

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
ID	10	1	Patient_id	Patient ID	\$CHAR15	
ID	10	2	finder	Survey assigned ID number - PROTECTED	\$CHAR14.	
Survey Metadata	20	1	svy_year	Survey year (YYYY)	4	1997-2005
Survey Metadata	20	2	re_svytype	Survey for which plan type (MA, FFS, etc)	RETYPE_F.	1 = 'FFS only (2000-2004)' 5 = 'MA only (1997-2005)'
Survey Metadata	20	3	svy_version	Survey Version	<num>	1-3
Survey Metadata	20	4	svy_dt_rcv	Survey Date Received (SAS format, imputed for 1997-2005)	DATE9.	SAS Date, displays DDMMYYYY
Survey Metadata	20	5	svy_mode	Survey completed by 1=Mail 2=Phone	MODE_F.	<Missings> .P = 'Not Applicable' 1 = 'Mail' 2 = 'Inbound CATI' 3 = 'Outbound CATI'
Survey Metadata	20	6	svy_span	Survey data collection language	LANG_F.	<Missings> .P = 'Not Applicable' 1 = 'English' 2 = 'Spanish' 3 = 'Chinese'
Survey Metadata	20	7	svy_yearsma	Years respondent in MA survey - 1997 to 2005 (MA Only)	YEARS_F.	<Missings> Each digit indicates that a survey was received for the year 1 - 1997 2 - 1998 3 - 1999 4 - 2000 5 - 2001 6 - 2002 7 - 2003 8 - 2004 9 - 2005 so 29 indicates 1998 and 2005 surveys

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Survey Metadata	20	8	svy_yearsffs	Years respondent in FFS survey - 2000 to 2004 (FFS Only)	YEARS_F.	<Missings> Each digit indicates that a survey was received for the year 4 - 2000 5 - 2001 6 - 2002 7 - 2003 8 - 2004 so 46 indicates 2000 and 2002 surveys
Survey Metadata	20	9	wgt_simple	Simplified population weight	8.4	0-3500
Survey Metadata	20	10	wgt_raked	Final nonresponse raked weight (enrollee) (MA Only)	8.4	. - Missing 0-2500
Survey Metadata	20	11	survey1997_flag	Survey completed in 1997	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	12	survey1998_flag	Survey completed in 1998	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	13	survey1999_flag	Survey completed in 1999	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	14	survey2000_flag	Survey completed in 2000	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	15	survey2001_flag	Survey completed in 2001	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	16	survey2002_flag	Survey completed in 2002	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	17	survey2003_flag	Survey completed in 2003	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	18	survey2004_flag	Survey completed in 2004	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	19	survey2005_flag	Survey completed in 2005	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	20	survey2007_flag	Survey completed in 2007	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	21	survey2008_flag	Survey completed in 2008	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	22	survey2009_flag	Survey completed in 2009	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	23	survey2010_flag	Survey completed in 2010	YESNO_F.	0 = 'No' 1 = 'Yes'

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Survey Metadata	20	24	survey2011_flag	Survey completed in 2011	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	25	survey2012_flag	Survey completed in 2012	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	26	survey2013_flag	Survey completed in 2013	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	27	survey2014_flag	Survey completed in 2014	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	28	survey2015_flag	Survey completed in 2015	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	28	survey2016_flag	Survey completed in 2016	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	28	survey2017_flag	Survey completed in 2017	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	28	survey2018_flag	Survey completed in 2018	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	28	survey2019_flag	Survey completed in 2019	YESNO_F.	0 = 'No' 1 = 'Yes'
Survey Metadata	20	29	numcomp	Number of completed surveys since 1997	<num>	1-22
Survey Metadata	20	30	srvseq	Survey counter starting with survey in 1997	<num>	1-22

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Survey Metadata	20	31	ca_stat	Cancer status at time of survey	CAN_STAT_F.	1=Non-melanoma (skin) cancer before survey in SEER. If same year, but month unknown, "any cancer" question must = yes or missing. '2=No cancer including skin before survey in SEER and "any cancer" question = no or missing. If same year but month unknown, "any cancer" must = no. '3=No cancer before survey in SEER and "any cancer" question= yes. '4=Not in SEER, resided in SEER area and "any cancer" question = yes. '5=Not in SEER, resided in SEER area and "any cancer" question = no or missing. '6=Not in SEER and did not reside in SEER area. '7=Melanoma cancer in SEER before survey or in same year as survey, month is same or missing. '8=Non-malignant tumors before the survey, or in same year as survey, month same or missing. '99=Not classified.
Survey Metadata	20	32	numcabef	Number of cancers before survey	<num>	. = Missing for cancer status = 4, 5, 6 0 - 98 99 for cancer status = 7, 8, 9, 10, 11
Survey Metadata	20	33	numcaaft	Number of cancers after survey	<num>	. = Missing for cancer status: 4, 5, 6 0 - 98 99 = for cancer status : 7, 8, 9, 10, 11
Survey Metadata	20	34	tmfca2sv	Number of months from first cancer to survey	<num>	numeric
Survey Metadata	20	35	seqcabef	Sequence # of most recent cancer before survey	<num>	00-59
Survey Metadata	20	36	inseer	SEER patient	YESNO_F.	0 = No 1 = Yes

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Survey Metadata	20	37	newreg	SEER registry based on residence at time of survey	\$NEWREG	01 = San Francisco 02 = Connecticut 20 = Detroit 21 = Hawaii 22 = Iowa 23 = New Mexico 25 = Seattle 26 = Utah 27 = Atlanta 31 = San Jose 35 = Los Angeles 37 = Rural Georgia 41 = Greater California 42 = Kentucky 43 = Louisiana 44 = New Jersey 47 = Greater Georgia 61 = Idaho 62 = New York 63 = Massachusetts 66 = Texas 98 = Other 99 = Unknown
Survey Metadata	20	38	seerarea	Respondent resided in SEER area at time of survey	YESNO_F.	0 = No, newreg=98 1 = Yes, newreg=01-66 99 = Unknown, newreg=99
Sample Selection	21	1	sa_gender	SAMPLE: Sex	GENDER_F.	<Missings> 1 = 'Male' 2 = 'Female'
Sample Selection	21	2	sa_dobsas	SAMPLE: Date of birth (SAS format)	DATE9.	SAS Date, displays DDMMYYYY
Sample Selection	21	3	sa_agecalc	Computed age Nov 30 of survey year from sa_dobsas	<decimal>	. - Missing 0-118
Demographic	30	1	age5	Age 5-categories	AGE5_F.	<Missings> 1 = '64 or younger' 2 = '65 to 69' 3 = '70 to 74' 4 = '75 to 79' 5 = '80 or older'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Demographic	30	2	age6	Age 6-categories (44 and younger) (MA Only)	AGE6_F.	<Missings> 1 = '44 or younger' 2 = '44 to 64' 3 = '65 to 69' 4 = '70 to 74' 5 = '75 to 79' 6 = '80 or older'
Demographic	30	3	age6old	Age 6-categories (64 and younger) (FFS Only)	AGE6_64_F.	<Missings> 1 = '64 or younger' 2 = '65 to 69' 3 = '70 to 74' 4 = '75 to 79' 5 = '80 to 84' 6 = '85 or older'
Demographic	30	4	age7	Age 7-categories	AGE7_F.	<Missings> 1 = '44 or younger' 2 = '44 to 64' 3 = '65 to 69' 4 = '70 to 74' 5 = '75 to 79' 6 = '80 to 84' 7 = '85 or older'
Demographic	30	5	agecat	Age category (Used computed age when age question missing)	AGE7_F.	<Missings> 1 = '44 or younger' 2 = '44 to 64' 3 = '65 to 69' 4 = '70 to 74' 5 = '75 to 79' 6 = '80 to 84' 7 = '85 or older'
Demographic	30	6	gender	Gender	GENDER_F.	<Missings> 1 = 'Male' 2 = 'Female'
Demographic	30	7	education	Highest education level completed	EDUCAT_F.	<Missings> 1 = '8th grade or less' 2 = 'Some high school,not graduate' 3 = 'High school graduate or GED' 4 = 'Some college or 2-year degree' 5 = '4-year college graduate' 6 = 'More than 4-year college degree'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Demographic	30	8	race_hisp	Hispanic or Latino origin/descent	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Demographic	30	9	race_white	Race White	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Demographic	30	10	race_black	Race Black/African American	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Demographic	30	11	race_asian	Race Asian	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Demographic	30	12	race_pacific	Race Native Hawaiian/Other Pacific Islander	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Demographic	30	13	race_natamer	Race American Indian/Alaska Native	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Demographic	30	14	sc_race	Constructed: SEER-CAHPS Race, Hispanic and Race responses combined	RACE_F.	<Missings> 0 = 'Unknown' 1 = 'NH White' 2 = 'NH Black' 3 = 'NH Other' 4 = 'NH Asian' 5 = 'Hispanic' 6 = 'NH N. American Native' 7 = 'NH Mixed'
Demographic	30	15	living_arr	Current living arrangement (FFS Only)	LIVING_F.	<Missings> 1 = 'Assisted living facility' 2 = 'Long-term care facility' 3 = 'Personal home or apartment' 4 = 'Other'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Demographic	30	16	sa_fips_state	FIPS State code	\$ST_FIPS_F.	<Missings> 01 = Alabama 31 = Nebraska 02 = Alaska 32 = Nevada 04 = Arizona 33 = New Hampshire 05 = Arkansas 34 = New Jersey 06 = California 35 = New Mexico 08 = Colorado 36 = New York 09 = Connecticut 37 = North Carolina 10 = Delaware 38 = North Dakota 11 = Washington, D.C. 39 = Ohio 12 = Florida 40 = Oklahoma 13 = Georgia 41 = Oregon 15 = Hawaii 42 = Pennsylvania 16 = Idaho 44 = Rhode Island 17 = Illinois 45 = South Carolina 18 = Indiana 46 = South Dakota 19 = Iowa 47 = Tennessee 20 = Kansas 48 = Texas 21 = Kentucky 49 = Utah 22 = Louisiana 50 = Vermont 23 = Maine 51 = Virginia 24 = Maryland 53 = Washington 25 = Massachusetts 54 = West Virginia 26 = Michigan 55 = Wisconsin 27 = Minnesota 56 = Wyoming 28 = Mississippi 72 = Puerto Rico 29 = Missouri 78 = Virgin Islands 30 = Montana 99 = Unknown
Demographic	30	17	sa_fips_cnty	FIPS County code	\$CNTY_F.	000 - 999 Need to combine with State to get value https://www.census.gov/geo/reference/codes/cou.html for the United States will provide all combinations.
Demographic	30	18	sa_mdcd_dualflg	SAMPLE: Medicaid dual eligible flag	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Insurance	40	1	ma_hlthplan	Currently covered by named health plan (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Insurance	40	2	in_medicare	Currently in Medicare? (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Insurance	40	3	ins_have_oth	Have health insurance other than Medicare (FFS types only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Insurance	40	4	ins_medigap	Other insurance-Medigap Supplemental (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	5	ins_employer	Other insurance-Employer, union (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	6	ins_veteran	Other insurance-Veteran benefit (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	7	ins_military	Other insurance-Military TRICARE (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	8	ins_medicaid	Other insurance-Medicaid (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	9	ins_other	Other insurance-Other (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	10	ins_medicare	Other insurance-None other than Medicare (FFS types only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Insurance	40	11	in_medicaid	Enrolled in Medicaid (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Insurance	40	12	sup_offvst	Supp insurance for office visit (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Insurance	40	13	sup_time	How long have supp insurance (FFS Only)	TIME_F.	<Missings> 1 = 'Less than 6 months' 2 = '6 months but less than 1 year' 3 = '1 to 2 years' 4 = 'More than 2 but less than 5 years' 5 = '5 or more years'
Doctor	41	1	md_have	Have a personal doctor or nurse	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Doctor	41	2	md_type	Type of MD or nurse	TYPEMD_F.	<Missings> 1 = 'General Doctor' 2 = 'Specialist Doctor' 3 = 'Physician Assistant' 4 = 'Nurse'
Doctor	41	3	md_time	Time with MD	TIME_F.	<Missings> 1 = 'Less than 6 months' 2 = '6 months but less than 1 year' 3 = '1 to 2 years' 4 = 'More than 2 but less than 5 years' 5 = '5 or more years'
Doctor	41	4	md_same	Same MD as before	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Doctor	41	5	md_happy	Happy with personal MD	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Doctor	41	6	md_happy6mo	Last 6 months, happy with MD (FFS Only)	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Doctor	41	7	md_trysee	Tried to see your personal MD (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Doctor	41	8	md_seeothr	How often see someone other than your personal MD (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Doctor	41	9	md_getnew	Get new personal MD	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Doctor	41	10	md_tryfind	Tried to find personal MD (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Doctor	41	11	md_easyfind	Easy to find a personal MD (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Doctor	41	12	md_knowhist	Doctor Know History (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Doctor	41	13	md_knowfact	Doctor know important facts	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Doctor	41	14	md_understd	Doctor understands how problems affect life	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Doctor	41	15	md_listen	Doctor Listen carefully	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Doctor	41	16	md_explain	Doctor Explain things	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Doctor	41	17	md_respect	Doctor Show respect for what have to say	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Doctor	41	18	md_enghtime	Doctor Spend enough time	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Doctor	41	19	rate_md	Rate Personal Doctor	RATING_F.	<Missings> 0 = 'Worst possible' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5' 6 = '6' 7 = '7' 8 = '8' 9 = '9' 10 = 'Best possible'
Doctor	41	20	mds_courtesy	Office staff courtesy and respect	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Doctor	41	21	mds_helpful	Office staff helpful	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Specialist	42	1	sp_see	Need to see a specialist	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Specialist	42	2	sp_mdsame	Specialist same as PCP	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Specialist	42	3	sp_needref	Need referral to see specialist (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Specialist	42	4	sp_easyref	Easy to get referral for specialist (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Specialist	42	5	sp_probref	Problem getting referral (MA Only)	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'

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Specialist	42	6	sp_prob	Problem seeing a specialist	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Specialist	42	7	sp_visits	Times visited specialist	NUMTIMES_F.	<Missings> 0 = 'None' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5 to 9' 6 = '10 or more'
Specialist	42	8	sp_vst_oft	How often see specialist (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Specialist	42	9	rate_spec	Rate Specialist	RATING_F.	<Missings> 0 = 'Worst possible' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5' 6 = '6' 7 = '7' 8 = '8' 9 = '9' 10 = 'Best possible'
Medical Care	43	1	ca_calladvc	Called MD office for advice	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	2	ca_getadvc	Get advice from MD office	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Medical Care	43	3	ca_longwait_adv	How often did you get advice without long wait (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Medical Care	43	4	ca_routine	Make appointment for routine care	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	5	ca_rtnasaw	Get appt for routine care as soon as wanted	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Medical Care	43	6	ca_illness	Need care for illness/injury right away	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	7	ca_illasaw	Get care for illness as soon as wanted	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Medical Care	43	8	ca_vster_yn	Visted ER	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	9	inpat	Inpatient stay	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	10	ca_vster	Number of visits to ER	NUMTIMES_F.	<Missings> 0 = 'None' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5 to 9' 6 = '10 or more'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Medical Care	43	11	ca_vster_old	Number of visits to ER - Old format (MA Only)	NUMTIMES_OLD_F.	<Missings> 0 = 'None' 1 = '1' 2 = '2' 3 = '3-4' 4 = '5 to 9' 5 = '10 or more'
Medical Care	43	12	ca_vster_yn_txt	Specify number of times visited ER	\$OS_F.	<Missings> '0' - '999' = '0-9: Other Specify' /* Numeric */ 'A' - 'zzz' = 'A-z: Other Specify' /* Text */
Medical Care	43	13	ca_vstmd	Number of visits to doctor	NUMTIMES_F.	<Missings> 0 = 'None' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5 to 9' 6 = '10 or more'
Medical Care	43	14	ca_vstmd_12	Last 12 months times visited MD in plan (MA Only)	NUMVISITS_F.	<Missings> 1 = 'None' 2 = '1 visit' 3 = '2 to 4 visits' 4 = '5 to 9 visits' 5 = '10 or more visits' 6 = 'Had no visits in last 6-mths'
Medical Care	43	15	ca_vstmd_old	Number of visits to doctor - Old format (MA Only)	NUMTIMES_OLD_F.	<Missings> 0 = 'None' 1 = '1' 2 = '2' 3 = '3-4' 4 = '5 to 9' 5 = '10 or more'
Medical Care	43	16	ca_seein15	How often see the doctor within 15 minutes of appointment	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'

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Medical Care	43	17	ca_longwait	Long wait past appointment	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Medical Care	43	18	ca_decisions	Decisions made about health care (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	19	ca_involved	How often were you involved in decisions (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Medical Care	43	20	ca_equipment	Need special medical equipment for health problem	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	21	ca_probequip	Problem to get special med equipment	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Medical Care	43	22	ca_easyequip	Easy to get special med equipment (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	23	ca_therapy	Health problem for which needed special therapy	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	24	ca_probtherapy	Problem get therapy	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Medical Care	43	25	ca_easytherapy	Easy to get therapy (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	26	ca_needhhc	Need home health care	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	27	ca_probhhc	Problem get home hlth	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'

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Medical Care	43	28	ca_easyhhc	Easy to get home hlth (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Care	43	29	rate_care	Rate Health Care	RATING_F.	<Missings> 0 = 'Worst possible' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5' 6 = '6' 7 = '7' 8 = '8' 9 = '9' 10 = 'Best possible'
Prescriptions	44	1	rx_need	Need prescription drug	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Prescriptions	44	2	rx_easy_need	How often easy to get prescription meds (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Prescriptions	44	3	rx_refilled	Rx prescriptions filled	NUMMEDS_F.	<Missings> 1 = 'None' 2 = '1 to 2 medicines' 3 = '3 to 5 medicines' 4 = '6 or more medicines'
Prescriptions	44	4	rx_pay	Rx pay per month	PAY_F.	<Missings> 1 = 'Nothing' 2 = 'Between \$1 and \$50' 3 = 'Between \$51 and \$100' 4 = 'Between \$101 and \$200' 5 = 'Between \$201 and \$300' 6 = 'More than \$300'
Prescriptions	44	5	rx_get_need	Get Rx drugs needed	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'

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Prescriptions	44	6	rx_prob_need	Problem get Rx needed	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Prescriptions	44	7	rx_delay	Ever delay filling prescribed medicines because of cost	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Prescriptions	44	8	rx_disc_card	Have Rx discount card	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Prescriptions	44	9	rx_cover	Plan cover all/most Rx drugs (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Prescriptions	44	10	rx_otherplan	Other plan cover Rx cost	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Prescriptions	44	11	rx_othertime	How long have supplemental Rx plan (FFS Only)	TIME_F.	<Missings> 1 = 'Less than 6 months' 2 = '6 months but less than 1 year' 3 = '1 to 2 years' 4 = 'More than 2 but less than 5 years' 5 = '5 or more years'
Prescriptions	44	12	rx_costcover	Costs other Rx plan cover	RXCOST_F.	<Missings> 1 = 'All of the costs' 2 = 'Some of the costs' 3 = 'None of the costs'
Prescriptions	44	13	rx_worried	Worried about Rx cost	RXWORRY_F.	<Missings> 1 = 'Very worried' 2 = 'Somewhat worried' 3 = 'A little worried' 4 = 'Not at all worried'
Plan	45	1	pl_mostcare	Get most care through plan (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Plan	45	2	provide	Plan provide all help needed	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Plan	45	3	pl_time	Months in health plan (MA Only)	TIME_F.	<Missings> 1 = 'Less than 6 months' 2 = '6 months but less than 1 year' 3 = '1 to 2 years' 4 = 'More than 2 but less than 5 years' 5 = '5 or more years'
Plan	45	4	pl_needcare	Try to get care/test/treatment through plan	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Plan	45	5	pl_probcare	Problem to get needed care	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Plan	45	6	pl_probcare_oft	How often got tests/treatment needed (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Plan	45	7	pl_needappr	Need approvals for care	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Plan	45	8	pl_delays	Delays in getting care	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Plan	45	9	pl_easyappr	How often easy to get payment approvals (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Plan	45	10	pl_wrtinfo	Look for written info	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Plan	45	11	pl_howworks	Info on how plan works (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Plan	45	12	pl_probinfo	Problem get info	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Plan	45	13	pl_cmplnt	Complaint or prob w/ plan (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Plan	45	14	pl_resolve	Time to resolve cmplt (MA Only)	NUMWEEKS_F.	<Missings> 1 = 'Same day' 2 = '1 week' 3 = '2 weeks' 4 = '3 weeks' 5 = '4+ weeks' 6 = 'Still waiting to be settled'
Plan	45	15	pl_settld	Complaint settled satisfy (MA Only)	YESNOWAIT_F.	<Missings> 0 = 'No' 1 = 'Yes' 2 = 'Still waiting to be settled'
Plan	45	16	pl_paperwk	Health plan give forms to fill out	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Plan	45	17	pl_probpape	Problem with paperwork	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Plan	45	18	pl_probpape_of	How often more forms than reasonable (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Plan	45	19	pl_qlty_care	Get good quality medical care (FFS Only)	LIMITSDTL_F.	<Missings> 1 = 'No, none of the time' 2 = 'Yes, a little of the time' 3 = 'Yes, some of the time' 4 = 'Yes, most of the time' 5 = 'Yes, all of the time'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Plan	45	20	pl_best_care	Get very best medical care (FFS Only)	LIMITSDTL_F.	<Missings> 1 = 'No, none of the time' 2 = 'Yes, a little of the time' 3 = 'Yes, some of the time' 4 = 'Yes, most of the time' 5 = 'Yes, all of the time'
Plan	45	21	rate_plan	Rate Health Plan	RATING_F.	<Missings> 0 = 'Worst possible' 1 = '1' 2 = '2' 3 = '3' 4 = '4' 5 = '5' 6 = '6' 7 = '7' 8 = '8' 9 = '9' 10 = 'Best possible'
Customer Service	48	1	cs_cstryinfo	Try to get information from customer service	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Customer Service	48	2	cs_probcall	Problem get help on call	PROBLEM_F.	<Missings> 1 = 'A Big Problem' 2 = 'A Small Problem' 3 = 'Not a Problem'
Customer Service	48	3	cs_hlpfl	Customer service helpful (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Customer Service	48	4	cs_allinfo	Customer service provided all information needed (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'
Customer Service	48	5	cs_longwait	How often get customer service help without long wait (MA Only)	OFTEN_F.	<Missings> 1 = 'Never' 2 = 'Sometimes' 3 = 'Usually' 4 = 'Always'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Medical Rights	49	1	mr_md_nocare	MD gave no care (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	2	mr_askpl_reconsidmd	Ask plan to reconsider MD decision (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	3	mr_md_appealinfo	MD office provide appeal info (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	4	mr_pl_nocare	Needed care health plan decided not to give (MA types only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	5	mr_ask_reconsid	Ask health plan for reconsideration (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	6	mr_cmplnt_appeal	Plan said to file an appeal (MA Only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Medical Rights	49	7	mr_cmplnt_forms	Plan offered forms to file appeal (MA Only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Medical Rights	49	8	mr_cmplnt_resolve	Plan suggested how to resolve complaint (MA Only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Medical Rights	49	9	mr_cmplnt_listen	Plan listened but did not resolve complaint (MA Only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Medical Rights	49	10	mr_cmplnt_discourage	Plan discouraged you taking action (MA Only)	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Medical Rights	49	11	mr_mdask_reconsid	MD ask plan to reconsider decision (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	12	mr_file_appeal	Can file appeal in writing (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	13	mr_appeal_writing	Ever file appeal in writing (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Medical Rights	49	14	mr_contact	Contact again on no care (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	15	mr_filecmpl	How to file complaint (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	16	mr_mdpl_nocare	Plan/MD gave no care (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	17	mr_appeal	Right to appeal (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	18	mr_mdappeal	Doctor may appeal (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	19	mr_reconsid	Reconsideration contact (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	20	mr_mdrecon	Doctor help reconsider (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	21	mr_indrview	Independent review auto (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Medical Rights	49	22	mr_askjudge	Ask judge for review (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	1	ghs	Rate General Health Status	GENSTATUS_F.	<Missings> 1 = 'Excellent' 2 = 'Very Good' 3 = 'Good' 4 = 'Fair' 5 = 'Poor'
General Health	50	2	ghslast	GHS compared to last year	GENSTAT_LAST_F.	<Missings> 1 = 'Much better than 1-yr ago' 2 = 'Somewhat better than 1-yr ago' 3 = 'About the same as 1-yr ago' 4 = 'Somewhat worse than 1-yr ago' 5 = 'Much worse than 1-yr ago'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
General Health	50	3	mhs	Rate Mental Health Status	GENSTATUS_F.	<Missings> 1 = 'Excellent' 2 = 'Very Good' 3 = 'Good' 4 = 'Fair' 5 = 'Poor'
General Health	50	4	helperscare	Need help with personal care needs	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	5	helproutine	Need help with routine activities	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	6	lim_physcond	Have physical condition that interferes with independence	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	7	lim_modact	Health limit moderate activities (FFS Only)	LIMITS_F.	<Missings> 1 = 'Yes, limited a lot' 2 = 'Yes, limited a little' 3 = 'No, not limited at all'
General Health	50	8	lim_climb	Health limit climbing flights of stairs (FFS Only)	LIMITS_F.	<Missings> 1 = 'Yes, limited a lot' 2 = 'Yes, limited a little' 3 = 'No, not limited at all'
General Health	50	9	lim_acomls_yn	Accomplished less b/c of physical health (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	10	lim_regact_yn	Regular activities limited by physical health (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	11	lim_acomlsem_yn	Accomplished less b/c of emotional probs (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
General Health	50	12	lim_regactem_yn	Emot probs cause careless regular activities (FFS Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
General Health	50	13	lim_painint	Pain interfered w/normal work (FFS Only)	LIMITSPAIN_F.	<Missings> 1 = 'Not at all' 2 = 'A little bit' 3 = 'Moderately' 4 = 'Quite a bit' 5 = 'Extremely'
General Health	50	14	sf_calm	Felt calm and peaceful (FFS Only)	OFTEN_TIME_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'A good bit of the time' 4 = 'Some of the time' 5 = 'A little of the time' 6 = 'None of the time'
General Health	50	15	sf_energy	Had a lot of energy (FFS Only)	OFTEN_TIME_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'A good bit of the time' 4 = 'Some of the time' 5 = 'A little of the time' 6 = 'None of the time'
General Health	50	16	sf_downblue	Felt downhearted and blue (FFS Only)	OFTEN_TIME_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'A good bit of the time' 4 = 'Some of the time' 5 = 'A little of the time' 6 = 'None of the time'
General Health	50	17	lim_socacts	Phys/emot probs interfered w/ social activities (FFS Only)	OFTEN_TIME5_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'Some of the time' 4 = 'A little of the time' 5 = 'None of the time'
General Health	50	18	sf_downdumps	Felt down in dumps (FFS Only)	OFTEN_TIME5_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'Some of the time' 4 = 'A little of the time' 5 = 'None of the time'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
General Health	50	19	sf_beenhappy	Been happy (FFS Only)	OFTEN_TIME5_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'Some of the time' 4 = 'A little of the time' 5 = 'None of the time'
General Health	50	20	sf_nervous	Felt very nervous (FFS Only)	OFTEN_TIME5_F.	<Missings> 1 = 'All of the time' 2 = 'Most of the time' 3 = 'Some of the time' 4 = 'A little of the time' 5 = 'None of the time'
General Health	50	21	life_now	Rate life overall now (FFS Only)	GENSTATUS_F.	<Missings> 1 = 'Excellent' 2 = 'Very Good' 3 = 'Good' 4 = 'Fair' 5 = 'Poor'
General Health	50	22	lim_bathing	Physical Problem Limits: Bathing (FFS Only)	DIFFICULT_F.	<Missings> 1 = 'Unable to do this activity' 2 = 'Yes, have difficulty' 3 = 'No, no difficulty'
General Health	50	23	lim_dressing	Physical Problem Limits: Dressing (FFS Only)	DIFFICULT_F.	<Missings> 1 = 'Unable to do this activity' 2 = 'Yes, have difficulty' 3 = 'No, no difficulty'
General Health	50	24	lim_eating	Physical Problem Limits: Eating (FFS Only)	DIFFICULT_F.	<Missings> 1 = 'Unable to do this activity' 2 = 'Yes, have difficulty' 3 = 'No, no difficulty'
General Health	50	25	lim_chairs	Physical Problem Limits: Using chairs (FFS Only)	DIFFICULT_F.	<Missings> 1 = 'Unable to do this activity' 2 = 'Yes, have difficulty' 3 = 'No, no difficulty'
General Health	50	26	lim_walking	Physical Problem Limits: Walking (FFS Only)	DIFFICULT_F.	<Missings> 1 = 'Unable to do this activity' 2 = 'Yes, have difficulty' 3 = 'No, no difficulty'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
General Health	50	27	lim_toilet	Physical Problem Limits: Using toilet (FFS Only)	DIFFICULT_F.	<Missings> 1 = 'Unable to do this activity' 2 = 'Yes, have difficulty' 3 = 'No, no difficulty'
General Health	50	28	sc_pcs_sf12_1	Constructed: NEMC Physical health T-score - SF12 v1 (FFS 00-04)	<decimal>	. - Missing 0-60
General Health	50	29	sc_mcs_sf12_1	Constructed: NEMC Mental health T-score - SF12 v1 (FFS 00-04)	<decimal>	. - Missing 0-60
Conditions	51	1	cnd_interfer	Condition interferes day- to-day	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	2	cnd_last3mo	Same condition lasted at least 3 months	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	3	cnd_md3time	Seen doctor 3 or more times for same condition	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	4	cnd_chronic	Chronic condition (Calculated from cnd_md3time and cnd_last3mo)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	5	cnd_rx4cnd	Take presc drug for condition	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	6	cnd_heart	Doctor ever tell you - had Heart disease (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	7	cnd_cancer	Doctor ever tell you - had a Cancer (other than skin cancer) (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	8	cnd_stroke	Doctor ever tell you - had a Stroke (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Conditions	51	9	cnd_copd	Doctor ever tell you - had Emphysema, asthma or COPD (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	10	cnd_diabetes	Doctor ever tell you - had Diabetes or high blood sugar (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Conditions	51	11	cnd_comorb_cnt	Constructed: Count of Comorbid Conditions - cancer not included (MA Only)	<num>	0-4
Screening Tests	52	1	mammogrm	Had a mammogram done	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Screening Tests	52	2	papsmear	Had a pap smear done	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Screening Tests	52	3	psatest	Had prostate screen done	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Immunizations	53	1	im_flu1last	Flu shot last year (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Immunizations	53	2	im_flu1plan	Flu shot last year through plan (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Immunizations	53	3	im_flu1last_12	Last 12 months received flu shot (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Immunizations	53	4	im_flu1plan_12	Last 12 months flu shot thru plan or MD (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Immunizations	53	5	im_flu2this	Flu shot this year (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Immunizations	53	6	im_flu2plan	Flu shot this year through plan (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Immunizations	53	7	im_pneum	Ever have a pneumonia shot	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Advice	54	1	encrg_exer_eat	Encourage exercise or eat health diet (MA Only)	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Advice	54	2	exercise	Exercise 20+ min in last 4 wks	FREQUENCY_F.	<Missings> 1 = 'Daily' 2 = '3 times a week' 3 = 'Weekly' 4 = 'Monthly' 5 = 'Not more than 20 min in last 4-wks' 6 = 'Unable to exercise due to impmt/hlth'
Advice	54	3	encrg_exercise	Encourage exercise	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Advice	54	4	encrg_eathealthy	Encourage eat healthy	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Smoking	55	1	smoke100	Ever smoked 100 cigarettes in life	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Smoking	55	2	smokenow	How much smoke now	OFTEN_DAYS_F.	<Missings> 1 = 'Every day' 2 = 'Some days' 3 = 'Not at all'
Smoking	55	3	smokequit	How long since quitting	QUITSMK_F.	<Missings> 1 = 'Less than 6 months' 2 = '6 months or more'
Smoking	55	4	smokequit_12	How long since quitting (0-12 months)	QUITSMK_12_F.	<Missings> 1 = 'Less than 12 months' 2 = '12 months or more'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Smoking	55	5	advquit_vst	MD advised to quit smoking	NUMVISITS_F.	<Missings> 1 = 'None' 2 = '1 visit' 3 = '2 to 4 visits' 4 = '5 to 9 visits' 5 = '10 or more visits' 6 = 'Had no visits in last 6-mths'
Smoking	55	6	advquit_yn	MD advised to quit smoking (no, 1+ visits)	VISITS_F.	<Missings> 0 = 'None' 1 = 'At least one visit'
Proxy	60	1	proxy	Someone help you complete survey	YESNO_F.	<Missings> 0 = 'No' 1 = 'Yes'
Proxy	60	2	pxy_read	Proxy read questions	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Proxy	60	3	pxy_writ	Proxy wrote answers	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Proxy	60	4	pxy_answ	Proxy answered questions	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Proxy	60	5	pxy_tran	Proxy translated questions	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Proxy	60	6	pxy_othr	Proxy helped other way	MARK_F.	<Missings> 0 = 'Not Marked' 1 = 'Marked'
Proxy	60	7	pxy_help	Type of help proxy provided (MA Only)	HELP_F.	<Missings> 1 = 'Read/Wrote' 2 = 'Answer questions' 3 = 'Other way'

Category Name	Cat #	Seq	Variable Name	Label	Format	Values
Proxy	60	8	pxy_relation	Proxy helper relationship (FFS Only)	PROXY_REL_F.	<Missings> 1 = 'Spouse/life partner' 2 = 'Parent' 3 = 'Child' 4 = 'Other family member' 5 = 'Friend' 6 = 'Roommate or housemate' 7 = 'Employee' 8 = 'Employer' 9 = 'Health care worker' 10 = 'Other'
Composites	70	1	cmp_getcareqck	Composite: Getting Care Quickly	<decimal>	0-100
Composites	70	2	cmp_getndcare	Composite: Getting Needed Care	<decimal>	0-100
Composites	70	3	cmp_drcomm	Composite: Doctors Communication	<decimal>	0-100
Composites	70	4	cmp_cstsv	Composite: Information, Customer Service, Paperwork	<decimal>	0-100
Composites	70	5	cmp_getnddrg	Composite: Getting Needed Prescription Drug	<decimal>	0-100