

MEPS HC 255 CODEBOOK
2024 MEPS MEDICAL CONDITIONS FILE

Alphabetical Listing of Variables

Start	End	Name	Description
52	54	ACCDNWRK	DID ACCIDENT OCCUR AT WORK
39	41	AGEDIAG	AGE WHEN DIAGNOSED
63	70	CCSR1X	CLINICAL CLASSIFICATION REFINED CODE 1- EDITED
71	78	CCSR2X	CLINICAL CLASSIFICATION REFINED CODE 2- EDITED
79	86	CCSR3X	CLINICAL CLASSIFICATION REFINED CODE 3- EDITED
87	94	CCSR4X	CLINICAL CLASSIFICATION REFINED CODE 4- 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	46	CRND3	HAS CONDITION INFORMATION IN ROUND 3
47	48	CRND4	HAS CONDITION INFORMATION IN ROUND 4
49	50	CRND5	HAS CONDITION INFORMATION IN ROUND 5
1	7	DUID	PANEL # + ENCRYPTED DU IDENTIFIER
11	20	DUPERSID	PERSON ID (DUID + PID)
99	99	ERCOND	ANY ER EVENTS ASSOC. W/ CONDITION?
95	95	HHCOND	ANY HOME HEALTH EVENTS ASSOC. W/ CONDITION?
55	62	ICD10CDX	ICD-10-CM CODE FOR CONDITION - EDITED
51	51	INJURY	WAS CONDITION DUE TO ACCIDENT/INJURY
96	96	IPCOND	ANY INPATIENT EVENTS ASSOC. W/ CONDITION?
98	98	OBCOND	ANY OFFICE-BASED EVENTS ASSOC. W/ CONDITION?
97	97	OPCOND	ANY OUTPATIENT EVENTS ASSOC. W/ CONDITION?
36	37	PANEL	PANEL NUMBER
101	112	PERWT24F	EXPENDITURE FILE PERSON WEIGHT, 2024
8	10	PID	PERSON NUMBER
100	100	RXCOND	ANY PRESCRIBED MEDICINES ASSOC. W/ COND.?
117	117	VARPSU	VARIANCE ESTIMATION PSU, 2024
113	116	VARSTR	VARIANCE ESTIMATION STRATUM, 2024

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
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55	62	ICD10CDX	ICD-10-CM CODE FOR CONDITION - EDITED
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97	97	OPCOND	ANY OUTPATIENT EVENTS ASSOC. W/ CONDITION?
98	98	OBCOND	ANY OFFICE-BASED EVENTS ASSOC. W/ CONDITION?
99	99	ERCOND	ANY ER EVENTS ASSOC. W/ CONDITION?
100	100	RXCOND	ANY PRESCRIBED MEDICINES ASSOC. W/ COND.?
101	112	PERWT24F	EXPENDITURE FILE PERSON WEIGHT, 2024
113	116	VARSTR	VARIANCE ESTIMATION STRATUM, 2024
117	117	VARPSU	VARIANCE ESTIMATION PSU, 2024

Variable Codebook

Name: DUID
Description: PANEL # + ENCRYPTED DU IDENTIFIER
Format: 7.0
Type: Char
Start: 1
End: 7

Value	Unweighted	Weighted by PERWT24F
VALID ID	67,705	1,041,621,280
Total:	67,705	1,041,621,280

Name: PID
Description: PERSON NUMBER
Format: 3.0
Type: Num
Start: 8
End: 10

Value	Unweighted	Weighted by PERWT24F
VALID ID	67,705	1,041,621,280
Total:	67,705	1,041,621,280

Name: DUPERSID
Description: PERSON ID (DUID + PID)
Format: 10.0
Type: Char
Start: 11
End: 20

Value	Unweighted	Weighted by PERWT24F
VALID ID	67,705	1,041,621,280
Total:	67,705	1,041,621,280

Name: CONDN
Description: CONDITION NUMBER
Format: 2.0
Type: Num
Start: 21
End: 22

Value	Unweighted	Weighted by PERWT24F
1 - 60	67,705	1,041,621,280
Total:	67,705	1,041,621,280

Name: CONDIDX
Description: CONDITION ID
Format: 13.0
Type: Char
Start: 23
End: 35

Value	Unweighted	Weighted by PERWT24F
VALID ID	67,705	1,041,621,280
Total:	67,705	1,041,621,280

Name: PANEL
Description: PANEL NUMBER
Format: 2.0
Type: Num
Start: 36
End: 37

Value	Unweighted	Weighted by PERWT24F
28 PANEL 28	33,270	469,034,576
29 PANEL 29	34,435	572,586,704
Total:	67,705	1,041,621,280

Name: CONDRN
Description: CONDITION ROUND NUMBER
Format: 1.0
Type: Num
Start: 38
End: 38

Value	Unweighted	Weighted by PERWT24F
1 ROUND 1	30,216	460,423,527
2 ROUND 2	14,665	236,481,972
3 ROUND 3	11,761	184,779,023
4 ROUND 4	6,670	97,663,951
5 ROUND 5	4,393	62,272,808
Total:	67,705	1,041,621,280

Name: AGEDIAG
Description: AGE WHEN DIAGNOSED
Format: 3.0
Type: Num
Start: 39
End: 41

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-15 CANNOT BE COMPUTED	19	241,623
-8 DK	647	8,352,501
-7 REFUSED	3	44,921
-1 INAPPLICABLE	54,370	854,237,007
0 - 85 AGE WHEN DIAGNOSED	12,666	178,745,227
Total:	67,705	1,041,621,280

Name: CRND1
Description: HAS CONDITION INFORMATION IN ROUND 1
Format: 2.0
Type: Num
Start: 42
End: 43

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	33,270	469,034,576
0 NO	19,299	318,550,740
1 YES	15,136	254,035,964
Total:	67,705	1,041,621,280

Name: CRND2
Description: HAS CONDITION INFORMATION IN ROUND 2
Format: 2.0
Type: Num
Start: 44
End: 45

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	33,270	469,034,576
0 NO	12,219	207,720,092
1 YES	22,216	364,866,612
Total:	67,705	1,041,621,280

Name: CRND3
Description: HAS CONDITION INFORMATION IN ROUND 3
Format: 1.0
Type: Num
Start: 46
End: 46

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
0 NO	30,285	475,811,474
1 YES	37,420	565,809,806
Total:	67,705	1,041,621,280

Name: CRND4
Description: HAS CONDITION INFORMATION IN ROUND 4
Format: 2.0
Type: Num
Start: 47
End: 48

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	34,435	572,586,704
0 NO	12,397	179,143,572
1 YES	20,873	289,891,004
Total:	67,705	1,041,621,280

Name: CRND5
Description: HAS CONDITION INFORMATION IN ROUND 5
Format: 2.0
Type: Num
Start: 49
End: 50

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	34,435	572,586,704
0 NO	15,698	227,045,970
1 YES	17,572	241,988,606
Total:	67,705	1,041,621,280

Name: INJURY
Description: WAS CONDITION DUE TO ACCIDENT/INJURY
Format: 1.0
Type: Num
Start: 51
End: 51

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	3,398	54,108,687
2 NO	64,307	987,512,593
Total:	67,705	1,041,621,280

Name: ACCDNWRK
Description: DID ACCIDENT OCCUR AT WORK
Format: 3.0
Type: Num
Start: 52
End: 54

Value	Unweighted	Weighted by PERWT24F
-15 CANNOT BE COMPUTED	14	350,441
-8 DK	16	284,018
-1 INAPPLICABLE	64,567	992,785,439
1 YES	595	9,430,033
2 NO	1,974	31,603,011
3 DOES NOT WORK	539	7,168,337
Total:	67,705	1,041,621,280

Name: ICD10CDX
Description: ICD-10-CM CODE FOR CONDITION - EDITED
Format: 8.0
Type: Char
Start: 55
End: 62

Value	Unweighted	Weighted by PERWT24F
-15 CANNOT BE COMPUTED	7,631	125,082,615
A00 - B99	713	12,637,835
C00 - D49	1,431	20,193,166
D50 - D89	173	2,369,413
E00 - E89	8,628	124,876,179
F01 - F99	5,591	97,835,758
G00 - G99	2,923	43,624,993
H00 - H59	2,510	37,008,060
H60 - H95	920	16,124,800
I00 - I99	6,717	93,677,892
J00 - J99	4,916	79,388,257
K00 - K95	3,003	45,272,907
L00 - L99	1,909	31,769,547
M00 - M99	7,890	114,567,413
N00 - N99	2,011	30,270,861
R00 - R99	4,502	65,861,293
S00 - T88	1,865	30,163,379
U00 - U85	637	10,056,823
Z00 - Z99	3,735	60,840,088
Total:	67,705	1,041,621,280

Name: CCSR1X
Description: CLINICAL CLASSIFICATION REFINED CODE 1- EDITED
Format: 8.0
Type: Char
Start: 63
End: 70

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-15 CANNOT BE COMPUTED	380	6,662,456
BLD000 - BLD008	341	5,037,100
CIR000 - CIR039	7,429	103,364,710
DEN000 - DEN003	586	10,037,776
DIG000 - DIG025	3,175	48,263,096
EAR000 - EAR006	1,027	17,940,231
END000 - END016	8,950	129,847,832
EXT000 - EXT000	30	555,054
EYE000 - EYE012	2,685	39,863,669
FAC000 - FAC025	3,860	62,376,153
GEN000 - GEN025	2,748	42,380,153
INF000 - INF012	1,860	31,090,744
INJ000 - INJ072	3,815	61,260,283
MAL000 - MAL001	115	2,308,745
MBD000 - MBD025	5,978	105,419,906
MUS000 - MUS038	8,370	122,214,204
NEO000 - NEO073	2,050	29,645,876
NVS000 - NVS020	3,529	52,564,017
PNL000 - PNL001	55	1,175,680
PRG000 - PRG029	306	6,188,455
RSP000 - RSP016	3,857	62,459,401
SKN000 - SKN007	1,859	30,557,339
SYM000 - SYM018	4,700	70,408,398
Total:	67,705	1,041,621,280

Name: CCSR2X
Description: CLINICAL CLASSIFICATION REFINED CODE 2- EDITED
Format: 8.0
Type: Char
Start: 71
End: 78

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	62,118	954,869,461
CIR000 - CIR039	1	9,708
DEN000 - DEN003	421	7,387,519
DIG000 - DIG025	49	855,600
END000 - END016	2,076	29,563,350
EYE000 - EYE012	39	541,330
FAC000 - FAC025	142	1,831,256
GEN000 - GEN025	67	1,176,144
INF000 - INF012	193	3,417,067
INJ000 - INJ072	97	1,638,064
MBD000 - MBD025	7	133,066
MUS000 - MUS038	458	6,704,679
NEO000 - NEO073	6	87,931
NVS000 - NVS020	131	1,844,836
PRG000 - PRG029	23	489,022
RSP000 - RSP016	1,239	20,039,911
SKN000 - SKN007	490	8,766,121
SYM000 - SYM018	148	2,266,213
Total:	67,705	1,041,621,280

Name: CCSR3X
Description: CLINICAL CLASSIFICATION REFINED CODE 3- EDITED
Format: 8.0
Type: Char
Start: 79
End: 86

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	67,131	1,031,781,333
DEN000 - DEN003	273	4,747,809
DIG000 - DIG025	148	2,639,711
INF000 - INF012	99	1,728,986
MBD000 - MBD025	1	43,825
MUS000 - MUS038	3	100,473
NVS000 - NVS020	50	579,145
Total:	67,705	1,041,621,280

Name: CCSR4X
Description: CLINICAL CLASSIFICATION REFINED CODE 4- EDITED
Format: 8.0
Type: Char
Start: 87
End: 94

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
-1 INAPPLICABLE	67,432	1,036,873,471
DIG000 - DIG025	273	4,747,809
Total:	67,705	1,041,621,280

Name: HHCOND
Description: ANY HOME HEALTH EVENTS ASSOC. W/ CONDITION?
Format: 1.0
Type: Num
Start: 95
End: 95

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	2,112	26,993,028
2 NO	65,593	1,014,628,252
Total:	67,705	1,041,621,280

Name: IPCOND
Description: ANY INPATIENT EVENTS ASSOC. W/ CONDITION?
Format: 1.0
Type: Num
Start: 96
End: 96

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	2,054	31,035,804
2 NO	65,651	1,010,585,476
Total:	67,705	1,041,621,280

Name: OPCODE
Description: ANY OUTPATIENT EVENTS ASSOC. W/ CONDITION?
Format: 1.0
Type: Num
Start: 97
End: 97

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	7,616	116,457,846
2 NO	60,089	925,163,434
Total:	67,705	1,041,621,280

Name: OBCOND
Description: ANY OFFICE-BASED EVENTS ASSOC. W/ CONDITION?
Format: 1.0
Type: Num
Start: 98
End: 98

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	35,826	569,517,730
2 NO	31,879	472,103,550
Total:	67,705	1,041,621,280

Name: ERCOND
Description: ANY ER EVENTS ASSOC. W/ CONDITION?
Format: 1.0
Type: Num
Start: 99
End: 99

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	3,802	59,309,550
2 NO	63,903	982,311,730
Total:	67,705	1,041,621,280

Name: RXCOND
Description: ANY PRESCRIBED MEDICINES ASSOC. W/ COND.?
Format: 1.0
Type: Num
Start: 100
End: 100

<u>Value</u>	<u>Unweighted</u>	<u>Weighted by PERWT24F</u>
1 YES	42,089	640,533,794
2 NO	25,616	401,087,486
Total:	67,705	1,041,621,280

Name: PERWT24F
Description: EXPENDITURE FILE PERSON WEIGHT, 2024
Format: 12.6
Type: Num
Start: 101
End: 112

<u>Value</u>	<u>Unweighted</u>
0.000000	678
896.078515 - 91256.761356	67,027
Total:	67,705

Name: VARSTR
Description: VARIANCE ESTIMATION STRATUM, 2024
Format: 4.0
Type: Num
Start: 113
End: 116

<u>Value</u>	<u>Unweighted</u>
2001 - 2117	67,705
Total:	67,705

Name: VARPSU
Description: VARIANCE ESTIMATION PSU, 2024
Format: 1.0
Type: Num
Start: 117
End: 117

<u>Value</u>	<u>Unweighted</u>
1 - 7	67,705
Total:	67,705