14		–		5284	100.00
MSRA11A	MSRA11A	Char	$	40		–			
MSRA11B	MSRA11B	Char	$	10		–			
MSRA11C	MSRA11C	Char	$	40		–			
MSRA11D	MSRA11D	Char	$JH_YNDV	1		–		4447	84.16
						N	No	308	5.83
						Y	Yes	529	10.01
MSRA11E	MSRA11E	Char	$	14		–		5284	100.00
MSRA12A	MSRA12A	Char	$	40		–			
MSRA12B	MSRA12B	Char	$	10		–			
MSRA12C	MSRA12C	Char	$	40		–			

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values		Frequency Category	Frequency	Percent
MSRA12D	MSRA12D	Char	$JH_YNDV	1		–			4684	88.64
						N		No	209	3.96
						Y		Yes	391	7.40
MSRA12E	MSRA12E	Char	$	14		–			5284	100.00
MSRA13A	MSRA13A	Char	$	40		–				
MSRA13B	MSRA13B	Char	$	10		–				
MSRA13C	MSRA13C	Char	$	40		–				
MSRA13D	MSRA13D	Char	$JH_YNDV	1		–			4844	91.67
						N		No	152	2.88
						Y		Yes	288	5.45
MSRA13E	MSRA13E	Char	$	14		–			5284	100.00
MSRA9X	MSRA9X	Char	$	5		–			5284	100.00
MSRA9Y	MSRA9Y	Char	$	20		–			5284	100.00
MSRA10X	MSRA10X	Char	$	5		–			5284	100.00
MSRA10Y	MSRA10Y	Char	$	20		–			5284	100.00
MSRA11X	MSRA11X	Char	$	5		–			5284	100.00
MSRA11Y	MSRA11Y	Char	$	20		–			5284	100.00
MSRA12X	MSRA12X	Char	$	5		–			5284	100.00
MSRA12Y	MSRA12Y	Char	$	20		–			5284	100.00
MSRA13X	MSRA13X	Char	$	5		–			5284	100.00
MSRA13Y	MSRA13Y	Char	$	20		–			5284	100.00

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA14A	MSRA14A	Char	$	40		-			
MSRA14B	MSRA14B	Char	$	10		-			
MSRA14C	MSRA14C	Char	$	40		-			
MSRA14D	MSRA14D	Char	$JH_YNDV	1		-		4964	93.94
						D	Dont know	1	0.02
						N	No	132	2.50
						Y	Yes	187	3.54
MSRA14E	MSRA14E	Char	$	14		-		5284	100.00
MSRA15A	MSRA15A	Char	$	40		-			
MSRA15B	MSRA15B	Char	$	10		-			
MSRA15C	MSRA15C	Char	$	40		-			
MSRA15D	MSRA15D	Char	$JH_YNDV	1		-		5056	95.69
						N	No	94	1.78
						Y	Yes	134	2.54
MSRA15E	MSRA15E	Char	$	14		-		5284	100.00
MSRA16A	MSRA16A	Char	$	40		-			
MSRA16B	MSRA16B	Char	$	10		-			
MSRA16C	MSRA16C	Char	$	40		-			
MSRA16D	MSRA16D	Char	$JH_YNDV	1		-		5134	97.16
						N	No	62	1.17
						Y	Yes	88	1.67
MSRA16E	MSRA16E	Char	$	14		-		5284	100.00

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Codebook for msra Dataset

DATA SET: msra            LABEL:              DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)
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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values		Frequency Category	Frequency	Percent
MSRA17A	MSRA17A	Char	$	40		–				
MSRA17B	MSRA17B	Char	$	10		–				
MSRA17C	MSRA17C	Char	$	40		–				
MSRA17D	MSRA17D	Char	$JH_YNDV	1		–			5186	98.15
						N	No		38	0.72
						Y	Yes		60	1.14
MSRA17E	MSRA17E	Char	$	14		–			5284	100.00
MSRA18A	MSRA18A	Char	$	40		–				
MSRA18B	MSRA18B	Char	$	10		–				
MSRA18C	MSRA18C	Char	$	40		–				
MSRA18D	MSRA18D	Char	$JH_YNDV	1		–			5214	98.68
						N	No		26	0.49
						Y	Yes		44	0.83
MSRA18E	MSRA18E	Char	$	14		–			5284	100.00
MSRA14X	MSRA14X	Char	$	5		–			5284	100.00
MSRA14Y	MSRA14Y	Char	$	20		–			5284	100.00
MSRA15X	MSRA15X	Char	$	5		–			5284	100.00
MSRA15Y	MSRA15Y	Char	$	20		–			5284	100.00
MSRA16X	MSRA16X	Char	$	5		–			5284	100.00
MSRA16Y	MSRA16Y	Char	$	20		–			5284	100.00
MSRA17X	MSRA17X	Char	$	5		–			5284	100.00

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Codebook for msra Dataset

DATA SET: msra              LABEL:              DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)
```

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA17Y	MSRA17Y	Char	$	20		–		5284	100.00
MSRA18X	MSRA18X	Char	$	5		–		5284	100.00
MSRA18Y	MSRA18Y	Char	$	20		–		5284	100.00
MSRA19A	MSRA19A	Char	$	40		–			
MSRA19B	MSRA19B	Char	$	10		–			
MSRA19C	MSRA19C	Char	$	40		–			
MSRA19D	MSRA19D	Char	$JH_YNDV	1		–		5238	99.13
						N	No	22	0.42
						Y	Yes	24	0.45
MSRA19E	MSRA19E	Char	$	14		–		5284	100.00
MSRA20A	MSRA20A	Char	$	40		–			
MSRA20B	MSRA20B	Char	$	10		–		5263	99.60
						0.2/24HR		1	0.02
						0.25		1	0.02
						2 MG		1	0.02
						5MGS		1	0.02
						20 MEQ		1	0.02
						20MEQ		1	0.02
						20MG		1	0.02
						25 MG		1	0.02
						40MG		1	0.02
						80MG		1	0.02
						90MG		1	0.02
						100MG		2	0.04
						150 MG		1	0.02

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						150MG		1	0.02
						200MG		1	0.02
						250 MG		1	0.02
						325MG		2	0.04
						400MG		1	0.02
						1000MG		1	0.02
MSRA20C	MSRA20C	Char $		40		-		5249	99.34
						1 1/2 Q AM		1	0.02
						1 BID		1	0.02
						1 PO 4 TIMES A WEEK		1	0.02
						1 PO QD		4	0.08
						1 Q WEEKLY		1	0.02
						1 QD		3	0.06
						1T QD		1	0.02
						2 OR 3 TIMES A WEEK		1	0.02
						2-3 PO PRN		1	0.02
						APPLY TO LOWER LID AS NEEDED		1	0.02
						AS NEEDED		5	0.09
						AS NEEDED OR QD		1	0.02
						BID		1	0.02
						ONCE A DAY		3	0.06
						ONE A DAY		1	0.02
						ONE DAILY		2	0.04
						ONE IN AM ONE IN PM		1	0.02
						PRN		3	0.06
						TAKE 1 TAB PO Q DAY		1	0.02
						TAKE 1 TID		1	0.02
						TAKE 2 A DAY AS NEEDED		1	0.02

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA20D	MSRA20D	Char	$JH_YNDV	1		–		5249	99.34
						N	No	16	0.30
						Y	Yes	19	0.36
MSRA20E	MSRA20E	Char	$	14		–		5284	100.00
MSRA21A	MSRA21A	Char	$	40		–		5263	99.60
						AMBIEN		1	0.02
						APF ARTHRITIS PAIN FORMULA		1	0.02
						ASPIRIN		1	0.02
						BEXTRA		1	0.02
						CALCIUM, MAGNESIUM, & ZINC SUPPLEMENT		1	0.02
						CALTRATE		1	0.02
						CENTRUM		1	0.02
						FLONASE NASAL SPRAY		1	0.02
						FLOVENT		1	0.02
						GRAPEFRUIT FORMULA		1	0.02
						GREASLESS ANALGESIC BALM		1	0.02
						KLOR-CON		1	0.02
						LIPITROL		1	0.02
						MAALOX		1	0.02
						MANGANESE		1	0.02
						NEXIUM		1	0.02
						OSCAL + VITAMIN D		1	0.02
						POTASSIUM CHLORIDE		1	0.02
						STOOL SOFTNER		1	0.02
						VENTOLIN MDI		1	0.02

Codebook for msra Dataset

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Number of Observations: 5284
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Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						VITAMIN B-12		1	0.02
MSRA21B	MSRA21B	Char	$	10		-		5271	99.75
						10 MG		1	0.02
						10MG		2	0.04
						20MEQ		1	0.02
						40 MG		1	0.02
						50MCG		1	0.02
						50MG		1	0.02
						325 MG		1	0.02
						333/133/5M		1	0.02
						500MG		2	0.04
						500MG/200I		1	0.02
						600MGS		1	0.02
MSRA21C	MSRA21C	Char	$	40		-		5264	99.62
						1 QD		3	0.06
						1T QD		1	0.02
						2 PO BID		1	0.02
						2 PUFFS BID		1	0.02
						2 PUFFS QID		1	0.02
						AS NEEDED		2	0.04
						AS NEEDED ONCE A DAY		1	0.02
						BID		1	0.02
						ONCE A DAY		3	0.06
						ONE A DAY		1	0.02
						ONE PACKET A DAY		1	0.02
						PRN		2	0.04
						QD		1	0.02
						TAKE 1 TAB PO Q DAY		1	0.02

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
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Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA21D	MSRA21D	Char	$JH_YNDV	1		–		5263	99.60
						N	No	9	0.17
						Y	Yes	12	0.23
MSRA21E	MSRA21E	Char	$	14		–		5284	100.00
MSRA22A	MSRA22A	Char	$	40		–		5273	99.79
						CENTRUM SILVER		1	0.02
						COD LIVER OIL		1	0.02
						DEMADEX		1	0.02
						DOCUSATE SODIUM		1	0.02
						GINKGO BILOBA		1	0.02
						MAGNESIUM &CALCIUM		1	0.02
						TRAVATAN		1	0.02
						TYLENOL COLD		1	0.02
						VENTOLIN		1	0.02
						VITAMIN C		1	0.02
						VITAMIN E		1	0.02
MSRA22B	MSRA22B	Char	$	10		–		5280	99.92
						.05		1	0.02
						20MG		1	0.02
						100MG		1	0.02
						1000 I.U.		1	0.02
MSRA22C	MSRA22C	Char	$	40		–		5273	99.79
						1 DROP IN EACH EYE AT BEDTIME		1	0.02
						1 NEBULIZER TREATMENT PRN		1	0.02
						1 PO BID- TID WEEKLY		1	0.02
						1 QD		1	0.02

Codebook for msra Dataset

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						1T QD		1	0.02
						2 PRN		1	0.02
						AS NEEDED FOR CONSTIPATION		1	0.02
						ONCE A DAY		2	0.04
						QD		1	0.02
						TAKE 1 TAB PO Q DAY		1	0.02
MSRA22D	MSRA22D	Char	$JH_YNDV	1		–		5273	99.79
						N	No	5	0.09
						Y	Yes	6	0.11
MSRA22E	MSRA22E	Char	$	14		–		5284	100.00
MSRA23A	MSRA23A	Char	$	40		–		5278	99.89
						BAYER ASPIRIN		1	0.02
						CENTRUM SILVER		1	0.02
						CIRCULATION RELIEF		1	0.02
						FOLIC ACID		1	0.02
						TIMOPTIC		1	0.02
						WOMEN'S ONCE DAILY		1	0.02
MSRA23B	MSRA23B	Char	$	10		–		5282	99.96
						.5%		1	0.02
						325MG		1	0.02
MSRA23C	MSRA23C	Char	$	40		–		5278	99.89
						1 DROP IN EACH EYE ONCE A DAY		1	0.02
						1 PO QD		1	0.02
						1 QD		1	0.02
						ONCE A DAY		2	0.04

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
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Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						QD		1	0.02
MSRA23D	MSRA23D	Char	$JH_YNDV	1		–		5278	99.89
						N	No	1	0.02
						Y	Yes	5	0.09
MSRA23E	MSRA23E	Char	$	14		–		5284	100.00
MSRA19X	MSRA19X	Char	$	5		–		5284	100.00
MSRA19Y	MSRA19Y	Char	$	20		–		5284	100.00
MSRA20X	MSRA20X	Char	$	5		–		5284	100.00
MSRA20Y	MSRA20Y	Char	$	20		–		5284	100.00
MSRA21X	MSRA21X	Char	$	5		–		5284	100.00
MSRA21Y	MSRA21Y	Char	$	20		–		5284	100.00
MSRA22X	MSRA22X	Char	$	5		–		5284	100.00
MSRA22Y	MSRA22Y	Char	$	20		–		5284	100.00
MSRA23X	MSRA23X	Char	$	5		–		5284	100.00
MSRA23Y	MSRA23Y	Char	$	20		–		5284	100.00
MSRA24A	MSRA24A	Char	$	40		–		5276	99.85
						2		1	0.02
						5		1	0.02
						ASPIRIN		1	0.02
						HUMULIN 70/30		1	0.02
						MAG DR		1	0.02
						VITAMIN E		2	0.04
						Y		1	0.02

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA24B	MSRA24B	Char	$	10		–		5281	99.94
						64		1	0.02
						325MG		1	0.02
						400I.U.		1	0.02
MSRA24C	MSRA24C	Char	$	40		–		5279	99.91
						1 PO TID		1	0.02
						1 QD		1	0.02
						50 UNITS IN AM AND 40 UNITS IN PM		1	0.02
						ONCE A DAY		2	0.04
MSRA24D	MSRA24D	Char	$JH_YNDV	1		–		5280	99.92
						N	No	2	0.04
						Y	Yes	2	0.04
MSRA24E	MSRA24E	Char	$	14		–		5284	100.00
MSRA25A	MSRA25A	Char	$	40		–		5282	99.96
						AMBIEN		1	0.02
						VITAMIN C		1	0.02
MSRA25B	MSRA25B	Char	$	10		–		5282	99.96
						10MG		1	0.02
						200MG		1	0.02
MSRA25C	MSRA25C	Char	$	40		–		5282	99.96
						1 PO Q HS PRN		1	0.02
						ONCE A DAY		1	0.02
MSRA25D	MSRA25D	Char	$JH_YNDV	1		–		5282	99.96
						N	No	2	0.04

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA25E	MSRA25E	Char	$	14		–		5284	100.00
MSRA26A	MSRA26A	Char	$	40		–		5283	99.98
						COD LIVER OIL		1	0.02
MSRA26B	MSRA26B	Char	$	10		–		5284	100.00
MSRA26C	MSRA26C	Char	$	40		–		5283	99.98
						ONCE A DAY		1	0.02
MSRA26D	MSRA26D	Char	$JH_YNDV	1		–		5283	99.98
						N	No	1	0.02
MSRA26E	MSRA26E	Char	$	14		–		5284	100.00
MSRA27	27: Total number of medicatons in bag.	Num		8	4.87185516	0.00-23.00		4253	80.49
MSRA28	28: Medications unable to transcribe.	Num		8	0.03191224	0.00-10.00		4011	75.91
MSRA29A	29a: Transcriber code number.	Char	$	3		–		1455	27.54
						1		1	0.02
						2		1	0.02
						10		1	0.02
						201		1	0.02
						202		1045	19.78
						203		119	2.25
						204		916	17.34
						205		1049	19.85
						206		129	2.44
						212		2	0.04
						214		199	3.77
						215		57	1.08

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						237		6	0.11
						238		3	0.06
						253		164	3.10
						254		117	2.21
						256		19	0.36
MSRA29B	29b: Medication coder code number.	Char	$	3		-		5268	99.70
						201		1	0.02
						204		1	0.02
						206		1	0.02
						214		2	0.04
						215		3	0.06
						237		4	0.08
						254		4	0.08
MSRA24X	MSRA24X	Char	$	5		-		5284	100.00
MSRA24Y	MSRA24Y	Char	$	20		-		5284	100.00
MSRA25X	MSRA25X	Char	$	5		-		5284	100.00
MSRA25Y	MSRA25Y	Char	$	20		-		5284	100.00
MSRA26X	MSRA26X	Char	$	5		-		5284	100.00
MSRA26Y	MSRA26Y	Char	$	20		-		5284	100.00
MSRA30A	30a: Past 2 wks took high blood pressure medications?	Char	$JH_YNDV	1		-		278	5.26
						D	Dont know	1	0.02
						N	No	2422	45.84
						Y	Yes	2583	48.88

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA30B	30b: Past 2 wks took high blood cholesterol?	Char	$JH_YNDV	1		–		280	5.30
						D	Dont know	6	0.11
						N	No	4316	81.68
						Y	Yes	682	12.91
MSRA30C	30c: Past 2 wks took angina/chest pain medications?	Char	$JH_YNDV	1		–		281	5.32
						D	Dont know	1	0.02
						N	No	4864	92.05
						Y	Yes	138	2.61
MSRA30D	30d: Past 2 wks took control of heart rhythm medications?	Char	$JH_YNDV	1		–		281	5.32
						D	Dont know	3	0.06
						N	No	4781	90.48
						Y	Yes	219	4.14
MSRA30E	30e: Took medications for heart failure?	Char	$JH_YNDV	1		–		282	5.34
						D	Dont know	4	0.08
						N	No	4899	92.71
						Y	Yes	99	1.87
MSRA30F	30f: Took medications for blood thinning?	Char	$JH_YNDV	1		–		280	5.30
						D	Dont know	4	0.08
						N	No	4047	76.59
						Y	Yes	953	18.04
MSRA30G	30g: Took medications for diabetes/high blood sugar?	Char	$JH_YNDV	1		–		283	5.36
						N	No	4180	79.11
						Y	Yes	821	15.54

Codebook for msra Dataset

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Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA30H	30h: Took medications for stroke	Char	$JH_YNDV	1		–		282	5.34
						D	Dont know	2	0.04
						N	No	4943	93.55
						Y	Yes	57	1.08
MSRA30I	30i: Took medications for leg pain when walking?	Char	$JH_YNDV	1		–		287	5.43
						D	Dont know	3	0.06
						N	No	4492	85.01
						Y	Yes	502	9.50
MSRA31A	31a: In a hurry, too busy, forgot to take medications	Char	$MSRAR3V	1		–		268	5.07
						D	D. Don't Know	4	0.08
						N	N. Not a Reason	2643	50.02
						Y	Y. Reason Indicated	2369	44.83
MSRA31B	31b: Medication was inconvenient to take	Char	$MSRAR3V	1		–		276	5.22
						D	D. Don't Know	4	0.08
						N	N. Not a Reason	4299	81.36
						Y	Y. Reason Indicated	705	13.34
MSRA31C	31c: Medication wouldn't do any good-did not take	Char	$MSRAR3V	1		–		278	5.26
						D	D. Don't Know	2	0.04
						N	N. Not a Reason	4477	84.73
						Y	Y. Reason Indicated	527	9.97
MSRA31D	31d: Medication made you feel bad-did not take	Char	$MSRAR3V	1		–		279	5.28
						N	N. Not a Reason	4056	76.76
						Y	Y. Reason Indicated	949	17.96

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA31E	31e: Can't carry out normal activities-did not take medications	Char	$MSRAR3V	1		–		280	5.30
						D	D. Don't Know	3	0.06
						N	N. Not a Reason	4143	78.41
						Y	Y. Reason Indicated	858	16.24
MSRA31F	31f: Thought you might become addicted-did not take medications	Char	$MSRAR3V	1		–		279	5.28
						D	D. Don't Know	2	0.04
						N	N. Not a Reason	4486	84.90
						Y	Y. Reason Indicated	517	9.78
MSRA31G	31g: Don't like to take medicine	Char	$MSRAR3V	1		–		278	5.26
						D	D. Don't Know	2	0.04
						N	N. Not a Reason	4506	85.28
						Y	Y. Reason Indicated	498	9.42
MSRA31H	31h: Trying to do without taking medications	Char	$MSRAR3V	1		–		279	5.28
						D	D. Don't Know	3	0.06
						N	N. Not a Reason	3828	72.45
						Y	Y. Reason Indicated	1174	22.22
MSRA31I	31i: No money to purchase medication	Char	$MSRAR3V	1		–		278	5.26
						D	D. Don't Know	1	0.02
						N	N. Not a Reason	4095	77.50
						Y	Y. Reason Indicated	910	17.22
MSRA31J	31j: Did not have medication available	Char	$MSRAR3V	1		–		278	5.26
						N	N. Not a Reason	3952	74.79
						Y	Y. Reason Indicated	1054	19.95

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
Number of Observations: 5284
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Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA31K	31k: Other reasons for not taking a medication	Char	$MSRAR3V	1		–		285	5.39
						D	D. Don't Know	4	0.08
						N	N. Not a Reason	4775	90.37
						Y	Y. Reason Indicated	220	4.16
MSRA31L	31l: Specify why not taking medication	Char	$	40		–			
MSRA32	32: Past 2 weeks, take any aspirin..?	Char	$JH_YNDV	1		–		86	1.63
						D	Dont know	4	0.08
						N	No	2766	52.35
						Y	Yes	2428	45.95
MSRA33	33: Now taking aspirin?	Char	$JH_YNDV	1		–		2741	51.87
						D	Dont know	1	0.02
						N	No	1274	24.11
						Y	Yes	1268	24.00
MSRA34A	34a: Strength of aspirin in the pill	Char	$MSRAAV	1		–		4019	76.06
						A	A. Less than 300 mg (Baby)	573	10.84
						B	B. 300 - 499 mg (Regular)	602	11.39
						C	C. 500 mg or greater (Extra strength)	55	1.04
						D	D. Don't know	35	0.66
MSRA34B	34b: How may days a week, taking medication?	Num		8	6.02755906	1.00-7.00		1270	24.03
MSRA34C	34c: Pills taking per week, on average?	Num		8	6.42484177	0.00-42.00		1264	23.92
MSRA34D	34d: Purpose for taking this medication?	Char	$MSRABV	1		–		4016	76.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						H	H. Participant mentioned to avoid heart attack or stroke	667	12.62
						O	O. Participant did NOT mention to avoid heart or attack or stroke	601	11.37
MSRA34E	34e: When did you start taking aspirin (mm/yyyy)?	Char	$	7		-			
MSRA35A	35a: Now taking other non-steroidal... drugs?	Char	$JH_YNDV	1		-		45	0.85
						D	Dont know	4	0.08
						N	No	4444	84.10
						Y	Yes	791	14.97
MSRA35B	35b: Brand name of medication?	Char	$MSRA35V	1		-		4487	84.92
						I	Ibuprofen or Advil	243	4.60
						O	Other	554	10.48
MSRA35C	35c: If 'Other', specify	Char	$	40		-			
MSRA35D	35d: Average pills per week you are taking?	Num		8	8.09148666	0.00-70.00		787	14.89
MSRA35E	35e: When did you start taking (mm/yy)?	Char	$	7		-			
MSRA36A	36a: Have you used vinegar?	Char	$JH_YNV	1		-		37	0.70
						N	No	4842	91.64
						Y	Yes	405	7.66
MSRA36B	36b: How many days during past 2 weeks did you used vinger?	Num		8	3.33497537	0.00-14.00		406	7.68
MSRA36C	36c: For what purpose did you used vinegar?	Char	$	25		-			
MSRA37A	37a: Past 2 weeks have you used epsom salts?	Char	$JH_YNV	1		-		46	0.87

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
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Number of Variables: 238
Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category		Frequency	Percent
							N	No	5113	96.76
							Y	Yes	125	2.37
MSRA37B	37b: How many days during past 2 weeks did you use epsom salts?	Num		8	2.112	1.00-14.00			125	2.37
MSRA37C	37c: For what purpose did you use epsom salts?	Char	$	25		-				
MSRA38A	38a: Lemon juice or lemon?	Char	$JH_YNV	1		-			46	0.87
							N	No	4998	94.59
							Y	Yes	240	4.54
MSRA38B	38b: How many days during the past 2 weeks did you use lemon/juice?	Num		8	3.26666667	0.00-14.00			240	4.54
MSRA38C	38c: For what purpose did you used lemon/lemon juice?	Char	$	25		-				
MSRA39A	39a: Past 2 weeks have you used garlic?	Char	$JH_YNV	1		-			43	0.81
							N	No	4905	92.83
							Y	Yes	336	6.36
MSRA39B	39b: How many days during the past 2 weeks did you use garlic?	Num		8	8.95522388	0.00-42.00			335	6.34
MSRA39C	39c: For what purpose did you used garlic?	Char	$	25		-				
MSRA40A	40a: Past 2 weeks did you use Teas?	Char	$JH_YNV	1		-			41	0.78
							N	No	5023	95.06
							Y	Yes	220	4.16
MSRA40B	40b: How many days past 2 weeks used Teas?	Num		8	5.83181818	1.00-14.00			220	4.16

Codebook for msra Dataset

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category		Frequency	Percent
MSRA40C	40c: For what purpose did you used Teas?	Char	$	25		–				
MSRA40D	40d: Specify type of Teas	Char	$	25		–				
MSRA41A	41a: Past 2 weeks did you use Roots?	Char	$JH_YNV	1		–			42	0.79
							N	No	5209	98.58
							Y	Yes	33	0.62
MSRA41B	41b: How many days the past 2 wks did you use Roots?	Num		8	6.18181818	0.00-14.00			33	0.62
MSRA41C	41c: Purpose you use Roots?	Char	$	25		–			5253	99.41
						ARTHRITIS			1	0.02
						CLEANSING			1	0.02
						COLD			2	0.04
						CONSTIPATION			1	0.02
						DURATION FLUID			1	0.02
						ENERGY			2	0.04
						ESTROGEN BALANCE			1	0.02
						FOR BP			1	0.02
						FOR CONGESTION			1	0.02
						FOR GENERAL HEALTH			1	0.02
						FOR HEALTHY BODY			1	0.02
						HEALTH			2	0.04
						HELP SUPPORT IMMUNE SYSTE			1	0.02
						HELP WITH THE IMMUNE SYST			1	0.02
						HORMONE SUBISITUTE			1	0.02
						HOT FLASHES			1	0.02
						INHANCE THE IMMUNE SYSTEM			1	0.02

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						LAXATIVE		1	0.02
						MILD DEPRESSION		1	0.02
						SLEEP		2	0.04
						STOPS ACHING IN THE KNEES		1	0.02
						STRESS		2	0.04
						THYROID		1	0.02
						TO CLEAN OF SYSTEM		1	0.02
						TO HELP SLEEP		1	0.02
						TO PREVENT HOT FLASHES		1	0.02
MSRA41D	41d: Specify type of Roots used	Char	$	25		-		5254	99.43
						ALEO VERA PLANT		1	0.02
						ALOVERA		1	0.02
						BLACK CHO HASH		1	0.02
						BLACK COHORT		1	0.02
						BLACK COHOSH		2	0.04
						DIETER TEA		1	0.02
						DON'T KNOW		1	0.02
						DONG QUAI		1	0.02
						GENSENG		1	0.02
						GINGER		1	0.02
						GINGER ROOT		1	0.02
						GINSENG 60MG IN MULTIVIT		1	0.02
						GINSENG ROOT		2	0.04
						GOLD SEAL ROORS		1	0.02
						GOLDEN SEAL		1	0.02
						GOLDEN SEALS		1	0.02
						GOLDENSEAL		1	0.02

Codebook for msra Dataset

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category		Frequency	Percent
						KELP			1	0.02
						MELATONIA			1	0.02
						OREANGO			1	0.02
						PANAX GINSENG			1	0.02
						PARSLEY			1	0.02
						ST JOHN'T WARTS			1	0.02
						SUN DOWN HERBAL			1	0.02
						VALERIAN ROOT			1	0.02
						VALERIAN ROOT/MELATION			1	0.02
						WHITE WILLOW BARK			1	0.02
						YUCCA			1	0.02
MSRA42A	42a: Any other home remedies used (2 weeks)?	Char	$JH_YNV	1		–			42	0.79
							N	No	5107	96.65
							Y	Yes	135	2.55
MSRA42B	42b: How many days for past 2 wks took remedies?	Num		8	6.16541353	1.00-28.00			133	2.52
MSRA42C	42c: What purpose took home remedies?	Char	$	25		–				
MSRA42D	42d: Specify type of home remedie	Char	$	25		–				
MSRA43A	43a: Any other home remedies?	Char	$JH_YNV	1		–			39	0.74
							N	No	2719	51.46
							Y	Yes	2526	47.80
MSRA43B	43b: Home remedies for your heart or other symptoms?	Char	$MSRACV	1		–			2758	52.20
							H	Heart	58	1.10
							O	Other	2468	46.71

Codebook for msra Dataset

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
MSRA43C	43c: What other symptoms?	Char	$	25		–			
MSRA43D	43d: How often have you used home remeies?	Char	$MSRADV	1		–		2764	52.31
						A	A. Almost never	304	5.75
						D	D. Daily	149	2.82
						M	M. Monthly	95	1.80
						N	N. Never	13	0.25
						R	R. Rarely	1307	24.74
						S	S. Several times a month	135	2.55
						T	T. Several times a year	261	4.94
						W	W. Weekly	107	2.02
						Y	Y. Yearly	149	2.82
MSRA45	45: Method of data collection	Char	$JH_CPV	1		–		39	0.74
						C	Computer	5153	97.52
						P	Paper	92	1.74
MSRA46	46: Code of person completing form	Char	$	3		–		43	0.81
						200		1	0.02
						201		5	0.09
						202		1218	23.05
						203		127	2.40
						204		1102	20.86
						205		1375	26.02
						206		201	3.80
						212		3	0.06
						214		683	12.93
						215		118	2.23
						216		1	0.02
						237		9	0.17

Codebook for msra Dataset

DATA SET: msra   LABEL: DATE CREATED: 07OCT15:10:54:16
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Organization of file: Summary of JHS Participants (SUBJID)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						238		2	0.04
						241		2	0.04
						253		212	4.01
						254		146	2.76
						256		35	0.66
						263		1	0.02
MSRAFLAG	Data record present: Yes/No	Num		8	1	1.00-1.00		5284	100.00
MSRA29C	MSRA29C: Date of Medication Coding (MM/YY)	Num	MONYY	8	15513.1368	–		1535	29.05
MSRA44	MSRA44: Date of interview (MM/YY)	Num	MONYY	8	15605.6341	–		5247	99.30