MEPS HC-222 CODEBOOK 2020 MEPS MEDICAL CONDITIONS FILE

Date: Sep 01, 2022

Alphabetical Listing of Variables

Start	End	Name	Description
57	59	ACCDNWRK	DID ACCIDENT OCCUR AT WORK
39	41	AGEDIAG	AGE WHEN DIAGNOSED
63	68	CCSR1X	CLINICAL CLASSIFICATION REFINED CODE 1- EDITED
69	74	CCSR2X	CLINICAL CLASSIFICATION REFINED CODE 2- EDITED
75	80	CCSR3X	CLINICAL CLASSIFICATION REFINED CODE 3- EDITED
23	35	CONDIDX	CONDITION ID
21	22	CONDN	CONDITION NUMBER
38	38	CONDRN	CONDITION ROUND NUMBER
42	43	CRND1	HAS CONDITION INFORMATION IN ROUND 1
44	45	CRND2	HAS CONDITION INFORMATION IN ROUND 2
46	47	CRND3	HAS CONDITION INFORMATION IN ROUND 3
48	49	CRND4	HAS CONDITION INFORMATION IN ROUND 4
50	51	CRND5	HAS CONDITION INFORMATION IN ROUND 5
52	53	CRND6	HAS CONDITION INFORMATION IN ROUND 6
54	55	CRND7	HAS CONDITION INFORMATION IN ROUND 7
1	7	DUID	PANEL # + ENCRYPTED DU IDENTIFIER
11	20	DUPERSID	PERSON ID (DUID + PID)
90	91	ERNUM	# ER EVENTS ASSOC. W/ CONDITION
81	82	HHNUM	# HOME HEALTH EVENTS ASSOC. W/ CONDITION
60	62	ICD10CDX	ICD-10-CM CODE FOR CONDITION - EDITED
56	56	INJURY	WAS CONDITION DUE TO ACCIDENT/INJURY
83	83	IPNUM	# INPATIENT EVENTS ASSOC. W/ CONDITION
87	89	OBNUM	# OFFICE-BASED EVENTS ASSOC W/ CONDITION
84	86	OPNUM	# OUTPATIENT EVENTS ASSOC. W/ CONDITION
36	37	PANEL	PANEL NUMBER
94	106	PERWT20F	EXPENDITURE FILE PERSON WEIGHT, 2020
8	10	PID	PERSON NUMBER
92	93	RXNUM	# DISTINCT PRESCRIBED MEDICINES PER ROUND ASSOC. W/ COND.
111	111	VARPSU	VARIANCE ESTIMATION PSU, 2020
107	110	VARSTR	VARIANCE ESTIMATION STRATUM, 2020

Positional Listing of Variables

Start	End	Name	Description
1	7	DUID	PANEL # + ENCRYPTED DU IDENTIFIER
8	10	PID	PERSON NUMBER
11	20	DUPERSID	PERSON ID (DUID + PID)
21	22	CONDN	CONDITION NUMBER
23	35	CONDIDX	CONDITION ID
36	37	PANEL	PANEL NUMBER
38	38	CONDRN	CONDITION ROUND NUMBER
39	41	AGEDIAG	AGE WHEN DIAGNOSED
42	43	CRND1	HAS CONDITION INFORMATION IN ROUND 1
44	45	CRND2	HAS CONDITION INFORMATION IN ROUND 2
46	47	CRND3	HAS CONDITION INFORMATION IN ROUND 3
48	49	CRND4	HAS CONDITION INFORMATION IN ROUND 4
50	51	CRND5	HAS CONDITION INFORMATION IN ROUND 5
52	53	CRND6	HAS CONDITION INFORMATION IN ROUND 6
54	55	CRND7	HAS CONDITION INFORMATION IN ROUND 7
56	56	INJURY	WAS CONDITION DUE TO ACCIDENT/INJURY
57	59	ACCDNWRK	DID ACCIDENT OCCUR AT WORK
60	62	ICD10CDX	ICD-10-CM CODE FOR CONDITION - EDITED
63	68	CCSR1X	CLINICAL CLASSIFICATION REFINED CODE 1- EDITED
69	74	CCSR2X	CLINICAL CLASSIFICATION REFINED CODE 2- EDITED
75	80	CCSR3X	CLINICAL CLASSIFICATION REFINED CODE 3- EDITED
81	82	HHNUM	# HOME HEALTH EVENTS ASSOC. W/ CONDITION
83	83	IPNUM	# INPATIENT EVENTS ASSOC. W/ CONDITION
84	86	OPNUM	# OUTPATIENT EVENTS ASSOC. W/ CONDITION
87	89	OBNUM	# OFFICE-BASED EVENTS ASSOC W/ CONDITION
90	91	ERNUM	# ER EVENTS ASSOC. W/ CONDITION
92	93	RXNUM	# DISTINCT PRESCRIBED MEDICINES PER ROUND ASSOC. W/ COND.
94	106	PERWT20F	EXPENDITURE FILE PERSON WEIGHT, 2020
107	110	VARSTR	VARIANCE ESTIMATION STRATUM, 2020
111	111	VARPSU	VARIANCE ESTIMATION PSU, 2020

Variable Codebook

Name: DUID

Description: PANEL # + ENCRYPTED DU IDENTIFIER

 Format:
 7.0

 Type:
 Char

 Start:
 1

 End:
 7

ValueUnweightedWeighted by PERWT20FVALID ID80,802920,067,736

Total: 80,802 920,067,736

Name: PID

Description: PERSON NUMBER

 Format:
 3.0

 Type:
 Num

 Start:
 8

 End:
 10

ValueUnweightedWeighted by PERWT20FVALID ID80,802920,067,736

Total: 80,802 920,067,736

Name: DUPERSID

Description: PERSON ID (DUID + PID)

 Format:
 10.0

 Type:
 Char

 Start:
 11

 End:
 20

ValueUnweightedWeighted by PERWT20FVALID ID80,802920,067,736

Total: 80,802 920,067,736

Name: CONDN

Description: CONDITION NUMBER

 Format:
 2.0

 Type:
 Num

 Start:
 21

 End:
 22

 Value
 Unweighted
 Weighted by PERWT20F

 1 - 65
 80,802
 920,067,736

Total: 80,802 920,067,736

Name: CONDIDX
Description: CONDITION ID

Format: 13.0 Type: Char Start: 23 End: 35

ValueUnweightedWeighted by PERWT20FVALID ID80,802920,067,736

Total: 80,802 920,067,736

Name: PANEL

Description: PANEL NUMBER

 Format:
 2.0

 Type:
 Num

 Start:
 36

 End:
 37

 Value
 Unweighted
 Weighted by PERWT20F

 23 PANEL 23
 26,782
 280,498,760

 24 PANEL 24
 30,227
 331,114,148

 25 PANEL 25
 23,793
 308,454,829

 Total:
 80,802
 920,067,736

Name: CONDRN

Description: CONDITION ROUND NUMBER

 Format:
 1.0

 Type:
 Num

 Start:
 38

 End:
 38

Value		Unweighted	Weighted by PERWT20F
1 ROUND 1		34,281	384,640,755
2 ROUND 2		12,253	145,341,103
3 ROUND 3		11,889	139,584,571
4 ROUND 4		7,247	80,669,928
5 ROUND 5		5,696	64,184,995
6 ROUND 6		5,618	64,747,978
7 ROUND 7		3,818	40,898,406
	Total:	80,802	920,067,736

Name: AGEDIAG

Description: AGE WHEN DIAGNOSED

 Format:
 3.0

 Type:
 Num

 Start:
 39

 End:
 41

Value		Unweighted	Weighted by PERWT20F
-15 CANNOT BE COMPUTED		31	319,708
-8 DK		549	4,901,289
-7 REFUSED		1	14,890
-1 INAPPLICABLE		62,765	730,544,404
0 - 85 AGE WHEN DIAGNOSED		17,456	184,287,446
	Total:	80.802	920.067.736

Name: CRND1

Description: HAS CONDITION INFORMATION IN ROUND 1

 Format:
 2.0

 Type:
 Num

 Start:
 42

 End:
 43

Value	<u>Unweighted</u>	Weighted by PERWT20F
-1 INAPPLICABLE	57,009	611,612,907
0 NO	12,138	157,811,192
1 YES	11,655	150,643,637
Tota	al: 80,802	920,067,736

Name: CRND2

Description: HAS CONDITION INFORMATION IN ROUND 2

 Format:
 2.0

 Type:
 Num

 Start:
 44

 End:
 45

<u>Value</u>	Unweighted	Weighted by PERWT20F
-1 INAPPLICABLE	57,009	611,612,907
0 NO	9,459	124,489,385
1 YES	14,334	183,965,443
Total:	80.802	920.067.736

Name: CRND3

Description: HAS CONDITION INFORMATION IN ROUND 3

 Format:
 2.0

 Type:
 Num

 Start:
 46

 End:
 47

Value		Unweighted	Weighted by PERWT20F
-1 INAPPLICABLE		26,782	280,498,760
0 NO		23,007	277,808,735
1 YES		31,013	361,760,242
	Total:	80,802	920,067,736

Name: CRND4

Description: HAS CONDITION INFORMATION IN ROUND 4

 Format:
 2.0

 Type:
 Num

 Start:
 48

 End:
 49

Value	Unweighted	Weighted by PERWT20F
-1 INAPPLICABLE	50,575	588,953,588
0 NO	11,239	126,728,929
1 YES	18,988	204,385,219
Т	otal: 80,802	920,067,736

Name: CRND5

Description: HAS CONDITION INFORMATION IN ROUND 5

 Format:
 2.0

 Type:
 Num

 Start:
 50

 End:
 51

Value	Unweighted	Weighted by PERWT20F
-1 INAPPLICABLE	50,575	588,953,588
0 NO	12,393	139,894,130
1 YES	17,834	191,220,018
Tot	al: 80,802	920,067,736

Name: CRND6

Description: HAS CONDITION INFORMATION IN ROUND 6

 Format:
 2.0

 Type:
 Num

 Start:
 52

 End:
 53

Value		Unweighted	Weighted by PERWT20F
-1 INAPPLICABLE		54,020	639,568,977
0 NO		7,055	71,511,211
1 YES		19,727	208,987,549
	Total:	80,802	920,067,736

Name: CRND7

Description: HAS CONDITION INFORMATION IN ROUND 7

 Format:
 2.0

 Type:
 Num

 Start:
 54

 End:
 55

Value	Unweighted	Weighted by PERWT20F
-1 INAPPLICABLE	54,020	639,568,977
0 NO	9,456	105,882,043
1 YES	17,326	174,616,717
	Total: 80,802	920,067,736

Name: INJURY

Description: WAS CONDITION DUE TO ACCIDENT/INJURY

 Format:
 1.0

 Type:
 Num

 Start:
 56

 End:
 56

<u>Value</u>		Unweighted	Weighted by PERWT20F
1 YES		3,921	47,148,945
2 NO		76,881	872,918,791
	Total:	80,802	920,067,736

Name: ACCDNWRK

Description: DID ACCIDENT OCCUR AT WORK

 Format:
 3.0

 Type:
 Num

 Start:
 57

 End:
 59

<u>Value</u>	Unweighted	Weighted by PERWT20F
-15 CANNOT BE COMPUTED	18	245,228
-8 DK	27	363,776
-7 REFUSED	2	9,759
-1 INAPPLICABLE	77,179	876,820,962
1 YES	763	9,079,279
2 NO	2,087	26,054,705
3 DOES NOT WORK	726	7,494,027
Total	al: 80,802	920,067,736

Name: ICD10CDX

Description: ICD-10-CM CODE FOR CONDITION - EDITED

 Format:
 3.0

 Type:
 Char

 Start:
 60

 End:
 62

		
Value	Unweighted	Weighted by PERWT20F
-15 CANNOT BE COMPUTED	3,869	45,559,007
A04 - B99	1,167	13,890,955
C00 - D49	1,803	20,425,428
D50 - D89	289	3,115,001
E00 - E89	10,466	112,366,120
F01 - F99	6,350	76,698,001
G00 - G99	3,647	40,713,708
H00 - H59	2,796	32,465,672
H60 - H95	932	11,565,077
100 - 199	9,316	97,941,937
J00 - J99	5,927	69,058,593
K00 - K95	4,221	47,014,594
L00 - L99	2,179	27,179,420
M00 - M99	9,038	99,472,917
N00 - N99	2,926	33,487,195
O00 - O9A	44	544,792
R00 - R99	5,504	61,335,568
S00 - T88	3,293	39,677,245
U00 - U85	975	12,520,598
Z00 - Z99	6,060	75,035,910
Total:	: 80,802	920,067,736

Name: CCSR1X

Description: CLINICAL CLASSIFICATION REFINED CODE 1- EDITED

 Format:
 6.0

 Type:
 Char

 Start:
 63

 End:
 68

Value	<u>Unweighted</u>	Weighted by PERWT20F
-15 CANNOT BE COMPUTED	438	4,783,590
BLD000 - BLD010	387	4,300,404
CIR000 - CIR039	9,865	104,072,295
DIG000 - DIG025	4,568	51,075,920
EAR000 - EAR006	954	11,815,809
END000 - END017	10,680	114,812,188
EXT000 - EXT030	1	39,932
EYE000 - EYE012	2,898	33,850,867
FAC000 - FAC025	5,625	69,766,283
GEN000 - GEN026	3,390	39,044,957
INF000 - INF012	2,314	29,154,741
INJ000 - INJ076	4,846	58,239,711
MAL000 - MAL010	93	1,380,893
MBD000 - MBD034	6,441	78,042,691
MUS000 - MUS038	9,253	101,994,966
NEO000 - NEO074	2,220	25,023,234
NVS000 - NVS022	4,284	47,614,065
PNL000 - PNL013	49	816,887
PRG000 - PRG030	432	5,368,326
RSP000 - RSP017	5,075	58,199,458
SKN000 - SKN007	1,895	23,735,207
SYM000 - SYM017	5,094	56,935,314
т	otal: 80,802	920,067,736

Name: CCSR2X

Description: CLINICAL CLASSIFICATION REFINED CODE 2- EDITED

 Format:
 6.0

 Type:
 Char

 Start:
 69

 End:
 74

<u>V</u> alue	<u>Unweighted</u>	Weighted by PERWT20F
-1 INAPPLICABLE	75,112	857,285,738
DIG000 - DIG025	1	10,880
END000 - END017	2,693	27,182,369
EYE000 - EYE012	41	554,647
FAC000 - FAC025	129	1,346,372
GEN000 - GEN026	70	809,903
INF000 - INF012	254	2,812,121
INJ000 - INJ076	6	85,686
MBD000 - MBD034	3	20,072
MUS000 - MUS038	561	6,392,059
NEO000 - NEO074	8	76,119
NVS000 - NVS022	171	1,797,724
PNL000 - PNL013	1	32,676
PRG000 - PRG030	8	86,891
RSP000 - RSP017	983	12,265,259
SKN000 - SKN007	566	7,128,696
SYM000 - SYM017	195	2,180,523
To	tal: 80,802	920,067,736

Name: CCSR3X

Description: CLINICAL CLASSIFICATION REFINED CODE 3- EDITED

 Format:
 6.0

 Type:
 Char

 Start:
 75

 End:
 80

Value	<u>Unweighted</u>	Weighted by PERWT20F
-1 INAPPLICABLE	80,697	918,908,290
INF000 - INF012	61	694,478
NVS000 - NVS022	44	464,968
Tota	l: 80,802	920,067,736

Name: HHNUM

Description: # HOME HEALTH EVENTS ASSOC. W/ CONDITION

 Format:
 2.0

 Type:
 Num

 Start:
 81

 End:
 82

 Value
 Unweighted
 Weighted by PERWT20F

 0
 78,272
 896,459,284

 1 - 36
 2,530
 23,608,452

 Total:
 80,802
 920,067,736

Name: IPNUM

Description: # INPATIENT EVENTS ASSOC. W/ CONDITION

Format: 1.0

Type: Num

Start: 83

End: 83

 Value
 Unweighted
 Weighted by PERWT20F

 0
 78,403
 893,496,088

 1 - 7
 2,399
 26,571,648

 Total:
 80,802
 920,067,736

Name: OPNUM

Description: # OUTPATIENT EVENTS ASSOC. W/ CONDITION

 Format:
 3.0

 Type:
 Num

 Start:
 84

 End:
 86

 Value
 Unweighted
 Weighted by PERWT20F

 0
 73,027
 832,747,661

 1 - 263
 7,775
 87,320,076

 Total:
 80,802
 920,067,736

Name: OBNUM

Description: # OFFICE-BASED EVENTS ASSOC W/ CONDITION

 Format:
 3.0

 Type:
 Num

 Start:
 87

 End:
 89

 Value
 Unweighted
 Weighted by PERWT20F

 0
 39,485
 427,486,707

 1 - 280
 41,317
 492,581,029

 Total:
 80,802
 920,067,736

Name: ERNUM

Description: # ER EVENTS ASSOC. W/ CONDITION

 Format:
 2.0

 Type:
 Num

 Start:
 90

 End:
 91

<u>Value</u>		Unweighted	Weighted by PERWT20F
0		76,613	873,097,576
1 - 20		4,189	46,970,160
	Total:	80,802	920,067,736

Name: RXNUM

Description: # DISTINCT PRESCRIBED MEDICINES PER ROUND ASSOC. W/ COND.

 Format:
 2.0

 Type:
 Num

 Start:
 92

 End:
 93

Value		Unweighted	Weighted by PERWT20F
0		28,841	342,758,254
1 - 86		51,961	577,309,482
	Total:	80,802	920,067,736

Name: PERWT20F

Description: EXPENDITURE FILE PERSON WEIGHT, 2020

 Format:
 13.6

 Type:
 Num

 Start:
 94

 End:
 106

Value	Unweighted
0.00000	1,141
330.927387 - 101794.600458	79,661
Total:	80,802

Name: VARSTR

Description: VARIANCE ESTIMATION STRATUM, 2020

 Format:
 4.0

 Type:
 Num

 Start:
 107

 End:
 110

<u>Value</u>		<u>Unweighted</u>
2001 - 2117 VARSTR		80,802
	Total:	80,802

Name: VARPSU

Description: VARIANCE ESTIMATION PSU, 2020

 Format:
 1.0

 Type:
 Num

 Start:
 111

 End:
 111

ValueUnweighted1 - 6 VARPSU80,802

Total: 80,802