DATE: March 16, 2018

#### ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

#### ----ALPHABETICAL LISTING OF VARIABLES----

PAGE: 1

START	END	NAME	DESCRIPTION
88	89	ACTDTY13	MILITARY FULL-TIME ACTIVE DUTY
132	133	ACTLIM13	LIMITATION WORK/HOUSEWORK/SCHOOL
110	111	ADLHLP13	ADL SCREENER
57	58	AGE13X	AGE - (EDITED/IMPUTED)
112	113	AIDHLP13	USES ASSISTIVE DEVICES
34	35	BEGRFM13	REFERENCE PERIOD BEGIN DATE: MONTH
36	39	BEGRFY13	REFERENCE PERIOD BEGIN DATE: YEAR
126	127	BENDIF13	DIFFICULTY BENDING/STOOPING
100	101	BORNUSA	PERSON BORN IN THE US
144	145	COGLIM13	COGNITIVE LIMITATIONS
59	60	DOBMM	DATE OF BIRTH: MONTH
61	64	DOBYY	DATE OF BIRTH: YEAR
1	5	DUID	DWELLING UNIT ID
9	16	DUPERSID	PERSON ID (DUID + PID)
82	83	EDUCYR	YEARS OF EDUC WHEN FIRST ENTERED MEPS
146	147	EMPST13	EMPLOYMENT STATUS
40	41	ENDRFM13	REFERENCE PERIOD END DATE: MONTH
42	45	ENDRFY13	REFERENCE PERIOD END DATE: YEAR
19	20	FAMID13	FAMILY IDENTIFIER (STUDENT MERGED IN)
26	27	FAMSIZ13	RU SIZE INCLUDING STUDENTS
130	131	FNGRDF13	DIFFICULTY USING FINGERS TO GRASP
86	87	FTSTD13X	STUDENT STATUS AGES 17-23 (EDIT/IMPUTED)
161	162	HELD13X	HEALTH INSURANCE HELD FROM CMJ (ED)
84	85	HIDEG	HIGHEST DEGREE WHEN FIRST ENTERED MEPS
73	73	HISPANX	HISPANIC ETHNICITY - (EDITED/IMPUTED)
74	74	HISPNCAT	HISPANIC ETHNICITY (EDITED/IMPUTED)
90	91	HONRDC13	HONORABLY DISCHARGED FROM ACTIVE DUTY
158	160	HOUR13	HOURS WORKED PER WEEK AT CMJ
188	188	HPRIDK13	PID IS HOLDER OF PRIV DK PLAN
187	187	HPRIEU13	PID IS HOLDER OF PRIV EMPL/UNION PLAN
189	189	HPRING13	PID IS HOLDER OF NONGROUP PLAN
190	190	HPRIOG13	PID IS HOLDER OF OTH GROUP PLAN
191	191	HPRIS13	PID IS HOLDER OF SELF-EMP-1 INS
193	193	HPRIV13	PID IS HOLDER OF PRIV INS PLAN
192	192	HPRSTX13	PID IS HOLDER OF PRIV INS EXCHANGE
148	153	HRWAG13X	HOURLY WAGE AT CURRENT MAIN JOB (EDITED)
156	157	HRWAY13	CALCULATION METHODS FOR HOURLY WAGE
154	155	HRWGRD13	HOURLY WAGE ROUND FLAG
136	137	HSELIM13	HOUSEWORK LIMITATION
98	99	HWELLSPE	HOW WELL PERSON SPEAKS ENGLISH
108	109	IADLHP13	IADL SCREENER
47	47	INSCOP13	INSCOPE
194	194	INSRD13X	PID IS INSURED - EDITED
46	46	KEYNESS	PERSON KEY STATUS

### MEPS HC-186 CODEBOOK

PAGE: 2

#### 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

DATE: March 16, 2018

#### ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

#### ----ALPHABETICAL LISTING OF VARIABLES----

START	END	NAME	DESCRIPTION
96	97	LANGSPK	LANGUAGE SPOKEN AT HOME OTHER THAN ENGL
116	117	LFTDIF13	DIFFICULTY LIFTING 10 POUNDS
75	76	MARRY13X	MARITAL STATUS - (EDITED/IMPUTED)
173	173	MCAID13	PID COV BY MEDICAID OR SCHIP
174	174	MCAID13X	PID COV BY MEDICAID OR SCHIP - EDITED
171	171	MCARE13	PID COV BY MEDICARE
172	172	MCARE13X	PID COV BY MEDICARE - EDITED
122	123	MILDIF13	DIFFICULTY WALKING A MILE
106	107	MNHLTH13	PERCEIVED MENTAL HEALTH STATUS
165	167	NUMEMP13	NUMBER OF EMPLOYEES AT LOCATION OF CMJ
163	164	OFFER13X	HEALTH INSURANCE OFFERED AT CMJ (ED)
94	95	OTHLANG	IN FAMILY WITH SOMEONE SPKNG OTHER LANG
175	175	OTPUBA13	PID COV BY/PAYS OTH GOV MCAID/SCHIP HMO
176	176	OTPUBB13	PID COV BY OTH PUB NOT MCAID/SCHIP HMO
17	18	PANEL	PANEL NUMBER
6	8	PID	PERSON NUMBER
180	180	PRIDK13	PID COV BY PRIV DK PLAN
179	179	PRIEU13	PID COV BY PRIV EMPL/UNION PLAN
181	181	PRING13	PID COV BY NONGROUP PLAN
182	182	PRIOG13	PID COV BY OTH GROUP PLAN
184	184	PRIOUT13	PID COV BY HOLDER OUTSIDE RU
183	183	PRIS13	PID COV BY SELF-EMP-1 INS
186	186	PRIV13	PID COV BY PRIVATE INS
33	33	PROXY13	WAS RESPONDENT A PROXY
185	185	PRSTX13	PID COV BY PRIV INS THROUGH EXCHANGE
48	49	PSTAT13	PERSON DISPOSITION STATUS
178	178	PUB13X	PID COV BY PUBLIC INS - EDITED
69	69	RACEAX	ASIAN AMONG RACES RPTD (EDITED/IMPUTED)
70	70	RACEBX	BLACK AMONG RACES RPTD (EDITED/IMPUTED)
72	72	RACETHX	RACE/ETHNICITY (EDITED/IMPUTED)
66	66	RACEV1X	RACE (EDITED/IMPUTED)
67	68	RACEV2X	RACE (EDITED/IMPUTED)
71	71	RACEWX	WHITE AMONG RACES RPTD (EDITED/IMPUTED)
128	129	RCHDIF13	DIFFICULTY REACHING OVER HEAD
32	32	RDRESP13	1ST RESPONDENT INDICATOR
92	93	REFRL13X	RELATION TO REF PERS (EDITED/IMPUTED)
28	28	REGION13	CENSUS REGION
29	31	RNDREF13	REFERENCE PERSON
104	105	RTHLTH13	PERCEIVED HEALTH STATUS
25	25	RUCLAS13	RU FIELDED AS: STANDARD, NEW, STUDENT
52	52	RUENDM13	DATE OF INTV (DATE STARTED: MONTH)
53	56	RUENDY13	DATE OF INTV (DATE STARTED: YEAR)
21	22	RULETR13	RU LETTER
50	51	RURSLT13	RU RESULT

DATE: March 16, 2018

#### ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

#### ----ALPHABETICAL LISTING OF VARIABLES----

PAGE: 3

START	END	NAME	DESCRIPTION
23	24	RUSIZE13	RU SIZE
138	139	SCHLIM13	SCHOOL LIMITATION
168	169	SELFCM13	SELF-EMPLOYED AT CURRENT MAIN JOB
65	65	SEX	SEX
142	143	SOCLIM13	SOCIAL LIMITATION
77	79	SPOUID13	SPOUSE ID
80	81	SPOUIN13	MARITAL STATUS WITH SPOUSE PRESENT
124	125	STNDIF13	DIFFICULTY STANDING 20 MINUTES
118	119	STPDIF13	DIFFICULTY WALKING UP 10 STEPS
177	177	STPRG13	PID COV BY STATE SPECIFIC PROGRAM
170	170	TRINW13X	PID COV BY TRICARE/CHAMPVA AT INT-EDITED
140	141	UNABLE13	COMPLETELY UNABLE TO DO ACTIVITY
223	223	VARPSU	VARIANCE ESTIMATION PSU
219	222	VARSTR	VARIANCE ESTIMATION STRATUM
207	218	WGTRU13	FAMILY WEIGHT
195	206	WGTSP13	PERSON WEIGHT
120	121	WLKDIF13	DIFFICULTY WALKING 3 BLOCKS
114	115	WLKLIM13	LIMITATION IN PHYSICAL FUNCTIONING
134	135	WRKLIM13	WORK LIMITATION
102	103	YRSINUS	YEARS PERSON LIVED IN THE US

#### MEPS HC-186 CODEBOOK PAGE: 4

#### 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

#### DATE: March 16, 2018

#### ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

#### ----POSITIONAL LISTING OF VARIABLES----

START	END	NAME	DESCRIPTION
1	5	DUID	DWELLING UNIT ID
6	8	PID	PERSON NUMBER
9	16	DUPERSID	PERSON ID (DUID + PID)
17	18	PANEL	PANEL NUMBER
19	20	FAMID13	FAMILY IDENTIFIER (STUDENT MERGED IN)
21	22	RULETR13	RU LETTER
23	24	RUSIZE13	RU SIZE
25	25	RUCLAS13	RU FIELDED AS: STANDARD, NEW, STUDENT
26	27	FAMSIZ13	RU SIZE INCLUDING STUDENTS
28	28	REGION13	CENSUS REGION
29	31	RNDREF13	REFERENCE PERSON
32	32	RDRESP13	1ST RESPONDENT INDICATOR
33	33	PROXY13	WAS RESPONDENT A PROXY
34	35	BEGRFM13	REFERENCE PERIOD BEGIN DATE: MONTH
36	39	BEGRFY13	REFERENCE PERIOD BEGIN DATE: YEAR
40	41	ENDRFM13	REFERENCE PERIOD END DATE: MONTH
42	45	ENDRFY13	REFERENCE PERIOD END DATE: YEAR
46	46	KEYNESS	PERSON KEY STATUS
47	47	INSCOP13	INSCOPE
48	49	PSTAT13	PERSON DISPOSITION STATUS
50	51	RURSLT13	RU RESULT
52	52	RUENDM13	DATE OF INTV (DATE STARTED: MONTH)
53	56	RUENDY13	DATE OF INTV (DATE STARTED: YEAR)
57	58	AGE13X	AGE - (EDITED/IMPUTED)
59	60	DOBMM	DATE OF BIRTH: MONTH
61	64	DOBYY	DATE OF BIRTH: YEAR
65	65	SEX	SEX
66	66	RACEV1X	RACE (EDITED/IMPUTED)
67	68	RACEV2X	RACE (EDITED/IMPUTED)
69	69	RACEAX	ASIAN AMONG RACES RPTD (EDITED/IMPUTED)
70	70	RACEBX	BLACK AMONG RACES RPTD (EDITED/IMPUTED)
71	71	RACEWX	WHITE AMONG RACES RPTD (EDITED/IMPUTED)
72	72	RACETHX	RACE/ETHNICITY (EDITED/IMPUTED)
73	73	HISPANX	HISPANIC ETHNICITY - (EDITED/IMPUTED)
74	74	HISPNCAT	HISPANIC ETHNICITY (EDITED/IMPUTED)
75	76	MARRY13X	MARITAL STATUS - (EDITED/IMPUTED)
77	79	SPOUID13	SPOUSE ID
80	81	SPOUIN13	MARITAL STATUS WITH SPOUSE PRESENT
82	83	EDUCYR	YEARS OF EDUC WHEN FIRST ENTERED MEPS
84	85	HIDEG	HIGHEST DEGREE WHEN FIRST ENTERED MEPS
86	87	FTSTD13X	
88	89	ACTDTY13	
90	91	HONRDC13	HONORABLY DISCHARGED FROM ACTIVE DUTY
92	93	REFRL13X	RELATION TO REF PERS (EDITED/IMPUTED)

#### DATE: March 16, 2018

#### ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

#### ----POSITIONAL LISTING OF VARIABLES----

PAGE: 5

START	END	NAME	DESCRIPTION
94	95	OTHLANG	IN FAMILY WITH SOMEONE SPKNG OTHER LANG
96	97	LANGSPK	LANGUAGE SPOKEN AT HOME OTHER THAN ENGL
98	99	HWELLSPE	HOW WELL PERSON SPEAKS ENGLISH
100	101	BORNUSA	PERSON BORN IN THE US
102	103	YRSINUS	YEARS PERSON LIVED IN THE US
104	105	RTHLTH13	PERCEIVED HEALTH STATUS
106	107	MNHLTH13	PERCEIVED MENTAL HEALTH STATUS
108	109	IADLHP13	IADL SCREENER
110	111	ADLHLP13	ADL SCREENER
112	113	AIDHLP13	USES ASSISTIVE DEVICES
114	115	WLKLIM13	LIMITATION IN PHYSICAL FUNCTIONING
116	117	LFTDIF13	DIFFICULTY LIFTING 10 POUNDS
118	119	STPDIF13	DIFFICULTY WALKING UP 10 STEPS
120	121	WLKDIF13	DIFFICULTY WALKING 3 BLOCKS
122	123	MILDIF13	DIFFICULTY WALKING A MILE
124	125	STNDIF13	DIFFICULTY STANDING 20 MINUTES
126	127	BENDIF13	DIFFICULTY BENDING/STOOPING
128	129	RCHDIF13	DIFFICULTY REACHING OVER HEAD
130	131	FNGRDF13	DIFFICULTY USING FINGERS TO GRASP
132	133	ACTLIM13	LIMITATION WORK/HOUSEWORK/SCHOOL
134	135	WRKLIM13	WORK LIMITATION
136	137	HSELIM13	HOUSEWORK LIMITATION
138	139	SCHLIM13	SCHOOL LIMITATION
140	141	UNABLE13	COMPLETELY UNABLE TO DO ACTIVITY
142	143	SOCLIM13	SOCIAL LIMITATION
144	145	COGLIM13	COGNITIVE LIMITATIONS
146	147	EMPST13	EMPLOYMENT STATUS
148	153	HRWAG13X	HOURLY WAGE AT CURRENT MAIN JOB (EDITED)
154	155	HRWGRD13	HOURLY WAGE ROUND FLAG
156	157	HRWAY13	CALCULATION METHODS FOR HOURLY WAGE
158	160	HOUR13	HOURS WORKED PER WEEK AT CMJ
161	162	HELD13X	HEALTH INSURANCE HELD FROM CMJ (ED)
163	164	OFFER13X	HEALTH INSURANCE OFFERED AT CMJ (ED)
165	167	NUMEMP13	NUMBER OF EMPLOYEES AT LOCATION OF CMJ
168	169	SELFCM13	SELF-EMPLOYED AT CURRENT MAIN JOB
170	170	TRINW13X	PID COV BY TRICARE/CHAMPVA AT INT-EDITED
171	171	MCARE13	PID COV BY MEDICARE
172	172	MCARE13X	PID COV BY MEDICARE - EDITED
173	173	MCAID13	PID COV BY MEDICAID OR SCHIP
174	174	MCAID13X	PID COV BY MEDICAID OR SCHIP - EDITED
175	175	OTPUBA13	PID COV BY/PAYS OTH GOV MCAID/SCHIP HMO
176	176	OTPUBB13	PID COV BY OTH PUB NOT MCAID/SCHIP HMO
177	177	STPRG13	PID COV BY STATE SPECIFIC PROGRAM
178	178	PUB13X	PID COV BY PUBLIC INS - EDITED

DATE: March 16, 2018

#### ALPHABETICAL AND POSITIONAL LISTING OF VARIABLES

#### ----POSITIONAL LISTING OF VARIABLES----

PAGE: 6

START	END	NAME	DESCRIPTION
179	179	PRIEU13	PID COV BY PRIV EMPL/UNION PLAN
180	180	PRIDK13	PID COV BY PRIV DK PLAN
181	181	PRING13	PID COV BY NONGROUP PLAN
182	182	PRIOG13	PID COV BY OTH GROUP PLAN
183	183	PRIS13	PID COV BY SELF-EMP-1 INS
184	184	PRIOUT13	PID COV BY HOLDER OUTSIDE RU
185	185	PRSTX13	PID COV BY PRIV INS THROUGH EXCHANGE
186	186	PRIV13	PID COV BY PRIVATE INS
187	187	HPRIEU13	PID IS HOLDER OF PRIV EMPL/UNION PLAN
188	188	HPRIDK13	PID IS HOLDER OF PRIV DK PLAN
189	189	HPRING13	PID IS HOLDER OF NONGROUP PLAN
190	190	HPRIOG13	PID IS HOLDER OF OTH GROUP PLAN
191	191	HPRIS13	PID IS HOLDER OF SELF-EMP-1 INS
192	192	HPRSTX13	PID IS HOLDER OF PRIV INS EXCHANGE
193	193	HPRIV13	PID IS HOLDER OF PRIV INS PLAN
194	194	INSRD13X	PID IS INSURED - EDITED
195	206	WGTSP13	PERSON WEIGHT
207	218	WGTRU13	FAMILY WEIGHT
219	222	VARSTR	VARIANCE ESTIMATION STRATUM
223	223	VARPSU	VARIANCE ESTIMATION PSU

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
DUID	DWELLING UNIT ID		5.0	NUM	<u>1</u>	<u>5</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	10001 - 99693 DU ID TOTAL	34,623 34,623				,508,895 ,508,895
PID	PERSON NUMBER		3.0	NUM	<u>6</u>	<u>8</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	101 - 501 PERSON NUMBER TOTAL	34,623 34,623				,508,895 ,508,895
DUPERSID	PERSON ID (DUID + PID)		8.0	CHAR	9	16
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	10001101 - 99693101 TOTAL	34,623 34,623				,508,895 ,508,895
PANEL	PANEL NUMBER		2.0	NUM	<u>17</u>	18
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	21 PANEL 21 RD 3 22 PANEL 22 RD 1 TOTAL	16,934 17,689 34,623			165,	,084,285 ,424,610 ,508,895
FAMID13	FAMILY IDENTIFIER (STUDENT MERGED IN)		2.0	CHAR	19	20
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	0 NON-RESPONSE A B C D	4 33,055 1,358 171 29 6			11,	60,432 ,031,268 ,437,890 ,582,707 335,858 60,740
	TOTAL	34,623			319,	,508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
RULETR13	RU LETTER		<u>2.0</u>	CHAR	21	22
	VALUE	UNWEIGHTED		WEIGHTE	ED BY W	GTSP13
	A	32,912			304,3	25,548
	В	1,480			12,9	08,912
	С	191			1,8	33,575
	D	34			3	80,119
	E	6				60,740
	TOTAL	34,623			319,5	08,895
RUSIZE13	RU SIZE		2.0	<u>NUM</u>	23	24
	VALUE	UNWEIGHTED		WEIGHTE	ED BY W	GTSP13
	1 PERSON IN RU	4,645			50.2	21,594
	2 PERSONS IN RU	8,243				11,881
	3 PERSONS IN RU	6,271				47,305
	4 PERSONS IN RU	6,988				97,796
	5 PERSONS IN RU	4,512				75,036
	6 PERSONS IN RU	2,361				38,677
	7 PERSONS IN RU	910				18,825
	8 PERSONS IN RU	364				07,888
	9 PERSONS IN RU	221				43,013
	10 PERSONS IN RU	68				86,704
	11 PERSONS IN RU	1				6,727
	12 PERSONS IN RU	11			1	04,593
	13 PERSONS IN RU	26			1	40,871
	16 PERSONS IN RU	2				7,983
	TOTAL	34,623			319,5	08,895
RUCLAS13	RU FIELDED AS: STANDARD, NEW, STUDENT		<u>1.0</u>	NUM	25	<u>25</u>
	VALUE	UNWEIGHTED		WEIGHTE	ED BY W	GTSP13
	1 STANDARD RU	33,948			313 1	72,818
	2 NEW RU	528				69,924
	3 STUDENT RU	147				66,152
	TOTAL	34,623				08,895
	IVIAL	34,023			319,3	00,093

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
FAMSIZ13	RU SIZE INCLUDING STUDENTS		2.0	NUM	<u>26</u>	<u>27</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-1 INAPPLICABLE	4				60,432
	1 PERSON	4,482			48,3	312,202
	2 PERSONS	8,162			85,1	.04,702
	3 PERSONS	6,258			58,1	.53,853
	4 PERSONS	7,131			64,5	10,472
	5 PERSONS	4,579			36,3	358,116
	6 PERSONS	2,396			16,2	286,079
	7 PERSONS	917			6,3	807,855
	8 PERSONS	356			2,2	256,510
	9 PERSONS	230			1,6	11,795
	10 PERSONS	68			2	286,704
	11 PERSONS	1				6,727
	12 PERSONS	11			1	.04,593
	13 PERSONS	26			1	.40,871
	16 PERSONS	2				7,983
	TOTAL	34,623			319,5	08,895
REGION13	CENSUS REGION		1.0	<u>NUM</u>	28	28
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	IGTSP13
	1 NORTHEAST	5,428			55 6	11,190
	2 MIDWEST	7,021				399,469
	3 SOUTH	13,247				78,548
	4 WEST	8,927				19,687
	TOTAL	34,623				08,895
RNDREF13	REFERENCE PERSON		3.0	NUM	29	<u>31</u>
					=-	
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	101 - 999	34,623			319,5	08,895
	TOTAL	34,623				08,895
		,			, -	,

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
RDRESP13	1ST RESPONDENT INDICATOR		1.0	NUM	<u>32</u>	<u>32</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES, FIRST RESPONDENT 2 NO, NOT FIRST RESPONDENT TOTAL	14,188 20,435 34,623			177,	918,043 590,852 508,895
PROXY13	WAS RESPONDENT A PROXY		1.0	NUM	<u>33</u>	<u>33</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 RESPONDENT IS RU MEMBER 2 RESPONDENT IS A PROXY TOTAL	34,458 165 34,623			1,8	668,706 840,189 508,895
BEGRFM13	REFERENCE PERIOD BEGIN DATE: MONTH		2.0	NUM	<u>34</u>	<u>35</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED -8 DK -7 REFUSED 1 JANUARY 2 FEBRUARY 3 MARCH 4 APRIL 5 MAY 6 JUNE 7 JULY 8 AUGUST 9 SEPTEMBER 10 OCTOBER 11 NOVEMBER 12 DECEMBER TOTAL	30 2 2 17,622 56 36 16 6 3 512 7,825 4,703 2,350 1,231 229 34,623			3,9 70,9 44,0 21,9	0 0 0 0 0 0 0 0 0 17,78 317,161 178,993 40,751 64,599 13,529 940,247 591,239 699,326 583,579 111,438 916,253 508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
BEGRFY13	REFERENCE PERIOD BEGIN DATE: YEAR		4.0	NUM	<u>36</u>	<u>39</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	2016 - 2017 YEAR TOTAL	34,623 34,623			319,50 319,50	
ENDRFM13	REFERENCE PERIOD END DATE: MONTH		2.0	NUM	<u>40</u>	<u>41</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
ENDRFY13	-9 NOT ASCERTAINED 1 JANUARY 2 FEBRUARY 3 MARCH 4 APRIL 5 MAY 6 JUNE 7 JULY TOTAL REFERENCE PERIOD END DATE: YEAR	1 3,845 10,151 9,250 5,331 3,051 2,247 747 34,623	4.0	<u>NUM</u>	94,59 84,88 49,62 29,01 21,12	7,955 9,145 14,743 16,830 14,663 3,081 15,193 7,286 18,895
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	2017 YEAR TOTAL	34,623 34,623			319,50 319,50	
KEYNESS	PERSON KEY STATUS		1.0	NUM	46	46
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1 KEY 2 NOT KEY TOTAL	33,649 974 34,623			319,50 319,50	0

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
INSCOP13	INSCOPE		1.0	NUM	<u>47</u>	<u>47</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 IN-SCOPE	34,568			319,5	08,895
	2 OUT-OF-SCOPE TOTAL	55 34,623			319,5	0 08,895
PSTAT13	PERSON DISPOSITION STATUS		<u>2.0</u>	NUM	48	49
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	11 PERSON IN HOUSEHLD, NOT FT ACTIVE MIL	32,993			307,7	06,807
	12 IN HOUSEHLD, FT MIL DUTY-OUT-SCOPE	52			•	. 0
	13 FT STUD LIVING AWAY FROM HOME	147			1,7	66,152
	14 IN ORIG HH, FT ACTIVE DUTY-INSCOPE	4				36,640
	22 LEAVE INSTITUTION - R3 ONLY	2				12,045
	31 DECEASED	54			5	23,653
	33 INSTITUTIONALIZED NON-HEALTH CARE FAC	6				52,840
	34 MOVED OUTSIDE U.S., NOT AS STUDENT	13				95,990
	35 MOVED, FT ACTIVE DUTY	4				35,577
	41 MOVED WITHIN U.S.	321			3,3	10,506
	42 PERSON WHO JOINED RU	814			3,9	92,822
	44 JOINS ANOTHER RU, & IS INSCOPE	18			1	74,256
	51 NEWBORN IN REF PERIOD	195				01,606
	TOTAL	34,623			319,5	08,895
RURSLT13	RU RESULT		2.0	CHAR	<u>50</u>	51
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	60 COMPLETE WITH RU MEMBER	34,454			317.6	38,693
	61 PROXY-ALL RU MEMBERS DECEASED	23				60,257
	62 PROXY-ALL RU MEMS INSTITUT/DECEASED	1			_	8,268
	63 COMPLETE WITH PROXY, OTHER	145			1.6	01,676
	TOTAL	34,623				08,895
		, 3-0			,0	,

PAGE: 13

NAME	DESCRIPTION	FO	RMAT	TYPE	START	END
RUENDM13	DATE OF INTV (DATE STARTED: MONTH)		1.0	NUM	<u>52</u>	<u>52</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 JANUARY 2 FEBRUARY 3 MARCH 4 APRIL 5 MAY 6 JUNE 7 JULY TOTAL	3,821 10,147 9,243 5,338 3,067 2,256 751 34,623			94,5 84,7 49,6 29,1 21,2	20,126 170,679 196,789 195,903 156,044 113,070 156,284 108,895
RUENDY13	DATE OF INTV (DATE STARTED: YEAR)		4.0	NUM	<u>53</u>	<u>56</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	2017 YEAR TOTAL	34,623 34,623				08,895 08,895
AGE13X	AGE - (EDITED/IMPUTED)		2.0	NUM	<u>57</u>	<u>58</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	0 - 4 5 - 17 18 - 24 25 - 44 45 - 64 65 - 85 TOTAL	2,316 6,662 3,058 8,819 8,641 5,127 34,623			54,3 29,3 83,4 83,2	64,154 46,083 65,201 95,830 63,773 73,853

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
DOBMM	DATE OF BIRTH: MONTH		2.0	NUM	<u>59</u>	<u>60</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1 JANUARY	2,974			26,83	
	2 FEBRUARY	2,637			25,00	9,737
	3 MARCH	2,810			26,38	
	4 APRIL	2,776			25,46	
	5 MAY	2,801			26,16	
	6 JUNE	2,882			27,02	
	7 JULY	3,049			27,66	
	8 AUGUST	3,064			27,88	
	9 SEPTEMBER	2,998			28,13	
	10 OCTOBER	2,939			27,17	
	11 NOVEMBER	2,804			24,73	
	12 DECEMBER	2,889			27,03	
	TOTAL	34,623			319,50	8,895
DOBYY	DATE OF BIRTH: YEAR		4.0	NUM	<u>61</u>	<u>64</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1932 - 1942	2,215			21,56	9,584
	1943 - 1962	7,461			72,17	3,608
	1963 - 1982	8,838			81,91	9,617
	1983 - 2002	9,076			86,56	7,219
	2003 - 2017	7,033			57,27	
	TOTAL	34,623			319,50	8,895
SEX	SEX		1.0	NUM	<u>65</u>	<u>65</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1 MALE	16,490			156,17	3,652
	2 FEMALE	18,133			163,33	5,242
	TOTAL	34,623			319,50	8,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
RACEV1X	RACE (EDITED/IMPUTED)		1.0	NUM	<u>66</u>	<u>66</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1 WHITE - NO OTHER RACE REPORTED 2 BLACK - NO OTHER RACE REPORTED	24,656 6,011				9,676
	3 AMER INDIAN/ALASKA NATIVE-NO OTHER RACE	232				5,647
	4 ASIAN/NATV HAWAIIAN/PACFC ISL-NO OTH 6 MULTIPLE RACES REPORTED	2,339				5,213
	TOTAL	1,385 34,623			319,50	.0,578
RACEV2X	RACE (EDITED/IMPUTED)	34,023	2.0	<u>NUM</u>	<u>67</u>	68
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1 WHITE - NO OTHER RACE REPORTED	24,656			244,62	7,781
	2 BLACK - NO OTHER RACE REPORTED	6,011			41,19	9,676
	3 AMER INDIAN/ALASKA NATIVE-NO OTHER RACE	232			1,93	35,647
	4 ASIAN INDIAN - NO OTHER RACE REPORTED	592			5,40	4,769
	5 CHINESE - NO OTHER RACE REPORTED	417			3,34	1,491
	6 FILIPINO - NO OTHER RACE REPORTED	403			3,10	5,456
	10 OTH ASIAN/NATV HAWAIIAN/PACFC ISL-NO OTH	927			7,58	3,496
	12 MULTIPLE RACES REPORTED	1,385				.0,578
	TOTAL	34,623			319,50	8,895
RACEAX	ASIAN AMONG RACES RPTD (EDITED/IMPUTED)		1.0	NUM	<u>69</u>	<u>69</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	TSP13
	1 ASIAN-NO OTHER RACE REPORTED	2,226			18,61	6,545
	2 ASIAN-OTHER RACE(S) REPORTED	377			3,10	6,522
	3 ALL OTHER RACE ASSIGNMENTS	32,020			297,78	5,828
	TOTAL	34,623			319,50	8,895

PAGE: 16

NAME	DESCRIPTION	FO	RMAT	TYPE	START	END
RACEBX	BLACK AMONG RACES RPTD (EDITED/IMPUTED)		1.0	NUM	<u>70</u>	<u>70</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 BLACK-NO OTHER RACE REPORTED 2 BLACK-OTHER RACE(S) REPORTED 3 ALL OTHER RACE ASSIGNMENTS TOTAL	6,011 684 27,928 34,623			5,3 272,9	99,676 13,978 95,241 08,895
RACEWX	WHITE AMONG RACES RPTD (EDITED/IMPUTED)		1.0	NUM	<u>71</u>	<u>71</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 WHITE-NO OTHER RACE REPORTED 2 WHITE-OTHER RACE(S) REPORTED 3 ALL OTHER RACE ASSIGNMENTS TOTAL	24,656 1,182 8,785 34,623			10,7 64,1	27,781 22,351 58,762 08,895
RACETHX	RACE/ETHNICITY (EDITED/IMPUTED)		1.0	NUM	<u>72</u>	<u>72</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 HISPANIC 2 NON-HISPANIC WHITE ONLY 3 NON-HISPANIC BLACK ONLY 4 NON-HISPANIC ASIAN ONLY 5 NON-HISPANIC OTHER RACE OR MULTIPLE RACE TOTAL	9,864 15,633 5,684 2,177 1,265 34,623			192,3 39,1 18,3 12,0	70,626 94,991 42,423 28,199 72,655 08,895
HISPANX	HISPANIC ETHNICITY - (EDITED/IMPUTED)		1.0	NUM	<u>73</u>	<u>73</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 HISPANIC 2 NOT HISPANIC TOTAL	9,864 24,759 34,623			261,9	70,626 38,269 08,895

PAGE: 17

NAME	DESCRIPTION	FOI	RMAT	TYPE	START	END
HISPNCAT	HISPANIC ETHNICITY (EDITED/IMPUTED)		<u>1.0</u>	NUM	<u>74</u>	74
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 MEXICAN/MEX AMER/CHICANO -NO OTHER HISP 2 PUERTO RICAN -NO OTHER HISP REPORTED 3 CUBAN/CUBAN AMERICAN -NO OTHER HISP RPTD 4 DOMINICAN -NO OTHER HISP REPORTED 5 CENTRAL OR SOUTH AMERICAN-NO OTHER HISP 6 OTH LAT AM/HISP/LATINO/SPNSH ORGN-NO OTH 8 MULTIPLE HISPANIC GROUPS REPORTED 9 NON-HISPANIC TOTAL	6,094 855 390 316 1,443 514 252 24,759 34,623			5,4 2,0 1,7 8,5 3,3 1,4 261,9	89,670 16,238 99,580 13,615 32,422 88,699 30,403 38,269 08,895
MARRY13X	MARITAL STATUS - (EDITED/IMPUTED)		2.0	NUM	<u>75</u>	<u>76</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-9 NOT ASCERTAINED -8 DK -7 REFUSED -1 INAPPLICABLE 1 MARRIED 2 WIDOWED 3 DIVORCED 4 SEPARATED 5 NEVER MARRIED 6 UNDER 16 INAPPLICABLE 7 MARRIED IN ROUND 8 WIDOWED IN ROUND 9 DIVORCED IN ROUND 10 SEPARATED IN ROUND	26 5 5 3 12,254 1,488 2,608 523 8,645 7,924 361 138 453 190 34,623			121,1 13,8 24,9 3,9 80,2 64,7 3,4 1,2 4,2	3,972 40,035 22,176 16,285 51,738 62,789 04,814 40,772 64,729 97,359 06,376 18,705 31,750 97,394

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
SPOUID13	SPOUSE ID		<u>3.0</u>	NUM	<u>77</u>	<u>79</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	101 - 994 VALID SPOUSEID	12,328			122,2	295,409
	995 NO SPOUSE IN HOUSE	14,332			132,3	333,659
	996 MARITAL STATUS UNKNOWN	36				66,184
	997 LESS THAN 16 YRS OLD	7,927			64,8	313,643
	TOTAL	34,623			319,	508,895
SPOUIN13	MARITAL STATUS WITH SPOUSE PRESENT		2.0	NUM	<u>80</u>	81
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	36				66,184
	1 SPOUSE IN THE HOUSE	12,328			122.3	295,409
	2 NOT MARRIED/NO SPOUSE	14,332				333,659
	3 UNDER 16 INAPPLICABLE	7,927				313,643
	TOTAL	34,623				508,895
EDUCYR	YEARS OF EDUC WHEN FIRST ENTERED MEPS		<u>2.0</u>	<u>NUM</u>	82	<u>83</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	67			:	121,179
	-8 DK	267			1,8	349,141
	-7 REFUSED	44				326,832
	-1 INAPPLICABLE	2,544			21,	625,963
	0 NO SCHOOL/KINDERGARTEN ONLY	1,161				182,662
	1 - 8 ELEMENTARY GRADES 1 - 8	5,855				793,861
	9 - 11 HIGH SCHOOL GRADES 9 - 11	3,818				958,170
	12 GRADE 12	8,037				196,588
	13 1 YEAR COLLEGE	1,665				660,119
	14 2 YEARS COLLEGE	3,274				622,943
	15 3 YEARS COLLEGE	909				844,220
	16 4 YEARS COLLEGE	4,299				750,606
	17 5+ YEARS COLLEGE	2,683				576,609
	TOTAL	34,623			319,	508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
HIDEG	HIGHEST DEGREE WHEN FIRST ENTERED MEPS		2.0	NUM	84	<u>85</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED -8 DK -7 REFUSED	57 246 36				50,974 826,539 282,106
	1 NO DEGREE 2 GED	5,020 1,025			37, 9,	364,158 316,288
	3 HIGH SCHOOL DIPLOMA 4 BACHELOR'S DEGREE 5 MASTER'S DEGREE	11,091 4,364 1,917			48,	536,960 433,284 011,248
	6 DOCTORATE DEGREE 7 OTHER DEGREE 8 UNDER 16-INAPPLICABLE	516 2,165 8,186			21,	823,660 887,748 975,931
	TOTAL	34,623				508,895
FTSTD13X	STUDENT STATUS AGES 17-23 (EDIT/IMPUTED)		2.0	NUM	86	<u>87</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED -8 DK -7 REFUSED -1 INAPPLICABLE 1 FULL-TIME 2 PART-TIME 3 NOT A STUDENT TOTAL	10 5 2 31,512 1,591 256 1,247 34,623			15, 2, 11,	62,178 33,425 5,070 438,391 456,009 247,467 266,354 508,895
ACTDTY13	MILITARY FULL-TIME ACTIVE DUTY		2.0	NUM	88	<u>89</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED -7 REFUSED 1 YES - ACTIVE DUTY 2 NO - NOT FULL-TIME ACTIVE DUTY 3 UNDER 16 - INAPPLICABLE 4 OVER 59 - INAPPLICABLE TOTAL	27 4 61 19,509 7,927 7,095 34,623			64, 68,	86,289 51,605 68,061 951,610 813,643 537,686 508,895

PAGE: 20

NAME	DESCRIPTION	FORM	AT TYPE	START	END
HONRDC13	HONORABLY DISCHARGED FROM ACTIVE DUTY	2	.0 <u>NUM</u>	<u>90</u>	<u>91</u>
	VALUE	UNWEIGHTED	WEIGHT	ED BY WG	TSP13
	-9 NOT ASCERTAINED	79		28	4,551
	-8 DK	18		16	5,280
	-7 REFUSED	3		3	2,021
	1 YES - HONORABLY DISCHARGED	1,797		19,04	9,155
	2 NO - NOT HONORABLY DISCHARGED	24,198		230,26	2,517
	3 16 OR YOUNGER - INAPPLICABLE	8,467		69,64	7,310
	4 NOW ACTIVE DUTY	61		6	8,061
	TOTAL	34,623		319,50	8,895
REFRL13X	RELATION TO REF PERS (EDITED/IMPUTED)  VALUE	2.	.0 NUM	<u>92</u> ED BY <b>W</b> G	93 TSP13
	VALUE .	CHWEIGHTED	MDIGHT	D DI NG	10113
	-9 NOT ASCERTAINED	3			7,479
	1 HOUSEHOLD REFERENCE PERSON	14,181		143,93	3,058
	2 SPOUSE (HUSBAND/WIFE)	5,819		57,81	8,215
	3 UNMARRIED PARTNER	982		7,60	4,062
	4 CHILD BIOLOGICAL/ADOPT/INLAW/STEP/FOSTR	10,847		91,76	1,935
	5 CHILD OF PARTNER	94			5,731
	6 GRANDCHILD	813		5,53	9,339
	7 PARENT (BIOLGCL/ADOPT/INLAW/STEP/FOSTR)	818		5,54	3,097
	8 SIBLING (BIOLGCL/ADOPT/INLAW/STEP/FOSTR)	583		3,74	6,117
	9 GRANDPARENT	33		23	7,658
	10 AUNT/UNCLE	31			1,001
	11 NIECE/NEPHEW	204		1,17	6,327
	91 OTHER RELATED, SPECIFY	215		,	4,876
	TOTAL	34,623		319,50	8,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
OTHLANG	IN FAMILY WITH SOMEONE SPKNG OTHER LANG		2.0	NUM	94	<u>95</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	24				27,224
	-8 DK	5				23,793
	-7 REFUSED	5				38,300
	-1 INAPPLICABLE	31				314,488
	1 YES	11,904			78,	,880,343
	2 NO	22,654			240,	,224,746
	TOTAL	34,623			319,	,508,895
LANGSPK	LANGUAGE SPOKEN AT HOME OTHER THAN ENGL		2.0	NUM	96	97
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-1 INAPPLICABLE	22,719			240,	,628,552
	1 SPANISH	8,694			49,	,497,017
	2 ANOTHER NON-ENGLISH LANGUAGE	3,210			29,	,383,326
	TOTAL	34,623			319,	,508,895
HWELLSPE	HOW WELL PERSON SPEAKS ENGLISH		2.0	NUM	98	99
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	22				92,232
	-8 DK	1				14,427
	-1 INAPPLICABLE	22,719			240,	,628,552
	1 VERY WELL	6,663			46,	,940,093
	2 WELL	1,701			11,	,173,956
	3 NOT WELL	1,701			9,	,836,479
	4 NOT AT ALL	825			4,	,277,585
	5 UNDER 5 AND OTHLANG=1, INAPPLICABLE	991			6,	,545,570
	TOTAL	34,623			319,	,508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	<u>END</u>
BORNUSA	PERSON BORN IN THE US		<u>2.0</u>	NUM	100	<u>101</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	61				84,198
	-8 DK	7				36,316
	-7 REFUSED	29				193,662
	-1 INAPPLICABLE, THOSE WHO ARE DEC/INSTD	31				314,488
	1 YES	28,002			272	,910,109
	2 NO	6,493			45,	,970,122
	TOTAL	34,623			319	,508,895
YRSINUS	YEARS PERSON LIVED IN THE US		2.0	NUM	102	103
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	2				9,374
	-8 DK	78				470,476
	-7 REFUSED	26				208,240
	-1 INAPPLICABLE	28,130			273	,538,773
	1 LESS THAN 1 YEAR	25,130			2,5	153,816
	2 1 YR., LESS THAN 5 YRS.	566				,056,885
	•	722				
	3 5 YRS., LESS THAN 10 YRS.					,376,984
	4 10 YRS., LESS THAN 15 YRS.	901				,010,390
	5 15 YEARS OR MORE	4,173				,683,957
	TOTAL	34,623			319	,508,895
RTHLTH13	PERCEIVED HEALTH STATUS		2.0	NUM	104	105
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	40				14,777
	-8 DK	29				182,183
	-7 REFUSED	45				239,522
	-1 INAPPLICABLE	54				523,653
	1 EXCELLENT	11,703			110	,128,155
	2 VERY GOOD	9,954				,577,404
	3 GOOD	8,567				,641,130
	4 FAIR	3,307				,089,846
	5 POOR	924				,112,225
	TOTAL	34,623			319,	,508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
MNHLTH13	PERCEIVED MENTAL HEALTH STATUS		2.0	NUM	<u>106</u>	<u>107</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	40				14,777
	-8 DK	37				262,432
	-7 REFUSED	53				308,089
	-1 INAPPLICABLE	54				523,653
	1 EXCELLENT	15,177				328,774
	2 VERY GOOD	8,901				646,637
	3 GOOD	7,890				093,689
	4 FAIR	1,984				779,689
	5 POOR	487				551,153
	TOTAL	34,623			319,	508,895
IADLHP13	IADL SCREENER		2.0	NUM	108	109
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-8 DK	13				176,795
	-7 REFUSED	15				161,895
	-1 INAPPLICABLE	54				523,653
	1 YES	1,116				854,931
	2 NO	33,425				791,621
	TOTAL	34,623				508,895
		01,020			0_0,	200,000
ADLHLP13	ADL SCREENER		2.0	NUM	<u>110</u>	<u>111</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-8 DK	7				103,677
	-7 REFUSED	11				127,907
	-1 INAPPLICABLE	54				523,653
	1 YES	656				552,450
	2 NO	33,895				201,208
	TOTAL	34,623				508,895
		•			,	,

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	E/C	RMAT	שמעש	START	END
MAME	DESCRIPTION	<u>FC</u>	KMAI	IIFE	SIAKI	END
AIDHLP13	USES ASSISTIVE DEVICES		<u>2.0</u>	NUM	<u>112</u>	<u>113</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-9 NOT ASCERTAINED	1				11,026
	-8 DK	2				6,004
	-7 REFUSED	12			1	37,053
	-1 INAPPLICABLE	54			5	23,653
	1 YES	1,881			17,1	54,465
	2 NO	32,673			301,6	76,694
	TOTAL	34,623			319,5	08,895
WLKLIM13	LIMITATION IN PHYSICAL FUNCTIONING		2.0	NUM	<u>114</u>	<u>115</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-8 DK	137			1,0	13,542
	-7 REFUSED	11				64,232
	-1 INAPPLICABLE	54				23,653
	1 YES	3,720				17,260
	2 NO	30,701			282,6	90,207
	TOTAL	34,623				08,895
LFTDIF13	DIFFICULTY LIFTING 10 POUNDS		2.0	NUM	116	117
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-9 NOT ASCERTAINED	2				24,618
	-8 DK	4				29,377
	-1 INAPPLICABLE	30,903			284,2	91,635
	1 NO DIFFICULTY	1,487			15,2	89,724
	2 SOME DIFFICULTY	1,294			11,8	33,775
	3 A LOT OF DIFFICULTY	522			4,5	44,074
	4 UNABLE TO DO	411			3,4	95,693
	TOTAL	34,623			319,5	08,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
STPDIF13	DIFFICULTY WALKING UP 10 STEPS		2.0	NUM	118	<u>119</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	1				10,695
	-8 DK	8				90,528
	-1 INAPPLICABLE	30,903				291,635
	1 NO DIFFICULTY	1,302				041,566
	2 SOME DIFFICULTY	1,226				437,684
	3 A LOT OF DIFFICULTY	759				615,582
	4 COMPLETELY UNABLE TO DO IT	237				236,960
	5 COMPLETELY UNABLE TO WALK	187				784,244
	TOTAL	34,623			319,	508,895
WLKDIF13	DIFFICULTY WALKING 3 BLOCKS		2.0	NUM	120	121
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	1				10,695
	-8 DK	12				146,303
	-1 INAPPLICABLE	30,903				291,635
	1 NO DIFFICULTY	712				126,949
	2 SOME DIFFICULTY	1,046				106,265
	3 A LOT OF DIFFICULTY	817				570,640
	4 UNABLE TO DO	1,132			10,	256,407
	TOTAL	34,623			319,	508,895
MILDIF13	DIFFICULTY WALKING A MILE		2.0	NUM	122	123
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	1				10,695
	-8 DK	32				369,948
	-1 INAPPLICABLE	30,903				291,635
	1 NO DIFFICULTY	482				879,003
	2 SOME DIFFICULTY	745				254,605
	3 A LOT OF DIFFICULTY	732				711,347
	4 UNABLE TO DO	1,728				991,662
	TOTAL	34,623				508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
STNDIF13	DIFFICULTY STANDING 20 MINUTES		2.0	NUM	124	125
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-9 NOT ASCERTAINED	1				10,695
	-8 DK	14			1	17,848
	-1 INAPPLICABLE	30,903				91,635
	1 NO DIFFICULTY	998				92,013
	2 SOME DIFFICULTY	1,278			12,3	89,989
	3 A LOT OF DIFFICULTY	741				97,568
	4 UNABLE TO DO	688			6,4	09,147
	TOTAL	34,623			319,5	08,895
BENDIF13	DIFFICULTY BENDING/STOOPING		2.0	NUM	126	<u>127</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-9 NOT ASCERTAINED	1				10,695
	-8 DK	6				44,368
	-1 INAPPLICABLE	30,903			284.2	91,635
	1 NO DIFFICULTY	789				10,997
	2 SOME DIFFICULTY	1,531				42,709
	3 A LOT OF DIFFICULTY	862				97,217
	4 UNABLE TO DO	531			4,7	11,273
	TOTAL	34,623			319,5	08,895
RCHDIF13	DIFFICULTY REACHING OVER HEAD		2.0	<u>NUM</u>	128	<u>129</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-8 DK	2				28,770
	-1 INAPPLICABLE	30,903			284,2	91,635
	1 NO DIFFICULTY	1,642				12,662
	2 SOME DIFFICULTY	1,223			11,1	69,941
	3 A LOT OF DIFFICULTY	565			4,9	23,324
	4 UNABLE TO DO	288			2,4	82,563
	TOTAL	34,623			319,5	08,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
FNGRDF13	DIFFICULTY USING FINGERS TO GRASP		2.0	NUM	<u>130</u>	<u>131</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	-9 NOT ASCERTAINED	1				10,695
	-8 DK	1				10,821
	-1 INAPPLICABLE	30,903			284,29	•
	1 NO DIFFICULTY	2,470				51,303
	2 SOME DIFFICULTY	908				25,927
	3 A LOT OF DIFFICULTY	291				11,301
	4 UNABLE TO DO	49				57,212
	TOTAL	34,623			319,50	18,895
ACTLIM13	LIMITATION WORK/HOUSEWORK/SCHOOL		2.0	NUM	<u>132</u>	133
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	-8 DK	68			45	52,797
	-7 REFUSED	9				57,554
	-1 INAPPLICABLE	2,370			20,28	37,807
	1 YES	3,010			27,44	17,171
	2 NO	29,166			271,26	3,566
	TOTAL	34,623			319,50	8,895
WRKLIM13	WORK LIMITATION		2.0	NUM	134	<u>135</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	TSP13
	-8 DK	72			50	5,937
	-7 REFUSED	9			į	57,554
	-1 INAPPLICABLE	31,536			291,55	
	1 YES	2,760				2,717
	2 NO	246				1,314
	TOTAL	34,623			319,50	8,895

#### OOK PAGE: 28

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FOF	RMAT	TYPE	START	END
HSELIM13	HOUSEWORK LIMITATION		2.0	NUM	<u>136</u>	<u>137</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WG	STSP13
	-8 DK -7 REFUSED -1 INAPPLICABLE 1 YES 2 NO TOTAL	72 9 31,536 1,869 1,137 34,623			291,55 16,88	88,847 05,184
SCHLIM13	SCHOOL LIMITATION  VALUE	UNWEIGHTED	2.0	<u>NUM</u> WEIGHT	<u>138</u> ED BY WG	139 STSP13
	-8 DK -7 REFUSED -1 INAPPLICABLE 1 YES 2 NO TOTAL	72 9 31,536 1,325 1,681 34,623			291,55 11,99	3,261 00,770
UNABLE13	COMPLETELY UNABLE TO DO ACTIVITY  VALUE	UNWEIGHTED	2.0	NUM WEIGHT	<u>140</u> ED BY WG	141 GTSP13
	-8 DK -1 INAPPLICABLE 1 YES 2 NO TOTAL	22 31,613 1,947 1,041 34,623			292,06 17,07	74,037 70,376

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

DESCRIPTION	FC	RMAT	TYPE	START	END
SOCIAL LIMITATION		2.0	NUM	142	<u>143</u>
VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
-8 DK -7 REFUSED -1 INAPPLICABLE 1 YES 2 NO TOTAL	36 14 54 1,711 32,808 34,623			16, 302,	251,892 87,692 523,653 013,695 631,963 508,895
COGNITIVE LIMITATIONS		2.0	NUM	144	<u>145</u>
VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
-8 DK -1 INAPPLICABLE 1 YES 2 NO TOTAL	49 9,032 1,622 23,920 34,623			74, 15, 229,	312,550 633,890 000,489 561,966 508,895
EMPLOYMENT STATUS		2.0	NUM	146	<u>147</u>
VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
-9 NOT ASCERTAINED -1 INAPPLICABLE 1 CURRENTLY EMPLOYED 2 HAS JOB TO RETURN TO 3 EMPLOYED DURING REFERENCE PERIOD 4 NOT EMPLOYED WITH NO JOB TO RETURN TO TOTAL	249 7,927 15,345 112 350 10,640 34,623			64, 152, 1, 3, 95,	799,469 813,643 736,724 091,963 290,919 776,176 508,895
	SOCIAL LIMITATION  VALUE  -8 DK -7 REFUSED -1 INAPPLICABLE 1 YES 2 NO TOTAL  COGNITIVE LIMITATIONS  VALUE  -8 DK -1 INAPPLICABLE 1 YES 2 NO TOTAL  EMPLOYMENT STATUS  VALUE  -9 NOT ASCERTAINED -1 INAPPLICABLE 1 CURRENTLY EMPLOYED 2 HAS JOB TO RETURN TO 3 EMPLOYED WITH NO JOB TO RETURN TO	SOCIAL LIMITATION	SOCIAL LIMITATION   2.0	SOCIAL LIMITATION   2.0   NUM	SOCIAL LIMITATION   2.0   NUM   142

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	E/C	RMAT	TYPE	START	END
NAME	DESCRIPTION	<u> </u>	INIMI	IIFE	SIAKI	END
HRWAG13X	HOURLY WAGE AT CURRENT MAIN JOB (EDITED)		<u>6.2</u>	NUM	148	<u>153</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	-10 HOURLY WAGE >= \$79.33	137				11,638
	-9 NOT ASCERTAINED	1,359				90,672
	-1 INAPPLICABLE	20,913			183,43	•
	.15 - 79.00 HOURLY WAGE	12,214			122,34	•
	TOTAL	34,623			319,50	08,895
HRWGRD13	HOURLY WAGE ROUND FLAG		2.0	CHAR	<u>154</u>	<u>155</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	-1 INAPPLICABLE	20,913			183,43	35 433
	1 REPORTED HOURLY WAGE FROM ROUND 1	11,848			118,83	•
	2 REPORTED HOURLY WAGE FROM ROUND 2	769				33,990
	3 REPORTED HOURLY WAGE FROM ROUND 3	1,093				54,331
	TOTAL	34,623			319,50	•
		,			,	,
HRWAY13	CALCULATION METHODS FOR HOURLY WAGE		2.0	NUM	<u>156</u>	<u>157</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	GTSP13
	-9 NOT ASCERTAINED	1,359			12,09	90,672
	-1 INAPPLICABLE	20,913			183,43	35,433
	1 HOURLY WAGE	7,224			68,81	L7,479
	2 MEDIAN	1,420			14,18	32,857
	3 SALARY	3,317			37,35	6,017
	4 BY DAY	104			85	52,276
	5 PIECEWORK	195				07,928
	6 COMMISSION	90			90	51,712
	7 BONUS	1				4,520
	TOTAL	34,623			319,50	08,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
HOUR13	HOURS WORKED PER WEEK AT CMJ		<u>3.0</u>	NUM	<u>158</u>	<u>160</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	282				160,024
	-1 INAPPLICABLE	19,166				680,208
	1 - 168 HOURS PER WEEK	15,175				668,662
	TOTAL	34,623			319,	508,895
HELD13X	HEALTH INSURANCE HELD FROM CMJ (ED)		2.0	NUM	<u>161</u>	<u>162</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	99				615,827
	-1 INAPPLICABLE	20,236			176,	274,673
	1 YES	7,003			74,	193,257
	2 NO	7,285			68,	425,138
	TOTAL	34,623			319,	508,895
OFFER13X	HEALTH INSURANCE OFFERED AT CMJ (ED)		2.0	NUM	163	<u>164</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	738			6,	043,349
	-1 INAPPLICABLE	20,236				274,673
	1 YES	8,964			93,	620,135
	2 NO	4,685			43,	570,738
	TOTAL	34,623			319,	508,895
NUMEMP13	NUMBER OF EMPLOYEES AT LOCATION OF CMJ		3.0	NUM	<u>165</u>	167
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	-9 NOT ASCERTAINED	1,541			12.	505,715
	-1 INAPPLICABLE	19,166				680,208
	1 - 500 NUMBER OF EMPLOYEES	13,916				322,972
	TOTAL	34,623				508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
SELFCM13	SELF-EMPLOYED AT CURRENT MAIN JOB		2.0	NUM	<u>168</u>	<u>169</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	-9 NOT ASCERTAINED -1 INAPPLICABLE 1 SELF-EMPLOYED 2 WORKS FOR SOMEONE ELSE TOTAL	18 19,166 1,747 13,692 34,623			165,6 17,7 135,9	.08,472 680,208 755,225 64,990 608,895
TRINW13X	PID COV BY TRICARE/CHAMPVA AT INT-EDITED		1.0	NUM	<u>170</u>	<u>170</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 YES 2 NO TOTAL	960 33,663 34,623			310,4	47,703 61,192 608,895
MCARE13	PID COV BY MEDICARE		1.0	NUM	<u>171</u>	<u>171</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 YES 2 NO TOTAL	5,760 28,863 34,623			264,5	38,318 70,577 608,895
MCARE13X	PID COV BY MEDICARE - EDITED		1.0	NUM	<u>172</u>	<u>172</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 YES 2 NO TOTAL	5,975 28,648 34,623			262,8	399,310 309,585 308,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
MCAID13	PID COV BY MEDICAID OR SCHIP		1.0	NUM	<u>173</u>	<u>173</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	9,043 25,580 34,623			252,	540,666 968,229 508,895
MCAID13X	PID COV BY MEDICAID OR SCHIP - EDITED		1.0	NUM	174	<u>174</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	9,176 25,447 34,623			251,	703,519 805,376 508,895
OTPUBA13	PID COV BY/PAYS OTH GOV MCAID/SCHIP HMO		1.0	<u>NUM</u>	<u>175</u>	<u>175</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	103 34,520 34,623			318,	978,348 530,546 508,895
OTPUBB13	PID COV BY OTH PUB NOT MCAID/SCHIP HMO		1.0	NUM	176	<u>176</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	189 34,434 34,623			317,	019,125 489,770 508,895
STPRG13	PID COV BY STATE SPECIFIC PROGRAM		1.0	NUM	<u>177</u>	<u>177</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY I	WGTSP13
	1 YES 2 NO TOTAL	153 34,470 34,623			318,	287,477 221,417 508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
PUB13X	PID COV BY PUBLIC INS - EDITED		1.0	NUM	<u>178</u>	<u>178</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 YES 2 NO	14,834 19,789			123,4°	
	TOTAL	34,623			319,50	
DD THUI 2	DID GOV DV DDIV END! (INTOV DIAN		1 0	277774	170	170
PRIEU13	PID COV BY PRIV EMPL/UNION PLAN		1.0	NUM	<u>179</u>	<u>179</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	1 YES	14,948			158,4	
	2 NO	19,675			161,0	
	TOTAL	34,623			319,50	08,895
PRIDK13	PID COV BY PRIV DK PLAN		1.0	NUM	180	<u>180</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 YES	288			3,1	77,390
	2 NO	34,335			316,33	31,505
	TOTAL	34,623			319,50	08,895
PRING13	PID COV BY NONGROUP PLAN		1.0	NUM	181	181
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	1 YES	791			8.69	94,786
	2 NO	33,832			310,8	
	TOTAL	34,623			319,50	08,895
PRIOG13	PID COV BY OTH GROUP PLAN		1.0	NUM	<u>182</u>	<u>182</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY W	GTSP13
	1 YES	241			2,5	26,620
	2 NO	34,382			316,98	32,275
	TOTAL	34,623			319,50	08,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
PRIS13	PID COV BY SELF-EMP-1 INS		1.0	NUM	<u>183</u>	<u>183</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	35 34,588 34,623			319,	421,545 087,350 508,895
PRIOUT13	PID COV BY HOLDER OUTSIDE RU		1.0	NUM	184	184
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	545 34,078 34,623			313,	454,502 054,393 508,895
PRSTX13	PID COV BY PRIV INS THROUGH EXCHANGE		1.0	NUM	<u>185</u>	<u>185</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	894 33,729 34,623			311,	078,187 430,708 508,895
PRIV13	PID COV BY PRIVATE INS		1.0	NUM	186	186
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	17,528 17,095 34,623			133,	731,276 777,619 508,895
HPRIEU13	PID IS HOLDER OF PRIV EMPL/UNION PLAN		1.0	NUM	187	<u>187</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY	WGTSP13
	1 YES 2 NO TOTAL	8,091 26,532 34,623			233,	968,169 540,726 508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FC	RMAT	TYPE	START	END
HPRIDK13	PID IS HOLDER OF PRIV DK PLAN		1.0	NUM	188	188
	VALUE	UNWEIGHTED		WEIGHT	ED BY V	WGTSP13
	1 YES 2 NO TOTAL	209 34,414 34,623			317,2	277,446 231,448 508,895
HPRING13	PID IS HOLDER OF NONGROUP PLAN		1.0	NUM	<u>189</u>	189
	VALUE	UNWEIGHTED		WEIGHT	ED BY V	NGTSP13
	1 YES 2 NO TOTAL	693 33,930 34,623			311,8	645,730 863,165 508,895
HPRIOG13	PID IS HOLDER OF OTH GROUP PLAN		1.0	NUM	<u>190</u>	<u>190</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY V	GTSP13
	1 YES 2 NO TOTAL	197 34,426 34,623			317,4	012,450 496,445 508,895
HPRIS13	PID IS HOLDER OF SELF-EMP-1 INS		1.0	NUM	<u>191</u>	<u>191</u>
	VALUE	UNWEIGHTED		WEIGHT	ED BY V	WGTSP13
	1 YES 2 NO TOTAL	25 34,598 34,623			319,2	279,910 228,984 508,895
HPRSTX13	PID IS HOLDER OF PRIV INS EXCHANGE		1.0	NUM	192	192
	VALUE	UNWEIGHTED		WEIGHT	ED BY V	WGTSP13
	1 YES 2 NO TOTAL	675 33,948 34,623			313,3	111,195 397,700 508,895

#### MEPS HC-186 CODEBOOK 2017 P21R3/P22R1 POPULATION CHARACTERISTICS

NAME	DESCRIPTION	FO	RMAT	TYPE	START	END
HPRIV13	PID IS HOLDER OF PRIV INS PLAN		1.0	NUM	<u>193</u>	193
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	1 YES 2 NO TOTAL	9,798 24,825 34,623			103,46 216,04 319,50	14,816
INSRD13X	PID IS INSURED - EDITED		1.0	NUM	194	194
	VALUE	UNWEIGHTED		WEIGHT	ED BY WO	STSP13
	1 YES 2 NO TOTAL	29,714 4,909 34,623			281,99 37,51 319,50	13,968
WGTSP13	PERSON WEIGHT	;	12.6	NUM	195	206
	VALUE	1,029 33,594 34,623				
	0.000000 WEIGHT 582.093346 - 72171.412278 WEIGHT TOTAL					
WGTRU13	FAMILY WEIGHT		12.6	NUM	207	218
	VALUE	UNW	EIGHT	ED		
	0.000000 WEIGHT 567.966275 - 74709.401000 WEIGHT TOTAL		33,7 34,6			
VARSTR	VARIANCE ESTIMATION STRATUM		4.0	NUM	219	222
	VALUE	UNW	EIGHT	ED		
	1001 - 1165 2001 - 2117 TOTAL		16,9 17,6 34,6	89		

PAGE: 38

NAME	DESCRIPTION	FORMAT	TYPE	START	END	
VARPSU	VARIANCE ESTIMATION PSU	1.0	NUM	223	223	
	VALUE	UNWEIGHT	EIGHTED			
	1 - 3 TOTAL	•	34,623 34,623			