

Canadian Longitudinal Study On Aging CLSA01

- Variable List -

Disclaimer: This variable list is not a final product but is intended to provide information about the variables in this data set while a codebook is being developed. Due to the ongoing nature of this work, NB-IRDT makes no guarantee that the information herein is complete.

CombinedSampleWeights_Baseline

Variable Name	Label	Type
entity_id	Entity ID	Num
WGHTS_ANALYTIC_CLSAM	Analytic Weights	Num
WGHTS_INFLATION_CLSAM	Inflation Weights	Num
GEOSTRATA_CLSAM	Sampling Strata	Char
WGHTS_PROV_TRM	Province at Recruitment	Char
WGHTS_ANALYTIC_TRM	Analytic Weights	Char
WGHTS_INFLATION_TRM	Inflation Weights	Char
GEOSTRATA_TRM	Sampling Strata	Char
WGHTS_PROV_COM	Province at Recruitment	Char
WGHTS_ANALYTIC_COM	Analytic Weights	Char
WGHTS_INFLATION_COM	Inflation Weights	Char
GEOSTRATA_COM	Sampling Strata	Char

Comp_Cohort_Baselinemcq_23

Variable Name	Label	Type
scram_id	scrambled ID	Num
startlanguage_COM	Language used at start of interview	Char
ADM_COMPLETE_COM	Completed maintaining contact interview	Num
startdate_COM	Date and time at start of interview	Num
SEX_ASK_COM	Sex	Char
AGE_NMBR_COM	Age (years)	Num
AGE_GRP_COM	Participant age group	Num
SDC_COB_COM	Country of birth	Num
SDC_YACA_YR_COM	Year arrival in Canada	Num

SDC_ETHN_CA_COM	Parental ethnic background Canadian	Num
SDC_ETHN_FR_COM	Parental ethnic background French	Num
SDC_ETHN_EN_COM	Parental ethnic background English	Num
SDC_ETHN_DE_COM	Parental ethnic background German	Num
SDC_ETHN_GD_COM	Parental ethnic background Scottish	Num
SDC_ETHN_GA_COM	Parental ethnic background Irish	Num
SDC_ETHN_IT_COM	Parental ethnic background Italian	Num
SDC_ETHN_UK_COM	Parental ethnic background Ukrainian	Num
SDC_ETHN_NL_COM	Parental ethnic background Dutch	Num
SDC_ETHN_ZH_COM	Parental ethnic background Chinese	Num
SDC_ETHN_HE_COM	Parental ethnic background Hebrew	Num
SDC_ETHN_PL_COM	Parental ethnic background Polish	Num
SDC_ETHN_PT_COM	Parental ethnic background Portuguese	Num
SDC_ETHN_SA_COM	Parental ethnic background South Asian	Num
SDC_ETHN_NO_COM	Parental ethnic background Norwegian	Num
SDC_ETHN_CY_COM	Parental ethnic background Welsh	Num
SDC_ETHN_SV_COM	Parental ethnic background Swedish	Num
SDC_ETHN_OT_COM	Parental ethnic background Other	Num
SDC_ETHN_DK_NA_COM	Parental ethnic background Don't know	Num
SDC_ETHN_REFUSED_COM	Parental ethnic background Refused	Num
SDC_ETHN_OTSP01_COM	Parental ethnic background Other, Specify1	Num
SDC_ETHN_OTSP02_COM	Parental ethnic background Other, Specify2	Num
SDC_ETHN_OTSP03_COM	Parental ethnic background Other, Specify3	Num
SDC_ETHN_OTSP04_COM	Parental ethnic background Other, Specify4	Num

SDC_CULT_WH_COM	Participant's cultural background White	Num
SDC_CULT_ZH_COM	Participant's cultural background Chinese	Num
SDC_CULT_SA_COM	Participant's cultural background South Asian	Num
SDC_CULT_BL_COM	Participant's cultural background Black	Num
SDC_CULT_FP_COM	Participant's cultural background Filipino	Num
SDC_CULT_LA_COM	Participant's cultural background Latin American	Num
SDC_CULT_SE_COM	Participant's cultural background Southeast Asian	Num
SDC_CULT_AR_COM	Participant's cultural background Arab	Num
SDC_CULT_WA_COM	Participant's cultural background West Asian	Num
SDC_CULT_JA_COM	Participant's cultural background Japanese	Num
SDC_CULT_KO_COM	Participant's cultural background Korean	Num
SDC_CULT_OT_COM	Participant's cultural background Other	Num
SDC_CULT_DK_NA_COM	Participant's cultural background Don't know	Num
SDC_CULT_REFUSED_COM	Participant's cultural background Refused	Num
SDC_LANG_EN_COM	Language conversation English	Num
SDC_LANG_FR_COM	Language conversation French	Num
SDC_LANG_AR_COM	Language conversation Arabic	Num
SDC_LANG_CN_COM	Language conversation Cantonese	Num
SDC_LANG_DE_COM	Language conversation German	Num
SDC_LANG_EL_COM	Language conversation Greek	Num
SDC_LANG_HU_COM	Language conversation Hungarian	Num
SDC_LANG_IT_COM	Language conversation Italian	Num
SDC_LANG_KO_COM	Language conversation Korean	Num
SDC_LANG_MA_COM	Language conversation Mandarin	Num

SDC_LANG_FA_COM	Language conversation Persian (Farsi)	Num
SDC_LANG_PL_COM	Language conversation Polish	Num
SDC_LANG_PT_COM	Language conversation Portuguese	Num
SDC_LANG_PJ_COM	Language conversation Punjabi	Num
SDC_LANG_ES_COM	Language conversation Spanish	Num
SDC_LANG_TL_COM	Language conversation Tagalog (Filipino)	Num
SDC_LANG_UK_COM	Language conversation Ukrainian	Num
SDC_LANG_VI_COM	Language conversation Vietnamese	Num
SDC_LANG_NL_COM	Language conversation Dutch	Num
SDC_LANG_HI_COM	Language conversation Hindi	Num
SDC_LANG_RU_COM	Language conversation Russian	Num
SDC_LANG_TA_COM	Language conversation Tamil	Num
SDC_LANG_OT_COM	Language conversation Other	Num
SDC_LANG_DK_NA_COM	Language conversation Don't know	Num
SDC_LANG_REFUSED_COM	Language conversation Refused	Num
SDC_LGMST_COM	Language most spoken at home	Num
SDC_LANG_OTSP01_COM	Language conversation Other, Specify1	Num
SDC_LANG_OTSP02_COM	Language conversation Other, Specify2	Num
SDC_LANG_OTSP03_COM	Language conversation Other, Specify3	Num
SDC_LANG_OTSP04_COM	Language conversation Other, Specify4	Num
SDC_FTLG_OTSP01_COM	Language first learned at home Other, Specify1	Num
SDC_FTLG_OTSP02_COM	Language first learned at home Other, Specify2	Num
SDC_FTLG_EN_COM	Language first learned at home English	Num
SDC_FTLG_FR_COM	Language first learned at home French	Num
SDC_FTLG_AR_COM	Language first learned at home Arabic	Num

SDC_FTLG_CN_COM	Language first learned at home Cantonese	Num
SDC_FTLG_DE_COM	Language first learned at home German	Num
SDC_FTLG_EL_COM	Language first learned at home Greek	Num
SDC_FTLG_HU_COM	Language first learned at home Hungarian	Num
SDC_FTLG_IT_COM	Language first learned at home Italian	Num
SDC_FTLG_KO_COM	Language first learned at home Korean	Num
SDC_FTLG_MA_COM	Language first learned at home Mandarin	Num
SDC_FTLG_FA_COM	Language first learned at home Persian (Farsi)	Num
SDC_FTLG_PL_COM	Language first learned at home Polish	Num
SDC_FTLG_PT_COM	Language first learned at home Portuguese	Num
SDC_FTLG_PJ_COM	Language first learned at home Punjabi	Num
SDC_FTLG_ES_COM	Language first learned at home Spanish	Num
SDC_FTLG_TL_COM	Language first learned at home Tagalog (Filipino)	Num
SDC_FTLG_UK_COM	Language first learned at home Ukrainian	Num
SDC_FTLG_VI_COM	Language first learned at home Vietnamese	Num
SDC_FTLG_NL_COM	Language first learned at home Dutch	Num
SDC_FTLG_HI_COM	Language first learned at home Hindi	Num
SDC_FTLG_RU_COM	Language first learned at home Russian	Num
SDC_FTLG_TA_COM	Language first learned at home Tamil	Num
SDC_FTLG_OT_COM	Language first learned at home Other	Num
SDC_FTLG_DK_NA_COM	Language first learned at home Don't know	Num
SDC_FTLG_REFUSED_COM	Language first learned at home Refused	Num
SDC_RELG_COM	Religion	Num
SDC_MRTL_COM	Marital/partner status	Num
SDC_ORTN_COM	Sexual orientation	Num

OWN_DWLG_COM	Dwelling type	Num
OWN_OWN_COM	Dwelling ownership/ rent status	Num
OWN_MRTG_COM	Dwelling mortgage status	Num
ED_ELHS_COM	Education highest elementary or high school grade	Num
ED_HSGR_COM	Education high school graduated	Num
ED_OTED_COM	Education other degree	Num
ED_HIGH_COM	Education highest degree	Num
VET_OCC_COM	Military forces	Num
VET_OCC_OUTSIDE_COM	Military forces other country	Num
VET_SERV_AR_COM	Military service Army	Num
VET_SERV_NV_COM	Military service Navy	Num
VET_SERV_AF_COM	Military service Air Force	Num
VET_SERV_RES_COM	Military service Reserves	Num
VET_SERV_OT_COM	Military service Other	Num
VET_SERV_DK_NA_COM	Military service Don't know	Num
VET_SERV_REFUSED_COM	Military service Refused answer	Num
VET_CRNT_COM	Military forces current	Num
VET_RLSE_YR_COM	Military forces release year	Num
VET_JOIN_YR_COM	Military forces join year	Num
SMK_100CG_COM	Ever smoked 100 cigarettes or more	Num
SMK_WHLCG_COM	Ever smoked a whole cigarette	Num
SMK_FRSTCG_AG_COM	Age first smoked a whole cigarette	Num
SMK_CURRCG_COM	Current frequency cigarettes smoked	Num
SMK_CGDL_AG_COM	Age began, current daily cigarette smoker	Num
SMK_NBCG_COM	Current number of cigarettes smoked per day	Num
SMK_NBCG_NB_COM	Current number of cigarettes smoked per day, more than 26	Num
SMK_YRDL_NB_COM	Total years of daily cigarette consumption, smoker	Num
SMK_FRQDL_COM	Quantity of cigarettes smoked when daily smoker	Num
SMK_FRQDL_NB_COM	Quantity of cigarettes smoked when daily smoker, more than 26	Num

SMK_LST30_COM	Days smoked cigarettes in last 30 days, occasional smoker	Num
SMK_NB30_COM	Number of cigarettes smoked in last 30 days, occasional smoker	Num
SMK_NB30_NB_COM	Number of cigarettes smoked in last 30 days, occasional smoker, more than 26	Num
SMK_EVRDL_COM	Ever smoked cigarettes daily	Num
SMK_SMKDL_AG_COM	Age began cigarettes smoked daily in past, non smoker or occasional smoker	Num
SMK_NBDL_COM	Number of cigarettes smoked daily in past, non smoker or occasional smoker	Num
SMK_NBDL_NB_COM	Number of cigarettes smoked daily in past, non smoker or occasional smoker, more than 26	Num
SMK_TOTYR_NB_COM	Total years past daily cigarette consumption, non smoker or occasional smoker	Num
SMK_STOP_COM	When stopped daily cigarette consumption, non smoker or occasional smoker	Num
SMK_OTREG_COM	Ever used other tobacco or nicotine products	Num
SMK_TYPEOT_CG_COM	Ever used cigars	Num
SMK_TYPEOT_SM_COM	Ever used small cigars	Num
SMK_TYPEOT_PI_COM	Ever used tobacco pipes	Num
SMK_TYPEOT_CH_COM	Ever used chewing tobacco or snuff	Num
SMK_TYPEOT_PT_COM	Ever used nicotine patches	Num
SMK_TYPEOT_GU_COM	Ever used nicotine gum	Num
SMK_TYPEOT_BE_COM	Ever used betel nut	Num
SMK_TYPEOT_PN_COM	Ever used paan	Num
SMK_TYPEOT_SH_COM	Ever used sheesha	Num
SMK_TYPEOT_OT_COM	Ever used other types of tobacco or nicotine products	Num
SMK_TYPEOT_DK_NA_COM	Ever used other tobacco or nicotine products, Don't know	Num
SMK_TYPEOT_REFUSED_COM	Ever used other tobacco or nicotine products, Refused to answer	Num
SMK_TYPEOT_CA_COM	Ever used cannabis	Num
SMK_OTOCC_COM	Current user of other tobacco or nicotine products	Num

SMK_OTCURREG_COM	Current user of cigars	Num
SMK_OTCURRESM_COM	Current user of small cigars	Num
SMK_OTCURREPI_COM	Current user of tobacco pipes	Num
SMK_OTCURRECH_COM	Current user of chewing tobacco or snuff	Num
SMK_OTCURREPT_COM	Current user of nicotine patches	Num
SMK_OTCURREGU_COM	Current user of nicotine gum	Num
SMK_OTCURREBE_COM	Current user of betel nut	Num
SMK_OTCURREPN_COM	Current user of paan	Num
SMK_OTCURRESH_COM	Current user of sheesha	Num
SMK_OTCURREOT_COM	Current user of other tobacco or nicotine products other	Num
SMK_OTCURREDK_NA_COM	Current user of other tobacco or nicotine products, Don't know	Num
SMK_OTCURREREFUSED_COM	Current user of other tobacco or nicotine products, Refused to answer	Num
SMK_OTCURRECA_COM	Current user of cannabis	Num
SMK_CHILD_NB_COM	Years of passive smoking exposure during childhood	Num
SMK_ADULT_NB_COM	Years of passive smoking exposure during adulthood at home	Num
SMK_HOME_COM	Frequency of usual passive smoking exposure at home	Num
SMK_ACTV_COM	Frequency of usual passive smoking exposure during leisure activities	Num
SMK_YEAR_YR_COM	Years of passive smoking exposure during adulthood at work	Num
ALC_EVER_COM	Ever alcohol consumption	Num
ALC_FREQ_COM	Frequency alcohol consumption past 12 months	Num
ALC_RDWD_NB_COM	Red wine consumed on weekdays (number of drinks)	Num
ALC_WHWD_NB_COM	White wine consumed on weekdays (number of drinks)	Num
ALC_BRWD_NB_COM	Beer consumed on weekdays (number of drinks)	Num
ALC_LQWD_NB_COM	Liquors consumed on weekdays (number of drinks)	Num
ALC_OTWD_NB_COM	Another kind of alcohol consumed on weekdays (number of drinks)	Num

ALC_RDWE_NB_COM	Red wine consumed on weekends (number of drinks)	Num
ALC_WHWE_NB_COM	White wine consumed on weekends (number of drinks)	Num
ALC_BRWE_NB_COM	Beer consumed on weekends (number of drinks)	Num
ALC_LQWE_NB_COM	Liquors consumed on weekends (number of drinks)	Num
ALC_OTWE_NB_COM	Another kind of alcohol consumed on weekends (number of drinks)	Num
ALC_MLFQ_COM	Binge drinking male	Num
ALC_FMFQ_COM	Binge drinking female	Num
ALC_HVST_COM	Alcohol consumption compared to heaviest drinking period	Num
GEN_HLTH_COM	Self-rated general health	Num
GEN_MNTL_COM	Self-rated mental health	Num
GEN_OWNA_G_COM	Self-rated healthy aging	Num
GEN_BRD_COM	Play games cards etc	Num
GEN_MUSC_COM	Play musical instrument or sing	Num
NUT_FBR_COM	Original unit of response - high fibre breakfast cereals	Num
NUT_BRD_COM	Original unit of response - whole wheat breads, bran breads, multigrain breads, ryebreads	Num
NUT_MEAT_COM	Original unit of response - beef, pork	Num
NUT_MTOT_COM	Original unit of response - other meats (veal, lamb, game)	Num
NUT_CHCK_COM	Original unit of response - chicken, turkey	Num
NUT_FISH_COM	Original unit of response - fish	Num
NUT_SASG_COM	Original unit of response - sausages, hot dogs, ham, smoked meat, bacon	Num
NUT_PATE_COM	Original unit of response - patés, cretons, terrines	Num
NUT_SAUC_COM	Original unit of response - sauces and gravies	Num
NUT_O3EG_COM	Original unit of response - omega-3 eggs	Num
NUT_EGGS_COM	Original unit of response - all egg dishes except omega 3 eggs	Num

NUT_LEGM_COM	Original unit of response - legumes: beans, peas, lentils	Num
NUT_NUTS_COM	Original unit of response - nuts, seeds and peanut butter	Num
NUT_FRUT_COM	Original unit of response - fruit	Num
NUT_GREEN_COM	Original unit of response - green salad	Num
NUT_PTTO_COM	Original unit of response - potatoes	Num
NUT_FRIE_COM	Original unit of response - french fries or pan-fried potatoes, poutine	Num
NUT_CRRT_COM	Original unit of response - carrots	Num
NUT_VGOT_COM	Original unit of response - other vegetables (except carrots, potatoes or salad)	Num
NUT_LWCS_COM	Original unit of response - all low-fat cheeses	Num
NUT_CHSE_COM	Original unit of response - all regular cheeses	Num
NUT_LWYG_COM	Original unit of response - yogurt (low-fat)	Num
NUT_YOGR_COM	Original unit of response - yogurt (regular)	Num
NUT_CALC_COM	Original unit of response - calcium-fortified foods	Num
NUT_DAIR_COM	Original unit of response - milk-based desserts	Num
NUT_SALT_COM	Original unit of response - salty snacks	Num
NUT_DSRT_COM	Original unit of response - pasteries	Num
NUT_CHOC_COM	Original unit of response - chocolate bars	Num
NUT_BTTR_COM	Original unit of response - butter or regular margarine	Num
NUT_DRSG_COM	Original unit of response - regular vinaigrettes, dressings, and dips	Num
NUT_CAJC_COM	Original unit of response - Calcium-fortified juices	Num
NUT_PURE_COM	Original unit of response - 100% pure fruit juices	Num
NUT_CAML_COM	Original unit of response - calcium-fortified milk (35% more calcium)	Num

NUT_WHML_COM	Original unit of response - whole milk 3.25% m.f	Num
NUT_LFML_COM	Original unit of response - 2%, 1%, skim milk	Num
NUT_CADR_COM	Original unit of response - other calcium-fortified beverages	Num
NUT_FBR_NB_COM	Frequency of consumption (times per day) of high fibre breakfast cereals	Num
NUT_BRD_NB_COM	Frequency of consumption (times per day) of whole wheat breads, bran breads, multigrain breads, ryebreads	Num
NUT_MEAT_NB_COM	Frequency of consumption (times per day) of beef, pork	Num
NUT_MTOT_NB_COM	Frequency of consumption (times per day) of other meats (veal, lamb, game)	Num
NUT_CHCK_NB_COM	Frequency of consumption (times per day) of chicken, turkey	Num
NUT_FISH_NB_COM	Frequency of consumption (times per day) of fish	Num
NUT_SASG_NB_COM	Frequency of consumption (times per day) of sausages, hot dogs, ham, smoked meat, bacon	Num
NUT_PATE_NB_COM	Frequency of consumption (times per day) of patés, cretons, terrines	Num
NUT_SAUC_NB_COM	Frequency of consumption (times per day) of sauces and gravies	Num
NUT_O3EG_NB_COM	Frequency of consumption (times per day) of omega-3 eggs	Num
NUT_EGGS_NB_COM	Frequency of consumption (times per day) of all egg dishes except omega 3 eggs	Num
NUT_LEGM_NB_COM	Frequency of consumption (times per day) of legumes: beans, peas, lentils	Num
NUT_NUTS_NB_COM	Frequency of consumption (times per day) of nuts, seeds and peanut butter	Num
NUT_FRUT_NB_COM	Frequency of consumption (times per day) of fruit	Num

NUT_GREEN_NB_COM	Frequency of consumption (times per day) of green salad	Num
NUT_PTTO_NB_COM	Frequency of consumption (times per day) of potatoes	Num
NUT_FRIE_NB_COM	Frequency of consumption (times per day) of french fries or pan-fried potatoes, poutine	Num
NUT_CRRT_NB_COM	Frequency of consumption (times per day) of carrots	Num
NUT_VGOT_NB_COM	Frequency of consumption (times per day) of other vegetables (except carrots, potatoes or salad)	Num
NUT_LWCS_NB_COM	Frequency of consumption (times per day) of all low-fat cheeses	Num
NUT_CHSE_NB_COM	Frequency of consumption (times per day) of all regular cheeses	Num
NUT_LWYG_NB_COM	Frequency of consumption (times per day) of yogurt (low-fat)	Num
NUT_YOGR_NB_COM	Frequency of consumption (times per day) of yogurt (regular)	Num
NUT_CALC_NB_COM	Frequency of consumption (times per day) of calcium-fortified foods	Num
NUT_DAIR_NB_COM	Frequency of consumption (times per day) of milk-based desserts	Num
NUT_SALT_NB_COM	Frequency of consumption (times per day) of salty snacks	Num
NUT_DSRT_NB_COM	Frequency of consumption (times per day) of pasteries	Num
NUT_CHOC_NB_COM	Frequency of consumption (times per day) of chocolate bars	Num
NUT_BTTR_NB_COM	Frequency of consumption (times per day) of butter or regular margarine	Num
NUT_DRSG_NB_COM	Frequency of consumption (times per day) of regular vinaigrettes, dressings, and dips	Num
NUT_CAJC_NB_COM	Frequency of consumption (times per day) of Calcium-fortified juices	Num

NUT_PURE_NB_COM	Frequency of consumption (times per day) of 100% pure fruit juices	Num
NUT_CAML_NB_COM	Frequency of consumption (times per day) of calcium-fortified milk (35% more calcium)	Num
NUT_WHML_NB_COM	Frequency of consumption (times per day) of whole milk 3.25% m.f	Num
NUT_LFML_NB_COM	Frequency of consumption (times per day) of 2%, 1%, skim milk	Num
NUT_CADR_NB_COM	Frequency of consumption (times per day) of other calcium-fortified beverages	Num
WHO_MENOP_COM	Occurrence of menopause	Num
WHO_MPAG_AG_COM	Age of menopause onset	Num
WHO_HRT_COM	Ever used hormone replacement therapy	Num
WHO_TYPE_COM	Hormone replacement therapy type	Num
WHO_HRTAG_AG_COM	Age of hormone replacement therapy onset	Num
WHO_HRTYR_YR_COM	Duration of use of hormone replacement therapy (in years)	Num
VIS_SGHT_COM	Eyesight rating	Num
VIS_AID_COM	Vision aids use	Num
VIS_USE_MG_COM	Uses Magnifiers	Num
VIS_USE_BR_COM	Uses Braille reading materials	Num
VIS_USE_LG_COM	Uses Larger print reading materials	Num
VIS_USE_TK_COM	Uses Talking books	Num
VIS_USE_RC_COM	Uses Recording equipment or portable note-takers	Num
VIS_USE_CC_COM	Uses Closed circuit devices	Num
VIS_USE_CP_COM	Uses Computer with Braille, large print, or speech access	Num
VIS_USE_CN_COM	Uses White cane	Num
VIS_USE_DG_COM	Uses Guide dog	Num
VIS_USE_OT_COM	Uses Another vision aid	Num
VIS_USE_DK_NA_COM	Vision aids use, Don't know	Num
VIS_USE_REFUSED_COM	Vision aids use, Refused to answer	Num
HRG_HRG_COM	Hearing rating	Num

HRG_NOIS_COM	Hearing difficulty with background noise	Num
HRG_AID_COM	Uses any type of hearing aids	Num
HRG_USE_AID_COM	Uses Hearing aid	Num
HRG_USE_CP_COM	Uses Computer to communicate	Num
HRG_USE_VL_COM	Uses Volume control telephone	Num
HRG_USE_TTY_COM	Uses TTY or TTD	Num
HRG_USE_MSG_COM	Uses Message relay service	Num
HRG_USE_PH_COM	Uses Other phone-related devices	Num
HRG_USE_CC_COM	Uses Closed caption T.V. or decoder	Num
HRG_USE_AP_COM	Uses Amplifiers	Num
HRG_USE_VS_COM	Uses Visual or vibrating alarm	Num
HRG_USE_CO_COM	Has Cochlear or other surgical implant	Num
HRG_USE_OT_COM	Uses Another hearing aid	Num
HRG_USE_DK_NA_COM	Type of hearing aids used, Don't know	Num
HRG_USE_REFUSED_COM	Type of hearing aids used, Refused to answer	Num
HRG_USE_HD_COM	Uses Earphones/ Headset	Num
ADL_ABLDR_COM	OARS scale: Able to dress	Num
ADL_HPDR_COM	OARS scale: Able to dress with help	Num
ADL_UNDR_COM	OARS scale: Unable to dress	Num
ADL_ABLFD_COM	OARS scale: Able to feed	Num
ADL_HPFD_COM	OARS scale: Able to feed with help	Num
ADL_UNFD_COM	OARS scale: Unable to feed	Num
ADL_ABLAP_COM	OARS scale: Able to take care of appearance	Num
ADL_HPAP_COM	OARS scale: Able to take care of appearance with help	Num
ADL_UNAP_COM	OARS scale: Unable to take care of appearance	Num
ADL_ABLWK_COM	OARS scale: Able to walk	Num
ADL_HPWK_COM	OARS scale: Able to walk with help	Num
ADL_UNWK_COM	OARS scale: Unable to walk	Num
ADL_ABLBD_COM	OARS scale: Able to get out of bed	Num
ADL_HPBD_COM	OARS scale: Able to get out of bed with help	Num

ADL_UNBD_COM	OARS scale: Unable to get out of bed	Num
ADL_ABLBT_COM	OARS scale: Able to take bath	Num
ADL_HPBT_COM	OARS scale: Able to take bath with help	Num
ADL_UNBT_COM	OARS scale: Unable to take bath	Num
ADL_BATH_COM	OARS scale: Trouble to get in time to bathroom	Num
ADL_INCNT_COM	OARS scale: Frequency of incontinence	Num
IAL_ABLTEL_COM	OARS scale: Able to use telephone	Num
IAL_HPTTEL_COM	OARS scale: Able to use telephone with help	Num
IAL_UNTEL_COM	OARS scale: Unable to use telephone	Num
IAL_ABLTRV_COM	OARS scale: Able to travel	Num
IAL_HPTRV_COM	OARS scale: Able to travel with help	Num
IAL_UNTRV_COM	OARS scale: Unable to travel	Num
IAL_ABLGRO_COM	OARS scale: Able to go shopping	Num
IAL_HPGRO_COM	OARS scale: Able to go shopping with help	Num
IAL_UNGRO_COM	OARS scale: Unable to go shopping	Num
IAL_ABLML_COM	OARS scale: Able to prepare meals	Num
IAL_HPML_COM	OARS scale: Able to prepare meals with help	Num
IAL_UNML_COM	OARS scale: Unable to prepare meals	Num
IAL_ABLWRK_COM	OARS scale: Able to do housework	Num
IAL_HPWRK_COM	OARS scale: Able to do housework with help	Num
IAL_UNWRK_COM	OARS scale: Unable to do housework	Num
IAL_ABLMED_COM	OARS scale: Able to take medicine	Num
IAL_HPMED_COM	OARS scale: Able to take medicine with help	Num
IAL_UNMED_COM	OARS scale: Unable to take medicine	Num
IAL_ABLMO_COM	OARS scale: Able to handle money	Num

IAL_HPMO_COM	OARS scale: Able to handle money with help	Num
IAL_UNMO_COM	OARS scale: Unable to handle money	Num
LSI_ROOM_COM	Been to other rooms of home (excluding bedroom)	Num
LSI_OUT_COM	Been to outside area of home	Num
LSI_NGHB_COM	Been to places in the neighbourhood	Num
LSI_TOWN_COM	Been to places outside neighbourhood but within town	Num
LSI_FAR_COM	Been to places outside town	Num
LSI_RMFQ_COM	Frequency been to other rooms of home (excluding bedroom)	Num
LSI_OUTFQ_COM	Frequency been to outside area of home	Num
LSI_NGHBFQ_COM	Frequency been to places in the neighbourhood	Num
LSI_TWNFQ_COM	Frequency been to places outside neighbourhood but within town	Num
LSI_FARFQ_COM	Frequency been to places outside town	Num
LSI_RMAID_COM	Used aids or needed help to get to other rooms of home (excluding bedroom)	Num
LSI_OUTAID_COM	Used aids or needed help to get to outside area of home	Num
LSI_NGHBAID_COM	Used aids or needed help to get to places in the neighbourhood	Num
LSI_TWNAID_COM	Used aids or needed help to get to places outside neighbourhood but within town	Num
LSI_FARAID_COM	Used aids or needed help to get to places outside town	Num
SLE_QLTY_COM	Satisfaction with current sleep pattern	Num
SLE_HOUR_NB_COM	Number of sleep hours during past month	Num
SLE_30MIN_COM	Required more than 30 min to fall asleep	Num
SLE_30DUR_NB_COM	Duration of having trouble going to sleep (years)	Num

SLE_30INTRF_COM	Extent problem falling asleep interferes with daily functioning	Num
SLE_MIDFQ_COM	Frequency waking up and having difficulty falling asleep again	Num
SLE_MIDDUR_NB_COM	Duration of having trouble staying asleep (years)	Num
SLE_MIDINTRF_COM	Extent problem staying asleep interferes with daily functioning	Num
SLE_STAYFQ_COM	Frequency finding difficulty to stay awake during normal hours	Num
SLE_STAYDUR_NB_COM	Duration of having trouble staying awake (years)	Num
SLE_STAYINTRF_COM	Extent problem staying awake interferes with daily functioning	Num
SLE_DREAM_COM	'Acts out on dreams while asleep	Num
SLE_DRMDUR_NB_COM	Duration been acting out on dreams (years)	Num
SLE_LEGS_COM	Experienced uncomfortable feeling in legs while sitting or lying down	Num
SLE_LGURG_COM	Experienced urge to move legs while sitting or lying down	Num
SLE_LGDUR_NB_COM	Duration of having uncomfortable feeling or urge to move legs (years)	Num
SLE_LGFQ_COM	Frequency over past week having uncomfortable feeling or urge to move legs	Num
SLE_LGIMPR_COM	Uncomfortable feelings or urges in legs disappear when active	Num
SLE_LGEVE_COM	Uncomfortable feelings or urges in legs worse during evening/ at night	Num
SLS_LIFE_COM	SWLS scale: Life close to ideal	Num
SLS_LIFENEG_COM	SWLS scale: Disagree life close to ideal	Num
SLS_LIFEPOS_COM	SWLS scale: Agree life close to ideal	Num
SLS_COND_COM	SWLS scale: Life conditions excellent	Num

SLS_CONDNEG_COM	SWLS scale: Disagree life conditions excellent	Num
SLS_CONDPOS_COM	SWLS scale: Agree life conditions excellent	Num
SLS_SATS_COM	SWLS scale: Satisfied with life	Num
SLS_SATSNEG_COM	SWLS scale: Disagree satisfied with life	Num
SLS_SATSPOS_COM	SWLS scale: Agree satisfied with life	Num
SLS_IMP_COM	SWLS scale: Have important things in life	Num
SLS_IMPNEG_COM	SWLS scale: Disagree have important things in life	Num
SLS_IMPOS_COM	SWLS scale: Agree have important things in life	Num
SLS_OVER_COM	SWLS scale: Would change almost nothing about life	Num
SLS_OVERNEG_COM	SWLS scale: Disagree would change almost nothing about life	Num
SLS_OVERPOS_COM	SWLS scale: Agree would change almost nothing about life	Num
PSD_NGHTM_COM	PC-PTSD scale: Have nightmares	Num
PSD_AVOID_COM	PC-PTSD scale: Avoid situations reminiscent of frightening, horrible or upsetting experiences	Num
PSD_GUARD_COM	PC-PTSD scale: Be on guard, watchful or easily startled	Num
PSD_DETACH_COM	PC-PTSD scale: Feel detached from others, activities or surroundings	Num
VIS_USE_GL_COM	Other non-electronic magnifiers (Stereoscope, monocular, reading glasses, prisms, etc...)	Num
VIS_USE_LN_COM	Uses Intraocular lenses	Num
VIS_USE_DR_COM	Uses Medicated Eye drops	Num
VIS_USE_EB_COM	Uses Electronic book reader	Num
VIS_USE_LT_COM	Uses Specialized lighting	Num
VIS_USE_ZM_COM	Uses zoom features	Num
CR1_PRO_PR_COM	Received professional personal care	Num
CR1_PRO_MD_COM	Received professional medical care	Num

CR1_PRO_MG_COM	Received professional managing care	Num
CR1_PRO_AC_COM	Received professional assistance with activities	Num
CR1_PRO_TR_COM	Received professional assistance with transportation	Num
CR1_PRO_ML_COM	Received professional assistance with meal preparation or delivery	Num
CR1_PRO_NONE_COM	Did not require professional assistance	Num
CR1_PRO_OT_COM	Received other professional assistance	Num
CR1_PRO_DK_NA_COM	Received professional assistance, Don't know	Num
CR1_PRO_REFUSED_COM	Received professional assistance, Refused to answer	Num
CR1_PRO_MC_COM	Received professional mental care	Num
CR1_PRO_PT_COM	Received professional physical therapy	Num
CR1_PRO_TA_COM	Received professional training and adaptation assistance	Num
CR1_PRO_MISSING_COM	Received professional assistance, type missing	Num
CR1_MOST_COM	Type of professional assistance most received	Num
CR1_PAY_COM	Financial accountability for professional assistance received	Num
CR1_FRQ_NB_COM	Number of weeks received professional assistance (past 12 months)	Num
CR1_HOUR_NB_COM	Average number of hours per week received professional assistance	Num
CR2_FAM_PR_COM	Received non-professional personal care	Num
CR2_FAM_MD_COM	Received non-professional medical care	Num
CR2_FAM_MG_COM	Received non-professional managing care	Num
CR2_FAM_AC_COM	Received non-professional assistance with activities	Num
CR2_FAM_TR_COM	Received non-professional assistance with transportation	Num

CR2_FAM_ML_COM	Received non-professional assistance with meal preparation	Num
CR2_FAM_NONE_COM	Did not require non-professional assistance	Num
CR2_FAM_OT_COM	Received other non-professional assistance	Num
CR2_FAM_DK_NA_COM	Received non-professional assistance, Don't know	Num
CR2_FAM_REFUSED_COM	Received non-professional assistance, Refused to answer	Num
CR2_FAM_CS_COM	Received non-professional companionship and emotional support	Num
CR2_FAM_MN_COM	Received non-professional monitoring	Num
CR2_FAM_MB_COM	Received non-professional assistance with mobility	Num
CR2_FAM_MISSING_COM	Received non-professional assistance, type missing	Num
CR2_NMBR_COM	Number of people who provided non-professional assistance (past 12 months)	Num
CR2_WKALL_COM	Number weeks received non-professional assistance (past 12 months)	Num
CR2_HOUR_NB_COM	Average number of hours per week received non-professional assistance (past 12 months)	Num
CR2_MOST_COM	Activity type which received most non-professional assistance	Num
CR2_PERS_COM	Dwelling location of person who provided most time for non-professional assistance	Num
CR2_GNDR_COM	Gender of person who provided most non-professional assistance	Num
CR2_AGE_NB_COM	Age of person who provided most non-professional assistance	Num
CR2_RELN_COM	Relationship to person who provided most non-professional assistance	Num
CR2_DUR_COM	Duration of assistance from person who provided most non-professional assistance	Num

CR2_WKMST_NB_COM	Number of weeks from person who provided most non-professional assistance (past 12 months)	Num
CR2_HRMK_NB_COM	Average number of hours per week from person who provided most non-professional assistance	Num
CR2_DEVC_CN_COM	Used a cane or walking stick	Num
CR2_DEVC_WC_COM	Used a wheelchair	Num
CR2_DEVC_SC_COM	Used a motorized scooter	Num
CR2_DEVC_WK_COM	Used a walker	Num
CR2_DEVC_LG_COM	Used leg braces, supportive devices	Num
CR2_DEVC_HD_COM	Used a hand or arm brace	Num
CR2_DEVC_BR_COM	Used grab bars	Num
CR2_DEVC_BT_COM	Used bathroom aids	Num
CR2_DEVC_LT_COM	Used bath, bed lifts or other devices	Num
CR2_DEVC_GR_COM	Used grasping tools or reach extenders	Num
CR2_DEVC_UT_COM	Used special eating utensils	Num
CR2_DEVC_AL_COM	Used personal alarm	Num
CR2_DEVC_NONE_COM	Did not use any assistive devices	Num
CR2_DEVC_OT_COM	Used other assistive devices	Num
CR2_DEVC_DK_NA_COM	Used assistive devices, Don't know	Num
CR2_DEVC_REFUSED_COM	Used assistive devices, Refused to answer	Num
CR2_DEVC_CR_COM	Used crutches	Num
CR2_DEVC_NB_COM	Used neck or back brace	Num
CR2_DEVC_RV_COM	Used respiratory ventilation	Num
CR2_DEVC_DA_COM	Used dressing aids	Num
CR2_DEVC_PL_COM	Used a prosthetic limb	Num
CR2_DEVC_SB_COM	Used supportive bandages, clothing or footwear	Num
CR2_DEVC_OO_COM	Used other orthotics (pillows, chairs, ...)	Num
CR2_DEVC_LO_COM	Used lid/ cap openers	Num
CR2_HIP_COM	Used Hip protectors	Num
CAG_HLT_PR_COM	Provided personal care	Num
CAG_HLT_MD_COM	Provided medical care	Num
CAG_HLT_MG_COM	Provided managing care	Num
CAG_HLT_AC_COM	Provided assistance with activities	Num

CAG_HLT_TR_COM	Provided assistance with transportation	Num
CAG_HLT_ML_COM	Provided assistance with meal preparation	Num
CAG_HLT_NONE_COM	Did not provide assistance	Num
CAG_HLT_OT_COM	Provided other types of assistance	Num
CAG_HLT_DK_NA_COM	Provided assistance, Don't know	Num
CAG_HLT_REFUSED_COM	Provided assistance, Refused to answer	Num
CAG_HLT_MISSING_COM	Missing information for providing assistance	Num
CAG_HLT_MC_COM	Provided mental conditions assistance	Num
CAG_HLT_FM_COM	Provided financial management assistance	Num
CAG_HLT_CS_COM	Provided social/ emotional assistance	Num
CAG_HLT_HC_COM	Provided help caring for another individual	Num
CAG_HLT_MB_COM	Provided mobility assistance	Num
CAG_PPL_NB_COM	Number of people who participant provided any assistance (past 12 months)	Num
CAG_MOST_COM	Dwelling location of person who participant provided most care giving assistance	Num
CAG_GNDR_COM	Gender of person who participant provided most care giving assistance	Num
CAG_RELN_COM	Relationship to person who participant provided most care giving assistance	Num
CAG_WEEK_NB_COM	Number of weeks participant provided to person with most caregiving assistance	Num
CAG_HRWK_NB_COM	Average number of hours per week participant provided to person with most care giving assistance	Num
INJ_OCC_COM	Serious injuries (past 12 months)	Num
INJ_NMBR_NB_COM	Number of times injured (past 12 months)	Num
INJ_CAUS_FL_COM	Injury caused by a fall	Num
INJ_CAUS_VH_COM	Injury caused by motor vehicle collision	Num

INJ_CAUS_WK_COM	Injury caused by incident in workplace	Num
INJ_CAUS_NONE_COM	Injury cause Other	Num
INJ_CAUS_DK_NA_COM	Injury cause, Don't know	Num
INJ_CAUS_REFUSED_COM	Injury cause, Refused to answer	Num
INJ_HOW_COM	How most serious injury happened	Num
INJ_WHR_COM	Location of occurrence of most serious injury	Num
INJ_ACT_COM	Activity in progress when injured	Num
INJ_TYPE_COM	Type of injury	Num
INJ_BRKN_COM	Injury involving fracture	Num
INJ_SITE_ML_COM	Multiple site fracture	Num
INJ_SITE_EYE_COM	Eye socket fracture	Num
INJ_SITE_HD_COM	Head fracture	Num
INJ_SITE_NE_COM	Neck fracture	Num
INJ_SITE_SH_COM	Shoulder or upper arm fracture	Num
INJ_SITE_EL_COM	Elbow or lower arm fracture	Num
INJ_SITE_WR_COM	Wrist or hand fracture	Num
INJ_SITE_HIP_COM	Hip fracture	Num
INJ_SITE_TH_COM	Thigh fracture	Num
INJ_SITE_KN_COM	Knee or lower leg fracture	Num
INJ_SITE_AN_COM	Ankle or foot fracture	Num
INJ_SITE_UP_COM	Upper back or upper spine fracture	Num
INJ_SITE_LO_COM	Lower back or lower spine fracture	Num
INJ_SITE_CH_COM	Chest fracture	Num
INJ_SITE_AB_COM	Abdomen fracture	Num
INJ_SITE_OT_COM	Other fracture	Num
INJ_SITE_DK_NA_COM	Part of body fractured, Don't know	Num
INJ_SITE_REFUSED_COM	Part of body fractured, Refused to answer	Num
INJ_SITE_FN_COM	Finger fracture	Num
INJ_SITE_TOE_COM	Toe fracture	Num
FAL_NMBR_NB_COM	Number of falls (past 12 months)	Num
FAL_MOST_COM	Most serious injury caused by fall (past 12 months)	Num
FAL_ATTN_COM	Received medical attention following injury due to fall	Num

FAL_HOSP_COM	Hospitalized for injury due to fall	Num
FAL_FU_COM	Currently getting follow-up care for injury due to fall	Num
FAL_WHERE_COM	Location of occurrence of fall	Num
FAL_HOW_COM	How fall happened	Num
FAL_DV_COM	Used assistive device when fall occurred	Char
FAL_DV_CN_COM	Used cane or walking stick when fall occurred	Num
FAL_DV_WC_COM	Used wheelchair when fall occurred	Num
FAL_DV_SC_COM	Used motorized scooter when fall occurred	Num
FAL_DV_WK_COM	Used walker when fall occurred	Num
FAL_DV_LG_COM	Used leg braces or supportive devices when fall occurred	Num
FAL_DV_HD_COM	Used hand or arm brace when fall occurred	Num
FAL_DV_BR_COM	Used grab bars when fall occurred	Num
FAL_DV_BT_COM	Used bathroom aids when fall occurred	Num
FAL_DV_LT_COM	Used bath or bed lifts or other lifting devices when fall occurred	Num
FAL_DV_GR_COM	Used grasping tools or reach extenders when fall occurred	Num
FAL_DV_UT_COM	Used special eating utensils when fall occurred	Num
FAL_DV_AL_COM	Used personal alarm when fall occurred	Num
FAL_DV_OT_COM	Used other assistive when fall occurred	Num
FAL_DVCTR_COM	Assistive device contributing to fall	Char
FAL_DVCTR_CN_COM	Cane or walking stick contributed to fall	Num
FAL_DVCTR_WC_COM	Wheelchair contributed to fall	Num
FAL_DVCTR_SC_COM	Motorized scooter contributed to fall	Num
FAL_DVCTR_WK_COM	Walker contributed to fall	Num
FAL_DVCTR_LG_COM	Leg braces or supportive devices contributed to fall	Num
FAL_DVCTR_HD_COM	Hand or arm brace contributed to fall	Num

FAL_DVCTR_BR_COM	Grab bars contributed to fall	Num
FAL_DVCTR_BT_COM	Bathroom aids contributed to fall	Num
FAL_DVCTR_LT_COM	Bath or bed lifts or other lifting devices contributed to fall	Num
FAL_DVCTR_GR_COM	Grasping tools or reach extenders contributed to fall	Num
FAL_DVCTR_UT_COM	Special eating utensils contributed to fall	Num
FAL_DVCTR_AL_COM	Personal alarm contributed to fall	Num
FAL_DVCTR_OT_COM	Other assistive devices contributed to fall	Num
FAL_DVDSC_COM	Best describes assistive device contribution to fall	Num
FAL_LDR_COM	Ladder a contributing factor to fall	Num
FAL_LDRDSC_COM	Best describes ladder contribution to fall	Num
FAL_STL_COM	Step stool a contributing factor to fall	Num
FAL_STLDSC_COM	Best describes step stool contribution to fall	Num
FAL_BED_COM	Bed a contributing factor to fall	Num
FAL_BDDSC_COM	Best describes bed contribution to fall	Num
FAL_CHR_COM	Chair a contributing factor to fall	Num
FAL_CHDSC_COM	Best describes chair contribution to fall	Num
FAL_FURN_COM	Other furniture a contributing factor to fall	Num
FAL_FRNDSC_COM	Best describes other furniture contribution to fall	Num
FAL_RUG_COM	Rug a contributing factor to fall	Num
FAL_RGDSC_COM	Best describes rug contribution to fall	Num
FAL_FLR_COM	Flooring a contributing factor to fall	Num
FAL_FLDSC_COM	Best describes flooring contribution to fall	Num
FAL_ELEC_COM	Electrical cords a contributing factor to fall	Num
FAL_ELDSC_COM	Best describes electrical cords contribution to fall	Num

FAL_FOOT_COM	Footwear a contributing factor to fall	Num
FAL_FTDSC_COM	Best describes footwear contribution to fall	Num
FAL_CLTH_COM	Other clothing a contributing factor to fall	Num
FAL_TOY_COM	Toys a contributing factor to fall	Num
FAL_TOYDSC_COM	Best describes toys contribution to fall	Num
FAL_YRD_COM	Yard tools a contributing factor to fall	Num
FAL_YRDDSC_COM	Best describes yard tools contribution to fall	Num
FAL_YRDDSC_OT_COM	Best describes yard tools contribution to fall Other, Specify	Char
FAL_BIKE_COM	Bicycle a contributing factor to fall	Num
FAL_BKDSC_COM	Best describes bicycle contribution to fall	Num
FAL_SPRT_COM	Other sports equipment a contributing factor to fall	Num
FAL_SPRTDSC_COM	Best describes other sports equipment contribution to fall	Num
FAL_ELSE_COM	Anything else a contributing factor to fall	Num
FAL_ELSEDSC_COM	Best describes anything else contribution to fall	Num
RET_RTRD_COM	Subjective retirement status	Num
RET_RTRN_COM	Retired then returned to work	Num
RET_SPSE_COM	Retirement status of spouse/partner	Num
RET_AGE_NB_COM	Retirement age	Num
RET_WHY_CM_COM	Qualifying for pension contributed to retirement	Num
RET_WHY_RE_COM	Financial possibility contributed to retirement	Num
RET_WHY_HL_COM	Health/ disability/ stress contributed to retirement	Num
RET_WHY_IN_COM	Employer incentives contributed to retirement	Num
RET_WHY_OR_COM	Organizational restructuring contributed to retirement	Num
RET_WHY_PR_COM	Providing care contributed to retirement	Num

RET_WHY_MD_COM	Mandatory employer retirement policy contributed to retirement	Num
RET_WHY_HO_COM	Desire to pursue hobbies or activities of interest contributed to retirement	Num
RET_WHY_ST_COM	Desire to stop working contributed to retirement	Num
RET_WHY_AG_COM	An agreement with spouse/partner contributed to retirement	Num
RET_WHY_OT_COM	Other reason contributed to retirement	Num
RET_WHY_DK_NA_COM	Reason contributed to retirement, Don't know	Num
RET_WHY_REFUSED_COM	Reason contributed to retirement, Refused to answer	Num
LFP_LAST_NB_COM	Last year held paid job	Num
LFP_YRS_COM	Duration of last paid job	Num
LFP_HRWK_COM	Hours per week worked before retirement	Num
LFP_SCHD_COM	Best describes work schedule before retirement	Num
LFP_LNGST_COM	Longest job	Num
LFP_LGPAY_COM	Paid, unpaid, self-employed in the longest job	Num
LFP_LGHR_COM	Hours per week worked on longest job	Num
LFP_LGSCHD_COM	Best describes work schedule of longest job	Num
LFP_LGYRS_COM	Duration of longest job	Num
LBF_EVER_COM	Ever worked	Num
LBF_CURR_COM	Currently working	Num
LBF_MANY_COM	Currently working more than one job/ business	Num
LBF_STTS_COM	Current working status	Num
LBF_SCHD_COM	Best describes current work schedule	Num
LBF_TYPE_NB_COM	Type of work during current job, Specify	Char
LBF_BUSN_NB_COM	Business or industry sector of current job, Specify	Char
LBF_DURN_COM	Duration worked at current job	Num
LBF_RSN_COM	Reason for not working	Num
LBF_NVR_OW_COM	Own illness or disability prevented employment	Num

LBF_NVR_CH_COM	Caring for own children prevented employment	Num
LBF_NVR_EL_COM	Caring for elder relatives prevented employment	Num
LBF_NVR_SP_COM	Caring for spouse prevented employment	Num
LBF_NVR_OT_COM	Other personal or family responsibilities prevented employment	Num
LBF_NVR_REFUSED_COM	Factors prevented employment, Refused to answer	Num
LBF_LGEVER_COM	Longest period in the same job	Num
LBF_LGSTAT_COM	Working status in longest job	Num
LBF_LGSCHD_COM	Work schedule of longest job	Num
LBF_LGDURN_COM	Duration worked in longest job	Num
INC_SRCE_WG_COM	Household wages and salaries	Num
INC_SRCE_SE_COM	Household income from self-employment	Num
INC_SRCE_IN_COM	Household dividends and interest	Num
INC_SRCE_EI_COM	Household employment insurance	Num
INC_SRCE_CM_COM	Household worker's compensation	Num
INC_SRCE_BN_COM	Household benefits from Canada or Quebec pension plan	Num
INC_SRCE_PN_COM	Household job related pensions	Num
INC_SRCE_GV_COM	Household RRSP/ RRIF	Num
INC_SRCE_OLD_COM	Household old age security	Num
INC_SRCE_GIS_COM	Household guaranteed income supplement	Num
INC_SRCE_WF_COM	Household welfare	Num
INC_SRCE_CH_COM	Household child tax benefit	Num
INC_SRCE_SP_COM	Household child support	Num
INC_SRCE_AL_COM	Household alimony	Num
INC_SRCE_CP_COM	Household capital gains	Num
INC_SRCE_NONE_COM	No household sources of income	Num
INC_SRCE_OT_COM	Other household sources of income	Num
INC_SRCE_DK_NA_COM	Household sources of income, Don't know	Num

INC_SRCE_REFUSED_COM	Household sources of income, Refused to answer	Num
INC_PSRCE_WG_COM	Personal wages and salaries	Num
INC_PSRCE_SE_COM	Personal income from self-employment	Num
INC_PSRCE_IN_COM	Personal dividends and interest	Num
INC_PSRCE_EI_COM	Personal employment insurance	Num
INC_PSRCE_CM_COM	Personal worker's compensation	Num
INC_PSRCE_BN_COM	Personal benefits from Canada or Quebec pension plan	Num
INC_PSRCE_PN_COM	Personal job related pensions	Num
INC_PSRCE_GV_COM	Personal RRSP/ RRIF	Num
INC_PSRCE_OLD_COM	Personal old age security	Num
INC_PSRCE_GIS_COM	Personal guaranteed income supplement	Num
INC_PSRCE_WF_COM	Personal welfare	Num
INC_PSRCE_CH_COM	Personal child tax benefit	Num
INC_PSRCE_SP_COM	Personal child support	Num
INC_PSRCE_AL_COM	Personal alimony	Num
INC_PSRCE_CP_COM	Personal capital gains	Num
INC_PSRCE_NONE_COM	No personal sources of income	Num
INC_PSRCE_OT_COM	Other personal sources of income	Num
INC_PSRCE_DK_NA_COM	Personal sources of income, Don't know	Num
INC_PSRCE_REFUSED_COM	Personal sources of income, Refused to answer	Num
RET_WHY_UN_COM	Uncomfortable work circumstances contributed to retirement	Num
RET_WHY_RL_COM	Relocation contributed to retirement	Num
RET_WHY_FA_COM	Financial advantage contributed to retirement	Num
RET_WHY_AD_COM	Technology advancements contributed to retirement	Num
RET_WHY_UW_COM	Inability to find work contributed to retirement	Num
RET_WHY_SB_COM	Selling business contributed to retirement	Num
RET_WHY_CW_COM	Desire to change career contributed to retirement	Num

RET_WHY_GR_COM	Grief contributed to retirement	Num
RET_WHY_NA_COM	Reason for retirement, Participant never worked/ Not Applicable	Num
FAL_CLDSC_COM	Best describes other clothing contribution to fall	Num
RPL_AGE_NB_COM	Expected retirement age	Num
LBF_NVR_DK_NA_COM	Factors prevented employment, Don't know	Num
LBF_UNEMDUR_YR_COM	Duration of unemployment (in years)	Num
INC_FRST_COM	Highest source of household income	Char
INC_SCND_COM	Second highest source of household income	Char
INC_THRD_COM	Third highest source of household income	Char
INC_TOT_COM	Total household income	Num
INC_PFRST_COM	Highest source of personal income	Char
INC_PSCND_COM	Second highest source of personal income	Char
INC_PTHRD_COM	Third highest source of personal income	Char
INC_PTOT_COM	Total personal income	Num
PSD_NBRMIS_COM	Number of missing items on PC-PTSD	Num
ADL_NBRMIS_COM	OARS Scale: Number of Missing Items (Excluding Meal Preparation)	Num
DEP_DPSFD_COM	CES-D 10: Screen for depression result	Num
SSA_DPALL_COM	Functional Social Support - MOS Scale	Num
ADL_DSUM_COM	Sum of Some Dependence and Complete Dependence (Excluding Meal Preparation)	Num
PSD_DSCR_COM	Primary Care Posttraumatic Stress Disorder (PC-PTSD) score	Num
DEP_NBRMIS_COM	CES-D 10: count of missing items	Num
DEP_CESD10_COM	Center for Epidemiological Studies Short Depression Scale (CES-D 10) score	Num
CCC_F2_COM	Reported having a Chronic Condition (excludes "other" chronic conditions)	Num

ADL_DCLST_COM	OARS scale: Basic and Instrumental Activities of Daily Living Classification (Excluding Meal Preparation) - Intermediary Variable	Num
ADL_DMEA_COM	OARS scale: Meal Preparation - Temporary	Num
ADL_DCLS_COM	OARS scale: Basic and Instrumental Activities of Daily Living Classification	Num
SLS_DSCR_COM	Satisfaction with Life Scale (SWLS) - Score	Num
SLS_DLIFE_COM	SWLS: Life is close to my ideal - Grouped	Num
SLS_DCOND_COM	SWLS: The conditions of my life are excellent - Grouped	Num
SLS_DSATS_COM	SWLS: I am satisfied with my life - Grouped	Num
SLS_DIMP_COM	SWLS: I have gotten the important things I want in life - Grouped	Num
SLS_DOVER_COM	SWLS: If I could live my life over, I would change almost nothing - Grouped	Num
SLS_DCLS_COM	Satisfaction with Life Scale (SWLS) - Classification	Num
SDC_DCGT_COM	Cultural / Racial Background	Num
SSA_DPAFF_COM	Affection - MOS Subscale	Num
SSA_DPEMO_COM	Emotional and Informational Support - MOS Subscale	Num
SSA_DPSOC_COM	Positive Social Interaction - MOS Subscale	Num
SSA_DPTNG_COM	Tangible Social Support - MOS Subscale	Num
ALC_TTM_COM	Type of Drinker (Past 12 Months)	Num
CAG_FPAS_COM	Flag for Providing Assistance (Past 12 Months)	Num
CAG_DRMC_COM	Relationship of the Main Care Recipient	Num
CR1_FRHC_COM	Flag for Receiving Formal Home Care Services (Last 12 Months)	Num
CR2_FRHC_COM	Flag for Receiving Informal Home Care (Last 12 Months)	Num
CR2_DTHC_COM	Flag for Receiving Formal or Informal Home Care (Last 12 Months)	Num

CR2_DRMC_COM	Relationship of Main Caregiver	Num
GEN_DHDI_COM	Perceived Health	Num
GEN_DMHI_COM	Perceived Mental Health	Num
SDC_DAIM_COM	Age at Time of Immigration	Num
SDC_DRES_COM	Length of time in Canada since immigration	Num
SDC_FIMM_COM	Immigration Flag	Num
SDC_GCB_COM	Country of Birth - grouped	Num
SDC_DFL1_COM	First Official Language Learned and Still Understood	Num
SDC_DLNG_COM	Language(s) in Which Respondent Can Converse	Num
SMK_DSTY_COM	Type of Smoker	Num
SMK_DYCS_COM	Number of Years Smoked Daily (Current Daily Smokers Only)	Num
SPA_FPAR_COM	Flag for Participation in Community-Related Activities (past 12 months)	Num
SPA_DFRE_COM	Frequency of Community-Related Activity Participation (past 12 months)	Num
OWN_FTEN_COM	Flag for Tenure of Dwelling	Num
ED_UDR04_COM	Highest Level of Education - Respondent, 4 Levels	Num
ED_UDR11_COM	Highest Level of Education - Respondent, 11 Levels	Num
SN_LIVHKD_COM	Number of Children Living in Household	Num
SN_DYKD_COM	Number of Persons in Household Less Than 16 Years of Age	Num
SN_DGEN_COM	Living/Family Arrangement of Participant (generational households)	Num
SN_D65P_COM	Number of Persons in Household Greater Than or Equal to 65 Years of Age	Num
SN_DADLT_COM	Number of Persons in Household Between 16 and 64 Years of Age	Num
FAL_DSTA_COM	Fall Status - 12 months	Num
FAL_DCBP_COM	Circumstance of Fall Resulting in Most Serious Injury, by Place of Occurrence - 12 months	Num

CCC_F1_COM	Reported having a Chronic Condition (includes "other" chronic conditions)	Num
PSD_DCTOFF_COM	Positive screen for PTSD	Num
LSI_DSCR_COM	Composite LSA Score.	Num
SDC_URBAN_RURAL_COM	Urban/ rural classification	Num
SDC_FSA_COM	Forward Sortation Area (FSA)	Char
SDC_CSDUID_COM	Census Subdivision UID	Num
SDC_CSDNAME_COM	Census Subdivision Name	Char
SDC_COMMUNITY_COM	Community name	Char
MEDI_NO_COM	Number of medications taken by participant	Num
MEDI_FRM_1_COM	DIN coding source - Medication 1	Char
MEDI_ID_DIN_SP2_1_COM	Drug Identification Number or Natural product number - Medication 1	Char
MEDI_ID_NAME_SP2_1_COM	Drug or Natural product name (Original input) - Medication 1	Char
MEDI_ID_NAME_SP_OUT_1_COM	Drug or natural product name from I, AC, AD, or C - Medication 1	Char
MEDI_DB_Type_1_COM	DIN number source - Medication 1	Char
MEDI_DecisionRule_1_COM	Decision rule used in coding - Medication 1	Num
MEDI_PRES_1_COM	Prescribed - Medication 1	Num
MEDI_DOSE_NB_1_COM	Dosage quantity - Medication 1	Num
MEDI_DOSE_UNIT_1_COM	Dosage unit - Medication 1	Num
MEDI_DOSE_FRQ_1_COM	Dosage frequency - Medication 1	Num
MEDI_DOSE_CMT_1_COM	Dosage comment - Medication 1	Char
MEDI_USE2_1_COM	Duration of use - Medication 1	Num
MEDI_START_SP_1_COM	Use start date - Medication 1	Char
MEDI_REASON_SP_1_COM	Reason for use - Medication 1	Char
MEDI_FRM_2_COM	DIN coding source - Medication 2	Char
MEDI_ID_DIN_SP2_2_COM	Drug Identification Number or Natural product number - Medication 2	Num
MEDI_ID_NAME_SP2_2_COM	Drug or Natural product name (Original input) - Medication 2	Char
MEDI_ID_NAME_SP_OUT_2_COM	Drug or natural product name from I, AC, AD, or C - Medication 2	Char

MEDI_DB_Type_2_COM	DIN number source - Medication 2	Char
MEDI_DecisionRule_2_COM	Decision rule used in coding - Medication 2	Num
MEDI_PRES_2_COM	Prescribed - Medication 2	Num
MEDI_DOSE_NB_2_COM	Dosage quantity - Medication 2	Num
MEDI_DOSE_UNIT_2_COM	Dosage unit - Medication 2	Num
MEDI_DOSE_FRQ_2_COM	Dosage frequency - Medication 2	Num
MEDI_DOSE_CMT_2_COM	Dosage comment - Medication 2	Char
MEDI_USE2_2_COM	Duration of use - Medication 2	Num
MEDI_START_SP_2_COM	Use start date - Medication 2	Char
MEDI_REASON_SP_2_COM	Reason for use - Medication 2	Char
MEDI_FRM_3_COM	DIN coding source - Medication 3	Char
MEDI_ID_DIN_SP2_3_COM	Drug Identification Number or Natural product number - Medication 3	Char
MEDI_ID_NAME_SP2_3_COM	Drug or Natural product name (Original input) - Medication 3	Char
MEDI_ID_NAME_SP_OUT_3_COM	Drug or natural product name from I, AC, AD, or C - Medication 3	Char
MEDI_DB_Type_3_COM	DIN number source - Medication 3	Char
MEDI_DecisionRule_3_COM	Decision rule used in coding - Medication 3	Num
MEDI_PRES_3_COM	Prescribed - Medication 3	Num
MEDI_DOSE_NB_3_COM	Dosage quantity - Medication 3	Num
MEDI_DOSE_UNIT_3_COM	Dosage unit - Medication 3	Num
MEDI_DOSE_FRQ_3_COM	Dosage frequency - Medication 3	Num
MEDI_DOSE_CMT_3_COM	Dosage comment - Medication 3	Char
MEDI_USE2_3_COM	Duration of use - Medication 3	Num
MEDI_START_SP_3_COM	Use start date - Medication 3	Char
MEDI_REASON_SP_3_COM	Reason for use - Medication 3	Char
MEDI_FRM_4_COM	DIN coding source - Medication 4	Char
MEDI_ID_DIN_SP2_4_COM	Drug Identification Number or Natural product number - Medication 4	Num
MEDI_ID_NAME_SP2_4_COM	Drug or Natural product name (Original input) - Medication 4	Char

MEDI_ID_NAME_SP_OUT_4_COM	Drug or natural product name from I, AC, AD, or C - Medication 4	Char
MEDI_DB_Type_4_COM	DIN number source - Medication 4	Char
MEDI_DecisionRule_4_COM	Decision rule used in coding - Medication 4	Num
MEDI_PRES_4_COM	Prescribed - Medication 4	Num
MEDI_DOSE_NB_4_COM	Dosage quantity - Medication 4	Num
MEDI_DOSE_UNIT_4_COM	Dosage unit - Medication 4	Num
MEDI_DOSE_FRQ_4_COM	Dosage frequency - Medication 4	Num
MEDI_DOSE_CMT_4_COM	Dosage comment - Medication 4	Char
MEDI_USE2_4_COM	Duration of use - Medication 4	Num
MEDI_START_SP_4_COM	Use start date - Medication 4	Char
MEDI_REASON_SP_4_COM	Reason for use - Medication 4	Char
MEDI_FRM_5_COM	DIN coding source - Medication 5	Char
MEDI_ID_DIN_SP2_5_COM	Drug Identification Number or Natural product number - Medication 5	Num
MEDI_ID_NAME_SP2_5_COM	Drug or Natural product name (Original input) - Medication 5	Char
MEDI_ID_NAME_SP_OUT_5_COM	Drug or natural product name from I, AC, AD, or C - Medication 5	Char
MEDI_DB_Type_5_COM	DIN number source - Medication 5	Char
MEDI_DecisionRule_5_COM	Decision rule used in coding - Medication 5	Num
MEDI_PRES_5_COM	Prescribed - Medication 5	Num
MEDI_DOSE_NB_5_COM	Dosage quantity - Medication 5	Num
MEDI_DOSE_UNIT_5_COM	Dosage unit - Medication 5	Num
MEDI_DOSE_FRQ_5_COM	Dosage frequency - Medication 5	Num
MEDI_DOSE_CMT_5_COM	Dosage comment - Medication 5	Char
MEDI_USE2_5_COM	Duration of use - Medication 5	Num
MEDI_START_SP_5_COM	Use start date - Medication 5	Char
MEDI_REASON_SP_5_COM	Reason for use - Medication 5	Char
MEDI_FRM_6_COM	DIN coding source - Medication 6	Char

MEDI_ID_DIN_SP2_6_COM	Drug Identification Number or Natural product number - Medication 6	Num
MEDI_ID_NAME_SP2_6_COM	Drug or Natural product name (Original input) - Medication 6	Char
MEDI_ID_NAME_SP_OUT_6_COM	Drug or natural product name from I, AC, AD, or C - Medication 6	Char
MEDI_DB_Type_6_COM	DIN number source - Medication 6	Char
MEDI_DecisionRule_6_COM	Decision rule used in coding - Medication 6	Num
MEDI_PRES_6_COM	Prescribed - Medication 6	Num
MEDI_DOSE_NB_6_COM	Dosage quantity - Medication 6	Num
MEDI_DOSE_UNIT_6_COM	Dosage unit - Medication 6	Num
MEDI_DOSE_FRQ_6_COM	Dosage frequency - Medication 6	Num
MEDI_DOSE_CMT_6_COM	Dosage comment - Medication 6	Char
MEDI_USE2_6_COM	Duration of use - Medication 6	Num
MEDI_START_SP_6_COM	Use start date - Medication 6	Char
MEDI_REASON_SP_6_COM	Reason for use - Medication 6	Char
MEDI_FRM_7_COM	DIN coding source - Medication 7	Char
MEDI_ID_DIN_SP2_7_COM	Drug Identification Number or Natural product number - Medication 7	Num
MEDI_ID_NAME_SP2_7_COM	Drug or Natural product name (Original input) - Medication 7	Char
MEDI_ID_NAME_SP_OUT_7_COM	Drug or natural product name from I, AC, AD, or C - Medication 7	Char
MEDI_DB_Type_7_COM	DIN number source - Medication 7	Char
MEDI_DecisionRule_7_COM	Decision rule used in coding - Medication 7	Num
MEDI_PRES_7_COM	Prescribed - Medication 7	Num
MEDI_DOSE_NB_7_COM	Dosage quantity - Medication 7	Num
MEDI_DOSE_UNIT_7_COM	Dosage unit - Medication 7	Num
MEDI_DOSE_FRQ_7_COM	Dosage frequency - Medication 7	Num
MEDI_DOSE_CMT_7_COM	Dosage comment - Medication 7	Char
MEDI_USE2_7_COM	Duration of use - Medication 7	Num
MEDI_START_SP_7_COM	Use start date - Medication 7	Char

MEDI_REASON_SP_7_COM	Reason for use - Medication 7	Char
MEDI_FRM_8_COM	DIN coding source - Medication 8	Char
MEDI_ID_DIN_SP2_8_COM	Drug Identification Number or Natural product number - Medication 8	Num
MEDI_ID_NAME_SP2_8_COM	Drug or Natural product name (Original input) - Medication 8	Char
MEDI_ID_NAME_SP_OUT_8_COM	Drug or natural product name from I, AC, AD, or C - Medication 8	Char
MEDI_DB_Type_8_COM	DIN number source - Medication 8	Char
MEDI_DecisionRule_8_COM	Decision rule used in coding - Medication 8	Num
MEDI_PRES_8_COM	Prescribed - Medication 8	Num
MEDI_DOSE_NB_8_COM	Dosage quantity - Medication 8	Num
MEDI_DOSE_UNIT_8_COM	Dosage unit - Medication 8	Num
MEDI_DOSE_FRQ_8_COM	Dosage frequency - Medication 8	Num
MEDI_DOSE_CMT_8_COM	Dosage comment - Medication 8	Char
MEDI_USE2_8_COM	Duration of use - Medication 8	Num
MEDI_START_SP_8_COM	Use start date - Medication 8	Char
MEDI_REASON_SP_8_COM	Reason for use - Medication 8	Char
MEDI_FRM_9_COM	DIN coding source - Medication 9	Char
MEDI_ID_DIN_SP2_9_COM	Drug Identification Number or Natural product number - Medication 9	Num
MEDI_ID_NAME_SP2_9_COM	Drug or Natural product name (Original input) - Medication 9	Char
MEDI_ID_NAME_SP_OUT_9_COM	Drug or natural product name from I, AC, AD, or C - Medication 9	Char
MEDI_DB_Type_9_COM	DIN number source - Medication 9	Char
MEDI_DecisionRule_9_COM	Decision rule used in coding - Medication 9	Num
MEDI_PRES_9_COM	Prescribed - Medication 9	Num
MEDI_DOSE_NB_9_COM	Dosage quantity - Medication 9	Num
MEDI_DOSE_UNIT_9_COM	Dosage unit - Medication 9	Num
MEDI_DOSE_FRQ_9_COM	Dosage frequency - Medication 9	Num

MEDI_DOSE_CMT_9_COM	Dosage comment - Medication 9	Char
MEDI_USE2_9_COM	Duration of use - Medication 9	Num
MEDI_START_SP_9_COM	Use start date - Medication 9	Char
MEDI_REASON_SP_9_COM	Reason for use - Medication 9	Char
MEDI_FRM_10_COM	DIN coding source - Medication 10	Char
MEDI_ID_DIN_SP2_10_COM	Drug Identification Number or Natural product number - Medication 10	Char
MEDI_ID_NAME_SP2_10_COM	Drug or Natural product name (Original input) - Medication 10	Char
MEDI_ID_NAME_SP_OUT_10_COM	Drug or natural product name from I, AC, AD, or C - Medication 10	Char
MEDI_DB_Type_10_COM	DIN number source - Medication 10	Char
MEDI_DecisionRule_10_COM	Decision rule used in coding - Medication 10	Num
MEDI_PRES_10_COM	Prescribed - Medication 10	Num
MEDI_DOSE_NB_10_COM	Dosage quantity - Medication 10	Num
MEDI_DOSE_UNIT_10_COM	Dosage unit - Medication 10	Num
MEDI_DOSE_FRQ_10_COM	Dosage frequency - Medication 10	Num
MEDI_DOSE_CMT_10_COM	Dosage comment - Medication 10	Char
MEDI_USE2_10_COM	Duration of use - Medication 10	Num
MEDI_START_SP_10_COM	Use start date - Medication 10	Char
MEDI_REASON_SP_10_COM	Reason for use - Medication 10	Char
MEDI_FRM_11_COM	DIN coding source - Medication 11	Char
MEDI_ID_DIN_SP2_11_COM	Drug Identification Number or Natural product number - Medication 11	Num
MEDI_ID_NAME_SP2_11_COM	Drug or Natural product name (Original input) - Medication 11	Char
MEDI_ID_NAME_SP_OUT_11_COM	Drug or natural product name from I, AC, AD, or C - Medication 11	Char
MEDI_DB_Type_11_COM	DIN number source - Medication 11	Char

MEDI_DecisionRule_11_COM	Decision rule used in coding - Medication 11	Num
MEDI_PRES_11_COM	Prescribed - Medication 11	Num
MEDI_DOSE_NB_11_COM	Dosage quantity - Medication 11	Char
MEDI_DOSE_UNIT_11_COM	Dosage unit - Medication 11	Num
MEDI_DOSE_FRQ_11_COM	Dosage frequency - Medication 11	Num
MEDI_DOSE_CMT_11_COM	Dosage comment - Medication 11	Char
MEDI_USE2_11_COM	Duration of use - Medication 11	Num
MEDI_START_SP_11_COM	Use start date - Medication 11	Char
MEDI_REASON_SP_11_COM	Reason for use - Medication 11	Char
MEDI_FRM_12_COM	DIN coding source - Medication 12	Char
MEDI_ID_DIN_SP2_12_COM	Drug Identification Number or Natural product number - Medication 12	Num
MEDI_ID_NAME_SP2_12_COM	Drug or Natural product name (Original input) - Medication 12	Char
MEDI_ID_NAME_SP_OUT_12_COM	Drug or natural product name from I, AC, AD, or C - Medication 12	Char
MEDI_DB_Type_12_COM	DIN number source - Medication 12	Char
MEDI_DecisionRule_12_COM	Decision rule used in coding - Medication 12	Num
MEDI_PRES_12_COM	Prescribed - Medication 12	Num
MEDI_DOSE_NB_12_COM	Dosage quantity - Medication 12	Num
MEDI_DOSE_UNIT_12_COM	Dosage unit - Medication 12	Num
MEDI_DOSE_FRQ_12_COM	Dosage frequency - Medication 12	Num
MEDI_DOSE_CMT_12_COM	Dosage comment - Medication 12	Char
MEDI_USE2_12_COM	Duration of use - Medication 12	Num
MEDI_START_SP_12_COM	Use start date - Medication 12	Char
MEDI_REASON_SP_12_COM	Reason for use - Medication 12	Char
MEDI_FRM_13_COM	DIN coding source - Medication 13	Char

MEDI_ID_DIN_SP2_13_COM	Drug Identification Number or Natural product number - Medication 13	Char
MEDI_ID_NAME_SP2_13_COM	Drug or Natural product name (Original input) - Medication 13	Char
MEDI_ID_NAME_SP_OUT_13_COM	Drug or natural product name from I, AC, AD, or C - Medication 13	Char
MEDI_DB_Type_13_COM	DIN number source - Medication 13	Char
MEDI_DecisionRule_13_COM	Decision rule used in coding - Medication 13	Num
MEDI_PRES_13_COM	Prescribed - Medication 13	Num
MEDI_DOSE_NB_13_COM	Dosage quantity - Medication 13	Num
MEDI_DOSE_UNIT_13_COM	Dosage unit - Medication 13	Num
MEDI_DOSE_FRQ_13_COM	Dosage frequency - Medication 13	Num
MEDI_DOSE_CMT_13_COM	Dosage comment - Medication 13	Char
MEDI_USE2_13_COM	Duration of use - Medication 13	Num
MEDI_START_SP_13_COM	Use start date - Medication 13	Char
MEDI_REASON_SP_13_COM	Reason for use - Medication 13	Char
MEDI_FRM_14_COM	DIN coding source - Medication 14	Char
MEDI_ID_DIN_SP2_14_COM	Drug Identification Number or Natural product number - Medication 14	Num
MEDI_ID_NAME_SP2_14_COM	Drug or Natural product name (Original input) - Medication 14	Char
MEDI_ID_NAME_SP_OUT_14_COM	Drug or natural product name from I, AC, AD, or C - Medication 14	Char
MEDI_DB_Type_14_COM	DIN number source - Medication 14	Char
MEDI_DecisionRule_14_COM	Decision rule used in coding - Medication 14	Num
MEDI_PRES_14_COM	Prescribed - Medication 14	Num
MEDI_DOSE_NB_14_COM	Dosage quantity - Medication 14	Num
MEDI_DOSE_UNIT_14_COM	Dosage unit - Medication 14	Num
MEDI_DOSE_FRQ_14_COM	Dosage frequency - Medication 14	Num

MEDI_DOSE_CMT_14_COM	Dosage comment - Medication 14	Char
MEDI_USE2_14_COM	Duration of use - Medication 14	Num
MEDI_START_SP_14_COM	Use start date - Medication 14	Char
MEDI_REASON_SP_14_COM	Reason for use - Medication 14	Char
MEDI_FRM_15_COM	DIN coding source - Medication 15	Char
MEDI_ID_DIN_SP2_15_COM	Drug Identification Number or Natural product number - Medication 15	Num
MEDI_ID_NAME_SP2_15_COM	Drug or Natural product name (Original input) - Medication 15	Char
MEDI_ID_NAME_SP_OUT_15_COM	Drug or natural product name from I, AC, AD, or C - Medication 15	Char
MEDI_DB_Type_15_COM	DIN number source - Medication 15	Char
MEDI_DecisionRule_15_COM	Decision rule used in coding - Medication 15	Num
MEDI_PRES_15_COM	Prescribed - Medication 15	Num
MEDI_DOSE_NB_15_COM	Dosage quantity - Medication 15	Num
MEDI_DOSE_UNIT_15_COM	Dosage unit - Medication 15	Num
MEDI_DOSE_FRQ_15_COM	Dosage frequency - Medication 15	Num
MEDI_DOSE_CMT_15_COM	Dosage comment - Medication 15	Char
MEDI_USE2_15_COM	Duration of use - Medication 15	Num
MEDI_START_SP_15_COM	Use start date - Medication 15	Char
MEDI_REASON_SP_15_COM	Reason for use - Medication 15	Char
MEDI_FRM_16_COM	DIN coding source - Medication 16	Char
MEDI_ID_DIN_SP2_16_COM	Drug Identification Number or Natural product number - Medication 16	Num
MEDI_ID_NAME_SP2_16_COM	Drug or Natural product name (Original input) - Medication 16	Char
MEDI_ID_NAME_SP_OUT_16_COM	Drug or natural product name from I, AC, AD, or C - Medication 16	Char

MEDI_DB_Type_16_COM	DIN number source - Medication 16	Char
MEDI_DecisionRule_16_COM	Decision rule used in coding - Medication 16	Num
MEDI_PRES_16_COM	Prescribed - Medication 16	Num
MEDI_DOSE_NB_16_COM	Dosage quantity - Medication 16	Num
MEDI_DOSE_UNIT_16_COM	Dosage unit - Medication 16	Num
MEDI_DOSE_FRQ_16_COM	Dosage frequency - Medication 16	Num
MEDI_DOSE_CMT_16_COM	Dosage comment - Medication 16	Char
MEDI_USE2_16_COM	Duration of use - Medication 16	Num
MEDI_START_SP_16_COM	Use start date - Medication 16	Char
MEDI_REASON_SP_16_COM	Reason for use - Medication 16	Char
MEDI_FRM_17_COM	DIN coding source - Medication 17	Char
MEDI_ID_DIN_SP2_17_COM	Drug Identification Number or Natural product number - Medication 17	Char
MEDI_ID_NAME_SP2_17_COM	Drug or Natural product name (Original input) - Medication 17	Char
MEDI_ID_NAME_SP_OUT_17_COM	Drug or natural product name from I, AC, AD, or C - Medication 17	Char
MEDI_DB_Type_17_COM	DIN number source - Medication 17	Char
MEDI_DecisionRule_17_COM	Decision rule used in coding - Medication 17	Num
MEDI_PRES_17_COM	Prescribed - Medication 17	Num
MEDI_DOSE_NB_17_COM	Dosage quantity - Medication 17	Num
MEDI_DOSE_UNIT_17_COM	Dosage unit - Medication 17	Num
MEDI_DOSE_FRQ_17_COM	Dosage frequency - Medication 17	Num
MEDI_DOSE_CMT_17_COM	Dosage comment - Medication 17	Char
MEDI_USE2_17_COM	Duration of use - Medication 17	Num
MEDI_START_SP_17_COM	Use start date - Medication 17	Char
MEDI_REASON_SP_17_COM	Reason for use - Medication 17	Char
MEDI_FRM_18_COM	DIN coding source - Medication 18	Char

MEDI_ID_DIN_SP2_18_COM	Drug Identification Number or Natural product number - Medication 18	Num
MEDI_ID_NAME_SP2_18_COM	Drug or Natural product name (Original input) - Medication 18	Char
MEDI_ID_NAME_SP_OUT_18_COM	Drug or natural product name from I, AC, AD, or C - Medication 18	Char
MEDI_DB_Type_18_COM	DIN number source - Medication 18	Char
MEDI_DecisionRule_18_COM	Decision rule used in coding - Medication 18	Num
MEDI_PRES_18_COM	Prescribed - Medication 18	Num
MEDI_DOSE_NB_18_COM	Dosage quantity - Medication 18	Num
MEDI_DOSE_UNIT_18_COM	Dosage unit - Medication 18	Num
MEDI_DOSE_FRQ_18_COM	Dosage frequency - Medication 18	Num
MEDI_DOSE_CMT_18_COM	Dosage comment - Medication 18	Char
MEDI_USE2_18_COM	Duration of use - Medication 18	Num
MEDI_START_SP_18_COM	Use start date - Medication 18	Char
MEDI_REASON_SP_18_COM	Reason for use - Medication 18	Char
MEDI_FRM_19_COM	DIN coding source - Medication 19	Char
MEDI_ID_DIN_SP2_19_COM	Drug Identification Number or Natural product number - Medication 19	Num
MEDI_ID_NAME_SP2_19_COM	Drug or Natural product name (Original input) - Medication 19	Char
MEDI_ID_NAME_SP_OUT_19_COM	Drug or natural product name from I, AC, AD, or C - Medication 19	Char
MEDI_DB_Type_19_COM	DIN number source - Medication 19	Char
MEDI_DecisionRule_19_COM	Decision rule used in coding - Medication 19	Num
MEDI_PRES_19_COM	Prescribed - Medication 19	Num
MEDI_DOSE_NB_19_COM	Dosage quantity - Medication 19	Num
MEDI_DOSE_UNIT_19_COM	Dosage unit - Medication 19	Num
MEDI_DOSE_FRQ_19_COM	Dosage frequency - Medication 19	Num

MEDI_DOSE_CMT_19_COM	Dosage comment - Medication 19	Char
MEDI_USE2_19_COM	Duration of use - Medication 19	Num
MEDI_START_SP_19_COM	Use start date - Medication 19	Char
MEDI_REASON_SP_19_COM	Reason for use - Medication 19	Char
MEDI_FRM_20_COM	DIN coding source - Medication 20	Char
MEDI_ID_DIN_SP2_20_COM	Drug Identification Number or Natural product number - Medication 20	Num
MEDI_ID_NAME_SP2_20_COM	Drug or Natural product name (Original input) - Medication 20	Char
MEDI_ID_NAME_SP_OUT_20_COM	Drug or natural product name from I, AC, AD, or C - Medication 20	Char
MEDI_DB_Type_20_COM	DIN number source - Medication 20	Char
MEDI_DecisionRule_20_COM	Decision rule used in coding - Medication 20	Num
MEDI_PRES_20_COM	Prescribed - Medication 20	Num
MEDI_DOSE_NB_20_COM	Dosage quantity - Medication 20	Num
MEDI_DOSE_UNIT_20_COM	Dosage unit - Medication 20	Num
MEDI_DOSE_FRQ_20_COM	Dosage frequency - Medication 20	Num
MEDI_DOSE_CMT_20_COM	Dosage comment - Medication 20	Char
MEDI_USE2_20_COM	Duration of use - Medication 20	Num
MEDI_START_SP_20_COM	Use start date - Medication 20	Char
MEDI_REASON_SP_20_COM	Reason for use - Medication 20	Char
MEDI_FRM_21_COM	DIN coding source - Medication 21	Char
MEDI_ID_DIN_SP2_21_COM	Drug Identification Number or Natural product number - Medication 21	Num
MEDI_ID_NAME_SP2_21_COM	Drug or Natural product name (Original input) - Medication 21	Char
MEDI_ID_NAME_SP_OUT_21_COM	Drug or natural product name from I, AC, AD, or C - Medication 21	Char

MEDI_DB_Type_21_COM	DIN number source - Medication 21	Char
MEDI_DecisionRule_21_COM	Decision rule used in coding - Medication 21	Num
MEDI_PRES_21_COM	Prescribed - Medication 21	Num
MEDI_DOSE_NB_21_COM	Dosage quantity - Medication 21	Num
MEDI_DOSE_UNIT_21_COM	Dosage unit - Medication 21	Num
MEDI_DOSE_FRQ_21_COM	Dosage frequency - Medication 21	Num
MEDI_DOSE_CMT_21_COM	Dosage comment - Medication 21	Char
MEDI_USE2_21_COM	Duration of use - Medication 21	Num
MEDI_START_SP_21_COM	Use start date - Medication 21	Char
MEDI_REASON_SP_21_COM	Reason for use - Medication 21	Char
MEDI_FRM_22_COM	DIN coding source - Medication 22	Char
MEDI_ID_DIN_SP2_22_COM	Drug Identification Number or Natural product number - Medication 22	Num
MEDI_ID_NAME_SP2_22_COM	Drug or Natural product name (Original input) - Medication 22	Char
MEDI_ID_NAME_SP_OUT_22_COM	Drug or natural product name from I, AC, AD, or C - Medication 22	Char
MEDI_DB_Type_22_COM	DIN number source - Medication 22	Char
MEDI_DecisionRule_22_COM	Decision rule used in coding - Medication 22	Num
MEDI_PRES_22_COM	Prescribed - Medication 22	Num
MEDI_DOSE_NB_22_COM	Dosage quantity - Medication 22	Num
MEDI_DOSE_UNIT_22_COM	Dosage unit - Medication 22	Num
MEDI_DOSE_FRQ_22_COM	Dosage frequency - Medication 22	Num
MEDI_DOSE_CMT_22_COM	Dosage comment - Medication 22	Char
MEDI_USE2_22_COM	Duration of use - Medication 22	Num
MEDI_START_SP_22_COM	Use start date - Medication 22	Char
MEDI_REASON_SP_22_COM	Reason for use - Medication 22	Char
MEDI_FRM_23_COM	DIN coding source - Medication 23	Char

MEDI_ID_DIN_SP2_23_COM	Drug Identification Number or Natural product number - Medication 23	Num
MEDI_ID_NAME_SP2_23_COM	Drug or Natural product name (Original input) - Medication 23	Char
MEDI_ID_NAME_SP_OUT_23_COM	Drug or natural product name from I, AC, AD, or C - Medication 23	Char
MEDI_DB_Type_23_COM	DIN number source - Medication 23	Char
MEDI_DecisionRule_23_COM	Decision rule used in coding - Medication 23	Num
MEDI_PRES_23_COM	Prescribed - Medication 23	Num
MEDI_DOSE_NB_23_COM	Dosage quantity - Medication 23	Num
MEDI_DOSE_UNIT_23_COM	Dosage unit - Medication 23	Num
MEDI_DOSE_FRQ_23_COM	Dosage frequency - Medication 23	Num
MEDI_DOSE_CMT_23_COM	Dosage comment - Medication 23	Char
MEDI_USE2_23_COM	Duration of use - Medication 23	Num
MEDI_START_SP_23_COM	Use start date - Medication 23	Char
MEDI_REASON_SP_23_COM	Reason for use - Medication 23	Char
MEDI_FRM_24_COM	DIN coding source - Medication 24	Char
MEDI_ID_DIN_SP2_24_COM	Drug Identification Number or Natural product number - Medication 24	Num
MEDI_ID_NAME_SP2_24_COM	Drug or Natural product name (Original input) - Medication 24	Char
MEDI_ID_NAME_SP_OUT_24_COM	Drug or natural product name from I, AC, AD, or C - Medication 24	Char
MEDI_DB_Type_24_COM	DIN number source - Medication 24	Char
MEDI_DecisionRule_24_COM	Decision rule used in coding - Medication 24	Num
MEDI_PRES_24_COM	Prescribed - Medication 24	Num
MEDI_DOSE_NB_24_COM	Dosage quantity - Medication 24	Num
MEDI_DOSE_UNIT_24_COM	Dosage unit - Medication 24	Num
MEDI_DOSE_FRQ_24_COM	Dosage frequency - Medication 24	Num

MEDI_DOSE_CMT_24_COM	Dosage comment - Medication 24	Char
MEDI_USE2_24_COM	Duration of use - Medication 24	Num
MEDI_START_SP_24_COM	Use start date - Medication 24	Char
MEDI_REASON_SP_24_COM	Reason for use - Medication 24	Char
MEDI_FRM_25_COM	DIN coding source - Medication 25	Char
MEDI_ID_DIN_SP2_25_COM	Drug Identification Number or Natural product number - Medication 25	Char
MEDI_ID_NAME_SP2_25_COM	Drug or Natural product name (Original input) - Medication 25	Char
MEDI_ID_NAME_SP_OUT_25_COM	Drug or natural product name from I, AC, AD, or C - Medication 25	Char
MEDI_DB_Type_25_COM	DIN number source - Medication 25	Char
MEDI_DecisionRule_25_COM	Decision rule used in coding - Medication 25	Num
MEDI_PRES_25_COM	Prescribed - Medication 25	Num
MEDI_DOSE_NB_25_COM	Dosage quantity - Medication 25	Num
MEDI_DOSE_UNIT_25_COM	Dosage unit - Medication 25	Num
MEDI_DOSE_FRQ_25_COM	Dosage frequency - Medication 25	Num
MEDI_DOSE_CMT_25_COM	Dosage comment - Medication 25	Char
MEDI_USE2_25_COM	Duration of use - Medication 25	Num
MEDI_START_SP_25_COM	Use start date - Medication 25	Char
MEDI_REASON_SP_25_COM	Reason for use - Medication 25	Char
MEDI_FRM_26_COM	DIN coding source - Medication 26	Char
MEDI_ID_DIN_SP2_26_COM	Drug Identification Number or Natural product number - Medication 26	Num
MEDI_ID_NAME_SP2_26_COM	Drug or Natural product name (Original input) - Medication 26	Char
MEDI_ID_NAME_SP_OUT_26_COM	Drug or natural product name from I, AC, AD, or C - Medication 26	Char

MEDI_DB_Type_26_COM	DIN number source - Medication 26	Char
MEDI_DecisionRule_26_COM	Decision rule used in coding - Medication 26	Num
MEDI_PRES_26_COM	Prescribed - Medication 26	Num
MEDI_DOSE_NB_26_COM	Dosage quantity - Medication 26	Num
MEDI_DOSE_UNIT_26_COM	Dosage unit - Medication 26	Num
MEDI_DOSE_FRQ_26_COM	Dosage frequency - Medication 26	Num
MEDI_DOSE_CMT_26_COM	Dosage comment - Medication 26	Char
MEDI_USE2_26_COM	Duration of use - Medication 26	Num
MEDI_START_SP_26_COM	Use start date - Medication 26	Char
MEDI_REASON_SP_26_COM	Reason for use - Medication 26	Char
MEDI_FRM_27_COM	DIN coding source - Medication 27	Char
MEDI_ID_DIN_SP2_27_COM	Drug Identification Number or Natural product number - Medication 27	Num
MEDI_ID_NAME_SP2_27_COM	Drug or Natural product name (Original input) - Medication 27	Char
MEDI_ID_NAME_SP_OUT_27_COM	Drug or natural product name from I, AC, AD, or C - Medication 27	Char
MEDI_DB_Type_27_COM	DIN number source - Medication 27	Char
MEDI_DecisionRule_27_COM	Decision rule used in coding - Medication 27	Num
MEDI_PRES_27_COM	Prescribed - Medication 27	Num
MEDI_DOSE_NB_27_COM	Dosage quantity - Medication 27	Num
MEDI_DOSE_UNIT_27_COM	Dosage unit - Medication 27	Num
MEDI_DOSE_FRQ_27_COM	Dosage frequency - Medication 27	Num
MEDI_DOSE_CMT_27_COM	Dosage comment - Medication 27	Char
MEDI_USE2_27_COM	Duration of use - Medication 27	Num
MEDI_START_SP_27_COM	Use start date - Medication 27	Char
MEDI_REASON_SP_27_COM	Reason for use - Medication 27	Char
MEDI_FRM_28_COM	DIN coding source - Medication 28	Char

MEDI_ID_DIN_SP2_28_COM	Drug Identification Number or Natural product number - Medication 28	Num
MEDI_ID_NAME_SP2_28_COM	Drug or Natural product name (Original input) - Medication 28	Char
MEDI_ID_NAME_SP_OUT_28_COM	Drug or natural product name from I, AC, AD, or C - Medication 28	Char
MEDI_DB_Type_28_COM	DIN number source - Medication 28	Char
MEDI_DecisionRule_28_COM	Decision rule used in coding - Medication 28	Num
MEDI_PRES_28_COM	Prescribed - Medication 28	Num
MEDI_DOSE_NB_28_COM	Dosage quantity - Medication 28	Num
MEDI_DOSE_UNIT_28_COM	Dosage unit - Medication 28	Num
MEDI_DOSE_FRQ_28_COM	Dosage frequency - Medication 28	Num
MEDI_DOSE_CMT_28_COM	Dosage comment - Medication 28	Char
MEDI_USE2_28_COM	Duration of use - Medication 28	Num
MEDI_START_SP_28_COM	Use start date - Medication 28	Char
MEDI_REASON_SP_28_COM	Reason for use - Medication 28	Char
MEDI_FRM_29_COM	DIN coding source - Medication 29	Char
MEDI_ID_DIN_SP2_29_COM	Drug Identification Number or Natural product number - Medication 29	Num
MEDI_ID_NAME_SP2_29_COM	Drug or Natural product name (Original input) - Medication 29	Char
MEDI_ID_NAME_SP_OUT_29_COM	Drug or natural product name from I, AC, AD, or C - Medication 29	Char
MEDI_DB_Type_29_COM	DIN number source - Medication 29	Char
MEDI_DecisionRule_29_COM	Decision rule used in coding - Medication 29	Num
MEDI_PRES_29_COM	Prescribed - Medication 29	Num
MEDI_DOSE_NB_29_COM	Dosage quantity - Medication 29	Num
MEDI_DOSE_UNIT_29_COM	Dosage unit - Medication 29	Num
MEDI_DOSE_FRQ_29_COM	Dosage frequency - Medication 29	Num

MEDI_DOSE_CMT_29_COM	Dosage comment - Medication 29	Char
MEDI_USE2_29_COM	Duration of use - Medication 29	Num
MEDI_START_SP_29_COM	Use start date - Medication 29	Char
MEDI_REASON_SP_29_COM	Reason for use - Medication 29	Char
MEDI_FRM_30_COM	DIN coding source - Medication 30	Char
MEDI_ID_DIN_SP2_30_COM	Drug Identification Number or Natural product number - Medication 30	Num
MEDI_ID_NAME_SP2_30_COM	Drug or Natural product name (Original input) - Medication 30	Char
MEDI_ID_NAME_SP_OUT_30_COM	Drug or natural product name from I, AC, AD, or C - Medication 30	Char
MEDI_DB_Type_30_COM	DIN number source - Medication 30	Char
MEDI_DecisionRule_30_COM	Decision rule used in coding - Medication 30	Num
MEDI_PRES_30_COM	Prescribed - Medication 30	Num
MEDI_DOSE_NB_30_COM	Dosage quantity - Medication 30	Num
MEDI_DOSE_UNIT_30_COM	Dosage unit - Medication 30	Num
MEDI_DOSE_FRQ_30_COM	Dosage frequency - Medication 30	Num
MEDI_DOSE_CMT_30_COM	Dosage comment - Medication 30	Char
MEDI_USE2_30_COM	Duration of use - Medication 30	Num
MEDI_START_SP_30_COM	Use start date - Medication 30	Char
MEDI_REASON_SP_30_COM	Reason for use - Medication 30	Char
MEDI_FRM_31_COM	DIN coding source - Medication 31	Char
MEDI_ID_DIN_SP2_31_COM	Drug Identification Number or Natural product number - Medication 31	Num
MEDI_ID_NAME_SP2_31_COM	Drug or Natural product name (Original input) - Medication 31	Char
MEDI_ID_NAME_SP_OUT_31_COM	Drug or natural product name from I, AC, AD, or C - Medication 31	Char

MEDI_DB_Type_31_COM	DIN number source - Medication 31	Char
MEDI_DecisionRule_31_COM	Decision rule used in coding - Medication 31	Num
MEDI_PRES_31_COM	Prescribed - Medication 31	Num
MEDI_DOSE_NB_31_COM	Dosage quantity - Medication 31	Num
MEDI_DOSE_UNIT_31_COM	Dosage unit - Medication 31	Num
MEDI_DOSE_FRQ_31_COM	Dosage frequency - Medication 31	Num
MEDI_DOSE_CMT_31_COM	Dosage comment - Medication 31	Char
MEDI_USE2_31_COM	Duration of use - Medication 31	Num
MEDI_START_SP_31_COM	Use start date - Medication 31	Char
MEDI_REASON_SP_31_COM	Reason for use - Medication 31	Char
MEDI_FRM_32_COM	DIN coding source - Medication 32	Char
MEDI_ID_DIN_SP2_32_COM	Drug Identification Number or Natural product number - Medication 32	Num
MEDI_ID_NAME_SP2_32_COM	Drug or Natural product name (Original input) - Medication 32	Char
MEDI_ID_NAME_SP_OUT_32_COM	Drug or natural product name from I, AC, AD, or C - Medication 32	Char
MEDI_DB_Type_32_COM	DIN number source - Medication 32	Char
MEDI_DecisionRule_32_COM	Decision rule used in coding - Medication 32	Num
MEDI_PRES_32_COM	Prescribed - Medication 32	Num
MEDI_DOSE_NB_32_COM	Dosage quantity - Medication 32	Num
MEDI_DOSE_UNIT_32_COM	Dosage unit - Medication 32	Num
MEDI_DOSE_FRQ_32_COM	Dosage frequency - Medication 32	Num
MEDI_DOSE_CMT_32_COM	Dosage comment - Medication 32	Char
MEDI_USE2_32_COM	Duration of use - Medication 32	Num
MEDI_START_SP_32_COM	Use start date - Medication 32	Char
MEDI_REASON_SP_32_COM	Reason for use - Medication 32	Char
MEDI_FRM_33_COM	DIN coding source - Medication 33	Char

MEDI_ID_DIN_SP2_33_COM	Drug Identification Number or Natural product number - Medication 33	Num
MEDI_ID_NAME_SP2_33_COM	Drug or Natural product name (Original input) - Medication 33	Char
MEDI_ID_NAME_SP_OUT_33_COM	Drug or natural product name from I, AC, AD, or C - Medication 33	Char
MEDI_DB_Type_33_COM	DIN number source - Medication 33	Char
MEDI_DecisionRule_33_COM	Decision rule used in coding - Medication 33	Num
MEDI_PRES_33_COM	Prescribed - Medication 33	Num
MEDI_DOSE_NB_33_COM	Dosage quantity - Medication 33	Num
MEDI_DOSE_UNIT_33_COM	Dosage unit - Medication 33	Num
MEDI_DOSE_FRQ_33_COM	Dosage frequency - Medication 33	Num
MEDI_DOSE_CMT_33_COM	Dosage comment - Medication 33	Char
MEDI_USE2_33_COM	Duration of use - Medication 33	Num
MEDI_START_SP_33_COM	Use start date - Medication 33	Char
MEDI_REASON_SP_33_COM	Reason for use - Medication 33	Char
MEDI_FRM_34_COM	DIN coding source - Medication 34	Char
MEDI_ID_DIN_SP2_34_COM	Drug Identification Number or Natural product number - Medication 34	Num
MEDI_ID_NAME_SP2_34_COM	Drug or Natural product name (Original input) - Medication 34	Char
MEDI_ID_NAME_SP_OUT_34_COM	Drug or natural product name from I, AC, AD, or C - Medication 34	Char
MEDI_DB_Type_34_COM	DIN number source - Medication 34	Char
MEDI_DecisionRule_34_COM	Decision rule used in coding - Medication 34	Num
MEDI_PRES_34_COM	Prescribed - Medication 34	Num
MEDI_DOSE_NB_34_COM	Dosage quantity - Medication 34	Num
MEDI_DOSE_UNIT_34_COM	Dosage unit - Medication 34	Num
MEDI_DOSE_FRQ_34_COM	Dosage frequency - Medication 34	Num

MEDI_DOSE_CMT_34_COM	Dosage comment - Medication 34	Char
MEDI_USE2_34_COM	Duration of use - Medication 34	Num
MEDI_START_SP_34_COM	Use start date - Medication 34	Char
MEDI_REASON_SP_34_COM	Reason for use - Medication 34	Char
MEDI_FRM_35_COM	DIN coding source - Medication 35	Char
MEDI_ID_DIN_SP2_35_COM	Drug Identification Number or Natural product number - Medication 35	Num
MEDI_ID_NAME_SP2_35_COM	Drug or Natural product name (Original input) - Medication 35	Char
MEDI_ID_NAME_SP_OUT_35_COM	Drug or natural product name from I, AC, AD, or C - Medication 35	Char
MEDI_DB_Type_35_COM	DIN number source - Medication 35	Char
MEDI_DecisionRule_35_COM	Decision rule used in coding - Medication 35	Num
MEDI_PRES_35_COM	Prescribed - Medication 35	Num
MEDI_DOSE_NB_35_COM	Dosage quantity - Medication 35	Num
MEDI_DOSE_UNIT_35_COM	Dosage unit - Medication 35	Num
MEDI_DOSE_FRQ_35_COM	Dosage frequency - Medication 35	Num
MEDI_DOSE_CMT_35_COM	Dosage comment - Medication 35	Char
MEDI_USE2_35_COM	Duration of use - Medication 35	Num
MEDI_START_SP_35_COM	Use start date - Medication 35	Char
MEDI_REASON_SP_35_COM	Reason for use - Medication 35	Char
MEDI_FRM_36_COM	DIN coding source - Medication 36	Char
MEDI_ID_DIN_SP2_36_COM	Drug Identification Number or Natural product number - Medication 36	Num
MEDI_ID_NAME_SP2_36_COM	Drug or Natural product name (Original input) - Medication 36	Char
MEDI_ID_NAME_SP_OUT_36_COM	Drug or natural product name from I, AC, AD, or C - Medication 36	Char

MEDI_DB_Type_36_COM	DIN number source - Medication 36	Char
MEDI_DecisionRule_36_COM	Decision rule used in coding - Medication 36	Num
MEDI_PRES_36_COM	Prescribed - Medication 36	Num
MEDI_DOSE_NB_36_COM	Dosage quantity - Medication 36	Num
MEDI_DOSE_UNIT_36_COM	Dosage unit - Medication 36	Num
MEDI_DOSE_FRQ_36_COM	Dosage frequency - Medication 36	Num
MEDI_DOSE_CMT_36_COM	Dosage comment - Medication 36	Char
MEDI_USE2_36_COM	Duration of use - Medication 36	Num
MEDI_START_SP_36_COM	Use start date - Medication 36	Char
MEDI_REASON_SP_36_COM	Reason for use - Medication 36	Char
MEDI_FRM_37_COM	DIN coding source - Medication 37	Char
MEDI_ID_DIN_SP2_37_COM	Drug Identification Number or Natural product number - Medication 37	Num
MEDI_ID_NAME_SP2_37_COM	Drug or Natural product name (Original input) - Medication 37	Char
MEDI_ID_NAME_SP_OUT_37_COM	Drug or natural product name from I, AC, AD, or C - Medication 37	Char
MEDI_DB_Type_37_COM	DIN number source - Medication 37	Char
MEDI_DecisionRule_37_COM	Decision rule used in coding - Medication 37	Num
MEDI_PRES_37_COM	Prescribed - Medication 37	Num
MEDI_DOSE_NB_37_COM	Dosage quantity - Medication 37	Num
MEDI_DOSE_UNIT_37_COM	Dosage unit - Medication 37	Num
MEDI_DOSE_FRQ_37_COM	Dosage frequency - Medication 37	Num
MEDI_DOSE_CMT_37_COM	Dosage comment - Medication 37	Char
MEDI_USE2_37_COM	Duration of use - Medication 37	Num
MEDI_START_SP_37_COM	Use start date - Medication 37	Char
MEDI_REASON_SP_37_COM	Reason for use - Medication 37	Char
MEDI_FRM_38_COM	DIN coding source - Medication 38	Char

MEDI_ID_DIN_SP2_38_COM	Drug Identification Number or Natural product number - Medication 38	Num
MEDI_ID_NAME_SP2_38_COM	Drug or Natural product name (Original input) - Medication 38	Char
MEDI_ID_NAME_SP_OUT_38_COM	Drug or natural product name from I, AC, AD, or C - Medication 38	Char
MEDI_DB_Type_38_COM	DIN number source - Medication 38	Char
MEDI_DecisionRule_38_COM	Decision rule used in coding - Medication 38	Num
MEDI_PRES_38_COM	Prescribed - Medication 38	Num
MEDI_DOSE_NB_38_COM	Dosage quantity - Medication 38	Num
MEDI_DOSE_UNIT_38_COM	Dosage unit - Medication 38	Num
MEDI_DOSE_FRQ_38_COM	Dosage frequency - Medication 38	Num
MEDI_DOSE_CMT_38_COM	Dosage comment - Medication 38	Char
MEDI_USE2_38_COM	Duration of use - Medication 38	Num
MEDI_START_SP_38_COM	Use start date - Medication 38	Char
MEDI_REASON_SP_38_COM	Reason for use - Medication 38	Char
MEDI_FRM_39_COM	DIN coding source - Medication 39	Char
MEDI_ID_DIN_SP2_39_COM	Drug Identification Number or Natural product number - Medication 39	Num
MEDI_ID_NAME_SP2_39_COM	Drug or Natural product name (Original input) - Medication 39	Char
MEDI_ID_NAME_SP_OUT_39_COM	Drug or natural product name from I, AC, AD, or C - Medication 39	Char
MEDI_DB_Type_39_COM	DIN number source - Medication 39	Char
MEDI_DecisionRule_39_COM	Decision rule used in coding - Medication 39	Num
MEDI_PRES_39_COM	Prescribed - Medication 39	Num
MEDI_DOSE_NB_39_COM	Dosage quantity - Medication 39	Num
MEDI_DOSE_UNIT_39_COM	Dosage unit - Medication 39	Num
MEDI_DOSE_FRQ_39_COM	Dosage frequency - Medication 39	Num

MEDI_DOSE_CMT_39_COM	Dosage comment - Medication 39	Char
MEDI_USE2_39_COM	Duration of use - Medication 39	Num
MEDI_START_SP_39_COM	Use start date - Medication 39	Char
MEDI_REASON_SP_39_COM	Reason for use - Medication 39	Char
MEDI_FRM_40_COM	DIN coding source - Medication 40	Char
MEDI_ID_DIN_SP2_40_COM	Drug Identification Number or Natural product number - Medication 40	Num
MEDI_ID_NAME_SP2_40_COM	Drug or Natural product name (Original input) - Medication 40	Char
MEDI_ID_NAME_SP_OUT_40_COM	Drug or natural product name from I, AC, AD, or C - Medication 40	Char
MEDI_DB_Type_40_COM	DIN number source - Medication 40	Char
MEDI_DecisionRule_40_COM	Decision rule used in coding - Medication 40	Char
MEDI_PRES_40_COM	Prescribed - Medication 40	Num
MEDI_DOSE_NB_40_COM	Dosage quantity - Medication 40	Num
MEDI_DOSE_UNIT_40_COM	Dosage unit - Medication 40	Num
MEDI_DOSE_FRQ_40_COM	Dosage frequency - Medication 40	Num
MEDI_DOSE_CMT_40_COM	Dosage comment - Medication 40	Char
MEDI_USE2_40_COM	Duration of use - Medication 40	Num
MEDI_START_SP_40_COM	Use start date - Medication 40	Char
MEDI_REASON_SP_40_COM	Reason for use - Medication 40	Char
MEDI_ID_ATC_1_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 1	Char
MEDI_ID_AHFS_1_COM	American Hospital Formulary Service Classification - Medication 1	Char
MEDI_ID_ATC_2_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 2	Char

MEDI_ID_AHFS_2_COM	American Hospital Formulary Service Classification - Medication 2	Char
MEDI_ID_ATC_3_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 3	Char
MEDI_ID_AHFS_3_COM	American Hospital Formulary Service Classification - Medication 3	Char
MEDI_ID_ATC_4_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 4	Char
MEDI_ID_AHFS_4_COM	American Hospital Formulary Service Classification - Medication 4	Char
MEDI_ID_ATC_5_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 5	Char
MEDI_ID_AHFS_5_COM	American Hospital Formulary Service Classification - Medication 5	Char
MEDI_ID_ATC_6_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 6	Char
MEDI_ID_AHFS_6_COM	American Hospital Formulary Service Classification - Medication 6	Char
MEDI_ID_ATC_7_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 7	Char
MEDI_ID_AHFS_7_COM	American Hospital Formulary Service Classification - Medication 7	Char
MEDI_ID_ATC_8_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 8	Char
MEDI_ID_AHFS_8_COM	American Hospital Formulary Service Classification - Medication 8	Char
MEDI_ID_ATC_9_COM	World Health Organization Anatomical Therapeutic	Char

	Chemical Classification System - Medication 9	
MEDI_ID_AHFS_9_COM	American Hospital Formulary Service Classification - Medication 9	Char
MEDI_ID_ATC_10_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 10	Char
MEDI_ID_AHFS_10_COM	American Hospital Formulary Service Classification - Medication 10	Char
MEDI_ID_ATC_11_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 11	Char
MEDI_ID_AHFS_11_COM	American Hospital Formulary Service Classification - Medication 11	Char
MEDI_ID_ATC_12_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 12	Char
MEDI_ID_AHFS_12_COM	American Hospital Formulary Service Classification - Medication 12	Char
MEDI_ID_ATC_13_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 13	Char
MEDI_ID_AHFS_13_COM	American Hospital Formulary Service Classification - Medication 13	Char
MEDI_ID_ATC_14_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 14	Char
MEDI_ID_AHFS_14_COM	American Hospital Formulary Service Classification - Medication 14	Char
MEDI_ID_ATC_15_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 15	Char
MEDI_ID_AHFS_15_COM	American Hospital Formulary Service Classification - Medication 15	Char

MEDI_ID_ATC_16_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 16	Char
MEDI_ID_AHFS_16_COM	American Hospital Formulary Service Classification - Medication 16	Char
MEDI_ID_ATC_17_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 17	Char
MEDI_ID_AHFS_17_COM	American Hospital Formulary Service Classification - Medication 17	Char
MEDI_ID_ATC_18_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 18	Char
MEDI_ID_AHFS_18_COM	American Hospital Formulary Service Classification - Medication 18	Char
MEDI_ID_ATC_19_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 19	Char
MEDI_ID_AHFS_19_COM	American Hospital Formulary Service Classification - Medication 19	Char
MEDI_ID_ATC_20_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 20	Char
MEDI_ID_AHFS_20_COM	American Hospital Formulary Service Classification - Medication 20	Char
MEDI_ID_ATC_21_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 21	Char
MEDI_ID_AHFS_21_COM	American Hospital Formulary Service Classification - Medication 21	Char
MEDI_ID_ATC_22_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 22	Char

MEDI_ID_AHFS_22_COM	American Hospital Formulary Service Classification - Medication 22	Char
MEDI_ID_ATC_23_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 23	Char
MEDI_ID_AHFS_23_COM	American Hospital Formulary Service Classification - Medication 23	Char
MEDI_ID_ATC_24_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 24	Char
MEDI_ID_AHFS_24_COM	American Hospital Formulary Service Classification - Medication 24	Char
MEDI_ID_ATC_25_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 25	Char
MEDI_ID_AHFS_25_COM	American Hospital Formulary Service Classification - Medication 25	Char
MEDI_ID_ATC_26_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 26	Char
MEDI_ID_AHFS_26_COM	American Hospital Formulary Service Classification - Medication 26	Char
MEDI_ID_ATC_27_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 27	Char
MEDI_ID_AHFS_27_COM	American Hospital Formulary Service Classification - Medication 27	Char
MEDI_ID_ATC_28_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 28	Char
MEDI_ID_AHFS_28_COM	American Hospital Formulary Service Classification - Medication 28	Char
MEDI_ID_ATC_29_COM	World Health Organization Anatomical Therapeutic	Char

	Chemical Classification System - Medication 29	
MEDI_ID_AHFS_29_COM	American Hospital Formulary Service Classification - Medication 29	Char
MEDI_ID_ATC_30_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 30	Char
MEDI_ID_AHFS_30_COM	American Hospital Formulary Service Classification - Medication 30	Char
MEDI_ID_ATC_31_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 31	Char
MEDI_ID_AHFS_31_COM	American Hospital Formulary Service Classification - Medication 31	Char
MEDI_ID_ATC_32_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 32	Char
MEDI_ID_AHFS_32_COM	American Hospital Formulary Service Classification - Medication 32	Char
MEDI_ID_ATC_33_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 33	Char
MEDI_ID_AHFS_33_COM	American Hospital Formulary Service Classification - Medication 33	Char
MEDI_ID_ATC_34_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 34	Char
MEDI_ID_AHFS_34_COM	American Hospital Formulary Service Classification - Medication 34	Char
MEDI_ID_ATC_35_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 35	Char
MEDI_ID_AHFS_35_COM	American Hospital Formulary Service Classification - Medication 35	Char

MEDI_ID_ATC_36_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 36	Char
MEDI_ID_AHFS_36_COM	American Hospital Formulary Service Classification - Medication 36	Char
MEDI_ID_ATC_37_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 37	Char
MEDI_ID_AHFS_37_COM	American Hospital Formulary Service Classification - Medication 37	Char
MEDI_ID_ATC_38_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 38	Char
MEDI_ID_AHFS_38_COM	American Hospital Formulary Service Classification - Medication 38	Char
MEDI_ID_ATC_39_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 39	Char
MEDI_ID_AHFS_39_COM	American Hospital Formulary Service Classification - Medication 39	Char
MEDI_ID_ATC_40_COM	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 40	Char
MEDI_ID_AHFS_40_COM	American Hospital Formulary Service Classification - Medication 40	Char
WGHTS_PROV_COM	Province at Recruitment	Num
WGHTS_ANALYTIC_COM	Analytic Weights	Num
WGHTS_INFLATION_COM	Inflation Weights	Num
GEOSTRATA_COM	Sampling strata	Char
COG_REC_COM	Consent for audio recording	Num
COG_RDY_COM	Ready to listen to recording instructions	Num
COG_RDYRPT_COM	Repeat instructions. Ready to listen to recording	Num
COG_RDYIMP_COM	Performance impaired - recording test	Num
COG_RDYFCTR_LG_COM	Language difficulty - recording test	Num

COG_RDYFCTR_PH_COM	Physical Impairment - recording test	Num
COG_RDYFCTR_DI_COM	Distraction - recording test	Num
COG_RDYFCTR_IM_COM	Impaired concentration/ memory problems - recording test	Num
COG_RDYFCTR_AID_COM	Use of an aid - recording test	Num
COG_RDYFCTR_TE_COM	Technical difficulties with laptop - recording test	Num
COG_RDYFCTR_OT_COM	Other factor impaired performance - recording test	Num
COG_RDYFCTR_DK_NA_COM	Impaired performance - recording test, Don't know	Num
COG_RDYFCTR_REFUSED_COM	Impaired performance - recording test, Refused	Num
COG_BGN_COM	Clearly heard the recording instructions	Num
COG_HRD_COM	Repeat instructions. Clearly heard the recording	Num
COG_HRDIMP_COM	Performance impaired - clearly heard recording	Num
COG_HRDFCTR_LG_COM	Language difficulty - clearly heard recording	Num
COG_HRDFCTR_PH_COM	Physical Impairment - clearly heard recording	Num
COG_HRDFCTR_DI_COM	Distraction - clearly heard recording	Num
COG_HRDFCTR_IM_COM	Impaired concentration/memory problems - clearly heard recording	Num
COG_HRDFCTR_AID_COM	Use of an aid - clearly heard recording	Num
COG_HRDFCTR_TE_COM	Technical difficulties - clearly heard recording	Num
COG_HRDFCTR_OT_COM	Other factor impaired performance - clearly heard recording	Num
COG_HRDFCTR_DK_NA_COM	Impaired performance - clearly heard recording, Don't know	Num
COG_HRDFCTR_REFUSED_COM	Impaired performance - clearly heard recording, Refused	Num
COG_WRD_COM	Word recall test instructions understood	Num
COG_WRRPT_COM	Repeat instructions. Word recall test	Num

COG_WRDIMP_COM	Performance impaired - word recall test	Num
COG_W RDFCTR_LG_COM	Language difficulty - word recall test	Num
COG_W RDFCTR_PH_COM	Physical Impairment - word recall test	Num
COG_W RDFCTR_DI_COM	Distraction - word recall test	Num
COG_W RDFCTR_IM_COM	Impaired concentration/ memory problems - word recall test	Num
COG_W RDFCTR_AID_COM	Use of an aid - word recall test	Num
COG_W RDFCTR_TE_COM	Technical difficulties - word recall test	Num
COG_W RDFCTR_OT_COM	Other factor impaired performance - word recall test	Num
COG_W RDFCTR_DK_NA_COM	Impaired performance - word recall test, Don't know	Num
COG_W RDFCTR_REFUSED_COM	Impaired performance - word recall test, Refused	Num
COG_ANML_COM	Animal names test instructions understood	Num
COG_ANMLRPT_COM	Repeat instructions. Animal names test	Num
COG_ANMLIMP_COM	Performance impaired - animal names test	Num
COG_ANMLFCTR_LG_COM	Language difficulty - animal names test	Num
COG_ANMLFCTR_PH_COM	Physical Impairment - animal names test	Num
COG_ANMLFCTR_DI_COM	Distraction - animal names test	Num
COG_ANMLFCTR_IM_COM	Impaired concentration/ memory problems - animal names test	Num
COG_ANMLFCTR_AID_COM	Use of an aid - animal names test	Num
COG_ANMLFCTR_TE_COM	Technical difficulties - animal names test	Num
COG_ANMLFCTR_OT_COM	Other factor impaired performance - animal names test	Num
COG_ANMLFCTR_DK_NA_COM	Impaired performance - animal names test, Don't know	Num
COG_ANMLFCTR_REFUSED_COM	Impaired performance - animal names test, Refused	Num
COG_CNT_COM	Counting test instructions understood	Num

COG_CNTRPT_COM	Repeat instructions. Counting test	Num
COG_CNTIMP_COM	Performance impaired - counting test	Num
COG_CNTFCTR_LG_COM	Language difficulty - counting test	Num
COG_CNTFCTR_PH_COM	Physical Impairment - counting test	Num
COG_CNTFCTR_DI_COM	Distraction - counting test	Num
COG_CNTFCTR_IM_COM	Impaired concentration/ memory problems - counting test	Num
COG_CNTFCTR_AID_COM	Use of an aid - counting test	Num
COG_CNTFCTR_TE_COM	Technical difficulties - counting test	Num
COG_CNTFCTR_OT_COM	Other factor impaired performance - counting test	Num
COG_CNTFCTR_DK_NA_COM	Impaired performance - counting test, Don't know	Num
COG_CNTFCTR_REFUSED_COM	Impaired performance - counting test, Refused	Num
COG_ALP_COM	Alphabet test instructions understood	Num
COG_ALPRPT_COM	Repeat instructions. Alphabet test	Num
COG_ALPIMP_COM	Performance impaired - alphabet test	Num
COG_ALPFCTR_LG_COM	Language difficulty - alphabet test	Num
COG_ALPFCTR_PH_COM	Physical Impairment - alphabet test	Num
COG_ALPFCTR_DI_COM	Distraction - alphabet test	Num
COG_ALPFCTR_IM_COM	Impaired concentration/ memory problems - alphabet test	Num
COG_ALPFCTR_AID_COM	Use of an aid - alphabet test	Num
COG_ALPFCTR_TE_COM	Technical difficulties - alphabet test	Num
COG_ALPFCTR_OT_COM	Other factor impaired performance - alphabet test	Num
COG_ALPFCTR_DK_NA_COM	Impaired performance - alphabet test, Don't know	Num
COG_ALPFCTR_REFUSED_COM	Impaired performance - alphabet test, Refused	Num
COG_ALT_COM	Alternating number and alphabet test instructions understood	Num

COG_ALTRPT_COM	Repeat instructions. Alternating number and alphabet test	Num
COG_ALTIMP_COM	Performance impaired - alternating numbers and alphabet test	Num
COG_ALTFCTR_LG_COM	Language difficulty - alternating number and alphabet test	Num
COG_ALTFCTR_PH_COM	Physical Impairment - alternating number and alphabet test	Num
COG_ALTFCTR_DI_COM	Distraction - alternating number and alphabet test	Num
COG_ALTFCTR_IM_COM	Impaired concentration/ memory problems - alternating number and alphabet test	Num
COG_ALTFCTR_AID_COM	Use of an aid - alternating number and alphabet test	Num
COG_ALTFCTR_TE_COM	Technical difficulties - alternating number and alphabet test	Num
COG_ALTFCTR_OT_COM	Other factor impaired performance - alternating number and alphabet test	Num
COG_ALTFCTR_DK_NA_COM	Impaired performance - alternating number and alphabet test, Don't know	Num
COG_ALTFCTR_REFUSED_COM	Impaired performance - alternating number and alphabet test, Refused	Num
COG_REYI_STARTLANG_COM	REYI - Start language	Char
COG_REYII_STARTLANG_COM	REYII - Start language	Char
COG_MAT_STARTLANG_COM	MAT - Start language	Char
COG_AFT_STARTLANG_COM	AFT - Start language	Char
COG_REYI_LANG_COM	REYI - Response language	Char
COG_REYII_LANG_COM	REYII - Response language	Char
COG_MAT_LANG_COM	MAT - Response language	Char
COG_AFT_LANG_COM	AFT - Response language	Char
COG_REYI_SCORE_COM	REYI - Number of words (or variants) correctly recalled in 90 seconds - Immediate Recall	Num
COG_REYI_META_AUDIO_STATUS_COM	REYI - Status of recording	Num
COG_REYI_META_PSTATUS_COM	REYI - Participant status	Num

COG_AFT_SCORE_1_COM	AFT - Score 1 - Number of different animals recited in 60 seconds	Num
COG_AFT_SCORE_2_COM	AFT - Score 2 - Number of different animals recited in 60 seconds	Num
COG_AFT_META_AUDIO_STATUS_COM	AFT - Status of recording	Num
COG_AFT_META_PSTATUS_COM	AFT - Participant status	Num
COG_CNTMETA_COM	Participant able to count from 1 to 20, from 1, 2, 3, 4 and so on	Num
COG_ALPMETA_COM	Participant able to recite the alphabet, from A, B, C, D and so on	Num
COG_MAT_SCORE_COM	MAT - Number of correct consecutive numeric and alphabetical alternations in 30 seconds	Num
COG_MAT_META_AUDIO_STATUS_COM	MAT - Status of recording	Num
COG_MAT_META_PSTATUS_COM	MAT - Participant status	Num
COG_REYII_SCORE_COM	REYII - Number of words (or variants) correctly recalled in 90 seconds - Delayed Recall	Num
COG_REYII_META_AUDIO_STATUS_COM	REYII - Status of recording	Num
COG_REYII_META_PSTATUS_COM	REYII - Participant status	Num
TMT_LANG_COM	Time-Based Prospective Memory Task start language	Char
TMT_STATUS_COM	Time-Based Prospective Memory Test status	Num
TMT_PASS_COM	Subject passed all practice trials	Num
TMT_ABLE_COM	Participant able to do the test	Num
TMT_FCT_LG_COM	Had difficulty understanding English/French	Num
TMT_FCT_PH_COM	Physical impairment, such as difficulty hearing	Num
TMT_FCT_DI_COM	Distraction or noisy environment	Num
TMT_FCT_IM_COM	Impaired concentration/memory problems	Num
TMT_FCT_AID_COM	Used an aid	Num
TMT_FCT_TE_COM	Technical difficulties with the laptop	Num
TMT_FCT_OT_COM	Other factors prevented from doing the test	Num

TMT_FCT_DK_NA_COM	Factors prevented from doing the test - Don't know/ No answer	Num
TMT_FCT_REFUSED_COM	Factors prevented from doing the test - Refused	Num
TMT_DOTIM_COM	Participant's response to timer (1st) cue	Num
TMT_DOTIM_REP_COM	Repeated directions and tasks correctly	Num
TMT_DOENV_COM	Participant's response to envelope (2nd) cue	Num
TMT_DOCARD_COM	Participant's response to card (3rd) cue	Num
TMT_ITPEXACT_COM	Intention to perform	Num
TMT_ACC_COM	Accuracy of Response	Num
TMT_RMD_COM	Need of Reminders	Num
TMT_RMDTWO_SP1_COM	Two reminders given - Specify 1st	Num
TMT_RMDTWO_SP2_COM	Two reminders given - Specify 2st	Num
NEUR_CONSREC_COM	consent to be recorded	Num
PMT_LANG_COM	Event-Based Prospective Memory Task start language	Char
PMT_STATUS_COM	Event Prospective Memory Test status	Num
PMT_ABLE_COM	Assessment of participant ability to do the test	Num
PMT_FCT_LG_COM	Had difficulty understanding English/French	Num
PMT_FCT_PH_COM	Physical impairment, such as difficulty hearing	Num
PMT_FCT_DI_COM	Distraction or noisy environment	Num
PMT_FCT_IM_COM	Impaired concentration/memory problems	Num
PMT_FCT_AID_COM	Used an aid	Num
PMT_FCT_TE_COM	Technical difficulties with the laptop	Num
PMT_FCT_OT_COM	Other factors prevented from doing the test	Num
PMT_FCT_DK_NA_COM	Factors prevented from doing the test - Don't know/ No answer	Num
PMT_FCT_REFUSED_COM	Factors prevented from doing the test - Refused	Num

PMT_TIM_COM	First cue: Doing something when timer goes off	Num
PMT_NOCUE_COM	Participant's response to timer cue	Num
PMT_ENV_COM	Second cue: Doing something with envelope	Num
PMT_MONEY_COM	Third reminder: Doing something with money	Num
PMT_ITP_COM	Intention to perform	Num
PMT_ACR_COM	Accuracy of Response	Num
PMT_REM_COM	Need of Reminders	Num
PMT_REMTWO_SP1_COM	Two reminders given - Specify 1st	Num
PMT_REMTWO_SP2_COM	Two reminders given - Specify 2st	Num
STP_STARTLANG_COM	Stroop test language	Char
STP_STATUS_COM	Stroop test status	Num
STP_DOT_COM	Ready to begin - Colour of solid circles shown	Num
STP_DOTRPT_COM	Ready to begin (repeat) - Colour of solid circles shown	Num
STP_DOTFCTR_COM	Factors impairing performance - Colour of solid circles shown	Num
STP_DOT_LG_COM	Language Impairing performance - (Colour of solid circles shown)	Num
STP_DOT_PH_COM	Physical impairment impairing performance - (Colour of solid circles shown)	Num
STP_DOT_DI_COM	Distraction or noisy environment impairing performance (Colour of solid circles shown)	Num
STP_DOT_IM_COM	Impaired concentration/memory problems impairing performance (Colour of solid circles shown)	Num
STP_DOT_AID_COM	Using an aid impaired performance (Colour of solid circles shown)	Num
STP_DOT_TE_COM	Technical difficulties impairing performance (Colour of solid circles shown)	Num

STP_DOT_OT_COM	Other factors impairing performance (Colour of solid circles shown)	Num
STP_DOT_DK_NA_COM	Factors impairing performance - Don't know/ No answer (Colour of solid circles shown)	Num
STP_DOTLST_REFUSED_COM	Factors impairing performance - Refused (Colour of solid circles shown)	Num
STP_DOTRECR_COM	Begin recording (Colour of solid circles shown)	Num
STP_DOTTIME_SS_COM	Time to say colour of each solid circle shown (in seconds)	Num
STP_DOTERR_NB_COM	Number of errors - Colours	Num
STP_WOR_COM	Ready to begin - Ink colour of word shown	Num
STP_WORRPT_COM	Ready to begin (repeat) - Ink colour of word shown	Num
STP_WORFCTR_COM	Factors impairing performance - Ink colour of word shown	Num
STP_WOR_LG_COM	Language Impairing performance - (Ink colour of word shown)	Num
STP_WOR_PH_COM	Physical impairment impairing performance - (Ink colour of word shown)	Num
STP_WOR_DI_COM	Distraction or noisy environment impairing performance (Ink colour of word shown)	Num
STP_WOR_IM_COM	Impaired concentration/memory problems impairing performance (Ink colour of word shown)	Num
STP_WOR_AID_COM	Using an aid impaired performance (Ink colour of word shown)	Num
STP_WOR_TE_COM	Technical difficulties impairing performance (Ink colour of word shown)	Num
STP_WOR_OT_COM	Other factors impairing performance (Ink colour of word shown)	Num
STP_WOR_DK_NA_COM	Factors impairing performance - Don't know/	Num

	No answer(Ink colour of word shown)	
STP_WORLST_REFUSED_COM	Factors impairing performance - Refused (Ink colour of word shown)	Num
STP_WORRECR_COM	Begin recording (Ink colour of word shown)	Num
STP_WORTIME_SS_COM	Time to say ink colour of each word shown (in seconds)	Num
STP_WORERR_NB_COM	Number of errors - Words	Num
STP_COL_COM	Ready to begin - colour names in different ink colours	Num
STP_COLRPT_COM	Ready to begin (repeat) - colour names in different ink colours	Num
STP_COLFCTR_COM	Factors impairing performance - colour names in different ink colours	Num
STP_COL_LG_COM	Language Impairing performance - (colour names in different ink colours)	Num
STP_COL_PH_COM	Physical impairment impairing performance - (colour names in different ink colours)	Num
STP_COL_DI_COM	Distraction or noisy environment impairing performance (colour names in different ink colours)	Num
STP_COL_IM_COM	Impaired concentration/memory problems impairing performance (colour names in different ink colours)	Num
STP_COL_AID_COM	Using an aid impaired performance (colour names in different ink colours)	Num
STP_COL_TE_COM	Technical difficulties impairing performance (colour names in different ink colours)	Num
STP_COL_OT_COM	Other factors impairing performance (colour names in different ink colours)	Num
STP_COL_DK_NA_COM	Factors impairing performance - Don't know/ No answer(colour names in different ink colours)	Num
STP_COL_REFUSED_COM	Factors impairing performance - Refused	Num

	(colour names in different ink colours)	
STP_COLRECR_COM	Begin recording (colour names in different ink colours)	Num
STP_COLTIME_SS_COM	Time to say ink colour of each colour name (in seconds)	Num
STP_COLERR_NB_COM	Number of errors - Interference	Num
STP_DOTQLTY_COM	Dots: Was the recording quality good enough to score?	Num
STP_WORQLTY_COM	Words: Was the recording quality good enough to score?	Num
STP_COLQLTY_COM	Colours: Was the recording quality good enough to score?	Num
FAS_STARTLANG_COM	FAS start language	Char
FAS_STATUS_COM	FAS test status	Num
FAS_INSTRDY_COM	FAS - Ready to begin	Num
FAS_INSTRPT_COM	FAS - Ready to begin (Repeat)	Num
FAS_INSTFCTR_COM	Factors impairing performance - FAS	Num
FAS_INST_LG_COM	Language Impairing performance - (FAS)	Num
FAS_INST_PH_COM	Physical impairment impairing performance - (FAS)	Num
FAS_INST_DI_COM	Distraction or noisy environment impairing performance (FAS)	Num
FAS_INST_IM_COM	Impaired concentration/memory problems impairing performance (FAS)	Num
FAS_INST_AID_COM	Using an aid impaired performance (FAS)	Num
FAS_INST_TE_COM	Technical difficulties impairing performance (FAS)	Num
FAS_INST_OT_COM	Other factors impairing performance (FAS)	Num
FAS_INST_DK_NA_COM	Factors impairing performance - Don't know/ No answer (FAS)	Num
FAS_INSTLST_REFUSED_COM	Factors impairing performance - Refused (FAS)	Num
FAS_RECR_F_COM	Begin recording letter F	Num
FAS_COMP_F_COM	Completed reciting F words	Num

FAS_RECR_A_COM	Begin recording letter A	Num
FAS_COMP_A_COM	Completed reciting A words	Num
FAS_RECR_S_COM	Begin recording letter S	Num
FAS_COMP_S_COM	Completed reciting S words	Num
FAS_F_SCORE_COM	FAS score - Number of F words recited in 60 seconds	Num
FAS_F_META_AUDIO_STATUS_COM	FAS (F) - Status of recording	Num
FAS_F_META_PSTATUS_COM	FAS (F) - Participant status	Num
FAS_F_LANG_COM	FAS - Response language (letter F)	Char
FAS_A_SCORE_COM	FAS score - Number of A words recited in 60 seconds	Num
FAS_A_META_AUDIO_STATUS_COM	FAS (A) - Status of recording	Num
FAS_A_META_PSTATUS_COM	FAS (A) - Participant status	Num
FAS_A_LANG_COM	FAS - Response language (letter A)	Char
FAS_S_SCORE_COM	FAS score - Number of S words recited in 60 seconds	Num
FAS_S_META_AUDIO_STATUS_COM	FAS (S) - Status of recording	Num
FAS_S_META_PSTATUS_COM	FAS (S) - Participant status	Num
FAS_S_LANG_COM	FAS - Response language (letter S)	Char
CRT_STATUS_COM	Choice Reaction Time test status	Num
CRT_LANG_COM	Cognitive test language	Char
CRT_COMPL_TEST_COM	Test Completed	Num
CRT_TRIAL_NB_COM	Number of completed trials	Num
CRT_TRIALEXCL_NB_COM	Number of completed trials (excluding missing)	Num
CRT_TRIALCORR_NB_COM	Number of correct responses (excluding missing responses)	Num
CRT_PERCT_CORRANS_COM	Percentage of correct keystrokes	Num
CRT_MRT_CORRANS_COM	Mean Reaction Time (in ms)	Num
CRT_MRTWOUT_CORRANS_COM	Mean Reaction Time of correct answers without outliers (ms)	Char
TRA_VERSION_MCQ	Transportation module version	Num
K10_DSCORE_MCQ	Kessler 10 - Psychological Distress Scale	Num
PER_DEXTR_MCQ	TIPi: Extraverted and Enthusiastic - Grouped	Num
PER_DCRT_MCQ	TIPi: Critical and Quarrelsome - Grouped	Num
PER_DDP_MCQ	TIPi: Dependable and Self-Disciplined- Grouped	Num

PER_DANX_MCQ	TIPI: Anxious and Easily Upset-Grouped	Num
PER_DNEXP_MCQ	TIPI: Open to New Experiences and Complex - Grouped	Num
PER_DRSV_MCQ	TIPI: Reserved and Quiet - Grouped	Num
PER_DSYMP_MCQ	TIPI: Sympathetic and Warm - Grouped	Num
PER_DDORG_MCQ	TIPI: Disorganized and Careless - Grouped	Num
PER_DCALM_MCQ	TIPI: Calm and Emotionally Stable - Grouped	Num
PER_DCNV_MCQ	TIPI: Conventional and Uncreative - Grouped	Num
PER_DSCR_EXT_MCQ	TIPI: Extraversion Score	Num
PER_DSCR_AGR_MCQ	TIPI: Agreeableness Score	Num
PER_DSCR_CON_MCQ	TIPI: Conscientiousness Score	Num
PER_DSCR_EMOS_MCQ	TIPI: Emotional Stability Score	Num
PER_DSCR_OPEX_MCQ	TIPI: Openness to Experiences Score	Num
NUR_DHNR_MCQ	High Nutritional Risk Indicator	Num
NUR_DSCR_MCQ	The AB-SCREEN II Nutritional Risk Score	Num
startdate_MCQ	30 minute telephone interview start date	Num
startlanguage_MCQ	30 minute telephone interview start language	Char
FAL_12MN_MCQ	Falls in the last 12 months	Num
FAL_NMBR_NB_MCQ	Number of falls in last 12 months	Num
HUP_FREE_MCQ	Usually free of pain and discomfort	Num
HUP_INTNSTY_MCQ	Usual intensity of pain or discomfort	Num
HUP_PRVACT_MCQ	Activities prevented by pain or discomfort	Num
ORH_HLTH_MCQ	Oral health status	Num
ORH_TEETH_MCQ	Has one or more of original teeth	Num
ORH_DENT_MCQ	Wears dentures or false teeth	Num
ORH_UNCEAT_MCQ	Uncomfortable eating in last 12 months	Num
ORH_AVDEAT_MCQ	Avoided eating in last 12 months	Num
ORH_EXP_TTH_MCQ	Oral health problems - Toothache	Num

ORH_EXP_CHW_MCQ	Oral health problems - Cannot chew adequately	Num
ORH_EXP_DNU_MCQ	Oral health problems - Dentures uncomfortable	Num
ORH_EXP_DNL_MCQ	Oral health problems - Dentures loose/don't fit	Num
ORH_EXP_DNB_MCQ	Oral health problems - Dentures broken	Num
ORH_EXP_DNM_MCQ	Oral health problems - Dentures missing	Num
ORH_EXP_SWL_MCQ	Oral health problems - Swelling in your mouth	Num
ORH_EXP_DRM_MCQ	Oral health problems - Dry mouth	Num
ORH_EXP_BRM_MCQ	Oral health problems - Burning mouth	Num
ORH_EXP_JWS_MCQ	Oral health problems - Jaw muscles sore	Num
ORH_EXP_JJP_MCQ	Oral health problems - Jaw joints painful	Num
ORH_EXP_NTD_MCQ	Oral health problems - Natural tooth decayed	Num
ORH_EXP_NTL_MCQ	Oral health problems - Natural tooth loose	Num
ORH_EXP_NTB_MCQ	Oral health problems - Natural tooth broken	Num
ORH_EXP_GUMS_MCQ	Oral health problems - Gums around natural teeth are sore	Num
ORH_EXP_GUMB_MCQ	Oral health problems - Gums around natural teeth bleed	Num
ORH_EXP_DNS_MCQ	Oral health problems - Denture-related sores	Num
ORH_EXP_TTHD_MCQ	Oral health problems - Teeth or dentures dirty	Num
ORH_EXP_BB_MCQ	Oral health problems - Bad breath	Num
ORH_EXP_NONE_MCQ	Oral health problems - None	Num
ORH_EXP_OT_MCQ	Oral health problems - Other	Num
ORH_EXP_DK_NA_MCQ	Oral health problems - Don't know/No answer	Num
ORH_EXP_REFUSED_MCQ	Oral health problems - Refused	Num
ORH_BRUSH_NB_MCQ	Frequency brushing teeth and/or dentures	Num
ORH_BRUSH_UNIT_MCQ	Frequency brushing teeth and/or dentures - Unit of measure	Num

SNO_SNORE_MCQ	Snores loudly	Num
SNO_STOPBREATH_MCQ	Stopped breathing in sleep	Num
HCU_FAMPHY_MCQ	Contact with a general practitioner, family physician in past 12 months	Num
HCU_SPEC_MCQ	Contact with a medical specialist (such as a cardiologist, gynaecologist, psychiatrist) in past 12 months	Num
HCU_PSYCH_MCQ	Contact with a psychologist in past 12 months	Num
HCU_DEN_MCQ	Contact with a dentist in past 12 months	Num
HCU_OPTO_MCQ	Contact with a ophthalmologist or optometrist in past 12 months	Num
HCU_PHYSIO_MCQ	Contact with a physiotherapist, occupational therapist, or chiropractor in past 12 months	Num
HCU_SOCLWRK_MCQ	Contact with a social worker in past 12 months	Num
HCU_EMEREG_MCQ	Seen in an Emergency Department in past 12 months	Num
HCU_HLOVRNT_MCQ	Patient in a hospital overnight in past 12 months	Num
HCU_NRSHM_MCQ	Patient in a nursing home or convalescent home in past 12 months	Num
DSU_MLTV_MCQ	Took multivitamin supplements in past month	Num
DSU_CAL_MCQ	Took calcium supplements in past month	Num
DSU_VITD_MCQ	Took vitamin D supplements in past month	Num
DSU_VITB12_MCQ	Took vitamin B12 supplements in past month	Num
DSU_IRON_MCQ	Took iron supplements in past month	Num
DSU_VITC_MCQ	Took Vitamin C supplements in past month	Num
DSU_OT_MCQ	Took other supplements in past month	Num
NUR_GLSWT_MCQ	SCREEN II-AB: Gained, lost or stayed the same weight	Num
NUR_WTGL_MCQ	SCREEN II-AB: How much weight gained or lost	Num
NUR_SKPMLS_MCQ	SCREEN II-AB: Skipped meals	Num

NUR_APPT_MCQ	SCREEN II-AB: Describe appetite	Num
NUR_SWLLFD_MCQ	SCREEN II-AB: Cough, choke pain when swallowing food	Num
NUR_FRTVEG_MCQ	SCREEN II-AB: Servings fruits and vegetables per day	Num
NUR_DRKFLD_MCQ	SCREEN II-AB: Cups of fluid per day	Num
NUR_MLSMN_MCQ	SCREEN II-AB: Meals with someone at least once a day	Num
NUR_CKMEALS_MCQ	SCREEN II-AB: Cook own meals	Num
NUR_MLPREP_MCQ	SCREEN II-AB: Experience of meal preparation by oneself	Num
NUR_MLPREPOT_MCQ	SCREEN II-AB: Satisfaction with meals prepared by others	Num
K10_TIRED_MCQ	K10 scale: Frequency tired out - past 30 days	Num
K10_NRVS_MCQ	K10 scale: Frequency nervous - past 30 days	Num
K10_NRVSLMD_MCQ	K10 scale: Frequency could not calm down - past 30 days	Num
K10_HPLS_MCQ	K10 scale: Frequency hopeless - past 30 days	Num
K10_RSTLS_MCQ	K10 scale: Frequency restless or fidgety - past 30 days	Num
K10_RSTLSSTL_MCQ	K10 scale: Frequency can not sit still - past 30 days	Num
K10_DEP_MCQ	K10 scale: Frequency of depression - past 30 days	Num
K10_EFFRT_MCQ	K10 scale: Frequency everything an effort - past 30 days	Num
K10_NOCHRUP_MCQ	K10 scale: Frequency nothing can cheer up - past 30 days	Num
K10_WRTHLSS_MCQ	K10 scale: Frequency feeling worthless - past 30 days	Num
K10_FLING_MCQ	K10 scale: Feelings occurred - past 30 days	Num
K10_FLINGLESS_MCQ	K10 scale: Feelings less intense	Num
K10_FLINGMORE_MCQ	K10 scale: Feelings more intense	Num
K10_UNWK_NB_MCQ	K10 scale: Number of days unable work because of feelings	Num
K10_HFWK_NB_MCQ	K10 scale: Number of days do half the work because of feelings	Num

K10_DOC_NB_MCQ	K10 scale: Number of days see a doctor because of feelings	Num
K10_OTPFLING_MCQ	K10 scale: Other Health Care professional	Num
K10_PHYSHLTH_MCQ	K10 scale: Physical health problems caused by feelings - past 30 days	Num
PER_EXTR_MCQ	TUPI scale: Sees oneself as extraverted and enthusiastic	Num
PER_EXTRDIS_MCQ	TUPI scale: Degree of disagreement being extraverted and enthusiastic	Num
PER_EXTRAGR_MCQ	TUPI scale: Degree of agreement being extraverted and enthusiastic	Num
PER_CRT_MCQ	TUPI scale: Sees oneself as critical and quarrelsome	Num
PER_CRDIS_MCQ	TUPI scale: Degree of disagreement being critical and quarrelsome	Num
PER_CRAGR_MCQ	TUPI scale: Degree of agreement being critical and quarrelsome	Num
PER_DP_MCQ	TUPI scale: Sees oneself as dependable and self-disciplined	Num
PER_DPDIS_MCQ	TUPI scale: Degree of disagreement being dependable and self-disciplined	Num
PER_DPAGR_MCQ	TUPI scale: Degree of agreement being dependable and self-disciplined	Num
PER_ANX_MCQ	TUPI scale: Sees oneself as anxious and easily upset	Num
PER_ANXDIS_MCQ	TUPI scale: Degree of disagreement being anxious and easily upset	Num
PER_ANXAGR_MCQ	TUPI scale: Degree of agreement being anxious and easily upset	Num
PER_NEXP_MCQ	TUPI scale: Sees oneself as open to new experiences and complex	Num
PER_NEXPDIS_MCQ	TUPI scale: Degree of disagreement being open to	Num

	new experiences and complex	
PER_NEXPAGR_MCQ	TIPI scale: Degree of agreement being open to new experiences and complex	Num
PER_RSV_MCQ	TIPI scale: Sees oneself as reserved and quiet	Num
PER_RSVDIS_MCQ	TIPI scale: Degree of disagreement being reserved and quiet	Num
PER_RSVAGR_MCQ	TIPI scale: Degree of agreement being reserved and quiet	Num
PER_SYMP_MCQ	TIPI scale: Sees oneself as sympathetic and warm	Num
PER_SYMPDIS_MCQ	TIPI scale: Degree of disagreement being sympathetic and warm	Num
PER_SYMPAGR_MCQ	TIPI scale: Degree of agreement being sympathetic and warm	Num
PER_DORG_MCQ	TIPI scale: Sees oneself as disorganized and careless	Num
PER_DORGDIS_MCQ	TIPI scale: Degree of disagreement being disorganized and careless	Num
PER_DORGAGR_MCQ	TIPI scale: Degree of agreement being disorganized and careless	Num
PER_CALM_MCQ	TIPI scale: Sees oneself as calm and emotionally stable	Num
PER_CALMDIS_MCQ	TIPI scale: Degree of disagreement being calm and emotionally stable	Num
PER_CALMAGR_MCQ	TIPI scale: Degree of agreement being calm and emotionally stable	Num
PER_CNV_MCQ	TIPI scale: Sees oneself as conventional and uncreative	Num
PER_CNVDIS_MCQ	TIPI scale: Degree of disagreement being conventional and uncreative	Num
PER_CNVAGR_MCQ	TIPI scale: Degree of agreement being conventional and uncreative	Num
SEQ_LADDER_MCQ	Self-rated social standing	Num

INT_ACCESSHM_MCQ	Access to internet or email at home	Num
INT_FRQEMAIL_MCQ	Email use frequency	Num
INT_FRQWBSTS_MCQ	Websites access frequency	Num
INT_FRQHLTH_MCQ	Monthly frequency of health-related information searches on internet	Num
INT_SCLNTWRK_MCQ	Uses social networking sites	Num
INT_WYSSCL_MNF_MCQ	Uses social networking sites to make new friends	Num
INT_WYSSCL_FRI_MCQ	Uses social networking sites to stay in touch or make plans with friends	Num
INT_WYSSCL_FAM_MCQ	Uses social networking sites to stay in touch or make plans with family	Num
INT_WYSSCL_PRO_MCQ	Uses social networking sites to promote one's self or one's work	Num
INT_WYSSCL_OT_MCQ	Ways use social networking sites - other	Num
INT_WYSSCL_DK_NA_MCQ	Ways use social networking sites - Don't know/ No answer	Num
INT_WYSSCL_REFUSED_MCQ	Ways use social networking sites - Refused	Num
INT_FRQMNF_MCQ	Frequency use social networking sites to make new friends	Num
INT_FRQFRI_MCQ	Frequency use social networking sites to stay in touch or make plans with friends	Num
INT_FRQFAM_MCQ	Frequency use social networking sites to stay in touch or make plans with family	Num
INT_FRQPRO_MCQ	Frequency use social networking sites to promote yourself or your work	Num
INT_FRQOT_MCQ	Frequency use social networking sites to 'Other'	Num
ENV_HMPRB_NOI_MCQ	Current home has problems with noise	Num
ENV_HMPRB_LEA_MCQ	Current home has problems with leaking	Num
ENV_HMPRB_CON_MCQ	Current home has problems with condensation	Num

ENV_HMPRB_EP_MCQ	Current home has problems with electrical wiring or plumbing	Num
ENV_HMPRB_HEA_MCQ	Current home has problems with heating	Num
ENV_HMPRB_MAI_MCQ	Current home has problems with maintenance or repairs	Num
ENV_HMPRB_INF_MCQ	Current home has problems with infestations	Num
ENV_HMPRB_OT_MCQ	Current home has other problems	Num
ENV_HMPRB_NONE_MCQ	Current home has no problems	Num
ENV_HMPRB_DK_NA_MCQ	Current home has problems - don't know/no answer	Num
ENV_HMPRB_REFUSED_MCQ	Current home has problems - refused	Num
ENV_STFHM_MCQ	Satisfied with current housing	Num
ENV_FLPRTAREA_MCQ	Feel a part of local area	Num
ENV_VNDLSM_MCQ	Vandalism or graffiti are a big problem in local area	Num
ENV_FLLNLY_MCQ	Often feel lonely living in local area	Num
ENV_PPLTRST_MCQ	Most people in local area can be trusted	Num
ENV_AFRDWLK_MCQ	People would be afraid to walk alone after dark in local area	Num
ENV_PPLFRNDLY_MCQ	Most people in local area are friendly	Num
ENV_PPLTKADV_MCQ	People in local area will take advantage of you	Num
ENV_CLEAN_MCQ	Local area is kept very clean	Num
ENV_PPLHLP_MCQ	Lots of people in local area who would help if in trouble	Num
PA2_SIT_MCQ	PASE scale: Frequency of participation in sitting activities - past 7 days	Num
PA2_SIT_BIN_MCQ	PASE scale: Participated in sitting activities - Bingo, cards or other games	Num
PA2_SIT_COM_MCQ	PASE scale: Participated in sitting activities - Computer activities	Num
PA2_SIT_CRO_MCQ	PASE scale: Participated in sitting activities - Crosswords, puzzles, etc.	Num

PA2_SIT_HAN_MCQ	PASE scale: Participated in sitting activities - Handicrafts	Num
PA2_SIT_LIS_MCQ	PASE scale: Participated in sitting activities - Listening to radio/music	Num
PA2_SIT_MUS_MCQ	PASE scale: Participated in sitting activities - Playing musical instruments	Num
PA2_SIT_REA_MCQ	PASE scale: Participated in sitting activities - Reading	Num
PA2_SIT_VIS_MCQ	PASE scale: Participated in sitting activities - Visiting with others	Num
PA2_SIT_TV_MCQ	PASE scale: Participated in sitting activities - Watching TV	Num
PA2_SIT_OT_MCQ	PASE scale: Participated in sitting activities - Other	Num
PA2_SIT_DK_NA_MCQ	PASE scale: Participated in sitting activities - Don't know/No answer	Num
PA2_SIT_REFUSED_MCQ	PASE scale: Participated in sitting activities - Refused	Num
PA2_SITHR_MCQ	PASE scale: Average hours per day engaged in sitting activities	Num
PA2_WALK_MCQ	PASE scale: Frequency of taking a walk outside - past 7 days	Num
PA2_WALKHR_MCQ	PASE scale: Average hours per day spent walking	Num
PA2_LSPRT_MCQ	PASE scale: Frequency of participation in light sports - past 7 days	Num
PA2_LSPRT_ARC_MCQ	PASE scale: Participated in light sport or activity - Archery	Num
PA2_LSPRT_BAD_MCQ	PASE scale: Participated in light sport or activity - Badminton	Num
PA2_LSPRT_BIL_MCQ	PASE scale: Participated in light sport or activity - Billiards	Num
PA2_LSPRT_BOA_MCQ	PASE scale: Participated in light sport or activity - Boating (canoeing, rowing, sailing)	Num
PA2_LSPRT_BOC_MCQ	PASE scale: Participated in light sport or activity - Bocci	Num
PA2_LSPRT_BOW_MCQ	PASE scale: Participated in light sport or activity - Bowling	Num

PA2_LSPRT_CAT_MCQ	PASE scale: Participated in light sport or activity - Catch	Num
PA2_LSPRT_CRO_MCQ	PASE scale: Participated in light sport or activity - Croquet	Num
PA2_LSPRT_DAR_MCQ	PASE scale: Participated in light sport or activity - Darts	Num
PA2_LSPRT_FIS_MCQ	PASE scale: Participated in light sport or activity - Fishing	Num
PA2_LSPRT_FRI_MCQ	PASE scale: Participated in light sport or activity - Frisbee	Num
PA2_LSPRT_GOL_MCQ	PASE scale: Participated in light sport or activity - Golf with a power cart	Num
PA2_LSPRT_HOR_MCQ	PASE scale: Participated in light sport or activity - Horseshoes	Num
PA2_LSPRT_MUS_MCQ	PASE scale: Participated in light sport or activity - Musical program	Num
PA2_LSPRT_RIF_MCQ	PASE scale: Participated in light sport or activity - Rifle shooting	Num
PA2_LSPRT_SHU_MCQ	PASE scale: Participated in light sport or activity - Shuffleboard	Num
PA2_LSPRT_SWI_MCQ	PASE scale: Participated in light sport or activity - Swimming: no laps	Num
PA2_LSPRT_TAB_MCQ	PASE scale: Participated in light sport or activity - Table tennis	Num
PA2_LSPRT_YOG_MCQ	PASE scale: Participated in light sport or activity - Yoga or stretching	Num
PA2_LSPRT_OT_MCQ	PASE scale: Participated in other light sport or activity	Num
PA2_LSPRT_DK_NA_MCQ	PASE scale: Participated in light sport or activity - Don't know/No answer	Num
PA2_LSPRT_REFUSED_MCQ	PASE scale: Participated in light sport or activity - Refused	Num
PA2_LSPRTHR_MCQ	PASE scale: Average hours per day engaged in light sports	Num
PA2_MSPRT_MCQ	PASE scale: Frequency of participation in moderate sports - past 7 days	Num

PA2_MSPRT_BAR_MCQ	PASE scale: Participated in moderate sport or activity - Barn chores	Num
PA2_MSPRT_DAN_MCQ	PASE scale: Participated in moderate sport or activity - Dancing (ballroom, ballet, disco)	Num
PA2_MSPRT_FEN_MCQ	PASE scale: Participated in moderate sport or activity - Fencing	Num
PA2_MSPRT_FOO_MCQ	PASE scale: Participated in moderate sport or activity - Football	Num
PA2_MSPRT_GOL_MCQ	PASE scale: Participated in moderate sport or activity - Golf (without a cart)	Num
PA2_MSPRT_HOR_MCQ	PASE scale: Participated in moderate sport or activity - Horseback riding	Num
PA2_MSPRT_HUN_MCQ	PASE scale: Participated in moderate sport or activity - Hunting	Num
PA2_MSPRT_PIL_MCQ	PASE scale: Participated in moderate sport or activity - Pilates or tai chi	Num
PA2_MSPRT_SCU_MCQ	PASE scale: Participated in moderate sport or activity - Scuba diving or snorkelling	Num
PA2_MSPRT_SKA_MCQ	PASE scale: Participated in moderate sport or activity - Skating (ice, roller)	Num
PA2_MSPRT_SLE_MCQ	PASE scale: Participated in moderate sport or activity - Sledding/snowmobiling	Num
PA2_MSPRT_SOF_MCQ	PASE scale: Participated in moderate sport or activity - Softball/baseball/cricket	Num
PA2_MSPRT_SUR_MCQ	PASE scale: Participated in moderate sport or activity - Surfing/snowboarding	Num
PA2_MSPRT_TEN_MCQ	PASE scale: Participated in moderate sport or activity - Tennis (doubles)	Num
PA2_MSPRT_TRA_MCQ	PASE scale: Participated in moderate sport or activity - Trampoline	Num

PA2_MSPRT_VOL_MCQ	PASE scale: Participated in moderate sport or activity - Volleyball	Num
PA2_MSPRT_OT_MCQ	PASE scale: Participated in other moderate sport or activity	Num
PA2_MSPRT_DK_NA_MCQ	PASE scale: Participated in moderate sport or activity - Don't know/No answer	Num
PA2_MSPRT_REFUSED_MCQ	PASE scale: Participated in moderate sport or activity - Refused	Num
PA2_MSPRTHR_MCQ	PASE scale: Average hours per day engaged in moderate sports	Num
PA2_SSPRT_MCQ	PASE scale: Frequency of participation in strenuous sports - past 7 days	Num
PA2_SSPRT_AER_MCQ	PASE scale: Participated in strenuous sport or activity - Aerobic dance or water aerobics	Num
PA2_SSPRT_BAC_MCQ	PASE scale: Participated in strenuous sport or activity - Backpacking	Num
PA2_SSPRT_BAS_MCQ	PASE scale: Participated in strenuous sport or activity - Basketball	Num
PA2_SSPRT_BIC_MCQ	PASE scale: Participated in strenuous sport or activity - Bicycling/exercise bike	Num
PA2_SSPRT_BOA_MCQ	PASE scale: Participated in strenuous sport or activity - Board sailing	Num
PA2_SSPRT_HAN_MCQ	PASE scale: Participated in strenuous sport or activity - Handball/paddleball	Num
PA2_SSPRT_HIK_MCQ	PASE scale: Participated in strenuous sport or activity - Hiking	Num
PA2_SSPRT_HOC_MCQ	PASE scale: Participated in strenuous sport or activity - Hockey (ice or field)	Num
PA2_SSPRT_JOG_MCQ	PASE scale: Participated in strenuous sport or activity - Jogging	Num

PA2_SSPRT_LAC_MCQ	PASE scale: Participated in strenuous sport or activity - Lacrosse	Num
PA2_SSPRT_MOU_MCQ	PASE scale: Participated in strenuous sport or activity - Mountain climbing, running	Num
PA2_SSPRT_RAC_MCQ	PASE scale: Participated in strenuous sport or activity - Racquetball	Num
PA2_SSPRT_ROP_MCQ	PASE scale: Participated in strenuous sport or activity - Rope skipping	Num
PA2_SSPRT_ROW_MCQ	PASE scale: Participated in strenuous sport or activity - Rowing/canoeing for competition	Num
PA2_SSPRT_RWM_MCQ	PASE scale: Participated in strenuous sport or activity - Rowing machine	Num
PA2_SSPRT_SKI_MCQ	PASE scale: Participated in strenuous sport or activity - Skiing (cross country, downhill, water)	Num
PA2_SSPRT_SNO_MCQ	PASE scale: Participated in strenuous sport or activity - Snowshoeing	Num
PA2_SSPRT_SOC_MCQ	PASE scale: Participated in strenuous sport or activity - Soccer	Num
PA2_SSPRT_SQU_MCQ	PASE scale: Participated in strenuous sport or activity - Squash	Num
PA2_SSPRT_STA_MCQ	PASE scale: Participated in strenuous sport or activity - Stair climbing	Num
PA2_SSPRT_SWI_MCQ	PASE scale: Participated in strenuous sport or activity - Swimming (with laps)	Num
PA2_SSPRT_TEN_MCQ	PASE scale: Participated in strenuous sport or activity - Tennis (single)	Num
PA2_SSPRT_OT_MCQ	PASE scale: Participated in other strenuous sport or activity	Num
PA2_SSPRT_DK_NA_MCQ	PASE scale: Participated in strenuous sport or activity - Don't know/No answer	Num

PA2_SSPRT_REFUSED_MCQ	PASE scale: Participated in strenuous sport or activity - Refused	Num
PA2_SSPRTHR_MCQ	PASE scale: Average hours per day engaged in strenuous sports	Num
PA2_EXER_MCQ	PASE scale: Frequency exercising to increase muscle strength and endurance - past 7 days	Num
PA2_EXER_CAL_MCQ	PASE scale: Exercised to increase muscle strength - Callisthenics	Num
PA2_EXER_PUS_MCQ	PASE scale: Exercised to increase muscle strength - Push-ups	Num
PA2_EXER_SIT_MCQ	PASE scale: Exercised to increase muscle strength - Sit-ups	Num
PA2_EXER_WEI_MCQ	PASE scale: Exercised to increase muscle strength - Weight lifting and hand weights	Num
PA2_EXER_OT_MCQ	PASE scale: Exercised to increase muscle strength - Other	Num
PA2_EXER_DK_NA_MCQ	PASE scale: Exercised to increase muscle strength - Don't know/No answer	Num
PA2_EXER_REFUSED_MCQ	PASE scale: Exercised to increase muscle strength - Refused	Num
PA2_EXERHR_MCQ	PASE scale: Average hours per day exercised to increase muscle strength and endurance	Num
PA2_LTHSWK_MCQ	PASE scale: Engaged in light housework - past 7 days	Num
PA2_HVYHSWK_MCQ	PASE scale: Engaged in heavy housework or chores - past 7 days	Num
PA2_HMREPAIR_MCQ	PASE scale: Engaged in home repairs - past 7 days	Num
PA2_HVYODA_MCQ	PASE scale: Engaged in lawn work or yard care - past 7 days	Num
PA2_LTODA_MCQ	PASE scale: Engaged in outdoor gardening, sweeping	Num

	the balcony or the stairs - past 7 days	
PA2_CRPRSN_MCQ	PASE scale: Engaged in caring for another person - past 7 days	Num
PA2_WRK_MCQ	PASE scale: Work for pay or volunteer - past 7 days	Num
PA2_WRKHRS_NB_MCQ	PASE scale: Hours worked for pay or as volunteer - past 7 days	Num
PA2_WRKPA_MCQ	PASE scale: Amount of physical activity required on job or volunteering	Num
PA2_REPRTN_MCQ	Representation of activity routine over past 12 months	Num
PA2_PALVL_MCQ	Level of physical activity - past 7 days	Num
PA2_PARTPA_MCQ	Desire to participate in more physical activities - past 12 months	Num
PA2_PRVPA_COS_MCQ	Factor preventing participation in more physical activities - Cost	Num
PA2_PRVPA_TRA_MCQ	Factor preventing participation in more physical activities - Transportation problems	Num
PA2_PRVPA_ACT_MCQ	Factor preventing participation in more physical activities - Activities not available in the area	Num
PA2_PRVPA_LOC_MCQ	Factor preventing participation in more physical activities - Location not physically accessible	Num
PA2_PRVPA_FAR_MCQ	Factor preventing participation in more physical activities - Location is too far	Num
PA2_PRVPA_HEA_MCQ	Factor preventing participation in more physical activities - Health condition limitation	Num
PA2_PRVPA_ILL_MCQ	Factor preventing participation in more physical activities - Illness/injury	Num
PA2_PRVPA_FEA_MCQ	Factor preventing participation in more physical activities - Fear of injury	Num

PA2_PRVPA_TIM_MCQ	Factor preventing participation in more physical activities - Lack of time	Num
PA2_PRVPA_ENG_MCQ	Factor preventing participation in more physical activities - Lack of energy	Num
PA2_PRVPA_MOT_MCQ	Factor preventing participation in more physical activities - Lack of motivation	Num
PA2_PRVPA_SKI_MCQ	Factor preventing participation in more physical activities - Lack of skills or knowledge	Num
PA2_PRVPA_OT_MCQ	Factor preventing participation in more physical activities - Other	Num
PA2_PRVPA_DK_NA_MCQ	Factor preventing participation in more physical activities - Don't know/No answer	Num
PA2_PRVPA_REFUSED_MCQ	Factor preventing participation in more physical activities - Refused	Num
TRA_DSTATUS_MCQ	Driving status	Num
TRA_DFREQ_MCQ	Driving frequency	Num
TRA_CMNTR1_MCQ	Most common form of transportation in past year	Num
TRA_CMNTR2_MCQ	Most common form of transportation in past year	Num
TRA_TYPTR_PAS_MCQ	Form of transport used in last month: Passenger	Num
TRA_TYPTR_TAX_MCQ	Form of transport used in last month: Taxi	Num
TRA_TYPTR_PUB_MCQ	Form of transport used in last month: Public transit	Num
TRA_TYPTR_ACC_MCQ	Form of transport used in last month: Accessible transit	Num
TRA_TYPTR_CYC_MCQ	Form of transport used in last month: Cycling	Num
TRA_TYPTR_WAL_MCQ	Form of transport used in last month: Walking	Num
TRA_TYPTR_WHE_MCQ	Form of transport used in last month: Wheelchair / motorized cart	Num
TRA_TYPTR_NONE_MCQ	Form of transport used in last month: None	Num

TRA_TYPTR_DK_NA_MCQ	Form of transport used in last month: Don't know / no answer	Num
TRA_TYPTR_REFUSED_MCQ	Form of transport used in last month: Refused	Num
TRA_PUBTR_NN_MCQ	Did not use public transit: Not needed	Num
TRA_PUBTR_PNU_MCQ	Did not use public transit: Prefer no to use	Num
TRA_PUBTR_UNA_MCQ	Did not use public transit: Service unavailable in participant's area	Num
TRA_PUBTR_HEA_MCQ	Did not use public transit: Health / mobility limitations	Num
TRA_PUBTR_INC_MCQ	Did not use public transit: Inconvenient schedule / route	Num
TRA_PUBTR_COS_MCQ	Did not use public transit: Too costly	Num
TRA_PUBTR_NAV_MCQ	Did not use public transit: service unavailable in area travelled to	Num
TRA_PUBTR_AWR_MCQ	Did not use public transit: Unaware of services	Num
TRA_PUBTR_SCH_MCQ	Did not use public transit: Schedule unsuitable	Num
TRA_PUBTR_NSF_MCQ	Did not use public transit: Unsafe	Num
TRA_PUBTR_ACC_MCQ	Did not use public transit: Difficulty getting to service	Num
TRA_PUBTR_COM_MCQ	Did not use public transit: Uncomfortable	Num
TRA_PUBTR_OT_MCQ	Did not use public transit: Other	Num
TRA_PUBTR_DK_NA_MCQ	Did not use public transit: Don't know / no answer	Num
TRA_PUBTR_REFUSED_MCQ	Did not use public transit: Refused	Num
TRA_ACCTR_NN_MCQ	Did not use accessible transit: Not needed	Num
TRA_ACCTR_PNU_MCQ	Did not use accessible transit: Preference	Num
TRA_ACCTR_UNA_MCQ	Did not use accessible transit: Service unavailable in area	Num
TRA_ACCTR_HEA_MCQ	Did not use accessible transit: Health/mobility limitations	Num
TRA_ACCTR_INC_MCQ	Did not use accessible transit: Inconvenient schedule/route	Num

TRA_ACCTR_COS_MCQ	Did not use accessible transit: Too costly	Num
TRA_ACCTR_OVB_MCQ	Did not use accessible transit: Unavailable due to overbooking	Num
TRA_ACCTR_CNB_MCQ	Did not use accessible transit: Could not book	Num
TRA_ACCTR_OT_MCQ	Did not use accessible transit: Other	Num
TRA_ACCTR_DK_NA_MCQ	Did not use accessible transit: Don't know / no answer	Num
TRA_ACCTR_REFUSED_MCQ	Did not use accessible transit: Refused	Num
TRA_PUBTRFRQ_MCQ	Frequency of use of public transit in last month	Num
TRA_TRIP_WK_MCQ	Typical weekly trips: Work commute	Num
TRA_TRIP_BK_MCQ	Typical weekly trips: Banking / business appointments	Num
TRA_TRIP_MD_MCQ	Typical weekly trips: Medical appointments	Num
TRA_TRIP_GR_MCQ	Typical weekly trips: Grocery shopping	Num
TRA_TRIP_RI_MCQ	Typical weekly trips: Recreational shopping, restaurants	Num
TRA_TRIP_RO_MCQ	Typical weekly trips: Recreational trips to outdoor spaces	Num
TRA_TRIP_CH_MCQ	Typical weekly trips: Church / worship service	Num
TRA_TRIP_FM_MCQ	Typical weekly trips: Visiting friends / family	Num
TRA_TRIP_SO_MCQ	Typical weekly trips: Social activities	Num
TRA_TRIP_OT_MCQ	Typical weekly trips: Other	Num
TRA_TRIP_DK_NA_MCQ	Typical weekly trips: Don't know / no answer	Num
TRA_TRIP_REFUSED_MCQ	Typical weekly trips: Refused	Num
TRA_TRIP_MISSING_MCQ	Typical weekly trips: Missing	Num
TRA_CHGRS_MCQ	Ability to avoid rolling stops - compared to 10 years ago	Num
TRA_CHGHC_MCQ	Ability to avoid hitting curbs/medians -compared to 10 years ago	Num
TRA_CHGLPE_MCQ	Ability to avoid lane position errors -compared to 10 years ago	Num

TRA_CHGSLC_MCQ	Ability to preform high speed lane changes -compared to 10 years ago	Num
TRA_CHGJDG_MCQ	Ability to judge available gap/speed of approaching vehicles -compared to 10 years ago	Num
TRA_CHGCOC_MCQ	Ability to avoid driving too slowly -compared to 10 years ago	Num
TRA_CHGCGB_MCQ	Ability to distinguish gas and break pedal -compared to 10 years ago	Num
TRA_CHGQDD_MCQ	Ability to make quick decisions -compared to 10 years ago	Num
TRA_CHGDS_MCQ	Ability to drive safely - compared to 10 years ago	Num
TRA_AVOID_MISSING_MCQ	Participant avoids: Missing variable	Num
TRA_AVOID_RA_MCQ	Participant avoids: On/off ramps	Num
TRA_AVOID_CR_MCQ	Participant avoids: Roundabouts	Num
TRA_AVOID_FW_MCQ	Participant avoids: Four way stops without traffic signals	Num
TRA_AVOID_UN_MCQ	Participant avoids: unfamiliar routes	Num
TRA_AVOID_HV_MCQ	Participant avoids: Heavy traffic	Num
TRA_AVOID_ML_MCQ	Participant avoids: Heavy traffic on multi-lane	Num
TRA_AVOID_SL_MCQ	Participant avoids: Heavy traffic on single-lane	Num
TRA_AVOID_TL_MCQ	Participant avoids: Left hand turns with traffic lights	Num
TRA_AVOID_NL_MCQ	Participant avoids: Left hand turns without traffic lights or stop sign	Num
TRA_AVOID_LG_MCQ	Participant avoids: Travelling next to large trucks	Num
TRA_AVOID_BS_MCQ	Participant avoids: Crossing or entering busy streets without traffic signals	Num
TRA_AVOID_YD_MCQ	Participant avoids: Yielding to traffic	Num
TRA_AVOID_SN_MCQ	Participant avoids: Driving in heavy rain / snow	Num

TRA_AVOID_DW_MCQ	Participant avoids: Driving at dawn / dusk	Num
TRA_AVOID_NT_MCQ	Participant avoids: Driving at night	Num
TRA_AVOID_NONE_MCQ	Participant avoids: Does not avoid these situations	Num
TRA_AVOID_OT_MCQ	Participant avoids: Other	Num
TRA_AVOID_DK_NA_MCQ	Participant avoids: Don't know / no answer	Num
TRA_AVOID_REFUSED_MCQ	Participant avoids: Refused	Num
TRA_DRVST_YR_MCQ	Years since participant stopped driving	Num
TRA_CEASE_ND_MCQ	Reason to stop driving: No longer needed	Num
TRA_CEASE_EN_MCQ	Reason to stop driving: No longer enjoyed it	Num
TRA_CEASE_CO_MCQ	Reason to stop driving: Gas / car upkeep too expensive	Num
TRA_CEASE_SF_MCQ	Reason to stop driving: Was no longer safe	Num
TRA_CEASE_NR_MCQ	Reason to stop driving: Nervous/ intimidated	Num
TRA_CEASE_DR_MCQ	Reason to stop driving: Doctor advised against	Num
TRA_CEASE_FF_MCQ	Reason to stop driving: Someone else advised against	Num
TRA_CEASE_PT_MCQ	Reason to stop driving: Improved availability of public transit	Num
TRA_CEASE_DP_MCQ	Reason to stop driving: Driving related events	Num
TRA_CEASE_RE_MCQ	Reason to stop driving: License renewal or road test requirement	Num
TRA_CEASE_IN_MCQ	Reason to stop driving: Inability to renew license	Num
TRA_CEASE_PC_MCQ	Reason to stop driving: Physical condition / limitation	Num
TRA_CEASE_DV_MCQ	Reason to stop driving: Deteriorating vision	Num
TRA_CEASE_IC_MCQ	Reason to stop driving: Less confidence while driving	Num
TRA_CEASE_NONE_MCQ	Reason to stop driving: No reason	Num
TRA_CEASE_OT_MCQ	Reason to stop driving: Other	Num
TRA_CEASE_DK_NA_MCQ	Reason to stop driving: Don't know / no answer	Num

TRA_CEASE_REFUSED_MCQ	Reason to stop driving: Refused	Num
TRA_CEASE_OSTP01_MCQ	Reason to stop driving: Other Specify1	Char
TRA_CEASE_OSTP02_MCQ	Reason to stop driving: Other Specify2	Char
TRA_CEASE_OSTP03_MCQ	Reason to stop driving: Other Specify3	Char
TRA_MED_MCQ	Participant contacted medical professional regarding driving abilities	Num
TRA_MEDTPC_CON_MCQ	Discussed with medical professional: Safety related to medical condition	Num
TRA_MEDTPC_MED_MCQ	Discussed with medical professional: Safety related to prescription medication	Num
TRA_MEDTPC_HRB_MCQ	Discussed with medical professional: Safety related to non-prescription medication	Num
TRA_MEDTPC_ACC_MCQ	Discussed with medical professional: Vehicle accident / near miss	Num
TRA_MEDTPC_INF_MCQ	Discussed with medical professional: Driving infraction	Num
TRA_MEDTPC_THR_MCQ	Discussed with medical professional: Driving assessment with occupational therapist	Num
TRA_MEDTPC_LCS_MCQ	Discussed with medical professional: Driving assessment with driving authority	Num
TRA_MEDTPC_TRN_MCQ	Discussed with medical professional: Driver retraining	Num
TRA_MEDTPC_ADV_MCQ	Discussed with medical professional: General information / advice	Num
TRA_MEDTPC_OT_MCQ	Discussed with medical professional: Other	Num
TRA_MEDTPC_DK_NA_MCQ	Discussed with medical professional: Don't know / no answer	Num
TRA_MEDTPC_REFUSED_MCQ	Discussed with medical professional: Refused	Num
TRA_MEDTPC_OSTP01_MCQ	Discussed with medical professional: Other specify1	Char

TRA_MEDTPC_OSTP02_MCQ	Discussed with medical professional: Other specify2	Char
TRA_MEDTPC_OSTP03_MCQ	Discussed with medical professional: Other specify3	Char
TRA_MEDTPC_OSTP04_MCQ	Discussed with medical professional: Other specify4	Char
TRA_LVDHM_YR_MCQ	Years spent in current home	Num
TRA_LVCMNTY_YR_MCQ	Years spent in current community	Num
TRA_CMNTY_MISSING_MCQ	Reasons for moving to current location: Missing variable	Num
TRA_CMNTY_CLI_MCQ	Reasons for moving to current location: Climate and natural environment	Num
TRA_CMNTY_RET_MCQ	Reasons for moving to current location: Retirement / retirement plans	Num
TRA_CMNTY_FAM_MCQ	Reasons for moving to current location: Proximity to family	Num
TRA_CMNTY_FRI_MCQ	Reasons for moving to current location: Proximity to friends	Num
TRA_CMNTY_HOU_MCQ	Reasons for moving to current location: Better / more suitable housing	Num
TRA_CMNTY_REC_MCQ	Reasons for moving to current location: Recreation facilities / services	Num
TRA_CMNTY_HEA_MCQ	Reasons for moving to current location: Health care	Num
TRA_CMNTY_COS_MCQ	Reasons for moving to current location: Lower cost of living	Num
TRA_CMNTY_EMP_MCQ	Reasons for moving to current location: Employment opportunities	Num
TRA_CMNTY_APT_MCQ	Reasons for moving to current location: Availability of public transit	Num
TRA_CMNTY_ACC_MCQ	Reasons for moving to current location: Ease of access to public transit	Num
TRA_CMNTY_DK_NA_MCQ	Reasons for moving to current location: Other	Num
TRA_CMNTY_OT_MCQ	Reasons for moving to current location: Don't know / no answer	Num
TRA_CMNTY_REFUSED_MCQ	Reasons for moving to current location: Refused	Num

WEA_MRTL_MCQ	Marital status same as baseline	Num
WEA_MRTL_CHANGE_MCQ	Marital status change from baseline	Num
WEA_MRTL_CURRENT_MCQ	Current marital status	Num
WEA_SVNGS_ACC_MCQ	Type of saving and investments: Bank account	Num
WEA_SVNGS_RRSP_MCQ	Type of saving and investments: RRSPs	Num
WEA_SVNGS_INV_MCQ	Type of saving and investments: Financial investments outside of RRSPs	Num
WEA_SVNGS_NONE_MCQ	Type of saving and investments: None	Num
WEA_SVNGS_DK_NA_MCQ	Type of saving and investments: Don't know/No answer	Num
WEA_SVNGS_REFUSED_MCQ	Type of saving and investments: Refused	Num
WEA_SVNGSVL_MCQ	Total value of savings and investments	Num
WEA_LFINS_MCQ	Have life insurance	Num
WEA_ASSETS_HSE_MCQ	Type of assets: House, apartment, or holiday home	Num
WEA_ASSETS_PRES_MCQ	Type of assets: Principal residence	Num
WEA_ASSETS_FBS_MCQ	Type of assets: Farm or business property	Num
WEA_ASSETS_OTL_MCQ	Type of assets: Other land	Num
WEA_ASSETS_MOWD_MCQ	Type of assets: Money owed to you by others	Num
WEA_ASSETS_TRST_MCQ	Type of assets: A trust	Num
WEA_ASSETS_CINH_MCQ	Type of assets: A covenant or inheritance	Num
WEA_ASSETS_NONE_MCQ	Type of assets: None	Num
WEA_ASSETS_OT_MCQ	Type of assets: Other assets	Num
WEA_ASSETS_DK_NA_MCQ	Type of assets: Don't know/No answer	Num
WEA_ASSETS_REFUSED_MCQ	Type of assets: Refused	Num
WEA_DEBT_CCRD_MCQ	Type of debts: Credit or store cards	Num
WEA_DEBT_DBI_MCQ	Type of debts: Debts to friends/relatives/other private individuals	Num
WEA_DEBT_LNS_MCQ	Type of debts: Loans from banks or financial institutions	Num
WEA_DEBT_NONE_MCQ	Type of debts: No debt	Num

WEA_DEBT_DK_NA_MCQ	Type of debts: Don't know/No answer	Num
WEA_DEBT_REFUSED_MCQ	Type of debts: Refused	Num
WEA_FNSTATUS_MCQ	Getting along financially	Num
WEA_INCNEEDS_MCQ	Income satisfies basic needs	Num
WEA_THNGS_FOD_MCQ	Lack of money prevents: Buying first choices of food items	Num
WEA_THNGS_FFO_MCQ	Lack of money prevents: Having family/friends around for drink/meal	Num
WEA_THNGS_POF_MCQ	Lack of money prevents: Having outfit for occasions	Num
WEA_THNGS_HMR_MCQ	Lack of money prevents: Keeping home in good state	Num
WEA_THNGS_REL_MCQ	Lack of money prevents: Replacement/repairing broken electrical goods	Num
WEA_THNGS_TRSP_MCQ	Lack of money prevents: Paying fares or transportation costs	Num
WEA_THNGS_PRES_MCQ	Lack of money prevents: Buying presents	Num
WEA_THNGS_HLDY_MCQ	Lack of money prevents: Taking desired holidays	Num
WEA_THNGS_TRSLF_MCQ	Lack of money prevents: Treating oneself	Num
WEA_THNGS_NONE_MCQ	Lack of money prevents: None of these	Num
WEA_THNGS_DK_NA_MCQ	Lack of money prevents: Don't know/No answer	Num
WEA_THNGS_REFUSED_MCQ	Lack of money prevents: Refused	Num
WEA_ORGMONEY_MCQ	Organization of family finance	Num
WEA_FNDEC_MCQ	Holder of big financial decisions	Num
WEA_SUFFUND_MCQ	Possibility of insufficient future funds	Num
WEA_INHERT_MCQ	Possibility of inheritance exceeding \$100,000	Num
PA2_DSCR2_MCQ	PASE scale: PASE Score - Final	Num
PA2_DSCR_MCQ	PASE scale: Respondent's PASE score (not including recoding of open text)	Num
FAS_TOTAL_SCORE_COM	FAS total score	Num
PMT_EVENT_SCORE_COM	Event based prospective memory test derived score	Num

TMT_TIME_SCORE_COM	Time based prospective memory test derived score	Num
STP_INTFR_RATIO_COM	Stroop Interference Ratio	Num
STP_INTFR_RATIO_EXFLAG_COM	Flag for extreme Stroop Interference Ratio	Num
COG_REYI_NORMED_ZSCORE_COM	REYI z-score	Num
COG_REYI_NORMED_ORIGSCALE_COM	REYI normed score - original test scale	Num
COG_REYII_NORMED_ZSCORE_COM	REYII z-score	Num
COG_REYII_NORMED_ORIGSCALE_COM	REYII normed score - original test scale	Num
COG_AF1_NORMED_ZSCORE_COM	AF1 z-score	Num
COG_AF1_NORMED_ORIGSCALE_COM	AF1 normed score - original test scale	Num
COG_AF2_NORMED_ZSCORE_COM	AF2 z-score	Num
COG_AF2_NORMED_ORIGSCALE_COM	AF2 normed score - original test scale	Num
COG_MAT_NORMED_ZSCORE_COM	MAT z-score	Num
COG_MAT_NORMED_ORIGSCALE_COM	MAT normed score - original test scale	Num
STP_RATIO_NORMED_ZSCORE_COM	Stroop interference ratio z-score	Num
STP_RATIO_NORMED_ORIGSCALE_COM	Stroop interference ratio normed score - original test scale	Num
FAS_TOTAL_NORMED_ZSCORE_COM	FAS z-score	Num
FAS_TOTAL_NORMED_ORIGSCALE_COM	FAS normed score - original test scale	Num
COG_REYI_NORMED_SM10SD3_COM	REYI scaled score	Num
COG_REYII_NORMED_SM10SD3_COM	REYII scaled score	Num
COG_AF1_NORMED_SM10SD3_COM	AFT1 scaled score	Num
COG_AF2_NORMED_SM10SD3_COM	AFT2 scaled score	Num
COG_MAT_NORMED_SM10SD3_COM	MAT scaled score	Num
STP_RATIO_NORMED_SM10SD3_COM	Stroop interference ratio scaled score	Num
FAS_TOTAL_NORMED_SM10SD3_COM	FAS scaled score	Num
COG_CONSTR_MEM_COM	Memory latent construct score	Num
COG_CONSTR_EF2_COM	Executive Functioning Latent Construct for 4-COG-test battery	Num
COG_CONSTR_OVERALLCOG4_COM	Overall Cognition Latent Construct for 4-COG test battery	Num
COG_CONSTR_EF4_COM	Executive Functioning Latent Construct for 6-COG-test battery	Num

COG_CONSTR_OVERALLCOG6_COM	Overall Cognition Latent Construct for 6-COG test battery	Num
COG_REYI_IMP_COM	REYI Cognitive Impairment	Num
COG_REYII_IMP_COM	REYII Cognitive Impairment	Num
COG_AF1_IMP_COM	AF1 Cognitive Impairment	Num
COG_AF2_IMP_COM	AF2 Cognitive Impairment	Num
COG_MAT_IMP_COM	MAT Cognitive Impairment	Num
STP_RATIO_IMP_COM	Stroop Interference Ratio Cognitive Impairment	Num
FAS_TOTAL_IMP_COM	FAS Total Score Cognitive Impairment	Num
PMT_EVENT_IMP_COM	Event based prospective memory test derived score cognitive impairment	Num
TMT_TIME_IMP_COM	Time based prospective memory test cognitive impairment	Num
COG_OVERALL4_IMP_COM	Overall Cognitive Impairment on 4-Cognitive Test Battery	Num
COG_OVERALL6_IMP_BELOW2_COM	Overall Cognitive Impairment on 6-Cognitive Test Battery at 2.0%	Num
COG_OVERALL6_IMP_BELOW5PT8_COM	Overall Cognitive Impairment on 6-Cognitive Test Battery at 5.8%	Num
COG_MEM_IMP_COM	Memory (MEM) Latent Construct Impairment	Num
COG_4EF_IMP_COM	Executive Function (4EF) Latent Construct Impairment (6-test Battery)	Num
COG_2EF_IMP_COM	Executive Function (2EF) Latent Construct Impairment (4-test battery)	Num
ADM_DCS_AGE_COM	Participant age at Data Collection Site visit	Num
ADM_SPECIAL_STATUS_COM	Data Collection Site visit special status	Num
ADM_startDate_COM	Data Collection Site visit start date	Num
NPB_STATUS_COM	NeuropsychologicalBattery status	Num
SN_LIVH_NB_COM	Number of people living in household (excluding the participant)	Num
SN_LIVH_M1_A_COM	Age of participant - Member 1 in household	Num

SN_LIVH_M1_R_COM	Participant - Member 1 in household	Char
SN_LIVH_M1_S_COM	Sex of participant - Member 1 in household	Char
SN_LIVH_M2_R_COM	Relationship to participant - Member 2	Num
SN_LIVH_M2_S_COM	Sex of member in household - Member 2	Char
SN_LIVH_M2_A_COM	Age of member in household - Member 2	Num
SN_LIVH_M3_R_COM	Relationship to participant - Member 3	Num
SN_LIVH_M3_S_COM	Sex of member in household - Member 3	Char
SN_LIVH_M3_A_COM	Age of member in household - Member 3	Num
SN_LIVH_M4_R_COM	Relationship to participant - Member 4	Num
SN_LIVH_M4_S_COM	Sex of member in household - Member 4	Char
SN_LIVH_M4_A_COM	Age of member in household - Member 4	Num
SN_LIVH_M5_R_COM	Relationship to participant - Member 5	Num
SN_LIVH_M5_S_COM	Sex of member in household - Member 5	Char
SN_LIVH_M5_A_COM	Age of member in household - Member 5	Num
SN_LIVH_M6_R_COM	Relationship to participant - Member 6	Num
SN_LIVH_M6_S_COM	Sex of member in household - Member 6	Char
SN_LIVH_M6_A_COM	Age of member in household - Member 6	Num
SN_LIVH_M7_R_COM	Relationship to participant - Member 7	Num
SN_LIVH_M7_S_COM	Sex of member in household - Member 7	Char
SN_LIVH_M7_A_COM	Age of member in household - Member 7	Num
SN_LIVH_M8_R_COM	Relationship to participant - Member 8	Num
SN_LIVH_M8_S_COM	Sex of member in household - Member 8	Char
SN_LIVH_M8_A_COM	Age of member in household - Member 8	Num
SN_LIVH_M9_R_COM	Relationship to participant - Member 9	Num

SN_LIVH_M9_S_COM	Sex of member in household - Member 9	Char
SN_LIVH_M9_A_COM	Age of member in household - Member 9	Num
SN_LIVH_M10_R_COM	Relationship to participant - Member 10	Num
SN_LIVH_M10_S_COM	Sex of member in household - Member 10	Char
SN_LIVH_M10_A_COM	Age of member in household - Member 10	Num
SN_CHILD_NB_COM	Number of living children	Num
SN_CHILDBIO_NB_COM	Number of living biological children	Num
SN_CHILDADP_NB_COM	Number of living adopted children	Num
SN_CHILDSTPPR_NB_COM	Number of living step children or partner's children	Num
SN_CHILDSTP_NB_COM	Number of living step children	Num
SN_CHILDPR_NB_COM	Number of living partner's children	Num
SN_DGHTRLIV_NB_COM	Number of living daughters	Num
SN_SONLIV_NB_COM	Number of living sons	Num
SN_SEECHILD_COM	Last get together with children outside of household	Num
SN_SIBLIV_NB_COM	Number of living siblings	Num
SN_SEESIB_COM	Last get together with siblings outside of household	Num
SN_RELLIV_NB_COM	Number of living relatives	Num
SN_SEEREL_COM	Last get together with relatives outside of household	Num
SN_FRND_NB_COM	Number of close friends	Num
SN_SEEFRND_COM	Last get together with close friends outside of household	Num
SN_NEIBR_NB_COM	Number of neighbours	Num
SN_SEENEIBR_COM	Last get together with neighbours	Num
SN_PERWSCH_NB_COM	Number of people known through work or school	Num
SN_PERCOM_NB_COM	Number of people known through community involvement	Num
SN_PERACT_NB_COM	Number of people known through other activities	Num
SSA_CONFBED_COM	MOS scale: Support availability if confined to bed	Num
SSA_NDTLK_COM	MOS scale: Support availability if need to talk	Num

SSA_CRISIS_COM	MOS scale: Support availability for advising about a crisis	Num
SSA_TYTDR_COM	MOS scale: Support availability if need to go to doctor	Num
SSA_SHLOV_COM	MOS scale: Support availability showing love and affection	Num
SSA_GOODT_COM	MOS scale: Support availability having a good time	Num
SSA_INFO_COM	MOS scale: Support availability providing information	Num
SSA_CONFID_COM	MOS scale: Support availability if need to confide	Num
SSA_HUGS_COM	MOS scale: Support availability through hugs	Num
SSA_RELAX_COM	MOS scale: Support availability through get together for relaxation	Num
SSA_MEALS_COM	MOS scale: Support availability if unable to prepare meals	Num
SSA_ADVCE_COM	MOS scale: Support availability through wanted advice	Num
SSA_MINDOFF_COM	MOS scale: Support availability through distraction activities	Num
SSA_CHORES_COM	MOS scale: Support availability with daily chores	Num
SSA_SHFEAR_COM	MOS scale: Support availability to share fears	Num
SSA_SUGG_COM	MOS scale: Support availability for suggestions with a personal problem	Num
SSA_ENJOY_COM	MOS scale: Support availability to do something enjoyable	Num
SSA_PROBLM_COM	MOS scale: Support availability for understanding problems	Num
SSA_LOVU_COM	MOS scale: Support availability by love and making participant feel wanted	Num

SSA_PET_COM	Own a household pet for companionship	Num
SPA_SOAC_RNP_COM	Reads a daily newspaper	Num
SPA_SOAC_HY_COM	Has a hobby or pastime	Num
SPA_SOAC_HIC_COM	Taken a holiday in Canada in last 12 months	Num
SPA_SOAC_HOC_COM	Taken a holiday outside of Canada in last 12 months	Num
SPA_SOAC_DT_COM	Gone on a daytrip or outing in last 12 months	Num
SPA_SOAC_INT_COM	Uses internet and/or e-mail	Num
SPA_SOAC_VOT_COM	Voted in last election	Num
SPA_SOAC_NONE_COM	None of social activities statements apply	Num
SPA_SOAC_DK_NA_COM	Social activities statements, Don't know	Num
SPA_SOAC_REFUSED_COM	Social activities statements, Refused to answer	Num
SPA_OUTS_COM	Frequency of participation in family/ friends activities out of household (past 12 months)	Num
SPA_CHRCH_COM	Frequency of participation in religious activities (past 12 months)	Num
SPA_SPORT_COM	Frequency of participation in sports or physical activities with others (past 12 months)	Num
SPA_EDUC_COM	Frequency of participation in educational or cultural activities (past 12 months)	Num
SPA_CLUB_COM	Frequency of participation in clubs or fraternal organization activities (past 12 months)	Num
SPA_NEIBR_COM	Frequency of participation in association activities (past 12 months)	Num
SPA_VOLUN_COM	Frequency of participation in volunteer or charity work (past 12 months)	Num
SPA_OTACT_COM	Frequency of participation in other recreational activities (past 12 months)	Num
SPA_MORAC_COM	Desire to participate in more activities (past 12 months)	Num
SPA_PREVAC_CO_COM	Cost prevented activities participation	Num

SPA_PREVAC_TP_COM	Transportation problems prevented activities participation	Num
SPA_PREVAC_ANA_COM	Lack of activities in area prevented participation	Num
SPA_PREVAC_LNA_COM	Location accessibility prevented activities participation	Num
SPA_PREVAC_TF_COM	Far distance prevented activities participation	Num
SPA_PREVAC_HC_COM	Health condition/ limitation prevented activities participation	Num
SPA_PREVAC_TI_COM	Suitability of activity timing prevented participation	Num
SPA_PREVAC_GA_COM	Going alone prevented activities participation	Num
SPA_PREVAC_PR_COM	Personal/ family responsibility prevented activities participation	Num
SPA_PREVAC_LRR_COM	Language reasons prevented activities participation	Num
SPA_PREVAC_TB_COM	Being too busy prevented activities participation	Num
SPA_PREVAC_AF_COM	Safety concerns prevented activities participation	Num
SPA_PREVAC_OT_COM	Other factors prevented activities participation	Num
SPA_PREVAC_DK_NA_COM	Factors prevented activities participation, Don't know	Num
SPA_PREVAC_REFUSED_COM	Factors prevented activities participation, Refused to answer	Num
SPA_PREVAC_GR_COM	Grieving prevented activities participation	Num
SPA_PREVAC_WH_COM	Weather prevented activities participation	Num
SPA_PREVAC_MO_COM	Lack of motivation prevented activities participation	Num
SPA_PREVAC_RL_COM	Relocation prevented activities participation	Num
SPA_PREVAC_ANS_COM	Options not suitable prevented activities participation	Num
SPA_PREVAC_SC_COM	Social barriers prevented activities participation	Num
WLK_STATUS_COM	4mWalk test status	Num

WLK_RES_STOP_COM	Participant stopped or paused before the end of the 4 meters	Num
WLK_SMPTS_CHT_COM	Participant experienced chest pain during 4m walk	Num
WLK_SMPTS_DIZ_COM	Participant experienced dizziness during 4m walk	Num
WLK_SMPTS_PAIN_COM	Participant experienced hip, leg or calf pain during 4m walk	Num
WLK_SMPTS_NONE_COM	Participant experienced no symptoms during 4m walk	Num
WLK_TIME_COM	Total time required to complete 4mWalk (in seconds)	Num
BP_STATUS_COM	Blood Pressure test status	Num
BP_IV_ARM_COM	Arm to be used for measurement	Num
BP_IV_BANDSIZE_COM	Armband size used	Num
BP_SYSTOLIC_FIRST_COM	First systolic blood pressure reading	Num
BP_DIASTOLIC_FIRST_COM	First diastolic blood pressure reading	Num
BP_PULSE_FIRST_COM	First pulse rate reading	Num
BP_SYSTOLIC_2_COM	Systolic blood pressure reading 2	Num
BP_SYSTOLIC_3_COM	Systolic blood pressure reading 3	Num
BP_SYSTOLIC_4_COM	Systolic blood pressure reading 4	Num
BP_SYSTOLIC_5_COM	Systolic blood pressure reading 5	Num
BP_SYSTOLIC_6_COM	Systolic blood pressure reading 6	Num
BP_DIASTOLIC_2_COM	Diastolic blood pressure reading 2	Num
BP_DIASTOLIC_3_COM	Diastolic blood pressure reading 3	Num
BP_DIASTOLIC_4_COM	Diastolic blood pressure reading 4	Num
BP_DIASTOLIC_5_COM	Diastolic blood pressure reading 5	Num
BP_DIASTOLIC_6_COM	Diastolic blood pressure reading 6	Num
BP_PULSE_2_COM	Pulse rate reading 2	Num
BP_PULSE_3_COM	Pulse rate reading 3	Num
BP_PULSE_4_COM	Pulse rate reading 4	Num

BP_PULSE_5_COM	Pulse rate reading 5	Num
BP_PULSE_6_COM	Pulse rate reading 6	Num
BP_SYSTOLIC_AVG_COM	Average systolic blood pressure (excluding 1st reading)	Num
BP_DIASTOLIC_AVG_COM	Average diastolic blood pressure (excluding 1st reading)	Num
BP_PULSE_AVG_COM	Average pulse rate (excluding 1st reading)	Num
BP_SYSTOLIC_ALL_AVG_COM	Average Systolic Blood Pressure (All measurements)	Num
BP_DIASTOLIC_ALL_AVG_COM	Average Diastolic Blood Pressure (All measurements)	Num
BP_PULSE_ALL_AVG_COM	Average Pulse (All measurements)	Num
CR_STATUS_COM	chair rise test status	Num
CR_NB_COM	Number of repetitions (Chair rises)	Num
CR_TIME_COM	Total time required to complete ChairRise (in seconds)	Num
CR_AVG_TIME_COM	Average time for 1 chair rise (in seconds)	Num
TUG_STATUS_COM	Timed Get Up and Go test status	Num
TUG_DEVICE_COM	Assistive device used for Timed Get Up and Go	Num
TUG_TIME_COM	Total time required to complete Timed Get Up and Go (in seconds)	Num
SPR_STATUS_COM	Spirometry test status	Num
SPR_INPUT_SEX_COM	Sex- spirometer input	Char
SPR_INPUT_HEIGHT_COM	Height - spirometer input	Num
SPR_INPUT_WEIGHT_COM	Weight - spirometer input	Num
SPR_OUTPUT_ETHN_COM	Ethnicity - spirometer output	Num
SPR_OUTPUT_SMOKER_COM	Smoking status - spirometer output	Num
SPR_OUTPUT_QUALITYGRADE_COM	Spirometry Quality Grade	Char
SPR_OUTPUT_RANK_T1_COM	Spirometry Trial1 Rank	Num
SPR_OUTPUT_RANK_T2_COM	Spirometry Trial2 Rank	Num
SPR_OUTPUT_RANK_T3_COM	Spirometry Trial3 Rank	Num
SPR_OUTPUT_RANK_T4_COM	Spirometry Trial4 Rank	Num
SPR_OUTPUT_RANK_T5_COM	Spirometry Trial5 Rank	Num
SPR_OUTPUT_RANK_T6_COM	Spirometry Trial6 Rank	Num
SPR_OUTPUT_RANK_T7_COM	Spirometry Trial7 Rank	Num

SPR_OUTPUT_RANK_T8_COM	Spirometry Trial8 Rank	Num
SPR_FEV1_T1_COM	Forced expiratory volume after 1 second - Trial1	Num
SPR_FEV1_T2_COM	Forced expiratory volume after 1 second - Trial2	Num
SPR_FEV1_T3_COM	Forced expiratory volume after 1 second - Trial3	Num
SPR_FEV1_T4_COM	Forced expiratory volume after 1 second - Trial4	Num
SPR_FEV1_T5_COM	Forced expiratory volume after 1 second - Trial5	Num
SPR_FEV1_T6_COM	Forced expiratory volume after 1 second - Trial6	Num
SPR_FEV1_T7_COM	Forced expiratory volume after 1 second - Trial7	Num
SPR_FEV1_T8_COM	Forced expiratory volume after 1 second - Trial8	Num
SPR_FVC_T1_COM	Forced vital capacity - Trial1	Num
SPR_FVC_T2_COM	Forced vital capacity - Trial2	Num
SPR_FVC_T3_COM	Forced vital capacity - Trial3	Num
SPR_FVC_T4_COM	Forced vital capacity - Trial4	Num
SPR_FVC_T5_COM	Forced vital capacity - Trial5	Num
SPR_FVC_T6_COM	Forced vital capacity - Trial6	Num
SPR_FVC_T7_COM	Forced vital capacity - Trial7	Num
SPR_FVC_T8_COM	Forced vital capacity - Trial8	Num
SPR_FEV1_FVC_T1_COM	Ratio of FEV1 to FVC - Trial1	Num
SPR_FEV1_FVC_T2_COM	Ratio of FEV1 to FVC - Trial2	Num
SPR_FEV1_FVC_T3_COM	Ratio of FEV1 to FVC - Trial3	Num
SPR_FEV1_FVC_T4_COM	Ratio of FEV1 to FVC - Trial4	Num
SPR_FEV1_FVC_T5_COM	Ratio of FEV1 to FVC - Trial5	Num
SPR_FEV1_FVC_T6_COM	Ratio of FEV1 to FVC - Trial6	Num
SPR_FEV1_FVC_T7_COM	Ratio of FEV1 to FVC - Trial7	Num
SPR_FEV1_FVC_T8_COM	Ratio of FEV1 to FVC - Trial8	Num
SPR_FEV1_FVC_PRED_T1_COM	Predicted ratio of FEV1 to FVC - Trial1	Num
SPR_FEV1_FVC_PRED_T2_COM	Predicted ratio of FEV1 to FVC - Trial2	Num
SPR_FEV1_FVC_PRED_T3_COM	Predicted ratio of FEV1 to FVC - Trial3	Num
SPR_FEV1_FVC_PRED_T4_COM	Predicted ratio of FEV1 to FVC - Trial4	Num
SPR_FEV1_FVC_PRED_T5_COM	Predicted ratio of FEV1 to FVC - Trial5	Num
SPR_FEV1_FVC_PRED_T6_COM	Predicted ratio of FEV1 to FVC - Trial6	Num

SPR_FEV1_FVC_PRED_T7_COM	Predicted ratio of FEV1 to FVC - Trial7	Num
SPR_FEV1_FVC_PRED_T8_COM	Predicted ratio of FEV1 to FVC - Trial8	Num
ECG_STATUS_COM	ECG test status	Num
ECG_QUALITY_COM	ECG test quality	Num
ECG_RESULT_COM	ECG diagnosis result summary	Num
ECG_DIAGNOSIS_DETAILS_COM	Diagnosis of measurement	Char
ECG_FILTER_SETTINGS_COM	Filter Settings of measurement	Char
ECG_VENTRICULAR_RATE_COM	Ventricular Rate	Num
ECG_PQ_INTERVAL_COM	PQ Interval	Num
ECG_P_DURATION_COM	P Duration	Num
ECG_QRS_DURATION_COM	QRS Duration	Num
ECG_QT_INTERVAL_COM	QT Interval	Num
ECG_QTC_INTERVAL_COM	QTC Interval	Num
ECG_RR_INTERVAL_COM	RR Interval	Num
ECG_PP_INTERVAL_COM	PP Interval	Num
ECG_P_AXIS_COM	P Axis	Num
ECG_R_AXIS_COM	R Axis	Num
ECG_T_AXIS_COM	T Axis	Num
ECG_QRS_NUMBER_COM	QRS Number	Num
ECG_P_ONSET_COM	P Onset	Num
ECG_P_OFFSET_COM	P Offset	Num
ECG_Q_ONSET_COM	Q Onset	Num
ECG_Q_OFFSET_COM	Q Offset	Num
ECG_T_OFFSET_COM	T Offset	Num
GS_STATUS_COM	Grip strength test status	Num
GS_DOMINANT_HAND_COM	Dominant hand used for testing	Num
GS_MAX_REPS_COM	Number of repetitions	Num
GS_REST_TIME_COM	RestTime	Num
GS_TRESHOLD_COM	Threshold	Num
GS_TRIAL1_MAX_COM	Grip strength measurement attained at 1st trial	Num
GS_TRIAL2_MAX_COM	Grip strength measurement attained at 2nd trial	Num
GS_TRIAL3_MAX_COM	Grip strength measurement attained at 3rd trial	Num
GS_TRIAL_SIDE_COM	Hand used to perform test	Num
GS_TRIAL_RUNG_POSITION_COM	Rung position	Num
GS_EXAM_MAX_COM	Max grip strength attained on all trials	Num
GS_EXAM_AVG_COM	Average grip strength for all trials	Num
HGT_STATUS_COM	Height measure status	Num

HGT_HEIGHT1_CM_COM	Measurement 1 - height in cm	Num
HGT_HEIGHT2_CM_COM	Measurement 2 - height in cm	Num
HGT_HEIGHT_M_COM	Average height in m	Num
WGT_STATUS_COM	Weight measure status	Num
WGT_WEIGHT1_KG_COM	Measurement 1 - weight in kg	Num
WGT_WEIGHT2_KG_COM	Measurement 2 - weight in kg	Num
WGT_WEIGHT_KG_COM	Average weight in kg	Num
HWT_DBMI_COM	Body Mass Index	Num
HWT_DISW_COM	BMI Classification for Adults Aged 18 and Over - International Standard	Num
FUL_STATUS_COM	Functionality Status stage status	Num
FUL_SHLD_COM	Difficulty extending arms above shoulders	Num
FUL_SHLDDG_COM	Degree of difficulty extending arms above shoulders	Num
FUL_STOOP_COM	Difficulty stooping, crouching or kneeling	Num
FUL_STOOPDG_COM	Degree of difficulty stooping, crouching or kneeling	Num
FUL_PUSH_COM	Difficulty pulling/ pushing large objects	Num
FUL_PUSHDG_COM	Degree of difficulty pulling/ pushing large objects	Num
FUL_LFT10_COM	Difficulty lifting 10 pounds	Num
FUL_LFT10DG_COM	Degree of difficulty lifting 10 pounds	Num
FUL_HDLG_COM	Difficulty handling small objects	Num
FUL_HDLGDG_COM	Degree of difficulty handling small objects	Num
FUL_ST15_COM	Difficulty standing for a long period	Num
FUL_ST15DG_COM	Degree of difficulty standing for a long period	Num
FUL_SIT1H_COM	Difficulty sitting for a long period	Num
FUL_SIT1HDG_COM	Degree of difficulty sitting for a long period	Num
FUL_STDUP_COM	Difficulty standing up after sitting	Num
FUL_STDUPDG_COM	Degree of difficulty standing up after sitting	Num
FUL_FSTR_COM	Difficulty walking up and down stairs	Num

FUL_FSTRDG_COM	Degree of difficulty walking up and down stairs	Num
FUL_WK23B_COM	Difficulty walking 2 to 3 blocks	Num
FUL_WK23BDG_COM	Degree of difficulty walking 2 to 3 blocks	Num
FUL_MKBED_COM	Difficulty making bed	Num
FUL_MKBEDDG_COM	Degree of difficulty making bed	Num
FUL_WSHBK_COM	Difficulty washing back	Num
FUL_WSHBKDG_COM	Degree of difficulty washing back	Num
FUL_KNCUT_COM	Difficulty using a knife	Num
FUL_KNCUTDG_COM	Degree of difficulty using a knife	Num
FUL_FORC_COM	Difficulty taking force or impact in arms, hands or shoulders	Num
FUL_FORCDG_COM	Degree of difficulty taking force or impact in arms, hands or shoulders	Num
DIS_STATUS_COM	DiseaseSymptoms test status	Num
CCC_HEART_COM	Heart disease (including congestive heart failure, or CHF)	Num
CCC_PVD_COM	Peripheral vascular disease or poor circulation in limbs	Num
CCC_MEMPB_COM	Memory problem	Num
CCC_ALZH_COM	Dementia or Alzheimer's disease	Num
CCC_MS_COM	Multiple sclerosis	Num
CCC_EPIL_COM	Epilepsy	Num
CCC_MGRN_COM	Migraine headaches	Num
CCC_ULCR_COM	Intestinal or stomach ulcers	Num
CCC_IBDIBS_COM	Bowel disorder	Num
CCC_BOWINC_COM	Bowel incontinence	Num
CCC_URIINC_COM	Urinary incontinence	Num
CCC_MACDEG_COM	Macular degeneration	Num
CCC_CANC_COM	Cancer	Num
CCC_CANTP_BR_COM	Breast cancer	Num
CCC_CANTP_COL_COM	Colorectal cancer	Num
CCC_CANTP_SNM_COM	Skin cancer: non-melanoma	Num
CCC_CANTP_BL_COM	Bladder cancer	Num
CCC_CANTP_KD_COM	Kidney cancer	Num
CCC_CANTP_LU_COM	Lung cancer	Num
CCC_CANTP_TH_COM	Thyroid cancer	Num
CCC_CANTP_PR_COM	Prostate cancer	Num

CCC_CANTP_OV_COM	Ovarian cancer	Num
CCC_CANTP_LK_COM	Leukemia (cancer)	Num
CCC_CANTP_PA_COM	Pancreatic cancer	Num
CCC_CANTP_NHL_COM	Non-Hodgkin Lymphoma (cancer)	Num
CCC_CANTP_OT_COM	Other cancer	Num
CCC_CANTP_DK_NA_COM	Diagnosed with cancer, Don't know	Num
CCC_CANTP_REFUSED_COM	Diagnosed with cancer, Refused to answer	Num
CCC_CANTP_OR_COM	lip, oral cavity and pharynx cancer	Num
CCC_CANTP_OR_SP_COM	lip, oral cavity and pharynx cancer - ICD10	Char
CCC_CANTP_DG_COM	Other digestive organs cancer	Num
CCC_CANTP_DG_SP_COM	digestive organs cancer - ICD10	Char
CCC_CANTP_RS_COM	Other respiratory and intrathoracic organs cancer	Num
CCC_CANTP_RS_SP_COM	respiratory and intrathoracic organs cancer - ICD10	Char
CCC_CANTP_BN_COM	bone and articular cartilage cancer	Num
CCC_CANTP_BN_SP_COM	bone and articular cartilage cancer - ICD10	Char
CCC_CANTP_SNS_COM	skin cancer: not specified	Num
CCC_CANTP_MST_COM	Other mesothelial and soft tissue cancer	Num
CCC_CANTP_MST_SP_COM	mesothelial and soft tissue cancer - ICD10	Char
CCC_CANTP_FGO_COM	Other female genital organs cancer	Num
CCC_CANTP_FGO_SP_COM	female genital organs cancer - ICD10	Char
CCC_CANTP_MGO_COM	Other male genital organs cancer	Num
CCC_CANTP_MGO_SP_COM	male genital organs cancer - ICD10	Char
CCC_CANTP_UR_COM	Other urinary tract cancer	Num
CCC_CANTP_UR_SP_COM	urinary tract cancer - ICD10	Char
CCC_CANTP_CNS_COM	eye, brain & other parts of central nervous system cancer	Num
CCC_CANTP_CNS_SP_COM	eye, brain & other parts of central nervous system cancer - ICD10	Char
CCC_CANTP_EG_COM	endocrine glands (other than thyroid) cancer	Num

CCC_CANTP_UN_COM	ill-defined, secondary and unspecified sites cancer	Num
CCC_CANTP_UN_SP_COM	ill-defined, secondary and unspecified sites cancer - ICD10	Char
CCC_CANTP_LHT_COM	Other lymphoid, haematopoietic and related tissue cancer	Num
CCC_CANTP_LHT_SP_COM	lymphoid, haematopoietic and related tissue cancer - ICD10	Char
CCC_ANXI_COM	Anxiety disorder	Num
CCC_MOOD_COM	Mood disorder	Num
CCC_ALLRG_COM	Allergies	Num
CCC_BCKP_COM	Back problems excluding fibromyalgia and arthritis	Num
CCC_KIDN_COM	Kidney disease or kidney failure	Num
CCC_DITYP_COM	Receiving dialysis treatment	Num
CCC_DITIM_DATE_COM	Date last dialysis treatment received	Num
CCC_DITIM_HOUR_COM	Hour last dialysis treatment received	Num
CCC_DITIM_MIN_COM	Minute last dialysis treatment received	Num
CCC_OTCCC_COM	Other long-term physical or mental condition	Num
CCC_DRPNEU_COM	Pneumonia - past year	Num
CCC_DRFLU_COM	Flu (Influenza) - past year	Num
CCC_DRUTI_COM	Urinary Tract Infection - past year	Num
CCC_DROT_COM	Other infections - past year	Num
TBI_TYP_VH_COM	Head Injury caused by vehicular crash	Num
TBI_TYP_VHSP_COM	Type of vehicular crash causing head injury	Char
TBI_TYP_FL_COM	Head Injury caused by fall	Num
TBI_TYP_SPT_COM	Head Injury caused by sports-related activity	Num
TBI_TYP_SPTSP_COM	Type of sports related activity causing head injury	Char
TBI_TYP_NONE_COM	Head Injury cause, None	Num
TBI_TYP_OT_COM	Head Injury cause, Other	Num
TBI_TYP_DK_NA_COM	Head Injury cause, Don't know	Num
TBI_TYP_REFUSED_COM	Head Injury cause, Refused to answer	Num

TBI_NMBR_NB_COM	Number of head injuries (life time)	Num
TBI_RSLT_DZ_COM	Head injury result - dazed, confused, or "seeing stars"	Num
TBI_RSLT_DRM_COM	Head injury result - not remembering injury	Num
TBI_RSLT_KO1_COM	Head injury result - lost consciousness, less than 1 min	Num
TBI_RSLT_KO20_COM	Head injury result - lost consciousness, 1 to 20 min	Num
TBI_RSLT_KO20MORE_COM	Head injury result - lost consciousness, more than 20 min	Num
TBI_RSLT_NONE_COM	Head injury did not result in any of above	Num
TBI_RSLT_DK_NA_COM	Head injury result - Don't know/No answer	Num
TBI_RSLT_REFUSED_COM	Head injury result - Refused	Num
TBI_MCR_PHA_COM	Physician assessment/visit for head injury	Num
TBI_MCR_ED_COM	Emergency department visit for head injury	Num
TBI_MCR_HO_COM	Hospitalization for head injury	Num
TBI_MCR_NONE_COM	Received no medical care for head injury	Num
TBI_MCR_DK_NA_COM	Medical care for head injury - Don't know/No answer	Num
TBI_MCR_REFUSED_COM	Medical care for head injury - Refused	Num
TBI_PROB_HA_COM	Headaches related to head injury	Num
TBI_PROB_DIZ_COM	Dizziness related to head injury	Num
TBI_PROB_MEM_COM	Memory problems related to head injury	Num
TBI_PROB_BAL_COM	Balance problems related to head injury	Num
TBI_PROB_EAR_COM	ringing in the ears related to head injury	Num
TBI_PROB_IRT_COM	Irritability related to head injury	Num
TBI_PROB_SLP_COM	Sleep problems related to head injury	Num
TBI_PROB_NONE_COM	Not experiencing any problems related to head injury	Num
TBI_PROB_OT_COM	Other problems related to head injury	Num

TBI_PROB_DK_NA_COM	Problems related to head injury - Don't know/No answer	Num
TBI_PROB_REFUSED_COM	Problems related to head injury - Refused	Num
TBI_POSITIVE_COM	Positive Screen for Traumatic Brain Injury (TBI)	Num
ROS_PAIN_COM	WHO Rose - Chest pain or discomfort	Num
ROS_HILL_COM	WHO Rose - Pain or discomfort walk uphill or hurry	Num
ROS_LEVEL_COM	WHO Rose - Pain or discomfort walk at ordinary pace	Num
ROS_BLOCK_NB_COM	WHO Rose - Number of blocks of walking bring on chest pain	Num
ROS_DOWLK_COM	WHO Rose - Type of action if experiences chest pain while walking	Num
ROS_STILL_COM	WHO Rose - Chest pain status if stands still	Num
ROS_SOON_COM	WHO Rose - Time to chest pain improvement if stands still	Num
ROS_LOC_01_COM	WHO Rose - Location of pain or discomfort: Position-01	Num
ROS_LOC_02_COM	WHO Rose - Location of pain or discomfort: Position-02	Num
ROS_LOC_03_COM	WHO Rose - Location of pain or discomfort: Position-03	Num
ROS_LOC_04_COM	WHO Rose - Location of pain or discomfort: Position-04	Num
ROS_LOC_05_COM	WHO Rose - Location of pain or discomfort: Position-05	Num
ROS_LOC_06_COM	WHO Rose - Location of pain or discomfort: Position-06	Num
ROS_LOC_07_COM	WHO Rose - Location of pain or discomfort: Position-07	Num
ROS_LOC_08_COM	WHO Rose - Location of pain or discomfort: Position-08	Num
ROS_LOC_DK_NA_COM	WHO Rose - Location of pain or discomfort: Don't know	Num
ROS_LOC_REFUSED_COM	WHO Rose - Location of pain or discomfort: Refused	Num
ROS_SEVPAIN_COM	WHO Rose - Severe pain across chest at least 30 mins	Num
CCC_OAHAND_COM	Osteoarthritis in one or both hands	Num
OSA_AGE_NB_COM	Age of osteoarthritis	Num
OSA_LGJNT_COM	Enlargement small joints close to the fingernails	Num

OSA_NBFNG_COM	Number of fingers with enlarged small joints	Num
OSA_PAINJNT_COM	Pain most days in small joints close to fingernails - past 4 weeks	Num
OSA_LGTMB_COM	Enlargement in base of thumbs	Num
OSA_PAINTMB_COM	Pain most days in base of thumbs - past 4 weeks	Num
CCC_OAHIP_COM	Osteoarthritis in the hip	Num
OSH_AGE_NB_COM	Age of hip osteoarthritis	Num
OSH_HIPRPL_COM	Hip replacement operation	Num
OSH_FRAC_COM	Hip replacement operation result of break or fracture	Num
OSH_PAIN_COM	Pain in groin or upper inner thigh - past 4 weeks	Num
OSH_PAINSL_COM	Pain in groin or upper inner thigh climbing down stairs or walking down slopes - past 4 weeks	Num
OSH_LOM_COM	Range of motion of hips limitation - past 4 weeks	Num
CCC_OAKNEE_COM	Osteoarthritis in the knee	Num
OSK_AGE_NB_COM	Age of knee osteoarthritis	Num
OSK_KNERPL_COM	Knee replacement operation	Num
OSK_PAIN_COM	Knee pain - past 4 weeks	Num
OSK_PAINSL_COM	Pain in knee climbing down stairs or walking down slopes - past 4 weeks	Num
OSK_SWELL_COM	Swelling in knee - past 4 weeks	Num
CCC_RA_COM	Rheumatoid arthritis	Num
CCC_ARTOT_COM	Other type of arthritis	Num
OAR_AGE_NB_COM	Age of knee arthritis	Num
OAR_MED_COM	Currently taking medication for arthritis	Num
OAR_MEDOT_COM	Ever taken medication for arthritis	Num
DEP_BOTR_COM	CES-D 10 scale: Frequency easily bothered	Num
DEP_MIND_COM	CES-D 10 scale: Frequency trouble concentrating	Num
DEP_FLDP_COM	CES-D 10 scale: Frequency feel depressed	Num
DEP_FFRT_COM	CES-D 10 scale: Frequency feel everything is an effort	Num
DEP_HPFL_COM	CES-D 10 scale: Frequency feel hopeful about the future	Num

DEP_FRFL_COM	CES-D 10 scale: Frequency feel fearful or tearful	Num
DEP_RSTLS_COM	CES-D 10 scale: Frequency sleep is restless	Num
DEP_HAPP_COM	CES-D 10 scale: Frequency feel happy	Num
DEP_LONLY_COM	CES-D 10 scale: Frequency feel lonely	Num
DEP_GTGO_COM	CES-D 10 scale: Frequency feel could not 'get going'	Num
CCC_CANTP_SM_COM	Skin cancer: melanoma	Num
DIA_DIAB_COM	Diabetes, borderline diabetes or blood sugar is high	Num
CCC_HBP_COM	High blood pressure or hypertension	Num
CCC_UTHYR_COM	UNDER-active thyroid gland	Num
CCC_ANGI_COM	angina	Num
CCC_CVA_COM	Stroke or CVA	Num
DIA_TYPE_COM	Type of diabetes	Num
HBP_AGE_NB_COM	Age of hypertension	Num
HYP_UTHYRAGE_NB_COM	RECORD AGE (IN YEARS)	Num
IHD_ANGIAGE_NB_COM	Age of angina	Num
STR_CVAAGE_NB_COM	Age of stroke	Num
DIA_AGE_NB_COM	Age of diagnosed diabetes, borderline diabetes or high blood sugar	Num
HBP_PRG_COM	High blood pressure during pregnancy	Num
HYP_UTHYRMED_COM	Taking medication for UNDER-active thyroid gland	Num
CCC_AMI_COM	Heart attack or myocardial infarction	Num
STR_MED_COM	Taking medication for stroke	Num
DIA_EVPRG_COM	Ever been pregnant	Num
HBP_OTPRG_COM	High blood pressure not during pregnancy	Num
HYP_UTHYRMEDCUR_COM	Currently taking drugs for hypothyroidism	Num
IHD_AMIAGE_NB_COM	Age of heart attack	Num
STR_MEDCUR_COM	Currently taking drugs for stroke	Num
DIA_PRGDIA_COM	Diabetes, borderline diabetes or high blood sugar when pregnant	Num
HBP_MED_COM	Taking medication for hypertension	Num

IHD_CAB_COM	Coronary artery bypass surgery	Num
DIA_MED_COM	Taking medication for diabetes	Num
HBP_MEDCUR_COM	Currently taking drugs for hypertension	Num
IHD_ANGIO_COM	Angiogram	Num
DIA_MEDCUR_COM	Currently taking drugs for diabetes	Num
HYP_UTHYREVRMED_COM	Ever taken medication for UNDER-active thyroid gland	Num
IHD_BLOCK_COM	Blockage in your arteries	Num
STR_OTHMD_COM	Undergoing other treatment for stroke	Num
CCC_OTHYR_COM	OVER-active thyroid gland (hyperthyroidism)	Num
IHD_MED_COM	Medications for heart disease	Num
STR_EVRMD_COM	Ever taken medication for stroke	Num
DIA_MEDINSNAME_HUMU_COM	Diabetes medication-HUMULIN	Num
HBP_EVRMED_COM	Ever taken medications for high blood pressure	Num
HYP_OTHYRAGE_NB_COM	Age of hyperthyroidism	Num
IHD_MEDCUR_COM	Currently taking drugs for ischemic heart disease	Num
CCC_TIA_COM	Experienced a ministroke or TIA	Num
DIA_MEDINSNAME_LEVE_COM	Diabetes medication-LEVEMIR	Num
HBP_TRT_COM	Non-pharmacological treatments to lower high blood pressure	Num
HYP_OTHYRMED_COM	Taking medication for OVER-active thyroid gland	Num
STR_TIAAGE_NB_COM	Age of ministroke	Num
DIA_MEDINSNAME_HUMA_COM	Diabetes medication-HUMALOG	Num
HBP_EVTRT_COM	Ever non-pharmacological lowering treatments	Num
HYP_OTHYRMEDCUR_COM	Currently taking drugs for hyperthyroidism	Num
STR_TIAMED_COM	Taking medication for ministroke	Num
DIA_MEDINSNAME_APID_COM	Diabetes medication-APIDRA	Num
IHD_EVRMED_COM	Ever taken medication for heart disease	Num

STR_TIAMEDCUR_COM	Currently taking drugs for ministroke	Num
DIA_MEDINSNAME_NOVOR_COM	Diabetes medication-NOVORAPID	Num
DIA_MEDINSNAME_LANT_COM	Diabetes medication-LANTUS	Num
HYP_OTHYREVRMD_COM	Ever taken medication for OVER-active thyroid gland	Num
DIA_MEDINSNAME_NOVOM_COM	Diabetes medication-NOVOMIX	Num
STR_TIAOTHMD_COM	Undergoing other treatment for ministroke	Num
DIA_MEDINSNAME_OT_COM	Diabetes medication-OTHER	Num
STR_TIAEVMD_COM	Ever taken medication for ministroke	Num
DIA_MEDINSNAME_NONE_COM	Diabetes medication-NONE	Num
CCC_CVAFX_COM	Suffering from effects of stroke, CVA or TIA	Num
DIA_MEDINSNAME_MISSING_COM	Diabetes medication-Missing	Num
STR_WEAK_COM	One-sided sudden painless weakness	Num
DIA_MEDINSNAME_DK_NA_COM	Diabetes medication-Don't know	Num
STR_WEAK_DUR_COM	Duration of one-sided sudden painless weakness	Num
DIA_MEDINSNAME_REFUSED_COM	Diabetes medication-Refused	Num
STR_NUMB_COM	One-sided sudden numbness	Num
DIA_MEDAGE_NB_COM	Age began taking insulin	Num
STR_NUMB_DUR_COM	Duration of one-sided sudden numbness	Num
STR_VIS_COM	Sudden painless loss of vision	Num
STR_VIS_DUR_COM	Duration of sudden painless loss of vision	Num
STR_NOVIS_COM	Sudden loss of vision in one eye	Num
STR_NOVIS_DUR_COM	Duration of sudden loss of vision in one eye	Num
STR_NOUND_COM	Sudden loss of understanding ability	Num
STR_NOUND_DUR_COM	Duration of sudden loss of understanding ability	Num
STR_NOEXP_COM	Sudden loss of expression ability	Num
STR_NOEXP_DUR_COM	Duration of sudden loss of expression ability	Num
CCC_ASTHM_COM	Asthma	Num
DPR_CLINDEP_COM	Clinical depression	Num
CCC_OSTPO_COM	Osteoporosis	Num

CCC_PARK_COM	Parkinsonism or Parkinson's Disease	Num
CAO_ASTHMAGE_NB_COM	Age of asthma	Num
DPR_AGE_NB_COM	Age of clinical depression	Num
OST_AGE_NB_COM	Age of osteoporosis	Num
PKD_AGE_NB_COM	Age of Parkinson's Disease	Num
CAO_WHEZ_COM	Wheezing or whistling in chest - last 12 months	Num
DPR_MED_COM	Taking medication for depression	Num
OST_MED_COM	Taking medication for osteoporosis	Num
PKD_MED_COM	Taking medication for Parkinson's Disease	Num
CAO_SOBFLAT_COM	Short of breath walking on flat surface	Num
DPR_MEDCUR_COM	Currently taking drugs for Depression	Num
OST_MEDCUR_COM	Currently taking drugs for Osteoporosis	Num
PKD_MEDCUR_COM	Currently taking drugs for Parkinsonism	Num
CAO_EXERT_COM	Wheeze with mild to moderate exertion	Num
CAO_SOBUP_COM	Short of breath climbing stairs or walking uphill	Num
CAO_SOBPM_COM	Shortness of breath following strenuous activity - last 12 months	Num
DPR_OTHMD_COM	Other treatment for depression	Num
OST_EVRMD_COM	Ever taken drug for osteoporosis	Num
PKD_OTHMD_COM	Other treatment for Parkinsonism or Parkinson's Disease	Num
CAO_WKWHEZ_COM	Woken up with an attack of wheezing - last 12 months	Num
DPR_EVRMED_COM	Ever taken medication for depression	Num
OST_BONE_COM	Broken bone from fall or injury	Num
PKD_EVRMED_COM	Ever taken medications for Parkinsonism or Parkinson's Disease	Num
CAO_WKCOF_COM	Woken up with an attack of coughing - last 12 months	Num
OST_FRAC_HIP_COM	Type of fracture -Hip	Num

PKD_SHKE_COM	Arms or legs shake	Num
CAO_WKSOB_COM	Shortness of breath while at rest - last 12 months	Num
OST_FRAC_ARM_COM	Type of fracture - Humerus (upper arm)	Num
PKD_SHKSEV_COM	Shaking severe	Num
CCC_COPD_COM	Emphysema, chronic bronchitis, COPD, or chronic changes in lungs due to smoking	Num
OST_FRAC_SPIN_COM	Type of fracture - Spine	Num
PKD_SMWRT_COM	Handwriting smaller	Num
CAO_COPDAGE_NB_COM	Age of emphysema/chronic bronchitis/COPD/chronic lung changes	Num
OST_FRAC_WRST_COM	Type of fracture - Wrist	Num
PKD_BUTON_COM	Trouble buttoning buttons	Num
CAO_COLD_COM	Frequent colds persisting longer than other people	Num
OST_FRAC_RIB_COM	Type of fracture - Rib	Num
PKD_VOICE_COM	Voice softer	Num
CAO_COPPY_COM	Coughed most days - last 12 months	Num
OST_FRAC_PELV_COM	Type of fracture - Pelvis	Num
PKD_FEET_COM	Feet suddenly freeze	Num
CAO_COFAM_COM	Cough up phlegm in the morning	Num
OST_FRAC_OT_COM	Type of fracture - Other	Num
PKD_WALK_COM	Shuffle feet	Num
CAO_COFMAM_COM	Cough phlegm most mornings	Num
OST_FRAC_DK_NA_COM	Type of fracture - Don't know	Num
PKD_BAL_COM	Balance poor	Num
CAO_PHLEGMPY_COM	Bring up phlegm most days during the year	Num
OST_FRAC_REFUSED_COM	Type of fracture - Refused to answer	Num
PKD_FACE_COM	Face less expressive	Num
CAO_MED_COM	Taking medications for respiratory problems	Num
PKD_RISE_COM	Trouble rising from chair	Num
CAO_MEDCUR_COM	Currently taking drugs for respiratory problems	Num
OST_MOM_COM	Mother hip fracture after 50	Num
OST_DAD_COM	Father hip fracture after 50	Num
OST_HGT_M_COM	Height in Meters in 20's	Num

OST_CST_COM	Ever taken systemic corticosteroids	Num
OST_CST_MTNB_COM	Number of months used corticosteroids	Num
OST_BP_COM	Back pain at least one month	Num
OST_BP_DUR_YR_COM	Duration of back pain in years	Num
OST_BCKPPM_COM	Back pain past 12 months	Num
OST_BCKPLOC_COM	Location of back pain	Num
ICQ_DOMHAND_COM	Dominant hand	Num
ICQ_HNDSWL_COM	Severe swelling, open sores, wounds, infection, or burns affecting hands	Num
ICQ_HNDCST_COM	Cast on hand	Num
ICQ_HNDHMT_COM	Hematoma (bruise) on hand	Num
ICQ_ARMSWL_COM	Severe swelling affecting one or both of upper arms	Num
ICQ_ARMCST_COM	Cast on one or both of upper arms	Num
ICQ_LEGSWL_COM	Severe swelling affecting one or both of legs	Num
ICQ_LEGCSST_COM	Cast on one or both of legs	Num
ICQ_SRG3MO_COM	Operation (surgery) within last 3 months	Num
ICQ_SRGYARM_COM	Arm surgery - last 3 months	Num
ICQ_SRGYCHT_COM	Chest or breast surgery - last 3 months	Num
ICQ_SRGYHND_COM	Hand or wrist surgery - last 3 months	Num
ICQ_SRGYART_COM	Arteriovenous shunt/fistula surgery - last 3 months	Num
ICQ_SRGYEYE_COM	Eye surgery - last 3 months	Num
ICQ_SRGYABD_COM	Abdominal surgery - last 3 months	Num
ICQ_SRGYHRT_COM	Heart surgery - last 3 months	Num
ICQ_SRGYOT_COM	Other type of surgery - last 3 months	Num
ICQ_SRGYOTSP_COM	Other type of surgery - last 3 months, Please Specify	Char
ICQ_PAINHND_COM	Pain or paralysis in hands or wrists	Num
ICQ_RISEASSI_COM	Able to rise from chair - no personal assistance	Num
ICQ_RISECANE_COM	Use cane or walker to stand or rise from chair	Num
ICQ_ABLESTND_COM	Able to stand - no personal assistance	Num

ICQ_ABLEWLK_COM	Able to walk - no personal assistance	Num
ICQ_PREGNT_COM	Pregnancy indicator	Num
ICQ_PREGNTWK_NB_COM	Number of pregnancy weeks	Num
ICQ_ILLUNG_COM	Disease interfering with lung performance test	Num
ICQ_HRTCOND_COM	Unstable heart condition within last 3 months	Num
ICQ_EMB6WK_COM	Pulmonary embolism within last 6 weeks	Num
ICQ_EMBMED_COM	Currently taking anticoagulants	Num
ICQ_DERET3MO_COM	Detached retina within last 3 months	Num
ICQ_EYEINF_COM	Eye infections	Num
ICQ_EARINF_COM	Ear infections	Num
ICQ_CATRCT_COM	Ever had cataracts	Num
ICQ_CATRCT2_COM	Currently suffering from cataracts	Num
ICQ_GLAUC_COM	Ever had glaucoma	Num
ICQ_HRAID_COM	Wears hearing aid	Num
ICQ_HRWORKING_COM	Currently wearing hearing aid	Num
ICQ_GLASSES_COM	Wears glasses	Num
ICQ_GLASSESWR_COM	Currently wearing glasses	Num
ICQ_CTLENS_COM	Wears contact lenses	Num
ICQ_CTLENSWR_COM	Currently wearing contact lenses	Num
ICQ_PROSLIM_COM	Prosthetic limbs or joints	Num
ICQ_PROSARM_COM	Prosthetic arm	Num
ICQ_PROSLEG_COM	Prosthetic leg	Num
ICQ_PROSHND_COM	Prosthetic hand or fingers	Num
ICQ_PROSFT_COM	Prosthetic foot	Num
ICQ_PROSHIP_COM	Prosthetic hip	Num
ICQ_PROSKNEE_COM	Prosthetic knee	Num
ICQ_FX_COM	Ever suffered break or fracture	Num
ICQ_FXARM_COM	Broken or fractured arm	Num
ICQ_FXSHLD_COM	Broken or fractured shoulder	Num
ICQ_FXHND_COM	Broken or fractured hand or fingers	Num
ICQ_FXRIB_COM	Broken or fractured ribs	Num
ICQ_FXLEG_COM	Broken or fractured leg	Num
ICQ_FXANK_COM	Broken or fractured ankle	Num
ICQ_FXFT_COM	Broken or fractured foot or toes	Num
ICQ_FXHIP_COM	Broken or fractured hip	Num

ICQ_FXKNEE_COM	Broken or fractured knee	Num
ICQ_FXCHK_COM	Broken or fractured cheek	Num
ICQ_FXJAW_COM	Broken or fractured jaw	Num
ICQ_FXNOSE_COM	Broken or fractured nose	Num
ICQ_FXSKL_COM	Broken or fractured skull	Num
ICQ_FXNECK_COM	Broken or fractured neck	Num
ICQ_FXBACK_COM	Broken or fractured back	Num
ICQ_FXCOLLR_COM	Broken or fractured collar bone	Num
ICQ_FXPELV_COM	Broken or fractured pelvis	Num
ICQ_LAMIN_COM	Ever had a laminectomy	Num
ICQ_POLIO_COM	Ever had Polio	Num
ICQ_BLDSP3MO_COM	Blood in sputum or coughed up blood within last 3 months	Num
ICQ_ANEURY_COM	Thoracic, abdominal or cerebral aneurysm	Num
ICQ_PACEMKR_COM	Pacemaker implanted	Num
ICQ_DEFIBR_COM	Defibrillator implanted	Num
ICQ_COCHLIMP_COM	Cochlear implant implanted	Num
ICQ_NGTUBE_COM	Nasogastric feeding tube	Num
ICQ_ABDTUBE_COM	Abdominal feeding tube	Num
ICQ_CHEMO4WK_COM	Chemotherapy treatment within last 4 weeks	Num
ICQ_HAEMO_COM	Haemophilia or another type of blood clotting disease	Num
ICQ_BLDTR24H_COM	Blood transfusion or donation within last 24 hours	Num
ICQ_NUCLMED_COM	Involved in a Nuclear Medicine study last 7 days	Num
ICQ_NUCL48H_COM	Nuclear medicine test within past 48 hours	Num
ICQ_NUCLIV24H_COM	IV CT or MRI contrast test in past 24 hours	Num
ICQ_BARSWAL_COM	Barium test last 7 days	Num
ICQ_TINNIT_COM	Suffer from Tinnitus	Num
ICQ_SMOKE_COM	Smoking status	Num
ICQ_SMOKE24H_COM	Smoked in the last 24 hours	Num
ICQ_SMOKETIME_HOURS_COM	Time since last cigarette, cigar or pipe	Num
ICQ_INHALERLONG_COM	Long acting inhalers last 12 hours	Num
ICQ_INHALERSHORT_COM	Short acting inhalers last 12 hours	Num
BP_EXCLLFT_COM	Left arm exclusion - Blood pressure	Num

BP_EXCLRGT_COM	Right arm exclusion - Blood pressure	Num
BP_EXCL_COM	Test exclusion - Blood pressure	Num
GRP_EXCLLFT_COM	Left arm exclusion - Grip strength	Num
GRP_EXCLRGT_COM	Right arm exclusion - Grip strength	Num
GRP_EXCL_COM	Test exclusion - Grip strength	Num
TUG_EARINF_COM	To be noted, ear infection - TUG	Num
TUG_PROS_COM	To be noted, prosthetic limb or joint - TUG	Num
TUG_EXCL_COM	Test exclusion - TUG	Num
CHR_EARINF_COM	To be noted, ear infection - Chair Rise	Num
CHR_PROS_COM	To be noted, prosthetic limb or joint - Chair Rise	Num
CHR_EXCL_COM	Test exclusion - Chair Rise	Num
WLK_EARINF_COM	To be noted, ear infection - 4-Metre Walk	Num
WLK_PROS_COM	To be noted, prosthetic limb or joint - 4-Metre Walk	Num
WLK_EXCL_COM	Test exclusion - 4-Metre Walk	Num
WHC_EXCL_COM	Test exclusion - Hip-Waist Ratio	Num
VIS_EYEINF_COM	To be noted, eye infection - Vision	Num
VIS_GLAUC_COM	To be noted, glaucoma - Vision	Num
VIS_CATRCT_COM	To be noted, cataracts - Vision	Num
VIS_GLASSES_COM	To be noted, glasses - Vision	Num
VIS_CTLENS_COM	To be noted, contact lenses - Vision	Num
TON_EXCL_COM	Test exclusion - Tonometer	Num
HRG_EARINF_COM	To be noted, ear infection - Hearing	Num
HRG_AIDS_COM	To be noted, hearing aids - Hearing	Num
HRG_TINN_COM	To be noted, Tinnitus - Hearing	Num
SPI_EXCL_COM	Test exclusion - Spirometry	Num
STDHT_EXCL_COM	Test exclusion - Standing Height	Num
STB_EARINF_COM	To be noted, ear infection - Standing Balance	Num
STB_PROS_COM	To be noted, prosthetic limb or joint - Standing Balance	Num
STB_EXCL_COM	Test exclusion - Standing Balance	Num

WGT_PREGNT_COM	To be noted, pregnancy - Weight	Num
WGT_EXCL_COM	Test exclusion, cannot stand unassisted - Weight	Num
DXA_EXCLARM_COM	Test exclusion, Forearm - DXA	Num
DXA_EXCLHP_COM	Test exclusion, Hip - DXA	Num
DXA_EXCLLARM_COM	Test exclusion, Left Forearm - DXA	Num
DXA_EXCLLHP_COM	Test exclusion, Left Hip - DXA	Num
DXA_EXCLRARM_COM	Test exclusion, Right Forearm - DXA	Num
DXA_EXCLRHP_COM	Test exclusion, Right Hip - DXA	Num
DXA_EXCLSP_COM	Test exclusion, Lateral Spine IVA - DXA	Num
DXA_EXCL_COM	Test exclusion, Whole Body - DXA	Num
DXA_FX_COM	To be noted, breaks or fractures - DXA	Num
DXA_HP_COM	To be noted, prosthetic hip - DXA	Num
DXA_CAST_COM	To be noted, cast - DXA	Num
DXA_IMPLANT_COM	To be noted, medical device implant - DXA	Num
DXA_HRAID_COM	To be noted, hearing aid - DXA	Num
DXA_LAMIN_COM	To be noted, laminectomy - DXA	Num
DXA_POLIO_COM	To be noted, Polio - DXA	Num
DXA_PROS_COM	To be noted, prosthetic limb or joint - DXA	Num
DXA_SRGYART_COM	To be noted, Arteriovenous shunt/Fistula - DXA	Num
ECG_EXCL_COM	Test exclusion - ECG	Num
CD_EXCL_COM	Test exclusion - Carotid doppler	Num
ICQ_STATUS_COM	Contraindications questionnaire status	Num
HRG_STATUS_COM	Hearing test status	Num
HRG_TEST_DATETIME_COM	Hearing test time	Num
HRG_RIGHT_1KT_ERR_COM	Audiometric hearing threshold at 1 kHz test frequency - right ear test trial, error	Char
HRG_RIGHT_500_ERR_COM	Audiometric hearing threshold at 500 Hz test frequency - right ear, error	Char

HRG_RIGHT_1K_ERR_COM	Audiometric hearing threshold at 1 kHz test frequency - right ear, error	Char
HRG_RIGHT_2K_ERR_COM	Audiometric hearing threshold at 2 kHz test frequency - right ear, error	Char
HRG_RIGHT_3K_ERR_COM	Audiometric hearing threshold at 3 kHz test frequency - right ear, error	Char
HRG_RIGHT_4K_ERR_COM	Audiometric hearing threshold at 4 kHz test frequency - right ear, error	Char
HRG_RIGHT_6K_ERR_COM	Audiometric hearing threshold at 6 kHz test frequency - right ear, error	Char
HRG_RIGHT_8K_ERR_COM	Audiometric hearing threshold at 8 kHz test frequency - right ear, error	Char
HRG_LEFT_1KT_ERR_COM	Audiometric hearing threshold at 1 kHz test frequency - left ear test trial, error	Char
HRG_LEFT_500_ERR_COM	Audiometric hearing threshold at 500 Hz test frequency - left ear, error	Char
HRG_LEFT_1K_ERR_COM	Audiometric hearing threshold at 1 kHz test frequency - left ear, error	Char
HRG_LEFT_2K_ERR_COM	Audiometric hearing threshold at 2 kHz test frequency - left ear, error	Char
HRG_LEFT_3K_ERR_COM	Audiometric hearing threshold at 3 kHz test frequency - left ear, error	Char
HRG_LEFT_4K_ERR_COM	Audiometric hearing threshold at 4 kHz test frequency - left ear, error	Char
HRG_LEFT_6K_ERR_COM	Audiometric hearing threshold at 6 kHz test frequency - left ear, error	Char
HRG_LEFT_8K_ERR_COM	Audiometric hearing threshold at 8 kHz test frequency - left ear, error	Char
HRG_RIGHT_1KT_COM	Audiometric hearing threshold at 1 kHz test frequency - right ear test trial	Num
HRG_RIGHT_500_COM	Audiometric hearing threshold at 500 Hz test frequency - right ear	Num

HRG_RIGHT_1K_COM	Audiometric hearing threshold at 1 kHz test frequency - right ear	Num
HRG_RIGHT_2K_COM	Audiometric hearing threshold at 2 kHz test frequency - right ear	Num
HRG_RIGHT_3K_COM	Audiometric hearing threshold at 3 kHz test frequency - right ear	Num
HRG_RIGHT_4K_COM	Audiometric hearing threshold at 4 kHz test frequency - right ear	Num
HRG_RIGHT_6K_COM	Audiometric hearing threshold at 6 kHz test frequency - right ear	Num
HRG_RIGHT_8K_COM	Audiometric hearing threshold at 8 kHz test frequency - right ear	Num
HRG_LEFT_1KT_COM	Audiometric hearing threshold at 1 kHz test frequency - left ear test trial	Num
HRG_LEFT_500_COM	Audiometric hearing threshold at 500 Hz test frequency - left ear	Num
HRG_LEFT_1K_COM	Audiometric hearing threshold at 1 kHz test frequency - left ear	Num
HRG_LEFT_2K_COM	Audiometric hearing threshold at 2 kHz test frequency - left ear	Num
HRG_LEFT_3K_COM	Audiometric hearing threshold at 3 kHz test frequency - left ear	Num
HRG_LEFT_4K_COM	Audiometric hearing threshold at 4 kHz test frequency - left ear	Num
HRG_LEFT_6K_COM	Audiometric hearing threshold at 6 kHz test frequency - left ear	Num
HRG_LEFT_8K_COM	Audiometric hearing threshold at 8 kHz test frequency - left ear	Num
HRG_RELIABILITY_L_COM	Test reliability for left ear	Num
HRG_RELIABILITY_R_COM	Test reliability for right ear	Num
HRG_EARSTATUS_L_COM	Left ear status	Num
HRG_EARSTATUS_R_COM	Right ear status	Num
BAL_STATUS_COM	Standing balance test status	Num

BAL_COMPL_R_COM	Standing balance completed on right leg	Num
BAL_UNCOMPL_R_COM	Reason standing balance not done on right leg	Num
BAL_TIME_R_COM	Total time completed right leg Standing Balance (in seconds)	Num
BAL_COMPL_L_COM	Standing balance completed on left leg	Num
BAL_UNCOMPL_L_COM	Reason standing balance not done on left leg	Num
BAL_TIME_L_COM	Total time completed left leg Standing Balance (in seconds)	Num
BAL_BEST_COM	Best attained time - Standing Balance	Num
TON_STATUS_COM	Tonometry test status	Num
TON_EYE_R_COM	Tonometry right eye test completed	Num
TON_EYE_L_COM	Tonometry left eye test completed	Num
TON_IOPG_R_COM	Intraocular pressure - right eye	Num
TON_IOPG_L_COM	Intraocular pressure - left eye	Num
TON_IOPCC_R_COM	Corneal-compensated IOP - right eye	Num
TON_IOPCC_L_COM	Corneal-compensated IOP - left eye	Num
TON_CRF_R_COM	Corneal resistance factor - right eye	Num
TON_CRF_L_COM	Corneal resistance factor - left eye	Num
TON_CH_R_COM	Corneal hysteresis - right eye	Num
TON_CH_L_COM	Corneal hysteresis - left eye	Num
TON_QUALITYINDEX_R_COM	Quality index - right eye	Num
TON_QUALITYINDEX_L_COM	Quality index - left eye	Num
VA_STATUS_COM	Vision Acuity test user	Num
VA_GLASSES_COM	Participant wearing glasses during test	Num
VA_CNTLENS_COM	Participant wearing contact lenses during test	Num
VA_DONE_R_COM	Was the right eye test done?	Num
VA_DONE_R_RSN_COM	Why not?	Num
VA_DONE_L_COM	Was the left eye test done?	Num
VA_DONE_L_RSN_COM	Why not?	Num
VA_DONE_R_PO_COM	Was the right eye with pinhole test done?	Num
VA_DONE_R_PO_RSN_COM	Why not?	Num
VA_DONE_L_PO_COM	Was the left eye with pinhole test done?	Num

VA_DONE_L_PO_RSN_COM	Why not?	Num
VA_DONE_BOTH_COM	Was the both eyes test done?	Num
VA_DONE_BOTH_RSN_COM	Why not?	Num
VA_ETDRS_R_NB_COM	Last row all 5 letters identified correctly - Right eye (20/)	Num
VA_ETDRS_R_LTR_COM	Number of letters correctly identified past last row - Right eye	Num
VA_ETDRS_L_NB_COM	Last row all 5 letters identified correctly - Left eye (20/)	Num
VA_ETDRS_L_LTR_COM	Number of letters correctly identified past last row - Left eye	Num
VA_ETDRS_R_PO_NB_COM	Last row all 5 letters identified correctly - Right eye with pinhole (20/)	Num
VA_ETDRS_R_PO_LTR_COM	Number of letters correctly identified past last row - Right eye with pinhole	Num
VA_ETDRS_L_PO_NB_COM	Last row all 5 letters identified correctly - Left eye with pinhole (20/)	Num
VA_ETDRS_L_PO_LTR_COM	Number of letters correctly identified past last row - Left eye with pinhole	Num
VA_ETDRS_BOTH_NB_COM	Last row all 5 letters identified correctly - Both eyes (20/)	Num
VA_ETDRS_BOTH_LTR_COM	Number of letters correctly identified past last row - Both eyes	Num
VA_ETDRS_BOTH_RSLT_COM	Visual acuity test result for both eyes	Num
VA_ETDRS_L_PO_RSLT_COM	Visual acuity test result for left eye with pinhole	Num
VA_ETDRS_L_RSLT_COM	Visual acuity test result for left eye	Num
VA_ETDRS_R_PO_RSLT_COM	Visual acuity test result for right eye with pinhole	Num
VA_ETDRS_R_RSLT_COM	Visual acuity test result for right eye	Num
WHC_STATUS_COM	HipsWaist measure status	Num
WHC_CLTHLAYERS_COM	Waist measurement taken directly on skin or over layer(s) of clothing	Num
WHC_WAIST_CM_COM	Waist circumference in cm	Num
WHC_HIP_CM_COM	Hips circumference in cm	Num
WHC_RATIO_COM	Waist to hip ratio	Num

DXA_HIP_STATUS_COM	Dual Hip DXA status	Num
DXA_HIPR_QC_PASS_COM	DXA right hip quality pass	Num
DXA_HIPL_QC_PASS_COM	DXA left hip quality pass	Num
DXA_HIPR_QC_AB_COM	Right femur is abducted	Num
DXA_HIPL_QC_AB_COM	Left femur is abducted	Num
DXA_HIPR_QC_AD_COM	Right femur is adducted	Num
DXA_HIPL_QC_AD_COM	Left femur is adducted	Num
DXA_HIPR_QC_IROT_COM	Right femur is internally rotated	Num
DXA_HIPL_QC_IROT_COM	Left femur is internally rotated	Num
DXA_HIPR_QC_EROT_COM	Right femur is externally rotated	Num
DXA_HIPL_QC_EROT_COM	Left femur is externally rotated	Num
DXA_HIPR_QC_HIGH_COM	Right hip ROI is placed too high and/or clipping of lower anatomy	Num
DXA_HIPL_QC_HIGH_COM	Left hip ROI is placed too high and/or clipping of lower anatomy	Num
DXA_HIPR_QC_LOW_COM	Right hip ROI is placed too low and/or clipping of upper anatomy	Num
DXA_HIPL_QC_LOW_COM	Left hip ROI is placed too low and/or clipping of upper anatomy	Num
DXA_HIPR_QC_LEFT_COM	Right hip ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_HIPL_QC_LEFT_COM	Left hip ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_HIPR_QC_RIGHT_COM	Right hip ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_HIPL_QC_RIGHT_COM	Left hip ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_HIPR_QC_OTHER_COM	Right hip - Corrupt file or other condition	Num
DXA_HIPL_QC_OTHER_COM	Left hip - Corrupt file or other condition	Num
DXA_HIPR_QC_ART_METAL_COM	Right hip -Metal artifact	Num
DXA_HIPL_QC_ART_METAL_COM	Left hip - Metal artifact	Num

DXA_HIPR_QC_ART_STREAK_COM	Right hip - Streak or banding artifact	Num
DXA_HIPL_QC_ART_STREAK_COM	Left hip - Streak or banding artifact	Num
DXA_HIPR_QC_ART_BLUR_COM	Right hip - Blurring artifact	Num
DXA_HIPL_QC_ART_BLUR_COM	Left hip - Blurring artifact	Num
DXA_HIPR_QC_ART_MOTION_COM	Right hip - Motion artifact	Num
DXA_HIPL_QC_ART_MOTION_COM	Left hip - Motion artifact	Num
DXA_HIPR_QC_ART_NOISE_COM	Right hip - Noise or poor quality (grainy) image	Num
DXA_HIPL_QC_ART_NOISE_COM	Left hip - Noise or poor quality (grainy) image	Num
DXA_HIPR_QC_ART_OBJECT_COM	Right hip - Object artifact	Num
DXA_HIPL_QC_ART_OBJECT_COM	Left hip - Object artifact	Num
DXA_HIPR_QC_ART_UNKNOWN_COM	Right hip - Unknown artifact	Num
DXA_HIPL_QC_ART_UNKNOWN_COM	Left hip - Unknown artifact	Num
DXA_ETHNICITY_COM	Participant ethnicity	Num
DXA_HIPR_TROCH_AREA_COM	Area for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_BMC_COM	BMC for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_BMD_COM	BMD for Trochanter Bone analysis - Right hip	Num
DXA_HIPL_TROCH_AREA_COM	Area for Trochanter Bone analysis - Left hip	Num
DXA_HIPL_TROCH_BMC_COM	BMC for Trochanter Bone analysis - Left hip	Num
DXA_HIPL_TROCH_BMD_COM	BMD for Trochanter Bone analysis - Left hip	Num
DXA_HIPR_INTER_AREA_COM	Area for inter -Trochanter Bone analysis - Right hip	Num
DXA_HIPR_INTER_BMD_COM	BMD for inter -Trochanter Bone analysis - Right hip	Num
DXA_HIPL_INTER_AREA_COM	Area for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_BMD_COM	BMD for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPR_INTER_BMC_COM	BMC for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_NECK_AREA_COM	Area for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_BMC_COM	BMC for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_BMD_COM	BMD for Neck Bone analysis - right hip	Num
DXA_HIPL_INTER_BMC_COM	BMC for inter -Trochanter Bone analysis - left hip	Num

DXA_HIPL_NECK_AREA_COM	Area for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_BMC_COM	BMC for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_BMD_COM	BMD for Neck Bone analysis - left hip	Num
DXA_HIPR_WARDS_AREA_COM	Area for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_BMC_COM	BMC for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_BMD_COM	BMD for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPL_WARDS_AREA_COM	Area for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_BMC_COM	BMC for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_BMD_COM	BMD for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPR_HTOT_AREA_COM	Area for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_BMC_COM	BMC for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_BMD_COM	BMD for Total Bone analysis for all included regions - right hip	Num
DXA_HIPL_HTOT_AREA_COM	Area for Total Bone analysis for all included regions - left hip	Num
DXA_HIPL_HTOT_BMC_COM	BMC for Total Bone analysis for all included regions - left hip	Num
DXA_HIPL_HTOT_BMD_COM	BMD for Total Bone analysis for all included regions - left hip	Num
DXA_HIPR_ROI_TYPE_COM	Type of Region of Interest (ROI) analysis to be done - closely related to scan type - right hip	Num
DXA_HIPL_ROI_TYPE_COM	Type of Region of Interest (ROI) analysis to be done - closely related to scan type - left hip	Num
DXA_HIPR_ROI_WIDTH_COM	Width of ROI in cm - Right hip	Num
DXA_HIPL_ROI_WIDTH_COM	Width of ROI in cm - left hip	Num
DXA_HIPR_ROI_HEIGHT_COM	Height of ROI in cm - Right hip	Num
DXA_HIPL_ROI_HEIGHT_COM	Height of ROI in cm - Left hip	Num
DXA_HIPR_AXIS_LENGTH_COM	Length of Right Hip Axis in cm	Num
DXA_HIPL_AXIS_LENGTH_COM	Length of Left Hip Axis in cm	Num
DXA_HIPR_NN_BMD_COM	Narrow Neck Bone Mineral Density (g/cm ²) -Right hip	Num

DXA_HIPL_NN_BMD_COM	Narrow Neck Bone Mineral Density (g/cm ²) -Left hip	Num
DXA_HIPL_NN_CSA_COM	Narrow Neck Cross Sectional Area (cm ²) - left hip	Num
DXA_HIPL_NN_CSMI_COM	Narrow Neck Cross Sectional Moment of Inertia (cm ⁴) - left hip	Num
DXA_HIPL_NN_WIDTH_COM	Narrow Neck Subperiosteal Width (cm) - left hip	Num
DXA_HIPL_NN_ED_COM	Narrow Neck Endocortical Diameter (cm) - left hip	Num
DXA_HIPL_NN_ACT_COM	Narrow Neck Average Cortical Thickness (cm) - left hip	Num
DXA_HIPL_NN_PCD_COM	Narrow Neck Profile Center Distance (cm) - left hip	Num
DXA_HIPL_NN_CMP_COM	Narrow Neck Center of Mass Position (dimensionless) - left hip	Num
DXA_HIPL_NN_SECT_MOD_COM	Narrow Neck Section Modulus (cm ³) - left hip	Num
DXA_HIPL_NN_BR_COM	Narrow Neck Buckling Ratio (dimensionless) - left hip	Num
DXA_HIPR_NN_CSA_COM	Narrow Neck Cross Sectional Area (cm ²) -right hip	Num
DXA_HIPR_NN_CSMI_COM	Narrow Neck Cross Sectional Moment of Inertia (cm ⁴) -right hip	Num
DXA_HIPR_NN_WIDTH_COM	Narrow Neck Subperiosteal Width (cm) -right hip	Num
DXA_HIPR_NN_ED_COM	Narrow Neck Endocortical Diameter (cm) -right hip	Num
DXA_HIPR_NN_ACT_COM	Narrow Neck Average Cortical Thickness (cm) -right hip	Num
DXA_HIPR_NN_PCD_COM	Narrow Neck Profile Center Distance (cm) -right hip	Num
DXA_HIPR_NN_CMP_COM	Narrow Neck Center of Mass Position (dimensionless) -right hip	Num
DXA_HIPR_NN_SECT_MOD_COM	Narrow Neck Section Modulus (cm ³) -right hip	Num
DXA_HIPR_NN_BR_COM	Narrow Neck Buckling Ratio (dimensionless) -right hip	Num
DXA_HIPL_IT_CSA_COM	Intertrochanter Cross Sectional Area (cm ²) - left hip	Num

DXA_HIPL_IT_CSMI_COM	Intertrochanter Cross Sectional Moment of Inertia (cm ⁴) - left hip	Num
DXA_HIPL_IT_WIDTH_COM	Intertrochanter Subperiosteal Width (cm) - left hip	Num
DXA_HIPL_IT_ED_COM	Intertrochanter Endocortical Diameter (cm) - left hip	Num
DXA_HIPL_IT_ACT_COM	Intertrochanter Average Cortical Thickness (cm) - left hip	Num
DXA_HIPL_IT_PCD_COM	Intertrochanter Profile Center Distance (cm) - left hip	Num
DXA_HIPL_IT_CMP_COM	Intertrochanter Center of Mass Position (dimensionless) - left hip	Num
DXA_HIPL_IT_SECT_MOD_COM	Intertrochanter Section Modulus (cm ³) - left hip	Num
DXA_HIPL_IT_BR_COM	Intertrochanter Buckling Ratio (dimensionless) - left hip	Num
DXA_HIPR_IT_CSA_COM	Intertrochanter Cross Sectional Area (cm ²) -right hip	Num
DXA_HIPR_IT_CSMI_COM	Intertrochanter Cross Sectional Moment of Inertia (cm ⁴) -right hip	Num
DXA_HIPR_IT_WIDTH_COM	Intertrochanter Subperiosteal Width (cm) -right hip	Num
DXA_HIPR_IT_ED_COM	Intertrochanter Endocortical Diameter (cm) -right hip	Num
DXA_HIPR_IT_ACT_COM	Intertrochanter Average Cortical Thickness (cm) -right hip	Num
DXA_HIPR_IT_PCD_COM	Intertrochanter Profile Center Distance (cm) -right hip	Num
DXA_HIPR_IT_CMP_COM	Intertrochanter Center of Mass Position (dimensionless) -right hip	Num
DXA_HIPR_IT_SECT_MOD_COM	Intertrochanter Section Modulus (cm ³) -right hip	Num
DXA_HIPR_IT_BR_COM	Intertrochanter Buckling Ratio (dimensionless) -right hip	Num
DXA_HIPL_FS_CSA_COM	Femur Shaft Cross Sectional Area (cm ²) - left hip	Num
DXA_HIPL_FS_CSMI_COM	Femur Shaft Cross Sectional Moment of Inertia (cm ⁴) - left hip	Num
DXA_HIPL_FS_WIDTH_COM	Femur Shaft Subperiosteal Width (cm) - left hip	Num

DXA_HIPL_FS_ED_COM	Femur Shaft Endocortical Diameter (cm) - left hip	Num
DXA_HIPL_FS_ACT_COM	Femur Shaft Average Cortical Thickness (cm) - left hip	Num
DXA_HIPL_FS_PCD_COM	Femur Shaft Profile Center Distance (cm) - left hip	Num
DXA_HIPL_FS_CMP_COM	Femur Shaft Center of Mass Position (dimensionless) - left hip	Num
DXA_HIPL_FS_SECT_MOD_COM	Femur Shaft Section Modulus (cm ³) - left hip	Num
DXA_HIPL_FS_BR_COM	Femur Shaft Buckling Ratio (dimensionless) - left hip	Num
DXA_HIPR_FS_CSA_COM	Femur Shaft Cross Sectional Area (cm ²) -right hip	Num
DXA_HIPR_FS_CSMI_COM	Femur Shaft Cross Sectional Moment of Inertia (cm ⁴) -right hip	Num
DXA_HIPR_FS_WIDTH_COM	Femur Shaft Subperiosteal Width (cm) -right hip	Num
DXA_HIPR_FS_ED_COM	Femur Shaft Endocortical Diameter (cm) -right hip	Num
DXA_HIPR_FS_ACT_COM	Femur Shaft Average Cortical Thickness (cm) -right hip	Num
DXA_HIPR_FS_PCD_COM	Femur Shaft Profile Center Distance (cm) -right hip	Num
DXA_HIPR_FS_CMP_COM	Femur Shaft Center of Mass Position (dimensionless) -right hip	Num
DXA_HIPR_FS_SECT_MOD_COM	Femur Shaft Section Modulus (cm ³) -right hip	Num
DXA_HIPR_FS_BR_COM	Femur Shaft Buckling Ratio (dimensionless) -right hip	Num
DXA_HIPR_IT_BMD_COM	Intertrochanter Bone Mineral Density (g/cm ²) - right hip	Num
DXA_HIPL_IT_BMD_COM	Intertrochanter Bone Mineral Density (g/cm ²) - left hip	Num
DXA_HIPR_FS_BMD_COM	Femur Shaft Bone Mineral Density (g/cm ²) - right hip	Num
DXA_HIPR_SHAFT_NECK_ANGLE_COM	Angle formed by shaft center line and neck axis in degrees - right hip	Num
DXA_HIPL_FS_BMD_COM	Femur Shaft Bone Mineral Density (g/cm ²) - left hip	Num
DXA_HIPL_SHAFT_NECK_ANGLE_COM	Angle formed by shaft center line and neck axis in degrees - left hip	Num

DXA_HIPR_NECK_T_COM	T-score for Neck Bone analysis - right hip	Num
DXA_HIPR_TROCH_T_COM	T-score for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_INTER_T_COM	T-score for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_WARDS_T_COM	T-score for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_HTOT_T_COM	T-score for Total Bone analysis for all included regions - right hip	Num
DXA_HIPL_NECK_T_COM	T-score for Neck Bone analysis - left hip	Num
DXA_HIPL_TROCH_T_COM	T-score for Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_T_COM	T-score for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_WARDS_T_COM	T-score for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_HTOT_T_COM	T-score for Total Bone analysis for all included regions - left hip	Num
DXA_HIPR_NECK_Z_COM	Z-score for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_PR_COM	Peak reference for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_AM_COM	Age matched percent for Neck Bone analysis - right hip	Num
DXA_HIPR_TROCH_Z_COM	Z-score for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_PR_COM	Peak reference for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_AM_COM	Age matched percent for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_INTER_Z_COM	Z-score for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_INTER_PR_COM	Peak reference for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_INTER_AM_COM	Age matched percent for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_WARDS_Z_COM	Z-score for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_PR_COM	Peak reference for Ward's Triangle Bone analysis - right hip	Num

DXA_HIPR_WARDS_AM_COM	Age matched percent for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_HTOT_Z_COM	Z-score for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_PR_COM	Peak reference for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_AM_COM	Age matched percent for Total Bone analysis for all included regions - right hip	Num
DXA_HIPL_NECK_Z_COM	Z-score for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_PR_COM	Peak reference for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_AM_COM	Age matched percent for Neck Bone analysis - left hip	Num
DXA_HIPL_TROCH_Z_COM	Z-score for Trochanter Bone analysis - left hip	Num
DXA_HIPL_TROCH_PR_COM	Peak reference for Trochanter Bone analysis - left hip	Num
DXA_HIPL_TROCH_AM_COM	Age matched percent for Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_Z_COM	Z-score for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_PR_COM	Peak reference for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_AM_COM	Age matched percent for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_WARDS_Z_COM	Z-score for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_PR_COM	Peak reference for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_AM_COM	Age matched percent for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_HTOT_Z_COM	Z-score for Total Bone analysis for all included regions - left hip	Num
DXA_HIPL_HTOT_PR_COM	Peak reference for Total Bone analysis for all included regions - left hip	Num

DXA_HIPL_HTOT_AM_COM	Age matched percent for Total Bone analysis for all included regions - left hip	Num
FRAX_OSTFX_COM	10 year probability (x 100) of osteoporotic fracture, without knowing BMD	Num
FRAX_HIPFX_COM	10 year probability (x 100) of hip fracture, without knowing BMD	Num
FRAX_OSTFX_BMD_COM	10 year probability (x 100) of osteoporotic fracture, knowing BMD	Num
FRAX_HIPFX_BMD_COM	10 year probability (x 100) of hip fracture, knowing BMD	Num
FRAX_OSTFX_CATEGORY_COM	Fracture risk classification of 10 year probability (x 100) of osteoporotic fracture, knowing BMD	Num
DXA_FA_QC_PASS_COM	DXA forearm quality pass	Num
DXA_FA_QC_AB_COM	Forearm is abducted	Num
DXA_FA_QC_AD_COM	Forearm is adducted	Num
DXA_FA_QC_HIGH_COM	Forearm ROI is placed too high and/or clipping of lower anatomy	Num
DXA_FA_QC_LOW_COM	Forearm ROI is placed too low and/or clipping of upper anatomy	Num
DXA_FA_QC_LEFT_COM	Forearm ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_FA_QC_RIGHT_COM	Forearm ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_FA_QC_OTHER_COM	Forearm - Corrupt file or other condition	Num
DXA_FA_QC_ART_METAL_COM	Forearm -Metal artifact	Num
DXA_FA_QC_ART_STREAK_COM	Forearm - Streak or banding artifact	Num
DXA_FA_QC_ART_BLUR_COM	Forearm - Blurring artifact	Num
DXA_FA_QC_ART_MOTION_COM	Forearm - Motion artifact	Num
DXA_FA_QC_ART_NOISE_COM	Forearm - Noise or poor quality (grainy) image	Num
DXA_FA_QC_ART_OBJECT_COM	Forearm - Object artifact	Num
DXA_FA_QC_ART_UNKNOWN_COM	Forearm - Unknown artifact	Num

DXA_FA_SIDE_COM	Side on which Forearm is scanned	Num
DXA_FA_R_13_BMD_COM	Bone Mineral Density for 1/3 distal radius - forearm	Num
DXA_FA_R_13_AREA_COM	Area for 1/3 distal radius - forearm	Num
DXA_FA_R_13_BMC_COM	Bone Mineral Content for 1/3 distal radius - forearm	Num
DXA_FA_R_MID_BMD_COM	Bone Mineral Density for mid distal radius - forearm	Num
DXA_FA_R_MID_AREA_COM	Area for mid distal radius - forearm	Num
DXA_FA_R_MID_BMC_COM	Bone Mineral Content for mid distal radius - forearm	Num
DXA_FA_R_UD_BMD_COM	Bone Mineral Density for ultra distal radius - forearm	Num
DXA_FA_R_UD_AREA_COM	Area for ultra distal radius - forearm	Num
DXA_FA_R_UD_BMC_COM	Bone Mineral Content for ultra distal radius - forearm	Num
DXA_FA_U_13_BMD_COM	Bone Mineral Density for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_AREA_COM	Area for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_BMC_COM	Bone Mineral Content for 1/3 distal ulna - forearm	Num
DXA_FA_U_MID_BMD_COM	Bone Mineral Density for mid distal ulna - forearm	Num
DXA_FA_U_UD_BMD_COM	Bone Mineral Density for ultra distal ulna - forearm	Num
DXA_FA_RTOT_BMD_COM	Total BMD analysis for radius. - forearm	Num
DXA_FA_RTOT_AREA_COM	Total area analysis for radius. - forearm	Num
DXA_FA_RTOT_BMC_COM	Total BMC analysis for radius. - forearm	Num
DXA_FA_UTOT_BMD_COM	Total BMD analysis for ulna - forearm	Num
DXA_FA_UTOT_AREA_COM	Total area analysis for ulna - forearm	Num
DXA_FA_UTOT_BMC_COM	Total BMC analysis for ulna - forearm	Num
DXA_FA_RU13TOT_BMD_COM	Total BMD for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_AREA_COM	Total area for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_BMC_COM	Total BMC for 1/3 distal radius and ulna - forearm	Num

DXA_FA_RUMIDTOT_BMD_COM	Total BMD for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_AREA_COM	Total area for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_BMC_COM	Total BMC for mid distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_BMD_COM	Total BMD for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_AREA_COM	Total area for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_BMC_COM	Total BMC for ultra distal radius and ulna - forearm	Num
DXA_FA_RUTOT_BMD_COM	Total BMD for radius and ulna - forearm	Num
DXA_FA_RUTOT_AREA_COM	Total area for radius and ulna - forearm	Num
DXA_FA_RUTOT_BMC_COM	Total BMC for radius and ulna - forearm	Num
DXA_FA_ROI_TYPE_COM	Type of Region of Interest (ROI) analysis to be done - closely related to scan type - right forearm	Num
DXA_FA_ROI_WIDTH_COM	Width of ROI in cm - forearm	Num
DXA_FA_ROI_HEIGHT_COM	Height of ROI in cm - forearm	Num
DXA_FA_ARM_LENGTH_COM	Length of the right arm in mm.	Num
DXA_FA_RU13TOT_T_COM	T-score for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_Z_COM	Z-score for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_PR_COM	Peak reference for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_AM_COM	Age matched percent for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_T_COM	T-score for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_Z_COM	Z-score for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_PR_COM	Peak reference for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_AM_COM	Age matched percent for mid distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_T_COM	T-score for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_Z_COM	Z-score for ultra distal radius and ulna - forearm	Num

DXA_FA_RUUDTOT_PR_COM	Peak reference for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_AM_COM	Age matched percent for ultra distal radius and ulna - forearm	Num
DXA_FA_RUTOT_T_COM	T-score for radius and ulna - forearm	Num
DXA_FA_RUTOT_Z_COM	Z-score for radius and ulna - forearm	Num
DXA_FA_RUTOT_PR_COM	Peak reference for radius and ulna - forearm	Num
DXA_FA_RUTOT_AM_COM	Age matched percent for radius and ulna - forearm	Num
DXA_FA_R_13_T_COM	T-score for 1/3 distal radius - forearm	Num
DXA_FA_R_13_Z_COM	Z-score for 1/3 distal radius - forearm	Num
DXA_FA_R_13_PR_COM	Peak reference for 1/3 distal radius - forearm	Num
DXA_FA_R_13_AM_COM	Age matched percent for 1/3 distal radius - forearm	Num
DXA_FA_R_MID_T_COM	T-score for mid distal radius - forearm	Num
DXA_FA_R_MID_Z_COM	Z-score for mid distal radius - forearm	Num
DXA_FA_R_MID_PR_COM	Peak reference for mid distal radius - forearm	Num
DXA_FA_R_MID_AM_COM	Age matched percent for mid distal radius - forearm	Num
DXA_FA_R_UD_T_COM	T-score for ultra distal radius - forearm	Num
DXA_FA_R_UD_Z_COM	Z-score for ultra distal radius - forearm	Num
DXA_FA_R_UD_PR_COM	Peak reference for ultra distal radius - forearm	Num
DXA_FA_R_UD_AM_COM	Age matched percent for ultra distal radius - forearm	Num
DXA_FA_RTOT_T_COM	T-score for total radius - forearm	Num
DXA_FA_RTOT_Z_COM	Z-score for total radius - forearm	Num
DXA_FA_RTOT_PR_COM	Peak reference for total radius - forearm	Num
DXA_FA_RTOT_AM_COM	Age matched percent for total radius - forearm	Num
DXA_FA_U_13_T_COM	T-score for 1/3 distal ulna - forearm	Num

DXA_FA_U_13_Z_COM	Z-score for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_PR_COM	Peak reference for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_AM_COM	Age matched percent for 1/3 distal ulna - forearm	Num
DXA_FA_U_MID_T_COM	T-score for mid distal ulna - forearm	Num
DXA_FA_U_MID_Z_COM	Z-score for mid distal ulna - forearm	Num
DXA_FA_U_MID_PR_COM	Peak reference for mid distal ulna - forearm	Num
DXA_FA_U_MID_AM_COM	Age matched percent for mid distal ulna - forearm	Num
DXA_FA_U_UD_T_COM	T-score for ultra distal ulna - forearm	Num
DXA_FA_U_UD_Z_COM	Z-score for ultra distal ulna - forearm	Num
DXA_FA_U_UD_PR_COM	Peak reference for ultra distal ulna - forearm	Num
DXA_FA_U_UD_AM_COM	Age matched percent for ultra distal ulna - forearm	Num
DXA_FA_UTOT_T_COM	T-score for total ulna - forearm	Num
DXA_FA_UTOT_Z_COM	Z-score for total ulna - forearm	Num
DXA_FA_UTOT_PR_COM	Peak reference for total ulna - forearm	Num
DXA_FA_UTOT_AM_COM	Age matched percent for total ulna - forearm	Num
DXA_WB_QC_PASS_COM	Dexa whole body passed QC	Num
DXA_WB_STATUS_COM	Dexa whole body bone density status	Num
DXA_WB_QC_NOTE_COM	QC additional textual content	Char
DXA_WB_QC_ART_METAL_COM	metal artifact	Num
DXA_WB_QC_ART_OBJECT_COM	object artifact	Num
DXA_WB_QC_LINES_LEGS_COM	the legs are improperly framed	Num
DXA_WB_QC_LINES_PELVIS_COM	the pelvis is improperly framed	Num
DXA_WB_QC_ART_BLUR_COM	blurring artifact	Num
DXA_WB_QC_LINES_ARMS_COM	the arm line(s) are improperly placed through the glenoid fossa	Num
DXA_WB_QC_LINES_NECK_COM	neck line is improperly placed	Num
DXA_WB_QC_ART_UNKNOWN_COM	unkown artifact	Num
DXA_WB_QC_LINES_SPINE_COM	the spine is improperly framed and/or incorrect division between T12 and L1	Num

DXA_WB_QC_ROI_RIGHT_COM	the ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_WB_QC_SYM_RIGHT_ARM_COM	right arm symmetry computations required	Num
DXA_WB_QC_ROI_LOW_COM	the ROI is placed too low and/or clipping of the upper anatomy	Num
DXA_WB_QC_SEPARATION_COM	insufficient separation or overlap of anatomy	Num
DXA_WB_QC_ROI_LEFT_COM	the ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_WB_QC_SYM_LEFT_ARM_COM	left arm symmetry computations required	Num
DXA_WB_QC_ROI_HIGH_COM	the ROI is placed too high and/or clipping of the lower anatomy	Num
DXA_WB_QC_ART_MOTION_COM	motion artifact	Num
DXA_WB_QC_OTHER_COM	corrupt file or other condition	Num
DXA_WB_QC_AMPUTEES_COM	amputated limb(s)	Num
DXA_WB_QC_ART_NOISE_COM	noise or poor quality (grainy) image	Num
DXA_WB_QC_ART_STREAK_COM	streak or banding artifact	Num
DXA_WB_QC_SYM_LEFT_HALF_BODY_COM	left leg and arm symmetry computations required	Num
DXA_WB_WEIGHT_COM	weight	Num
DXA_WB_HEIGHT_COM	height	Num
DXA_WB_ETHNICITY_COM	ethnicity	Char
DXA_WB_WBTOT_AREA_COM	Total body area	Num
DXA_WB_WBTOT_BMC_COM	Total BMC	Num
DXA_WB_WBTOT_BMD_COM	Total BMD	Num
DXA_WB_SUBTOT_AREA_COM	Total bone area excluding the head region	Num
DXA_WB_SUBTOT_BMC_COM	Total BMC excluding the head region	Num
DXA_WB_SUBTOT_BMD_COM	Total BMD excluding the head region	Num
DXA_WB_HEAD_AREA_COM	Bone area for the Head region Bone analysis	Num
DXA_WB_HEAD_BMC_COM	Bone mineral content for the Head region	Num
DXA_WB_HEAD_BMD_COM	Bone mineral density for the Head region	Num

DXA_WB_LARM_AREA_COM	Bone area for the Left Arm region	Num
DXA_WB_LARM_BMC_COM	Bone mineral content for the Left Arm region	Num
DXA_WB_LARM_BMD_COM	Bone mineral density for the Left Arm region	Num
DXA_WB_RARM_AREA_COM	Bone area for the Right Arm region	Num
DXA_WB_RARM_BMC_COM	Bone mineral content for the Right Arm region	Num
DXA_WB_RARM_BMD_COM	Bone mineral density for the Right Arm region	Num
DXA_WB_LRIB_AREA_COM	Bone area for the Left Rib region	Num
DXA_WB_LRIB_BMC_COM	Bone mineral content for the Left Rib region	Num
DXA_WB_LRIB_BMD_COM	Bone mineral density for the Left Rib region	Num
DXA_WB_RRIB_AREA_COM	Bone area for the Right Rib region	Num
DXA_WB_RRIB_BMC_COM	Bone mineral content for the Right Rib region	Num
DXA_WB_RRIB_BMD_COM	Bone mineral density for the Right Rib region	Num
DXA_WB_T_S_AREA_COM	Bone area for the Thoracic region	Num
DXA_WB_T_S_BMC_COM	Bone mineral content for the Thoracic region	Num
DXA_WB_T_S_BMD_COM	Bone mineral density for the Thoracic region	Num
DXA_WB_L_S_AREA_COM	Bone area for the Lumbar Spine region	Num
DXA_WB_L_S_BMC_COM	Bone mineral content for the Lumbar Spine region	Num
DXA_WB_L_S_BMD_COM	Bone mineral density for the Lumbar Spine region	Num
DXA_WB_PELV_AREA_COM	Bone area for the Pelvic region	Num
DXA_WB_PELV_BMC_COM	Bone mineral content for the Pelvic region	Num
DXA_WB_PELV_BMD_COM	Bone mineral density for the Pelvic region	Num
DXA_WB_LLEG_AREA_COM	Bone area for the Left Leg region	Num
DXA_WB_LLEG_BMC_COM	Bone mineral content for the Left Leg region	Num
DXA_WB_LLEG_BMD_COM	Bone mineral density for the Left Leg region	Num

DXA_WB_RLEG_AREA_COM	Bone area for the Right Leg region	Num
DXA_WB_RLEG_BMC_COM	Bone mineral content for the Right Leg region	Num
DXA_WB_RLEG_BMD_COM	Bone mineral density for the Right Leg region	Num
DXA_WBC_FAT_STD_COM	The value is always 68	Num
DXA_WBC_LEAN_STD_COM	The value is always -10	Num
DXA_WBC_BRAIN_FAT_COM	Assumed %%fat for brain tissue	Num
DXA_WBC_WATER_LBM_COM	Assumed %% of the lean body mass that is water	Num
DXA_WBC_HEAD_FAT_COM	Grams of Fat tissue in Head region	Num
DXA_WBC_HEAD_LEAN_COM	Grams of Lean tissue in Head region	Num
DXA_WBC_HEAD_MASS_COM	Mass in grams in Head region	Num
DXA_WBC_HEAD_PFAT_COM	Percentage of fat tissue to total tissue mass in Head region	Num
DXA_WBC_LARM_FAT_COM	Grams of Fat tissue in Left arm region	Num
DXA_WBC_LARM_LEAN_COM	Grams of Lean tissue in Left arm region	Num
DXA_WBC_LARM_MASS_COM	Mass in grams in Left arm region	Num
DXA_WBC_LARM_PFAT_COM	Percentage of fat tissue to total tissue mass in Left arm region	Num
DXA_WBC_RARM_FAT_COM	Grams of Fat tissue in Right arm region	Num
DXA_WBC_RARM_LEAN_COM	Grams of Lean tissue in Right arm region	Num
DXA_WBC_RARM_MASS_COM	Mass in grams in Right arm region	Num
DXA_WBC_RARM_PFAT_COM	Percentage of fat tissue to total tissue mass in Right arm region	Num
DXA_WBC_TRUNK_FAT_COM	Grams of Fat tissue in Trunk region	Num
DXA_WBC_TRUNK_LEAN_COM	Grams of Lean tissue in Trunk region	Num
DXA_WBC_TRUNK_MASS_COM	Mass in grams in Trunk region	Num
DXA_WBC_TRUNK_PFAT_COM	Percentage of fat tissue to total tissue mass in Trunk region	Num
DXA_WBC_L_LEG_FAT_COM	Grams of Fat tissue in Left leg region	Num

DXA_WBC_L_LEG_LEAN_COM	Grams of Lean tissue in Left leg region	Num
DXA_WBC_L_LEG_MASS_COM	Mass in grams in Left leg region	Num
DXA_WBC_L_LEG_PFAT_COM	Percentage of fat tissue to total tissue mass in Left leg region	Num
DXA_WBC_R_LEG_FAT_COM	Grams of Fat tissue in Right leg region	Num
DXA_WBC_R_LEG_LEAN_COM	Grams of Lean tissue in Right leg region	Num
DXA_WBC_R_LEG_MASS_COM	Mass in grams in Right leg region	Num
DXA_WBC_R_LEG_PFAT_COM	Percentage of fat tissue to total tissue mass in Right leg region	Num
DXA_WBC_SUBTOT_FAT_COM	Grams of Fat tissue in Summary	Num
DXA_WBC_SUBTOT_LEAN_COM	Grams of Lean tissue in Summary	Num
DXA_WBC_SUBTOT_MASS_COM	Mass in grams in Summary	Num
DXA_WBC_SUBTOT_PFAT_COM	Percentage of fat tissue to total tissue mass in Summary	Num
DXA_WBC_WBTOT_FAT_COM	Grams of Fat tissue in all included regions	Num
DXA_WBC_WBTOT_LEAN_COM	Grams of Lean tissue in all included regions	Num
DXA_WBC_WBTOT_MASS_COM	Mass in grams in all included regions	Num
DXA_WBC_WBTOT_PFAT_COM	Percentage of fat tissue to total tissue mass in all included regions	Num
DXA_OI_FAT_STD_COM	The value is always 68	Num
DXA_OI_LEAN_STD_COM	The value is always -10	Num
DXA_OI_BRAIN_FAT_COM	Assumed %%fat for brain tissue	Num
DXA_OI_WATER_LBM_COM	Assumed %% of the lean body mass that is water	Num
DXA_OI_TOTAL_PERCENT_FAT_COM	%% of total body mass that is fat	Num
DXA_OI_BODY_MASS_INDEX_COM	Total body mass divided by height squared (kg/m ²)	Num
DXA_OI_ANDROID_GYNOID_RATIO_COM	%% fat in Android region / % fat in Gynoid region	Num
DXA_OI_ANDROID_PERCENT_FAT_COM	%% fat in Android region	Num
DXA_OI_GYNOID_PERCENT_FAT_COM	%% fat in Gynoid region	Num
DXA_OI_FAT_MASS_RATIO_COM	%% fat in Trunk / %% fat in legs	Num
DXA_OI_TL_FAT_MASS_RATIO_COM	Trunk fat / Limb fat	Num

DXA_OI_FAT_MASS_H2_COM	Total fat mass divided by height squared (kg/m ²)	Num
DXA_OI_TOTAL_FAT_MASS_COM	Total fat mass in whole body	Num
DXA_OI_LEAN_MASS_H2_COM	Total lean mass divided by height squared (kg/m ²)	Num
DXA_OI_APDG_LEAN_MASS_H2_COM	Lean mass in limbs divided by height squared (kg/m ²)	Num
DXA_OI_TOTAL_LEAN_MASS_COM	Total lean mass in whole body	Num
DXA_OI_PURE_LEAN_H2_COM	Total lean mass without bone, divided by height squared (kg/m ²)	Num
DXA_OI_APDG_PURE_LEAN_H2_COM	Lean mass without bone in limbs, divided by height squared (kg/m ²)	Num
DXA_OI_TOTAL_PURE_LEAN_COM	Total lean mass without bone in whole body (in grams)	Num
DXA_AGC_FAT_STD_COM	The value is always 68	Num
DXA_AGC_LEAN_STD_COM	The value is always -10	Num
DXA_AGC_BRAIN_FAT_COM	Assumed %%fat for brain tissue	Num
DXA_AGC_WATER_LBM_COM	Assumed %% of the lean body mass that is water.	Num
DXA_AGC_TISSUE_ANALYS_METHOD_COM	Enumeration of methods, currently standard or NHANES	Num
DXA_AGC_ROI_TYPE_COM	Numeric ID for Region Of Interest type (Android Gynoid)	Num
DXA_AGC_ROI_WIDTH_COM	Region Of Interest width (Android Gynoid)	Num
DXA_AGC_ROI_HEIGHT_COM	Region Of Interest height (Android Gynoid)	Num
DXA_AGC_TOTAL_FAT_COM	Fat mass in grams (Android + Gynoid regions)	Num
DXA_AGC_TOTAL_LEAN_COM	Lean mass in grams (Android + Gynoid regions).	Num
DXA_AGC_TOTAL_MASS_COM	Fat + Lean mass in grams (Android + Gynoid regions)	Num
DXA_AGC_TOTAL_PFAT_COM	Percent Fat (Android + Gynoid regions)	Num
DXA_AGC_ANDROID_FAT_COM	Fat Tissue in Android region (grams)	Num
DXA_AGC_ANDROID_LEAN_COM	Lean Tissue in Android region (grams)	Num
DXA_AGC_ANDROID_MASS_COM	All Tissue in Android region (grams)	Num
DXA_AGC_ANDROID_PFAT_COM	Percent fat in Android region	Num
DXA_AGC_GYNOID_FAT_COM	Fat Tissue in Gynoid region (grams)	Num

DXA_AGC_GYNOID_LEAN_COM	Lean Tissue in Gynoid region (grams)	Num
DXA_AGC_GYNOID_MASS_COM	All Tissue in Gynoid region (grams)	Num
DXA_AGC_GYNOID_PFAT_COM	Percent fat in Gynoid region	Num
DXA_AGC_VFAT_BODY_FAT_COM	Fat Tissue in largest Visceral Fat region (grams)	Num
DXA_AGC_VFAT_BODY_LEAN_COM	Lean Tissue in largest Visceral Fat region (grams)	Num
DXA_AGC_VFAT_BODY_MASS_COM	All Tissue in largest Visceral Fat region (grams)	Num
DXA_AGC_VFAT_BODY_PFAT_COM	Percent fat in largest Visceral Fat region	Num
DXA_AGC_VFAT_OUTERWALL_FAT_COM	Fat Tissue in middle Visceral Fat region (grams)	Num
DXA_AGC_VFAT_OUTERWALL_LEAN_COM	Lean Tissue in middle Visceral Fat region (grams)	Num
DXA_AGC_VFAT_OUTERWALL_MASS_COM	All Tissue in middle Visceral Fat region (grams)	Num
DXA_AGC_VFAT_OUTERWALL_PFAT_COM	Percent fat in middle Visceral Fat region	Num
DXA_AGC_VFAT_CAVITY_FAT_COM	Fat Tissue in inner-most Visceral Fat region (grams)	Num
DXA_AGC_VFAT_CAVITY_LEAN_COM	Lean Tissue in inner-most Visceral Fat region (grams)	Num
DXA_AGC_VFAT_CAVITY_MASS_COM	All Tissue in inner-most Visceral Fat region (grams)	Num
DXA_AGC_VFAT_CAVITY_PFAT_COM	Percent fat in inner-most Visceral Fat region	Num
DXA_AGC_VFAT_AREA_COM	Cross-sectional area (cm squared) of fat inside abdominal cavity	Num
DXA_AGC_VFAT_MASS_COM	Mass of fat (grams) inside abdominal cavity (in test region)	Num
DXA_AGC_VFAT_VOLUME_COM	Volume of fat (cc) inside abdominal cavity (in test region)	Num
DXA_AGC_TAT_AREA_COM		Num
DXA_AGC_TFAT_AREA_COM	Cross-sectional area (cm squared) of all fat in test region	Num
DXA_AGC_TAT_MASS_COM		Num
DXA_AGC_TFAT_MASS_COM	Mass of all fat (grams) in test region	Num
DXA_AGC_TAT_VOLUME_COM		Num

DXA_AGC_TFAT_VOLUME_COM	Volume of all fat (cc) in test region	Num
DXA_AGC_SAT_AREA_COM	SCATcm2	Num
DXA_AGC_SFAT_AREA_COM	Cross-sectional area (cm squared) of fat outside abdominal cavit	Num
DXA_AGC_SAT_MASS_COM		Num
DXA_AGC_SFAT_MASS_COM	Mass of fat (grams) outside abdominal cavity (in test region)	Num
DXA_AGC_SAT_VOLUME_COM	SCATcm3	Num
DXA_AGC_SFAT_VOLUME_COM	Volume of fat (cc) outside abdominal cavity (in test region)	Num
DXA_AGC_WAIST_CIRCUMFERENCE_COM	Circumference of test region (cm)	Num
DXA_AGC_SUBCU_FAT_CORRECTION_COM		Num
DXA_AGC_BODY_WIDTH_COM	Width of largest Visceral Fat region (patient width)	Num
DXA_AGC_OUTER_WALL_WIDTH_COM	Width of middle Visceral Fat region (width of outside of abdominal cavity)	Num
DXA_AGC_CAVITY_WIDTH_COM	Width of inner-most Visceral Fat region (width of inside of abdominal cavity)	Num
DXA_SYM_WB_RARM_BMC_COM	Bone mineral content for the Right Arm region - Symmetry calculation	Num
DXA_SYM_WB_RARM_AREA_COM	Bone area for the Right Arm region - Symmetry calculation	Num
DXA_SYM_WB_RARM_BMD_COM	Bone mineral density for the Right Arm region - Symmetry calculation	Num
DXA_SYM_WB_LARM_BMC_COM	Bone mineral content for the Left Arm region - Symmetry calculation	Num
DXA_SYM_WB_LARM_AREA_COM	Bone area for the Left Arm region - Symmetry calculation	Num
DXA_SYM_WB_LARM_BMD_COM	Bone mineral density for the Left Arm region - Symmetry calculation	Num
DXA_SYM_WB_RLEG_BMC_COM	Bone mineral content for the Right Leg region - Symmetry calculation	Num
DXA_SYM_WB_RLEG_AREA_COM	Bone area for the Right Leg region - Symmetry calculation	Num

DXA_SYM_WB_RLEG_BMD_COM	Bone mineral density for the Right Leg region - Symmetry calculation	Num
DXA_SYM_WB_LLEG_BMC_COM	Bone mineral content for the Left Leg region - Symmetry calculation	Num
DXA_SYM_WB_LLEG_AREA_COM	Bone area for the Left Leg region - Symmetry calculation	Num
DXA_SYM_WB_LLEG_BMD_COM	Bone mineral density for the Left Leg region - Symmetry calculation	Num
DXA_SYM_WB_WBTOT_BMC_COM	Total BMC - Symmetry calculation	Num
DXA_SYM_WB_WBTOT_AREA_COM	Total body area - Symmetry calculation	Num
DXA_SYM_WB_WBTOT_BMD_COM	Total BMD - Symmetry calculation	Num
DXA_SYM_WB_SUBTOT_BMC_COM	Total BMC excluding the head region - Symmetry calculation	Num
DXA_SYM_WB_SUBTOT_AREA_COM	Total bone area excluding the head region - Symmetry calculation	Num
DXA_SYM_WB_SUBTOT_BMD_COM	Total BMD excluding the head region - Symmetry calculation	Num
DXA_SYM_WBC_RARM_MASS_COM	Mass in grams in Right arm region - Symmetry calculation	Num
DXA_SYM_WBC_RARM_FAT_COM	Grams of Fat tissue in Right arm region - Symmetry calculation	Num
DXA_SYM_WBC_RARM_LEAN_COM	Grams of Lean tissue in Right arm region - Symmetry calculation	Num
DXA_SYM_WBC_RARM_PFAT_COM	Percentage of fat tissue to total tissue mass in Right arm region - Symmetry calculation	Num
DXA_SYM_WBC_LARM_MASS_COM	Mass in grams in Left arm region - Symmetry calculation	Num
DXA_SYM_WBC_LARM_FAT_COM	Grams of Fat tissue in Left arm region - Symmetry calculation	Num
DXA_SYM_WBC_LARM_LEAN_COM	Grams of Lean tissue in Left arm region - Symmetry calculation	Num
DXA_SYM_WBC_LARM_PFAT_COM	Percentage of fat tissue to total tissue mass in Left arm region - Symmetry calculation	Num
DXA_SYM_WBC_R_LEG_MASS_COM	Mass in grams in Right leg region - Symmetry calculation	Num

DXA_SYM_WBC_R_LEG_FAT_COM	Grams of Fat tissue in Right leg region - Symmetry calculation	Num
DXA_SYM_WBC_R_LEG_LEAN_COM	Grams of Lean tissue in Right leg region - Symmetry calculation	Num
DXA_SYM_WBC_R_LEG_PFAT_COM	Percentage of fat tissue to total tissue mass in Right leg region - Symmetry calculation	Num
DXA_SYM_WBC_L_LEG_MASS_COM	Mass in grams in Left leg region - Symmetry calculation	Num
DXA_SYM_WBC_L_LEG_FAT_COM	Grams of Fat tissue in Left leg region - Symmetry calculation	Num
DXA_SYM_WBC_L_LEG_LEAN_COM	Grams of Lean tissue in Left leg region - Symmetry calculation	Num
DXA_SYM_WBC_L_LEG_PFAT_COM	Percentage of fat tissue to total tissue mass in Left leg region - Symmetry calculation	Num
DXA_SYM_WBC_WBTOT_MASS_COM	Mass in grams in all included regions - Symmetry calculation	Num
DXA_SYM_WBC_WBTOT_FAT_COM	Grams of Fat tissue in all included regions - Symmetry calculation	Num
DXA_SYM_WBC_WBTOT_LEAN_COM	Grams of Lean tissue in all included regions - Symmetry calculation	Num
DXA_SYM_WBC_WBTOT_PFAT_COM	Percentage of fat tissue to total tissue mass in all included regions - Symmetry calculation	Num
DXA_SYM_WBC_SUBTOT_MASS_COM	Mass in grams in Summary - Symmetry calculation	Num
DXA_SYM_WBC_SUBTOT_FAT_COM	Grams of Fat tissue in Summary - Symmetry calculation	Num
DXA_SYM_WBC_SUBTOT_LEAN_COM	Grams of Lean tissue in Summary - Symmetry calculation	Num
DXA_SYM_WBC_SUBTOT_PFAT_COM	Percentage of fat tissue to total tissue mass in Summary - Symmetry calculation	Num
DXA_SYM_OI_TOTAL_LEAN_MASS_COM	Total lean mass in whole body - Symmetry calculation	Num
DXA_SYM_OI_TOTAL_PURE_LEAN_COM	Total lean mass without bone in whole body (in grams) - Symmetry calculation	Num

DXA_SYM_OI_TOTAL_FAT_MASS_COM	Total fat mass in whole body - Symmetry calculation	Num
DXA_SYM_OI_TOTAL_PERCENT_FAT_COM	% of total body mass that is fat - Symmetry calculation	Num
DXA_SYM_OI_FAT_MASS_RATIO_COM	% fat in Trunk / % fat in legs - Symmetry calculation	Num
DXA_SYM_OI_TL_FAT_MASS_RATIO_COM	Trunk fat / Limb fat - Symmetry calculation	Num
DXA_SYM_OI_FAT_MASS_H2_COM	Total fat mass divided by height squared (kg/m ²) - Symmetry calculation	Num
DXA_SYM_OI_LEAN_MASS_H2_COM	Total lean mass divided by height squared (kg/m ²) - Symmetry calculation	Num
DXA_SYM_OI_APDG_LEAN_MASS_H2_COM	Lean mass in limbs divided by height squared (kg/m ²) - Symmetry calculation	Num
DXA_SYM_OI_PURE_LEAN_H2_COM	Total lean mass without bone, divided by height squared (kg/m ²) - Symmetry calculation	Num
DXA_SYM_OI_APDG_PURE_LEAN_H2_COM	Lean mass without bone in limbs, divided by height squared (kg/m ²) - Symmetry calculation	Num
DXA_DRV_LARM_PURE_LEAN_COM	Pure lean mass (without bone) in left arm	Num
DXA_DRV_RARM_PURE_LEAN_COM	Pure lean mass (without bone) in right arm	Num
DXA_DRV_L_LEG_PURE_LEAN_COM	Pure lean mass (without bone) in left leg	Num
DXA_DRV_R_LEG_PURE_LEAN_COM	Pure lean mass (without bone) in right leg	Num
DXA_DRV_HEAD_PURE_LEAN_COM	Pure lean mass (without bone) in head	Num
DXA_DRV_TRUNK_PURE_LEAN_COM	Pure lean mass (without bone) in trunk	Num
DXA_DRV_SUBTOT_PURE_LEAN_COM	Total pure lean mass (without bone) excluding head region	Num
DXA_DRV_APDG_PURE_LEAN_COM	Pure lean mass (without bone) in limbs	Num
DXA_SYM_DRV_LARM_PURE_LEAN_COM	Pure lean mass (without bone) in left arm - Symmetry calculation	Num
DXA_SYM_DRV_RARM_PURE_LEAN_COM	Pure lean mass (without bone) in right arm - Symmetry calculation	Num

DXA_SYM_DRV_L_LEG_PURE_LEAN_COM	Pure lean mass (without bone) in left leg - Symmetry calculation	Num
DXA_SYM_DRV_R_LEG_PURE_LEAN_COM	Pure lean mass (without bone) in right leg - Symmetry calculation	Num
DXA_SYM_DRV_SUBTOT_PURE_LEAN_COM	Total pure lean mass (without bone) excluding head region - Symmetry calculation	Num
DXA_SYM_DRV_APDG_PURE_LEAN_COM	Pure lean mass (without bone) in limbs - Symmetry calculation	Num
DXA_WBTOT_BMD_COM	Total BMD of either QB_WBTOT_BMD or SYM_WB_WBTOT_BMD depending on symmetry conditions applied	Num
DXA_WBTOT_T_COM	Whole body dexa T score	Num
DXA_WBTOT_Z_COM	Whole body dexa Z score	Num
DXA_WBTOT_PR_COM	Whole body peak reference percent	Num
DXA_WBTOT_AM_COM	Whole body age matched percent	Num
BLD_CONSENT_COM	Consent to have blood withdrawn	Num
BLD_DRAW_COM	Blood sample withdrawn for processing	Num
BLD_WNOB_COM	Reason blood sample was not provided	Num
BLD_HEMA_COM	Sample processed for hematology results	Num
BLD_FD24_COM	Food or drink (excl water) past 24hrs	Num
BLD_FD24_HR_COM	Hours since last food or drink	Num
BLD_FD24_MIN_COM	Minutes since last food or drink	Num
BLD_CAFF24_COM	Consumed caffeine past 24hrs	Num
BLD_CAFF24_HR_COM	Hours since last caffeine	Num
BLD_CAFF24_MIN_COM	Minutes since last caffeine	Num
BLD_TOBA24_COM	Consumed tobacco past 24hrs	Num
BLD_TOBA24_HR_COM	Hours since tobacco consumption	Num
BLD_TOBA24_MIN_COM	Minutes since tobacco consumption	Num
BLD_ALC24_COM	Consumed Alcohol past 24hrs	Num
BLD_ALC24_HR_COM	Hours since alcohol consumption	Num

BLD_ALC24_MIN_COM	Minutes since alcohol consumption	Num
BLD_DSITE_HEM_COM	Hematoma at draw site	Num
BLD_DSITE_SHV_COM	Sclerotic, hard veins at draw site	Num
BLD_DSITE_FIF_COM	Fibrosed, inflamed, or fragile veins at draw site	Num
BLD_DSITE_SWO_COM	Red, swollen veins at draw site	Num
BLD_DSITE_PET_COM	Petechiae at draw site	Num
BLD_DSITE_TAT_COM	Tattoo(s) at draw site	Num
BLD_DSITE_SCR_COM	Extensive scarring at draw site	Num
BLD_DSITE_VGR_COM	Arm(s) with vascular graft at draw site	Num
BLD_DSITE_PAR_COM	Paralyzed arm(s) at draw site	Num
BLD_DSITE_CAT_COM	Arm with(s) PICC line at draw site	Num
BLD_ACHOSEN2_COM	Arm chosen for blood collection	Num
BLD_FATT_COM	First attempt at blood draw	Num
BLD_NEEDLE_COM	Needle used for blood draw	Num
BLD_SIT_REC_COM	Position during blood draw	Num
BLD_CUR_MEN_COM	Menstruating during blood draw	Num
BLD_RUNDATE_COM	The date and time the test was done	Num
BLD_WBC_COM	White blood cells	Num
BLD_LY_PER_COM	Lymphocytes (relative number)	Num
BLD_MO_PER_COM	Monocytes (relative number)	Num
BLD_GR_PER_COM	Granulocytes (relative number)	Num
BLD_LY_NB_COM	Lymphocytes (absolute number)	Num
BLD_MO_NB_COM	Monocytes (absolute number)	Num
BLD_GR_NB_COM	Granulocytes (absolute number)	Num
BLD_RBC_COM	Red blood cells	Num
BLD_Hgb_COM	Hemoglobin	Num
BLD_Hct_COM	Hematocrit	Num
BLD_MCV_COM	Mean corpuscular volume	Num
BLD_MCH_COM	Mean corpuscular hemoglobin	Num
BLD_MCHC_COM	Mean corpuscular hemoglobin concentration	Num
BLD_RDW_COM	Red blood cell distribution width	Num

BLD_Plt_COM	Platelets	Num
BLD_MPV_COM	Mean platelet volume	Num
BLD_HBA1c_COM	Hemoglobin A1c	Num
BLD_HBA1c_CMT_COM	Hemoglobin A1c - comment	Char
BLD_VITD_COM	25-hydroxyvitamin D	Num
BLD_VITD_CMT_COM	25-hydroxyvitamin D - comment	Num
BLD_ALB_COM	Albumin	Num
BLD_ALB_CMT_COM	Albumin - comment	Num
BLD_ALT_COM	Alanine Aminotransferase	Num
BLD_ALT_CMT_COM	Alanine Aminotransferase - comment	Num
BLD_CREAT_COM	Creatinine	Num
BLD_CREAT_CMT_COM	Creatinine - comment	Num
BLD_FERR_COM	Ferritin	Num
BLD_FERR_CMT_COM	Ferritin - comment	Num
BLD_FT4_COM	Free Thyroxine	Num
BLD_FT4_CMT_COM	Free Thyroxine - comment	Num
BLD_HSCRP_COM	High Sensitivity C-Reactive Protein	Num
BLD_HSCRP_CMT_COM	High Sensitivity C-Reactive Protein - comment	Num
BLD_CHOL_COM	Cholesterol	Num
BLD_CHOL_CMT_COM	Cholesterol - comment	Num
BLD_HDL_COM	High-Density Lipoprotein	Num
BLD_HDL_CMT_COM	High-Density Lipoprotein, comment	Num
BLD_LDL_COM	Low-Density Lipoprotein, calculated	Num
BLD_LDL_CMT_COM	Low-Density Lipoprotein, calculated - comment	Char
BLD_nonHDL_COM	non HDL	Num
BLD_nonHDL_CMT_COM	non HDL - comment	Num
BLD_TRIG_COM	Triglycerides	Num
BLD_TRIG_CMT_COM	Triglycerides - comment	Num
BLD_TSH_COM	Thyroid-Stimulating Hormone	Num
BLD_TSH_CMT_COM	Thyroid-Stimulating Hormone, comment	Num
BLD_BCtestdate_COM	Biochemistry analysis date	Num
BLD_TNFtestdate_COM	TNF test analysis date	Num
BLD_TNF_COM	Tumor Necrosis Factor - Alpha (TNF- α)	Num
BLD_IL6testdate_COM	IL-6 test analysis date	Num
BLD_IL6_COM	Interleukin-6 (IL-6)	Num
ADM_GWAS3_COM	Genomics linking key	Num

ADM_METABOLON_COM	Metabolomics linking key	Num
ADM_EPIGEN2_COM	Epigenetics linking key (row number in epigenetics data file)	Num
DNAmAge_COM	Absolute DNA methylation/epigenetic age estimate	Num
AgeAccelerationDifference_COM	Epigenetic age acceleration difference	Num
AgeAccelerationResidual_COM	Epigenetic age acceleration residual	Num
IEAA_COM	Intrinsic Epigenetic Age Acceleration	Num
EEAA_COM	Extrinsic Epigenetic Age Acceleration	Num
Hannum_Age_COM	Epigenetic Age calculated based on 71 CpG sites (by Hannum et al)	Num
SDC_POPCNTR_COM	Population centre-Classification size	Num
SDC_POPDENSITY_COM	Population density per square Km at the dissemination area level	Char
MEDI_START_1_COM	Medication start date provided - medi 1	Num
MEDI_START_10_COM	Medication start date provided - medi 10	Num
MEDI_START_11_COM	Medication start date provided - medi 11	Num
MEDI_START_12_COM	Medication start date provided - medi 12	Num
MEDI_START_13_COM	Medication start date provided - medi 13	Num
MEDI_START_14_COM	Medication start date provided - medi 14	Num
MEDI_START_15_COM	Medication start date provided - medi 15	Num
MEDI_START_16_COM	Medication start date provided - medi 16	Num
MEDI_START_17_COM	Medication start date provided - medi 17	Num
MEDI_START_18_COM	Medication start date provided - medi 18	Num
MEDI_START_19_COM	Medication start date provided - medi 19	Num
MEDI_START_2_COM	Medication start date provided - medi 2	Num

MEDI_START_20_COM	Medication start date provided - medi 20	Num
MEDI_START_21_COM	Medication start date provided - medi 21	Num
MEDI_START_22_COM	Medication start date provided - medi 22	Num
MEDI_START_23_COM	Medication start date provided - medi 23	Num
MEDI_START_24_COM	Medication start date provided - medi 24	Num
MEDI_START_25_COM	Medication start date provided - medi 25	Num
MEDI_START_26_COM	Medication start date provided - medi 26	Num
MEDI_START_27_COM	Medication start date provided - medi 27	Num
MEDI_START_28_COM	Medication start date provided - medi 28	Num
MEDI_START_29_COM	Medication start date provided - medi 29	Num
MEDI_START_3_COM	Medication start date provided - medi 3	Num
MEDI_START_30_COM	Medication start date provided - medi 30	Num
MEDI_START_31_COM	Medication start date provided - medi 31	Num
MEDI_START_32_COM	Medication start date provided - medi 32	Num
MEDI_START_33_COM	Medication start date provided - medi 33	Num
MEDI_START_34_COM	Medication start date provided - medi 34	Num
MEDI_START_35_COM	Medication start date provided - medi 35	Num
MEDI_START_36_COM	Medication start date provided - medi 36	Num
MEDI_START_37_COM	Medication start date provided - medi 37	Num
MEDI_START_38_COM	Medication start date provided - medi 38	Num
MEDI_START_39_COM	Medication start date provided - medi 39	Num
MEDI_START_4_COM	Medication start date provided - medi 4	Num
MEDI_START_40_COM	Medication start date provided - medi 40	Num
MEDI_START_5_COM	Medication start date provided - medi 5	Num

MEDI_START_6_COM	Medication start date provided - medi 6	Num
MEDI_START_7_COM	Medication start date provided - medi 7	Num
MEDI_START_8_COM	Medication start date provided - medi 8	Num
MEDI_START_9_COM	Medication start date provided - medi 9	Num

comp_cohort_fu1_23

Variable Name	Label	Type
scram_id	scrambled ID	Num
AGE_NMBR_COF1	Participant age at beginning of FU1	Num
ADM_SPECIAL_INHOME_COF1	Flag for In-Home interview completed via telephone	Num
startdate_COF1	In-Home Questionnaire start date & time	Num
startlanguage_COF1	Comprehensive In-Home Questionnaire administration language	Char
SDC_RELGCP_COF1	Change in religious state	Num
SDC_RELGFQ_COF1	Frequency of religious activity	Num
SDC_MRTL_COF1	Marital/partner status	Num
SDC_MRTL_CONFIRM_COF1	Same marital status	Num
SDC_ORTN_COF1	Sexual orientation	Num
SDC_CURRSEX_COF1	Current gender identity	Num
SDC_BTHSEX_COF1	Sex at birth	Num
OWN_DWLG_COF1	Dwelling type	Num
OWN_OWN_COF1	Dwelling ownership/ rent status	Num
OWN_MRTG_COF1	Dwelling mortgage status	Num
ED_OTED_COF1	Education other degree	Num
SMK_CURRCG_COF1	Current frequency cigarettes smoked	Num
SMK_NBCG_COF1	Current number of cigarettes smoked per day	Num
SMK_NBCG_NB_COF1	Current number of cigarettes smoked per day, 26 or more	Num
SMK_LST30_COF1	Days smoked cigarettes in last 30 days, occasional smoker	Num
SMK_NB30_COF1	Number of cigarettes smoked in last 30 days, occasional smoker	Num
SMK_NB30_NB_COF1	Number of cigarettes smoked in last 30 days, occasional smoker, 26 or more	Num

SMK_OTOCC_COF1	Current user of other tobacco or nicotine products	Num
SMK_OTCURREG_COF1	Current user of cigars	Num
SMK_OTCURRESM_COF1	Current user of small cigars	Num
SMK_OTCURREPI_COF1	Current user of tobacco pipes	Num
SMK_OTCURRECH_COF1	Current user of chewing tobacco or snuff	Num
SMK_OTCURREPT_COF1	Current user of nicotine patches	Num
SMK_OTCURREGU_COF1	Current user of nicotine gum	Num
SMK_OTCURREBE_COF1	Current user of betel nut	Num
SMK_OTCURREPN_COF1	Current user of paan	Num
SMK_OTCURRESH_COF1	Current user of sheesha	Num
SMK_OTCURREOT_COF1	Current user of other tobacco or nicotine products other	Num
SMK_OTCURREDK_NA_COF1	Current user of other tobacco or nicotine products, Don't know	Num
SMK_OTCURREREFUSED_COF1	Current user of other tobacco or nicotine products, Refused to answer	Num
SMK_HOME_COF1	Frequency of usual passive smoking exposure at home	Num
SMK_ACTV_COF1	Frequency of usual passive smoking exposure during leisure activities	Num
SMK_ECIGAR_COF1	Ever used e-cigarette	Num
SMK_LSTECIGAR_COF1	Last e-cigarette contained nicotine	Num
ALC_EVER_COF1	Ever alcohol consumption	Num
ALC_FREQ_COF1	Frequency alcohol consumption past 12 months	Num
ALC_RDWD_NB_COF1	Red wine consumed on weekdays (number of drinks)	Num
ALC_WHWD_NB_COF1	White wine consumed on weekdays (number of drinks)	Num
ALC_BRWD_NB_COF1	Beer consumed on weekdays (number of drinks)	Num
ALC_LQRWD_NB_COF1	Liquors consumed on weekdays (number of drinks)	Num
ALC_OTWD_NB_COF1	Another kind of alcohol consumed on weekdays (number of drinks)	Num
ALC_RDWE_NB_COF1	Red wine consumed on weekends (number of drinks)	Num
ALC_WHWE_NB_COF1	White wine consumed on weekends (number of drinks)	Num
ALC_BRWE_NB_COF1	Beer consumed on weekends (number of drinks)	Num
ALC_LQRWE_NB_COF1	Liquors consumed on weekends (number of drinks)	Num

ALC_OTWE_NB_COF1	Another kind of alcohol consumed on weekends (number of drinks)	Num
ALC_MLFQ_COF1	Binge drinking male	Num
ALC_FMFQ_COF1	Binge drinking female	Num
ALC_HVST_COF1	Alcohol consumption compared to heaviest drinking period	Num
GEN_HLTH_COF1	Self-rated general health	Num
GEN_MNTL_COF1	Self-rated mental health	Num
GEN_OWNA_G_COF1	Self-rated healthy aging	Num
GEN_BRD_COF1	Play games cards etc.	Num
GEN_MUSC_COF1	Play musical instrument or sing	Num
SCD_MEMO_COF1	Memory worsening	Num
SCD_WORY_COF1	Memory worsening causes worry	Num
PA2_SIT_COF1	PASE scale: Frequency of participation in sitting activities - past 7 days	Num
PA2_SIT_BIN_COF1	PASE scale: Participated in sitting activities - Bingo, cards or other games	Num
PA2_SIT_COM_COF1	PASE scale: Participated in sitting activities - Computer activities	Num
PA2_SIT_CRO_COF1	PASE scale: Participated in sitting activities - Crosswords, puzzles, etc.	Num
PA2_SIT_HAN_COF1	PASE scale: Participated in sitting activities - Handicrafts	Num
PA2_SIT_LIS_COF1	PASE scale: Participated in sitting activities - Listening to radio/music	Num
PA2_SIT_MUS_COF1	PASE scale: Participated in sitting activities - Playing musical instruments	Num
PA2_SIT_REA_COF1	PASE scale: Participated in sitting activities - Reading	Num
PA2_SIT_VIS_COF1	PASE scale: Participated in sitting activities - Visiting with others	Num
PA2_SIT_TV_COF1	PASE scale: Participated in sitting activities - Watching TV	Num
PA2_SIT_OT_COF1	PASE scale: Participated in sitting activities - Other	Num
PA2_SIT_DK_NA_COF1	PASE scale: Participated in sitting activities - Don't know/no answer	Num
PA2_SIT_REFUSED_COF1	PASE scale: Participated in sitting activities - Refused	Num
PA2_SITHR_SIT_COF1	PASE scale: Average hours per day engaged in sitting activities	Num
PA2_WALK_COF1	PASE scale: Frequency of taking a walk outside - past 7 days	Num

PA2_WALKHR_COF1	PASE scale: Average hours per day spent walking	Num
PA2_LSPRT_COF1	PASE scale: Frequency of participation in light sports - past 7 days	Num
PA2_LSPRT_ARC_COF1	PASE scale: Participated in light sport or activity - Archery	Num
PA2_LSPRT_BAD_COF1	PASE scale: Participated in light sport or activity - Badminton	Num
PA2_LSPRT_BIL_COF1	PASE scale: Participated in light sport or activity - Billiards	Num
PA2_LSPRT_BOA_COF1	PASE scale: Participated in light sport or activity - Boating (canoeing, rowing, sailing)	Num
PA2_LSPRT_BOC_COF1	PASE scale: Participated in light sport or activity - Bocce	Num
PA2_LSPRT_BOW_COF1	PASE scale: Participated in light sport or activity - Bowling	Num
PA2_LSPRT_CAT_COF1	PASE scale: Participated in light sport or activity - Catch	Num
PA2_LSPRT_CRO_COF1	PASE scale: Participated in light sport or activity - Croquet	Num
PA2_LSPRT_DAR_COF1	PASE scale: Participated in light sport or activity - Darts	Num
PA2_LSPRT_FIS_COF1	PASE scale: Participated in light sport or activity - Fishing	Num
PA2_LSPRT_FRI_COF1	PASE scale: Participated in light sport or activity - Frisbee	Num
PA2_LSPRT_GOL_COF1	PASE scale: Participated in light sport or activity - Golf with a power cart	Num
PA2_LSPRT_HOR_COF1	PASE scale: Participated in light sport or activity - Horseshoes	Num
PA2_LSPRT_MUS_COF1	PASE scale: Participated in light sport or activity - Musical program	Num
PA2_LSPRT_RIF_COF1	PASE scale: Participated in light sport or activity - Rifle shooting	Num
PA2_LSPRT_SHU_COF1	PASE scale: Participated in light sport or activity - Shuffleboard	Num
PA2_LSPRT_SWI_COF1	PASE scale: Participated in light sport or activity - Swimming: no laps	Num
PA2_LSPRT_TAB_COF1	PASE scale: Participated in light sport or activity - Table tennis	Num
PA2_LSPRT_YOG_COF1	PASE scale: Participated in light sport or activity - Yoga or stretching	Num
PA2_LSPRT_OT_COF1	PASE scale: Participated in other light sport or activity	Num

PA2_LSPRT_DK_NA_COF1	PASE scale: Participated in light sport or activity - Don't know/no answer	Num
PA2_LSPRT_REFUSED_COF1	PASE scale: Participated in light sport or activity - Refused	Num
PA2_LSRTHR_COF1	PASE scale: Average hours per day engaged in light sports	Num
PA2_MSPRT_COF1	PASE scale: Frequency of participation in moderate sports - past 7 days	Num
PA2_MSPRT_BAR_COF1	PASE scale: Participated in moderate sport or activity - Barn chores	Num
PA2_MSPRT_DAN_COF1	PASE scale: Participated in moderate sport or activity - Dancing (ballroom, ballet, disco)	Num
PA2_MSPRT_FEN_COF1	PASE scale: Participated in moderate sport or activity - Fencing	Num
PA2_MSPRT_FOO_COF1	PASE scale: Participated in moderate sport or activity - Football	Num
PA2_MSPRT_GOL_COF1	PASE scale: Participated in moderate sport or activity - Golf (without a cart)	Num
PA2_MSPRT_HOR_COF1	PASE scale: Participated in moderate sport or activity - Horseback riding	Num
PA2_MSPRT_HUN_COF1	PASE scale: Participated in moderate sport or activity - Hunting	Num
PA2_MSPRT_PIL_COF1	PASE scale: Participated in moderate sport or activity - Pilates or tai chi	Num
PA2_MSPRT_SCU_COF1	PASE scale: Participated in moderate sport or activity - Scuba diving or snorkeling	Num
PA2_MSPRT_SKA_COF1	PASE scale: Participated in moderate sport or activity - Skating (ice, roller)	Num
PA2_MSPRT_SLE_COF1	PASE scale: Participated in moderate sport or activity - Sledding/snowmobiling	Num
PA2_MSPRT_SOF_COF1	PASE scale: Participated in moderate sport or activity - Softball/baseball/cricket	Num
PA2_MSPRT_SUR_COF1	PASE scale: Participated in moderate sport or activity - Surfing/snowboarding	Num

PA2_MSPRT_TEN_COF1	PASE scale: Participated in moderate sport or activity - Tennis (doubles)	Num
PA2_MSPRT_TRA_COF1	PASE scale: Participated in moderate sport or activity - Trampoline	Num
PA2_MSPRT_VOL_COF1	PASE scale: Participated in moderate sport or activity - Volleyball	Num
PA2_MSPRT_OT_COF1	PASE scale: Participated in other moderate sport or activity	Num
PA2_MSPRT_DK_NA_COF1	PASE scale: Participated in moderate sport or activity - Don't know/no answer	Num
PA2_MSPRT_REFUSED_COF1	PASE scale: Participated in moderate sport or activity - Refused	Num
PA2_MSPRTHR_COF1	PASE scale: Average hours per day engaged in moderate sports	Num
PA2_SSPRT_COF1	PASE scale: Frequency of participation in strenuous sports - past 7 days	Num
PA2_SSPRT_AER_COF1	PASE scale: Participated in strenuous sport or activity - Aerobic dance or water aerobics	Num
PA2_SSPRT_BAC_COF1	PASE scale: Participated in strenuous sport or activity - Backpacking	Num
PA2_SSPRT_BAS_COF1	PASE scale: Participated in strenuous sport or activity - Basketball	Num
PA2_SSPRT_BIC_COF1	PASE scale: Participated in strenuous sport or activity - Bicycling/exercise bike	Num
PA2_SSPRT_BOA_COF1	PASE scale: Participated in strenuous sport or activity - Board sailing	Num
PA2_SSPRT_HAN_COF1	PASE scale: Participated in strenuous sport or activity - Handball/paddleball	Num
PA2_SSPRT_HIK_COF1	PASE scale: Participated in strenuous sport or activity - Hiking	Num
PA2_SSPRT_HOC_COF1	PASE scale: Participated in strenuous sport or activity - Hockey (ice or field)	Num
PA2_SSPRT_JOG_COF1	PASE scale: Participated in strenuous sport or activity - Jogging	Num
PA2_SSPRT_LAC_COF1	PASE scale: Participated in strenuous sport or activity - Lacrosse	Num

PA2_SSPRT_MOU_COF1	PASE scale: Participated in strenuous sport or activity - Mountain climbing, running	Num
PA2_SSPRT_RAC_COF1	PASE scale: Participated in strenuous sport or activity - Racquetball	Num
PA2_SSPRT_ROP_COF1	PASE scale: Participated in strenuous sport or activity - Rope skipping	Num
PA2_SSPRT_ROW_COF1	PASE scale: Participated in strenuous sport or activity - Rowing/canoeing for competition	Num
PA2_SSPRT_RWM_COF1	PASE scale: Participated in strenuous sport or activity - Rowing machine	Num
PA2_SSPRT_SKI_COF1	PASE scale: Participated in strenuous sport or activity - Skiing (cross country, downhill, water)	Num
PA2_SSPRT_SNO_COF1	PASE scale: Participated in strenuous sport or activity - Snowshoeing	Num
PA2_SSPRT_SOC_COF1	PASE scale: Participated in strenuous sport or activity - Soccer	Num
PA2_SSPRT_SQU_COF1	PASE scale: Participated in strenuous sport or activity - Squash	Num
PA2_SSPRT_STA_COF1	PASE scale: Participated in strenuous sport or activity - Stair climbing	Num
PA2_SSPRT_SWI_COF1	PASE scale: Participated in strenuous sport or activity - Swimming (with laps)	Num
PA2_SSPRT_TEN_COF1	PASE scale: Participated in strenuous sport or activity - Tennis (single)	Num
PA2_SSPRT_OT_COF1	PASE scale: Participated in other strenuous sport or activity	Num
PA2_SSPRT_DK_NA_COF1	PASE scale: Participated in strenuous sport or activity - Don't know/no answer	Num
PA2_SSPRT_REFUSED_COF1	PASE scale: Participated in strenuous sport or activity - Refused	Num
PA2_SSPRTHR_COF1	PASE scale: Average hours per day engaged in strenuous sports	Num
PA2_EXER_COF1	PASE scale: Frequency exercising to increase muscle strength and endurance - past 7 days	Num
PA2_EXER_CAL_COF1	PASE scale: Exercised to increase muscle strength - Calisthenics	Num

PA2_EXER_PUS_COF1	PASE scale: Exercised to increase muscle strength - Push-ups	Num
PA2_EXER_SIT_COF1	PASE scale: Exercised to increase muscle strength - Sit-ups	Num
PA2_EXER_WEI_COF1	PASE scale: Exercised to increase muscle strength - Weight lifting and hand weights	Num
PA2_EXER_OT_COF1	PASE scale: Exercised to increase muscle strength - Other	Num
PA2_EXER_DK_NA_COF1	PASE scale: Exercised to increase muscle strength - Don't know/no answer	Num
PA2_EXER_REFUSED_COF1	PASE scale: Exercised to increase muscle strength - Refused	Num
PA2_EXERHR_COF1	PASE scale: Average hours per day exercised to increase muscle strength and endurance	Num
PA2_LTHSWK_COF1	PASE scale: Engaged in light housework - past 7 days	Num
PA2_HVYHSWK_COF1	PASE scale: Engaged in heavy housework or chores - past 7 days	Num
PA2_HMREPAIR_COF1	PASE scale: Engaged in home repairs - past 7 days	Num
PA2_HVYODA_COF1	PASE scale: Engaged in lawn work or yard care - past 7 days	Num
PA2_LTODA_COF1	PASE scale: Engaged in outdoor gardening, sweeping the balcony or the stairs - past 7 days	Num
PA2_CRPRSN_COF1	PASE scale: Engaged in caring for another person - past 7 days	Num
PA2_WRK_COF1	PASE scale: Work for pay or volunteer - past 7 days	Num
PA2_WRKHRS_NB_COF1	PASE scale: Hours worked for pay or as volunteer - past 7 days Number	Num
PA2_WRKPA_COF1	PASE scale: Amount of physical activity required on job or volunteering	Num
PA2_REPRTN_COF1	Representation of activity routine over past 12 months	Num
PA2_PALVL_COF1	Level of physical activity - past 7 days	Num
PA2_PARTPA_COF1	Desire to participate in more physical activities - past 12 months	Num
PA2_PRVPA_COS_COF1	Factor preventing participation in more physical activities - Cost	Num
PA2_PRVPA_TRM_COF1	Factor preventing participation in more physical activities - Transportation problems	Num

PA2_Prvpa_Act_Cof1	Factor preventing participation in more physical activities - Activities not available in the area	Num
PA2_Prvpa_Loc_Cof1	Factor preventing participation in more physical activities - Location not physically accessible	Num
PA2_Prvpa_Far_Cof1	Factor preventing participation in more physical activities - Location is too far	Num
PA2_Prvpa_Hea_Cof1	Factor preventing participation in more physical activities - Health condition limitation	Num
PA2_Prvpa_Ill_Cof1	Factor preventing participation in more physical activities - Illness/injury	Num
PA2_Prvpa_Fea_Cof1	Factor preventing participation in more physical activities - Fear of injury	Num
PA2_Prvpa_Tim_Cof1	Factor preventing participation in more physical activities - Lack of time	Num
PA2_Prvpa_Eng_Cof1	Factor preventing participation in more physical activities - Lack of energy	Num
PA2_Prvpa_Mot_Cof1	Factor preventing participation in more physical activities - Lack of motivation	Num
PA2_Prvpa_Ski_Cof1	Factor preventing participation in more physical activities - Lack of skills or knowledge	Num
PA2_Prvpa_OT_Cof1	Factor preventing participation in more physical activities - Other	Num
PA2_Prvpa_DK_NA_Cof1	Factor preventing participation in more physical activities - Don't know/No answer	Num
PA2_Prvpa_Refused_Cof1	Factor preventing participation in more physical activities - Refused	Num
NUT_FBR_Cof1	Consumption of high fibre breakfast cereals	Num
NUT_BRD_Cof1	Consumption of whole wheat breads, bran breads, multigrain breads, rye breads	Num
NUT_MEAT_Cof1	Consumption of beef, pork	Num
NUT_MTOT_Cof1	Consumption of other meats (veal, lamb, game)	Num
NUT_CHCK_Cof1	Consumption of chicken, turkey	Num
NUT_FISH_Cof1	Consumption of fish	Num

NUT_SASG_COF1	Consumption of sausages, hot dogs, ham, smoked meat, bacon	Num
NUT_PATE_COF1	Consumption of patés, cretons, terrines	Num
NUT_SAUC_COF1	Consumption of sauces and gravies	Num
NUT_O3EG_COF1	Consumption of omega-3 eggs	Num
NUT_EGGS_COF1	Consumption of all egg dishes except omega 3 eggs	Num
NUT_LEGM_COF1	Consumption of legumes: beans, peas, lentils	Num
NUT_NUTS_COF1	Consumption of nuts, seeds and peanut butter	Num
NUT_FRUT_COF1	Consumption of fruit	Num
NUT_GREEN_COF1	Consumption of green salad	Num
NUT_PTTO_COF1	Consumption of potatoes	Num
NUT_FRIE_COF1	Consumption of french fries or pan-fried potatoes, poutine	Num
NUT_CRRT_COF1	Consumption of carrots	Num
NUT_VGOT_COF1	Consumption of other vegetables (except carrots, potatoes or salad)	Num
NUT_LWCS_COF1	Consumption of all low-fat cheeses	Num
NUT_CHSE_COF1	Consumption of all regular cheeses	Num
NUT_LWYG_COF1	Consumption of yogurt (low-fat)	Num
NUT_YOGR_COF1	Consumption of yogurt (regular)	Num
NUT_CALC_COF1	Consumption of calcium-fortified foods	Num
NUT_DAIR_COF1	Consumption of milk-based desserts	Num
NUT_SALT_COF1	Consumption of salty snacks	Num
NUT_DSRT_COF1	Consumption of pastries	Num
NUT_CHOC_COF1	Consumption of chocolate bars	Num
NUT_BTTR_COF1	Consumption of butter or regular margarine	Num
NUT_DRSG_COF1	Consumption of regular vinaigrettes, dressings, and dips	Num
NUT_CAJC_COF1	Consumption of Calcium-fortified juices	Num
NUT_PURE_COF1	Consumption of 100% pure fruit juices	Num
NUT_CAML_COF1	Consumption of calcium-fortified milk (35% more calcium)	Num
NUT_WHML_COF1	Consumption of whole milk 3.25% m.f	Num
NUT_LFML_COF1	Consumption of 2%, 1%, skim milk	Num
NUT_CADR_COF1	Consumption of other calcium-fortified beverages	Num

NUT_ENEG_COF1	Consumption of Energy Drinks, such as Red Bull	Num
NUT_PKFD_COF1	Consumption of packaged foods or meals, such as soups, frozen meals or others	Num
NUT_LSALT_COF1	Choose low salt or salt-free nuts/seeds/peanut butter	Num
NUT_TAST_COF1	Problems tasting foods	Num
NUT_SMEL_COF1	Problems with sense of smell	Num
NUT_SPDIET_COF1	Currently on specific diet	Num
NUT_DTYP_VEG_COF1	Current diet: vegetarian	Num
NUT_DTYP_VGA_COF1	Current diet: vegan	Num
NUT_DTYP_MAC_COF1	Current diet: macrobiotic	Num
NUT_DTYP_GLU_COF1	Current diet: gluten free	Num
NUT_DTYP_MED_COF1	Current diet: Mediterranean	Num
NUT_DTYP_RAW_COF1	Current diet: raw foods	Num
NUT_DTYP_DSH_COF1	Current diet: DASH	Num
NUT_DTYP_PAL_COF1	Current diet: Paleo	Num
NUT_DTYP_WTL_COF1	Current diet: weight loss	Num
NUT_DTYP_OT_COF1	Current diet: other	Num
NUT_DTYP_DK_NA_COF1	Current diet: don't know/no answer	Num
NUT_DTYP_REFUSED_COF1	Current diet: refused	Num
NUT_DTIM_COF1	Time on current diet	Num
NUT_DTIM_NB_COF1	Time on current diet (in years)	Num
NUT_FBR_NB_COF1	Consumption (times per day) of high fibre breakfast cereals	Num
NUT_BRD_NB_COF1	Consumption (times per day) of whole wheat breads, bran breads, multigrain breads, ryebreads	Num
NUT_MEAT_NB_COF1	Consumption (times per day) of beef, pork	Num
NUT_MTOT_NB_COF1	Consumption (times per day) of other meats (veal, lamb, game)	Num
NUT_CHCK_NB_COF1	Consumption (times per day) of chicken, turkey	Num
NUT_FISH_NB_COF1	Consumption (times per day) of fish	Num
NUT_SASG_NB_COF1	Consumption (times per day) of sausages, hot dogs, ham, smoked meat, bacon	Num
NUT_PATE_NB_COF1	Consumption (times per day) of patés, cretons, terrines	Num
NUT_SAUC_NB_COF1	Consumption (times per day) of sauces and gravies	Num
NUT_O3EG_NB_COF1	Consumption (times per day) of omega-3 eggs	Num

NUT_EGGS_NB_COF1	Consumption (times per day) of all egg dishes except omega 3 eggs	Num
NUT_LEG_M_NB_COF1	Consumption (times per day) of legumes: beans, peas, lentils	Num
NUT_NUTS_NB_COF1	Consumption (times per day) of nuts, seeds and peanut butter	Num
NUT_FRUT_NB_COF1	Consumption (times per day) of fruit	Num
NUT_GREEN_NB_COF1	Consumption (times per day) of green salad	Num
NUT_PTTO_NB_COF1	Consumption (times per day) of potatoes	Num
NUT_FRIE_NB_COF1	Consumption (times per day) of french fries or pan-fried potatoes, poutine	Num
NUT_CRRT_NB_COF1	Consumption (times per day) of carrots	Num
NUT_VGOT_NB_COF1	Consumption (times per day) of other vegetables (except carrots, potatoes or salad)	Num
NUT_LWCS_NB_COF1	Consumption (times per day) of all low-fat cheeses	Num
NUT_CHSE_NB_COF1	Consumption (times per day) of all regular cheeses	Num
NUT_LWYG_NB_COF1	Consumption (times per day) of yogurt (low-fat)	Num
NUT_YOGR_NB_COF1	Consumption (times per day) of yogurt (regular)	Num
NUT_CALC_NB_COF1	Consumption (times per day) of calcium-fortified foods	Num
NUT_DAIR_NB_COF1	Consumption (times per day) of milk-based desserts	Num
NUT_SALT_NB_COF1	Consumption (times per day) of salty snacks	Num
NUT_DSRT_NB_COF1	Consumption (times per day) of pastries	Num
NUT_CHOC_NB_COF1	Consumption (times per day) of chocolate bars	Num
NUT_BTTR_NB_COF1	Consumption (times per day) of butter or regular margarine	Num
NUT_DRSG_NB_COF1	Consumption (times per day) of regular vinaigrettes, dressings, and dips	Num
NUT_CAJC_NB_COF1	Consumption (times per day) of Calcium-fortified juices	Num
NUT_PURE_NB_COF1	Consumption (times per day) of 100% pure fruit juices	Num

NUT_CAML_NB_COF1	Consumption (times per day) of calcium-fortified milk (35% more calcium)	Num
NUT_WHML_NB_COF1	Consumption (times per day) of whole milk 3.25% m.f	Num
NUT_LFML_NB_COF1	Consumption (times per day) of 2%, 1%, skim milk	Num
NUT_CADR_NB_COF1	Consumption (times per day) of other calcium-fortified beverages	Num
NUT_ENEG_NB_COF1	Consumption (times per day) of Energy Drinks, such as Red Bull	Num
NUT_PKFD_NB_COF1	Consumption (times per day) of packaged foods or meals, such as soups, frozen meals or others	Num
WHO_CONCP_COF1	Ever used hormonal contraceptives	Num
WHO_CON_STRT_COF1	Age when started using hormonal contraceptives	Num
WHO_CONTT_YR_COF1	Total time that has used hormonal contraceptives, years	Num
WHO_PREG_NB_COF1	Number of pregnancies	Num
WHO_PREG_FRST_COF1	Age of first pregnancy	Num
WHO_PREG_LIVE_NB_COF1	Number of live births	Num
WHO_PREG_LAST_COF1	Age of last pregnancy	Num
WHO_MENOP_COF1	Occurrence of menopause	Num
WHO_MPAG_AG_COF1	Age of menopause onset	Num
WHO_HRT_COF1	Ever used hormone replacement therapy	Num
WHO_TYPE_COF1	Hormone replacement therapy type	Num
WHO_HRTAG_AG_COF1	Age of hormone replacement therapy onset	Num
WHO_HRTCURR_COF1	Currently taking hormone replacement therapy	Num
WHO_HRTSTIL_COF1	Still taking hormone replacement therapy	Num
WHO_HRTYR_YR_COF1	Time that used hormone replacement therapy: years	Num
ADL_ABLDR_COF1	OARS scale: Able to dress	Num
ADL_HPDR_COF1	OARS scale: Able to dress with help	Num
ADL_UNDR_COF1	OARS scale: Unable to dress	Num
ADL_ABLFD_COF1	OARS scale: Able to feed	Num
ADL_HPFDF_COF1	OARS scale: Able to feed with help	Num
ADL_UNFD_COF1	OARS scale: Unable to feed	Num
ADL_ABLAP_COF1	OARS scale: Able to take care of appearance	Num
ADL_HPAP_COF1	OARS scale: Able to take care of appearance with help	Num

ADL_UNAP_COF1	OARS scale: Unable to take care of appearance	Num
ADL_ABLWK_COF1	OARS scale: Able to walk	Num
ADL_HPWK_COF1	OARS scale: Able to walk with help	Num
ADL_UNWK_COF1	OARS scale: Unable to walk	Num
ADL_ABLBD_COF1	OARS scale: Able to get out of bed	Num
ADL_HPBD_COF1	OARS scale: Able to get out of bed with help	Num
ADL_UNBD_COF1	OARS scale: Unable to get out of bed	Num
ADL_ABLBT_COF1	OARS scale: Able to take bath	Num
ADL_HPBT_COF1	OARS scale: Able to take bath with help	Num
ADL_UNBT_COF1	OARS scale: Unable to take bath	Num
ADL_BATH_COF1	OARS scale: Trouble to get in time to bathroom	Num
ADL_INCNT_COF1	OARS scale: Frequency of incontinence	Num
IAL_ABLTEL_COF1	OARS scale: Able to use telephone	Num
IAL_HPTTEL_COF1	OARS scale: Able to use telephone with help	Num
IAL_UNTEL_COF1	OARS scale: Unable to use telephone	Num
IAL_ABLTRV_COF1	OARS scale: Able to travel	Num
IAL_HPTRV_COF1	OARS scale: Able to travel with help	Num
IAL_UNTRV_COF1	OARS scale: Unable to travel	Num
IAL_ABLGRO_COF1	OARS scale: Able to go shopping	Num
IAL_HPGRO_COF1	OARS scale: Able to go shopping with help	Num
IAL_UNGRO_COF1	OARS scale: Unable to go shopping	Num
IAL_ABLML_COF1	OARS scale: Able to prepare meals	Num
IAL_HPML_COF1	OARS scale: Able to prepare meals with help	Num
IAL_UNML_COF1	OARS scale: Unable to prepare meals	Num
IAL_ABLWRK_COF1	OARS scale: Able to do housework	Num
IAL_HPWRK_COF1	OARS scale: Able to do housework with help	Num
IAL_UNWRK_COF1	OARS scale: Unable to do housework	Num
IAL_ABLMED_COF1	OARS scale: Able to take medicine	Num
IAL_HPMED_COF1	OARS scale: Able to take medicine with help	Num
IAL_UNMED_COF1	OARS scale: Unable to take medicine	Num
IAL_ABLMO_COF1	OARS scale: Able to handle money	Num

IAL_HPMO_COF1	OARS scale: Able to handle money with help	Num
IAL_UNMO_COF1	OARS scale: Unable to handle money	Num
LSI_ROOM_COF1	Been to other rooms of home (excluding bedroom)	Num
LSI_OUT_COF1	Been to outside area of home	Num
LSI_NGHB_COF1	Been to places in the neighbourhood	Num
LSI_TOWN_COF1	Been to places outside neighbourhood but within town	Num
LSI_FAR_COF1	Been to places outside town	Num
LSI_RMFQ_COF1	Frequency been to other rooms of home (excluding bedroom)	Num
LSI_OUTFQ_COF1	Frequency been to outside area of home	Num
LSI_NGHBFQ_COF1	Frequency been to places in the neighbourhood	Num
LSI_TWNFQ_COF1	Frequency been to places outside neighbourhood but within town	Num
LSI_FARFQ_COF1	Frequency been to places outside town	Num
LSI_RMAID_COF1	Used aids or needed help to get to other rooms of home (excluding bedroom)	Num
LSI_OUTAID_COF1	Used aids or needed help to get to outside area of home	Num
LSI_NGHBAID_COF1	Used aids or needed help to get to places in the neighbourhood	Num
LSI_TWNAID_COF1	Used aids or needed help to get to places outside neighbourhood but within town	Num
LSI_FARAID_COF1	Used aids or needed help to get to places outside town	Num
SLS_LIFE_COF1	SWLS scale: Life close to ideal	Num
SLS_LIFENEG_COF1	SWLS scale: Disagree life close to ideal	Num
SLS_LIFEPOS_COF1	SWLS scale: Agree life close to ideal	Num
SLS_COND_COF1	SWLS scale: Life conditions excellent	Num
SLS_CONDNEG_COF1	SWLS scale: Disagree life conditions excellent	Num
SLS_CONDPOS_COF1	SWLS scale: Agree life conditions excellent	Num
SLS_SATS_COF1	SWLS scale: Satisfied with life	Num
SLS_SATSNEG_COF1	SWLS scale: Disagree satisfied with life	Num
SLS_SATSPOS_COF1	SWLS scale: Agree satisfied with life	Num

SLS_IMP_COF1	SWLS scale: Have important things in life	Num
SLS_IMPNEG_COF1	SWLS scale: Disagree have important things in life	Num
SLS_IMPOS_COF1	SWLS scale: Agree have important things in life	Num
SLS_OVER_COF1	SWLS scale: Would change almost nothing about life	Num
SLS_OVERNEG_COF1	SWLS scale: Disagree would change almost nothing about life	Num
SLS_OVERPOS_COF1	SWLS scale: Agree would change almost nothing about life	Num
LONE_OFN_COF1	Feel that lack companionship	Num
LONE_LEFT_COF1	Feel left out	Num
LONE_ISOL_COF1	Feel isolated from others	Num
CR1_PRO_PR_COF1	Received professional personal care	Num
CR1_PRO_MD_COF1	Received professional medical care	Num
CR1_PRO_MG_COF1	Received professional managing care	Num
CR1_PRO_MH_COF1	Received professional assistance with meal preparation or delivery	Num
CR1_PRO_WK_COF1	Received professional assistance with activities	Num
CR1_PRO_TR_COF1	Received professional assistance with transportation	Num
CR1_PRO_PT_COF1	Received professional physical therapy	Num
CR1_PRO_TA_COF1	Received professional training and adaptation assistance	Num
CR1_PRO_NONE_COF1	Did not require professional assistance	Num
CR1_PRO_OT_COF1	Received other professional assistance	Num
CR1_PRO_DK_NA_COF1	Received professional assistance, Don't know	Num
CR1_PRO_REFUSED_COF1	Received professional assistance, Refused to answer	Num
CR1_IMPT_COF1	Type of professional assistance most received	Num
CR1_MOST2_COF1	Type of professional assistance most received	Num
CR1_PAY_COF1	Financial accountability for professional assistance received	Num

CR1_PAY_COST_COF1	Average out of pocket cost per month of professional assistance (past 12 months)	Num
CR1_FRQ_NB_COF1	Number of weeks received professional assistance (past 12 months)	Num
CR1_HOUR_NB_COF1	Average number of hours per week received professional assistance	Num
CR2_FAM_PR_COF1	Received non-professional personal care	Num
CR2_FAM_MD_COF1	Received non-professional medical care	Num
CR2_FAM_MG_COF1	Received non-professional managing care	Num
CR2_FAM_WK_COF1	Received non-professional assistance with activities	Num
CR2_FAM_TR_COF1	Received non-professional assistance with transportation	Num
CR2_FAM_MH_COF1	Received non-professional assistance with meal preparation	Num
CR2_FAM_PT_COF1	Received non-professional physical therapy	Num
CR2_FAM_TA_COF1	Received non-professional training and adaptation assistance	Num
CR2_FAM_NONE_COF1	Did not require non-professional assistance	Num
CR2_FAM_OT_COF1	Received other non-professional assistance	Num
CR2_FAM_DK_NA_COF1	Received non-professional assistance, Don't know	Num
CR2_FAM_REFUSED_COF1	Received non-professional assistance, Refused to answer	Num
CR2_NMBR_COF1	Number of people who provided non-professional assistance (past 12 months)	Num
CR2_WKALL_COF1	Number weeks received non-professional assistance (past 12 months)	Num
CR2_HOUR_NB_COF1	Average number of hours per week received non-professional assistance (past 12 months)	Num
CR2_MOST2_COF1	Activity type which received most non-professional assistance	Num
CR2_PERS_COF1	Dwelling location of person who provided most time for non-professional assistance	Num
CR2_GNDR_COF1	Gender of person who provided most non-professional assistance	Num

CR2_AGE_NB_COF1	Age of person who provided most non-professional assistance	Num
CR2_RELN_COF1	Relationship to person who provided most non-professional assistance	Num
CR2_DUR_COF1	Duration of assistance from person who provided most non-professional assistance	Num
CR2_WKMST_NB_COF1	Number of weeks from person who provided most non-professional assistance (past 12 months)	Num
CR2_HRWK_NB_COF1	Average number of hours per week from person who provided most non-professional assistance	Num
CR2_DEVC_CN_COF1	Used a cane or walking stick	Num
CR2_DEVC_WC_COF1	Used a wheelchair	Num
CR2_DEVC_SC_COF1	Used a motorized scooter	Num
CR2_DEVC_WK_COF1	Used a walker	Num
CR2_DEVC_LG_COF1	Used leg braces, supportive devices	Num
CR2_DEVC_HD_COF1	Used a hand or arm brace	Num
CR2_DEVC_BR_COF1	Used grab bars	Num
CR2_DEVC_BT_COF1	Used bathroom aids	Num
CR2_DEVC_LT_COF1	Used bath, bed lifts or other devices	Num
CR2_DEVC_GR_COF1	Used grasping tools or reach extenders	Num
CR2_DEVC_UT_COF1	Used special eating utensils	Num
CR2_DEVC_AL_COF1	Used personal alarm	Num
CR2_DEVC_NONE_COF1	Did not use any assistive devices	Num
CR2_DEVC_OT_COF1	Used other assistive devices	Num
CR2_DEVC_DK_NA_COF1	Used assistive devices, Don't know	Num
CR2_DEVC_REFUSED_COF1	Used assistive devices, Refused to answer	Num
CAG_HLT_PR_COF1	Provided personal care	Num
CAG_HLT_MD_COF1	Provided medical care	Num
CAG_HLT_MG_COF1	Provided managing care	Num
CAG_HLT_MH_COF1	Provided assistance with meals or housework	Num
CAG_HLT_WK_COF1	Provided assistance with house maintenance or outdoor work	Num
CAG_HLT_TR_COF1	Provided assistance with transportation	Num
CAG_HLT_CS_COF1	Provided social/ emotional assistance	Num
CAG_HLT_MB_COF1	Provided mobility assistance	Num

CAG_HLT_MF_COF1	Provided monetary assistance or financial management	Num
CAG_HLT_NONE_COF1	Did not provide assistance	Num
CAG_HLT_OT_COF1	Provided other types of assistance	Num
CAG_HLT_DK_NA_COF1	Provided assistance, Don't know	Num
CAG_HLT_REFUSED_COF1	Provided assistance, Refused to answer	Num
CAG_PPL_NB_COF1	Number of people who participant provided any assistance (past 12 months)	Num
CAG_MOST_COF1	Dwelling location of person who participant provided most care giving assistance	Num
CAG_GNDR_COF1	Gender of person who participant provided most care giving assistance	Num
CAG_RELN2_COF1	Relationship to person who participant provided most care giving assistance	Num
CAG_WEEK_NB_COF1	Number of weeks participant provided to person with most caregiving assistance	Num
CAG_HRWK_NB_COF1	Average number of hours per week participant provided to person with most care giving assistance	Num
INJ_OCC_COF1	Serious injuries (past 12 months)	Num
INJ_NMBR_NB_COF1	Number of times injured (past 12 months)	Num
INJ_CAUS_FL_COF1	Injury caused by a fall	Num
INJ_CAUS_VH_COF1	Injury caused by motor vehicle collision	Num
INJ_CAUS_WK_COF1	Injury caused by incident in workplace	Num
INJ_CAUS_NONE_COF1	Injury cause Other	Num
INJ_CAUS_DK_NA_COF1	Injury cause, Don't know	Num
INJ_CAUS_REFUSED_COF1	Injury cause, Refused to answer	Num
INJ_HOW_COF1	How most serious injury happened	Num
INJ_WHR_COF1	Location of occurrence of most serious injury	Num
INJ_ACT_COF1	Activity in progress when injured	Num
INJ_TYPE_COF1	Type of injury	Num
INJ_BRKN_COF1	Injury involving fracture	Num
INJ_SITE_ML_COF1	Multiple site fracture	Num
INJ_SITE_EYE_COF1	Eye socket fracture	Num
INJ_SITE_HD_COF1	Head fracture	Num
INJ_SITE_NE_COF1	Neck fracture	Num

INJ_SITE_SH_COF1	Shoulder or upper arm fracture	Num
INJ_SITE_EL_COF1	Elbow or lower arm fracture	Num
INJ_SITE_WR_COF1	Wrist or hand fracture	Num
INJ_SITE_HIP_COF1	Hip fracture	Num
INJ_SITE_TH_COF1	Thigh fracture	Num
INJ_SITE_KN_COF1	Knee or lower leg fracture	Num
INJ_SITE_AN_COF1	Ankle or foot fracture	Num
INJ_SITE_UP_COF1	Upper back or upper spine fracture	Num
INJ_SITE_LO_COF1	Lower back or lower spine fracture	Num
INJ_SITE_CH_COF1	Chest fracture	Num
INJ_SITE_AB_COF1	Abdomen fracture	Num
INJ_SITE_OT_COF1	Other fracture	Num
INJ_SITE_DK_NA_COF1	Part of body fractured, Don't know	Num
INJ_SITE_REFUSED_COF1	Part of body fractured, Refused to answer	Num
FAL_NMBR_NB_COF1	Number of falls (past 12 months)	Num
FAL_MOST_COF1	Most serious injury caused by fall (past 12 months)	Num
FAL_ATT_N_COF1	Received medical attention following injury due to fall	Num
FAL_HOSP_COF1	Hospitalized for injury due to fall	Num
FAL_FU_COF1	Currently getting follow-up care for injury due to fall	Num
FAL_WHERE_COF1	Location of occurrence of fall	Num
FAL_HOW_COF1	How fall happened (inside home or outside home)	Num
FAL_HOW2_COF1	How fall happened (outdoors)	Num
RET_RTRD_COF1	Subjective retirement status	Num
RET_RTRN_COF1	Retired then returned to work	Num
RET_SPSE_COF1	Retirement status of spouse/partner	Num
RET_AGE_NB_COF1	Retirement age	Num
RET_WHY_CM_COF1	Qualifying for pension contributed to retirement	Num
RET_WHY_RE_COF1	Financial possibility contributed to retirement	Num
RET_WHY_HL_COF1	Health/ disability/ stress contributed to retirement	Num
RET_WHY_IN_COF1	Employer incentives contributed to retirement	Num
RET_WHY_OR_COF1	Organizational restructuring contributed to retirement	Num
RET_WHY_PR_COF1	Providing care contributed to retirement	Num
RET_WHY_MD_COF1	Mandatory employer retirement policy contributed to retirement	Num

RET_WHY_HO_COF1	Desire to pursue hobbies or activities of interest contributed to retirement	Num
RET_WHY_ST_COF1	Desire to stop working contributed to retirement	Num
RET_WHY_AG_COF1	An agreement with spouse/ partner contributed to retirement	Num
RET_WHY_NA_COF1	Reason for retirement, Participant never worked/ Not Applicable	Num
RET_WHY_OT_COF1	Other reason contributed to retirement	Num
RET_WHY_DK_NA_COF1	Reason contributed to retirement, Don't know	Num
RET_WHY_REFUSED_COF1	Reason contributed to retirement, Refused to answer	Num
LFP_YRS_COF1	Duration of last paid job	Num
LFP_HRWK_COF1	Hours per week worked before retirement	Num
LFP_SCHD_COF1	Best describes work schedule before retirement	Num
LBF_CURR_COF1	Currently working	Num
LBF_MANY_COF1	Currently working more than one job/ business	Num
LBF_STTS_COF1	Current working status	Num
LBF_SCHD_COF1	Best describes current work schedule	Num
LBF_DURN_COF1	Duration worked at current job	Num
LBF_RSN_COF1	Reason for not working	Num
RPL_AGE_NB_COF1	Expected retirement age	Num
RPL_WHYNT_COF1	Reason for not planning to retire	Num
INC_SRCE_WG_COF1	Household wages and salaries	Num
INC_SRCE_SE_COF1	Household income from self-employment	Num
INC_SRCE_IN_COF1	Household dividends and interest	Num
INC_SRCE_EI_COF1	Household employment insurance	Num
INC_SRCE_CM_COF1	Household worker's compensation	Num
INC_SRCE_BN_COF1	Household benefits from Canada or Quebec pension plan	Num
INC_SRCE_PN_COF1	Household job related pensions	Num
INC_SRCE_GV_COF1	Household RRSP/ RRIF	Num
INC_SRCE_OLD_COF1	Household old age security	Num
INC_SRCE_GIS_COF1	Household guaranteed income supplement	Num
INC_SRCE_WF_COF1	Household welfare	Num
INC_SRCE_CH_COF1	Household child tax benefit	Num
INC_SRCE_SP_COF1	Household child support	Num

INC_SRCE_AL_COF1	Household alimony	Num
INC_SRCE_CP_COF1	Household capital gains	Num
INC_SRCE_NONE_COF1	No household sources of income	Num
INC_SRCE_OT_COF1	Other household sources of income	Num
INC_SRCE_DK_NA_COF1	Household sources of income, Don't know	Num
INC_SRCE_REFUSED_COF1	Household sources of income, Refused to answer	Num
INC_FRST_COF1	Highest source of household income	Char
INC_SCND_COF1	Second highest source of household income	Char
INC_THRD_COF1	Third highest source of household income	Char
INC_TOT_COF1	Total household income	Num
INC_PSRCE_WG_COF1	Personal wages and salaries	Num
INC_PSRCE_SE_COF1	Personal income from self-employment	Num
INC_PSRCE_IN_COF1	Personal dividends and interest	Num
INC_PSRCE_EI_COF1	Personal employment insurance	Num
INC_PSRCE_CM_COF1	Personal worker's compensation	Num
INC_PSRCE_BN_COF1	Personal benefits from Canada or Quebec pension plan	Num
INC_PSRCE_PN_COF1	Personal job related pensions	Num
INC_PSRCE_GV_COF1	Personal RRSP/ RRIF	Num
INC_PSRCE_OLD_COF1	Personal old age security	Num
INC_PSRCE_GIS_COF1	Personal guaranteed income supplement	Num
INC_PSRCE_WF_COF1	Personal welfare	Num
INC_PSRCE_CH_COF1	Personal child tax benefit	Num
INC_PSRCE_SP_COF1	Personal child support	Num
INC_PSRCE_AL_COF1	Personal alimony	Num
INC_PSRCE_CP_COF1	Personal capital gains	Num
INC_PSRCE_NONE_COF1	No Personal sources of income	Num
INC_PSRCE_OT_COF1	Other Personal sources of income	Num
INC_PSRCE_DK_NA_COF1	Personal sources of income, Don't know	Num
INC_PSRCE_REFUSED_COF1	Personal sources of income, Refused to answer	Num
INC_PFRST_COF1	Highest source of personal income	Char
INC_PSCND_COF1	Second highest source of personal income	Char
INC_PTHRD_COF1	Third highest source of personal income	Char
INC_PTOT_COF1	Total personal income	Num
LFP_LAST_NB_COF1	Last year held paid job	Num

CR2_PERSFAR_DUR_COF1	Driving time to person providing assistance (in hours)	Num
LBF_UNEMDUR_YR_COF1	Duration of unemployment (in years)	Num
HCU_FAMPHY_COF1	Has had contact with: Family Doctor	Num
HCU_SPEC_COF1	Has had contact with: Medical specialist (such as a Cardiologist, Gynaecologist, Psychiatrist or Ophthalmologist)	Num
HCU_PSYCH_COF1	Has had contact with: Psychologist	Num
HCU_OPTO_COF1	Has had contact with: Optometrist	Num
HCU_PHYSIO_COF1	Has had contact with: Physiotherapist, Occupational Therapist, or Chiropractor	Num
HCU_SOCLWRK_COF1	Has had contact with: Social Worker	Num
HCU_EMEREG_COF1	Has been in an Emergency Department (past 12 months)	Num
HCU_HLOVRNT_COF1	Was patient in hospital overnight (past 12 months)	Num
HCU_NRSHM_COF1	Was patient in a nursing home or convalescent home (past 12 months)	Num
HCU_HAVEFAM_COF1	Has family doctor	Num
HCU_NOFAM_TAKE_COF1	Reason for not having a family doctor: Family doctors in the area are not taking new patients	Num
HCU_NOFAM_AVAIL_COF1	Reason for not having a family doctor: No family doctors available in the area	Num
HCU_NOFAM_CONT_COF1	Reason for not having a family doctor: Have not tried to contact one	Num
HCU_NOFAM_LEFT_COF1	Reason for not having a family doctor: Had a medical doctor who left or retired	Num
HCU_NOFAM_OT_COF1	Reason for not having a family doctor: Other	Num
HCU_NOFAM_DK_NA_COF1	Reason for not having a family doctor: Don't Know / No Answer	Num
HCU_NOFAM_REFUSED_COF1	Reason for not having a family doctor: Refused to answer	Num
HCU_PLACE_COF1	If there is a place where participant usually goes to for health services	Num
HCU_FAMV_NEED_COF1	Reason for not seeing a family doctor (past 12 months): Not needed	Num

HCU_FAMV_APPT_COF1	Reason for not seeing a family doctor (past 12 months): Difficulty getting an appointment	Num
HCU_FAMV_TRAN_COF1	Reason for not seeing a family doctor (past 12 months): Transportation problems	Num
HCU_FAMV_LANG_COF1	Reason for not seeing a family doctor (past 12 months): Language problem	Num
HCU_FAMV_CANC_COF1	Reason for not seeing a family doctor (past 12 months): Appointment cancelled or deferred by doctor	Num
HCU_FAMV_LEAV_COF1	Reason for not seeing a family doctor (past 12 months): Unable to leave the house due to health condition	Num
HCU_FAMV_PERS_COF1	Reason for not seeing a family doctor (past 12 months): Personal and family responsibilities	Num
HCU_FAMV_OT_COF1	Reason for not seeing a family doctor (past 12 months): Other	Num
HCU_FAMV_DK_NA_COF1	Reason for not seeing a family doctor (past 12 months): Don't Know / No Answer	Num
HCU_FAMV_REFUSED_COF1	Reason for not seeing a family doctor (past 12 months): Refused to answer	Num
HCU_SPEV_NEED_COF1	Reason for not seeing a medical specialist (past 12 months): Not needed	Num
HCU_SPEV_REFE_COF1	Reason for not seeing a medical specialist (past 12 months): Difficulty getting a referral	Num
HCU_SPEV_APPT_COF1	Reason for not seeing a medical specialist (past 12 months): Difficulty getting an appointment	Num
HCU_SPEV_SPEC_COF1	Reason for not seeing a medical specialist (past 12 months): No specialists in the area	Num
HCU_SPEV_TRAN_COF1	Reason for not seeing a medical specialist (past 12 months): Transportation problems	Num
HCU_SPEV_LANG_COF1	Reason for not seeing a medical specialist (past 12 months): Language problem	Num

HCU_SPEV_PERS_COF1	Reason for not seeing a medical specialist (past 12 months): Personal and family responsibilities	Num
HCU_SPEV_CANC_COF1	Reason for not seeing a medical specialist (past 12 months): Appointment cancelled or deferred by specialist /doctor	Num
HCU_SPEV_WAIT_COF1	Reason for not seeing a medical specialist (past 12 months): Still waiting for visit	Num
HCU_SPEV_LEAV_COF1	Reason for not seeing a medical specialist (past 12 months): Unable to leave the house due to health condition	Num
HCU_SPEV_OT_COF1	Reason for not seeing a medical specialist (past 12 months): Other	Num
HCU_SPEV_DK_NA_COF1	Reason for not seeing a medical specialist (past 12 months): Don't Know / No Answer	Num
HCU_SPEV_REFUSED_COF1	Reason for not seeing a medical specialist (past 12 months): Refused to answer	Num
MET_NEED_COF1	Health care needed but not received (past 12 months)	Num
MET_RSN_AREA_COF1	Reason for not getting care: Not available - in the area	Num
MET_RSN_TIME_COF1	Reason for not getting care: Not available - at time required (e.g. doctor on holidays, inconvenient hours)	Num
MET_RSN_WAIT_COF1	Reason for not getting care: Waiting time too long	Num
MET_RSN_INAD_COF1	Reason for not getting care: Felt would be inadequate	Num
MET_RSN_COST_COF1	Reason for not getting care: Cost	Num
MET_RSN_BUSY_COF1	Reason for not getting care: Too busy	Num
MET_RSN_AROD_COF1	Reason for not getting care: Didn't get around to it/didn't bother	Num
MET_RSN_SEEK_COF1	Reason for not getting care: Decided not to seek care	Num
MET_RSN_NECE_COF1	Reason for not getting care: Doctor - didn't think it was necessary	Num
MET_RSN_OT_COF1	Reason for not getting care: Other	Num
MET_RSN_DK_NA_COF1	Reason for not getting care: Don't Know / No Answer	Num
MET_RSN_REFUSED_COF1	Reason for not getting care: Refused to answer	Num

K10_TIRED_COF1	K10 scale: Frequency tired out - past 30 days	Num
K10_NRV5_COF1	K10 scale: Frequency nervous - past 30 days	Num
K10_NRV5CLMD_COF1	K10 scale: Frequency could not calm down - past 30 days	Num
K10_HPLS_COF1	K10 scale: Frequency hopeless - past 30 days	Num
K10_RSTLS_COF1	K10 scale: Frequency restless or fidgety - past 30 days	Num
K10_RSTLSSTL_COF1	K10 scale: Frequency can not sit still - past 30 days	Num
K10_DEP_COF1	K10 scale: Frequency of depression - past 30 days	Num
K10_EFFRT_COF1	K10 scale: Frequency everything an effort - past 30 days	Num
K10_NOCHRUP_COF1	K10 scale: Frequency nothing can cheer up - past 30 days	Num
K10_WRTHLSS_COF1	K10 scale: Frequency feeling worthless - past 30 days	Num
K10_FLING_COF1	K10 scale: Feelings occurred - past 30 days	Num
K10_FLINGLESS_COF1	K10 scale: Feelings less intense	Num
K10_FLINGMORE_COF1	K10 scale: Feelings more intense	Num
K10_UNWK_NB_COF1	K10 scale: Number of days unable work because of feelings	Num
K10_HFWK_NB_COF1	K10 scale: Number of days do half the work because of feelings	Num
K10_DOC_NB_COF1	K10 scale: Number of days see a doctor because of feelings	Num
K10_OTPFLING_COF1	K10 scale: Other Health Care professional	Num
K10_PHYSHLTH_COF1	K10 scale: Physical health problems caused by feelings - past 30 days	Num
PER_EXTR_COF1	TUPI scale: Sees oneself as extraverted and enthusiastic	Num
PER_EXTRDIS_COF1	TUPI scale: Degree of disagreement being extraverted and enthusiastic	Num
PER_EXTRAGR_COF1	TUPI scale: Degree of agreement being extraverted and enthusiastic	Num
PER_CRT_COF1	TUPI scale: Sees oneself as critical and quarrelsome	Num
PER_CRDIS_COF1	TUPI scale: Degree of disagreement being critical and quarrelsome	Num
PER_CRTAGR_COF1	TUPI scale: Degree of agreement being critical and quarrelsome	Num
PER_DP_COF1	TUPI scale: Sees oneself as dependable and self-disciplined	Num

PER_DPDIS_COF1	TUPI scale: Degree of disagreement being dependable and self-disciplined	Num
PER_DPAGR_COF1	TUPI scale: Degree of agreement being dependable and self-disciplined	Num
PER_ANX_COF1	TUPI scale: Sees oneself as anxious and easily upset	Num
PER_ANXDIS_COF1	TUPI scale: Degree of disagreement being anxious and easily upset	Num
PER_ANXAGR_COF1	TUPI scale: Degree of agreement being anxious and easily upset	Num
PER_NEXP_COF1	TUPI scale: Sees oneself as open to new experiences and complex	Num
PER_NEXPDIS_COF1	TUPI scale: Degree of disagreement being open to new experiences and complex	Num
PER_NEXPAGR_COF1	TUPI scale: Degree of agreement being open to new experiences and complex	Num
PER_RSV_COF1	TUPI scale: Sees oneself as reserved and quiet	Num
PER_RSVDIS_COF1	TUPI scale: Degree of disagreement being reserved and quiet	Num
PER_RSVAGR_COF1	TUPI scale: Degree of agreement being reserved and quiet	Num
PER_SYMP_COF1	TUPI scale: Sees oneself as sympathetic and warm	Num
PER_SYMPDIS_COF1	TUPI scale: Degree of disagreement being sympathetic and warm	Num
PER_SYMPAGR_COF1	TUPI scale: Degree of agreement being sympathetic and warm	Num
PER_DORG_COF1	TUPI scale: Sees oneself as disorganized and careless	Num
PER_DORGDIS_COF1	TUPI scale: Degree of disagreement being disorganized and careless	Num
PER_DORGAGR_COF1	TUPI scale: Degree of agreement being disorganized and careless	Num
PER_CALM_COF1	TUPI scale: Sees oneself as calm and emotionally stable	Num
PER_CALMDIS_COF1	TUPI scale: Degree of disagreement being calm and emotionally stable	Num
PER_CALMAGR_COF1	TUPI scale: Degree of agreement being calm and emotionally stable	Num
PER_CNV_COF1	TUPI scale: Sees oneself as conventional and uncreative	Num
PER_CNVDIS_COF1	TUPI scale: Degree of disagreement being conventional and uncreative	Num

PER_CNVAGR_COF1	TUPI scale: Degree of agreement being conventional and uncreative	Num
TRA_DSTATUS_COF1	Driving status	Num
TRA_DFREQ_COF1	Frequency of driving	Num
TRA_CMNTR1_COF1	Most common form of transportation	Num
TRA_CMNTR2_COF1	Most common form of transportation	Num
TRA_TYPTR_PAS_COF1	Form of transportation used (past month): Passenger in a motor vehicle (including driver)	Num
TRA_TYPTR_TAX_COF1	Form of transportation used (past month): Taxi	Num
TRA_TYPTR_PUB_COF1	Form of transportation used (past month): Public transit such as bus, rapid transit, subway/metro or train	Num
TRA_TYPTR_ACC_COF1	Form of transportation used (past month): Accessible transit	Num
TRA_TYPTR_CYC_COF1	Form of transportation used (past month): Cycling	Num
TRA_TYPTR_WAL_COF1	Form of transportation used (past month): Walking	Num
TRA_TYPTR_WHE_COF1	Form of transportation used (past month): Wheelchair or motorized cart/scooter	Num
TRA_TYPTR_NONE_COF1	Form of transportation used (past month): None	Num
TRA_TYPTR_DK_NA_COF1	Form of transportation used (past month): Don't Know / No Answer	Num
TRA_TYPTR_REFUSED_COF1	Form of transportation used (past month): Refused to answer	Num
TRA_PUBTR_NN_COF1	Reason for not using public transit: Service not needed	Num
TRA_PUBTR_PNU_COF1	Reason for not using public transit: Prefer not to use	Num
TRA_PUBTR_UNA_COF1	Reason for not using public transit: Service unavailable in your area	Num
TRA_PUBTR_HEA_COF1	Reason for not using public transit: Limitation due to a health condition or mobility issue	Num
TRA_PUBTR_INC_COF1	Reason for not using public transit: Inconvenient service (travel time too long, inconvenient) schedule or route	Num
TRA_PUBTR_COS_COF1	Reason for not using public transit: Too costly	Num

TRA_PUBTR_NAV_COF1	Reason for not using public transit: Service unavailable in area you traveled to	Num
TRA_PUBTR_AWR_COF1	Reason for not using public transit: Unaware of local transit services	Num
TRA_PUBTR_SCH_COF1	Reason for not using public transit: Schedule unsuitable for need	Num
TRA_PUBTR_NSF_COF1	Reason for not using public transit: Unsafe	Num
TRA_PUBTR_ACC_COF1	Reason for not using public transit: Cannot easily get to public transit stop or station	Num
TRA_PUBTR_COM_COF1	Reason for not using public transit: Lack of comfort	Num
TRA_PUBTR_OT_COF1	Reason for not using public transit: Other	Num
TRA_PUBTR_DK_NA_COF1	Reason for not using public transit: Don't Know / No Answer	Num
TRA_PUBTR_REFUSED_COF1	Reason for not using public transit: Refused to answer	Num
TRA_ACCTR_NN_COF1	Reason for not using accessible transit: Service not needed	Num
TRA_ACCTR_PNU_COF1	Reason for not using accessible transit: Prefer not to use	Num
TRA_ACCTR_UNA_COF1	Reason for not using accessible transit: Service unavailable in your area	Num
TRA_ACCTR_HEA_COF1	Reason for not using accessible transit: Limitation due to a health condition or mobility issue	Num
TRA_ACCTR_INC_COF1	Reason for not using accessible transit: Inconvenient service (travel time too long, inconvenient) schedule or route	Num
TRA_ACCTR_COS_COF1	Reason for not using accessible transit: Too costly	Num
TRA_ACCTR_OVB_COF1	Reason for not using accessible transit: Service unavailable due to overbooking	Num
TRA_ACCTR_CNB_COF1	Reason for not using accessible transit: Could not book (could not get through on the telephone, not enough time to book, etc.)	Num
TRA_ACCTR_OT_COF1	Reason for not using accessible transit: Other	Num
TRA_ACCTR_DK_NA_COF1	Reason for not using accessible transit: Don't Know / No Answer	Num

TRA_ACCTR_REFUSED_COF1	Reason for not using accessible transit: Refused to answer	Num
TRA_PUBTRFRQ_COF1	Frequency of public transit usage (past month)	Num
TRA_TRIP_WK_COF1	Kind of trip made in a week: Commute to/from work	Num
TRA_TRIP_BK_COF1	Kind of trip made in a week: Banking and other business appointments	Num
TRA_TRIP_MD_COF1	Kind of trip made in a week: Medical appointments	Num
TRA_TRIP_GR_COF1	Kind of trip made in a week: Grocery shopping	Num
TRA_TRIP_RI_COF1	Kind of trip made in a week: Recreational/leisure shopping, restaurants	Num
TRA_TRIP_RO_COF1	Kind of trip made in a week: Recreational/leisure trips to park, other outdoor spaces	Num
TRA_TRIP_CH_COF1	Kind of trip made in a week: Church/worship service	Num
TRA_TRIP_FM_COF1	Kind of trip made in a week: Visiting friends and family	Num
TRA_TRIP_SO_COF1	Kind of trip made in a week: Social activities (seniors recreational centres)	Num
TRA_TRIP_OT_COF1	Kind of trip made in a week: Other	Num
TRA_TRIP_DK_NA_COF1	Kind of trip made in a week: Don't Know / No Answer	Num
TRA_TRIP_REFUSED_COF1	Kind of trip made in a week: Refused to answer	Num
TRA_CHGRS_COF1	Subjective ability to avoid rolling stops	Num
TRA_CHGHC_COF1	Subjective ability to avoid hitting curbs or medians	Num
TRA_CHGLPE_COF1	Subjective ability to avoid lane position errors	Num
TRA_CHGSLC_COF1	Subjective ability to perform high speed lane changes while either overtaking or merging	Num
TRA_CHGJDG_COF1	Subjective ability to judge the available gap or speed of the approaching vehicles	Num
TRA_CHGCOC_COF1	Subjective ability to control over-cautiousness: avoid driving too slowly	Num

TRA_CHGCGB_COF1	Subjective ability to not confuse the gas and brake pedal: avoid unintended acceleration	Num
TRA_CHGQDD_COF1	Subjective ability to make quick driving decisions	Num
TRA_CHGDS_COF1	Subjective ability to drive safely (avoid accidents or near misses)	Num
TRA_AVOID_RA_COF1	Avoided driving situation: On ramps and off ramps	Num
TRA_AVOID_CR_COF1	Avoided driving situation: Traffic circles/roundabouts	Num
TRA_AVOID_FW_COF1	Avoided driving situation: Four way stops without traffic signals	Num
TRA_AVOID_UN_COF1	Avoided driving situation: Unfamiliar routes or detours	Num
TRA_AVOID_HV_COF1	Avoided driving situation: Heavy traffic or rush hour in town	Num
TRA_AVOID_ML_COF1	Avoided driving situation: Heavy traffic or rush hour on multi-lane or divided highways/expressways	Num
TRA_AVOID_SL_COF1	Avoided driving situation: Heavy traffic or rush hour on single-lane or undivided highways/expressways	Num
TRA_AVOID_TL_COF1	Avoided driving situation: Making left hand turns with traffic lights	Num
TRA_AVOID_NL_COF1	Avoided driving situation: Making left hand turns with no traffic lights or stop signs	Num
TRA_AVOID_LG_COF1	Avoided driving situation: Traveling next to large trucks	Num
TRA_AVOID_BS_COF1	Avoided driving situation: Crossing or entering busy streets without traffic signals	Num
TRA_AVOID_YD_COF1	Avoided driving situation: Yielding to traffic (at yield signs)	Num
TRA_AVOID_SN_COF1	Avoided driving situation: Driving in heavy rain or snow	Num
TRA_AVOID_DW_COF1	Avoided driving situation: Driving at dawn/dusk	Num
TRA_AVOID_NT_COF1	Avoided driving situation: Driving at night	Num
TRA_AVOID_NONE_COF1	Avoided driving situation: None	Num
TRA_AVOID_OT_COF1	Avoided driving situation: Other	Num
TRA_AVOID_DK_NA_COF1	Avoided driving situation: Don't Know / No Answer	Num
TRA_AVOID_REFUSED_COF1	Avoided driving situation: Refused to answer	Num

TRA_DRVST_YR_COF1	Number of years since participant has stopped driving	Num
TRA_CEASE_ND_COF1	Factor or event that led to cessation of driving: I no longer needed to drive	Num
TRA_CEASE_EN_COF1	Factor or event that led to cessation of driving: I no longer enjoyed driving	Num
TRA_CEASE_CO_COF1	Factor or event that led to cessation of driving: The cost of gas and upkeep of my car was too expensive	Num
TRA_CEASE_SF_COF1	Factor or event that led to cessation of driving: I felt I was no longer a safe driver	Num
TRA_CEASE_NR_COF1	Factor or event that led to cessation of driving: I was nervous or intimidated while driving	Num
TRA_CEASE_DR_COF1	Factor or event that led to cessation of driving: My doctor advised me to stop driving	Num
TRA_CEASE_FF_COF1	Factor or event that led to cessation of driving: Someone else advised me to stop driving (e.g., family or friend)	Num
TRA_CEASE_PT_COF1	Factor or event that led to cessation of driving: Improved availability of public transit	Num
TRA_CEASE_DP_COF1	Factor or event that led to cessation of driving: Driving-related events such as collision, demerit points	Num
TRA_CEASE_RE_COF1	Factor or event that led to cessation of driving: Driver license renewal or road test requirement	Num
TRA_CEASE_IN_COF1	Factor or event that led to cessation of driving: Inability to complete license renewal requirements	Num
TRA_CEASE_PC_COF1	Factor or event that led to cessation of driving: Physical condition/limitation	Num
TRA_CEASE_DV_COF1	Factor or event that led to cessation of driving: Deteriorating vision	Num
TRA_CEASE_IC_COF1	Factor or event that led to cessation of driving: Having lesser confidence in driving	Num

TRA_CEASE_NONE_COF1	Factor or event that led to cessation of driving: No reason	Num
TRA_CEASE_OT_COF1	Factor or event that led to cessation of driving: Other	Num
TRA_CEASE_DK_NA_COF1	Factor or event that led to cessation of driving: Don't Know / No Answer	Num
TRA_CEASE_REFUSED_COF1	Factor or event that led to cessation of driving: Refused to answer	Num
TRA_MED_COF1	Has spoken to family doctor, optometrist or any other doctor, nurse or pharmacist about driving safety	Num
TRA_MEDTPC_CON_COF1	Topic related to driving discussed with medical professional: Possible safety issues related to a medical condition that you have	Num
TRA_MEDTPC_MED_COF1	Topic related to driving discussed with medical professional: Possible safety issues related to driving when taking prescription medication	Num
TRA_MEDTPC_HRB_COF1	Topic related to driving discussed with medical professional: Possible safety issues related to driving when taking non-prescription or herbal medications/supplements	Num
TRA_MEDTPC_ACC_COF1	Topic related to driving discussed with medical professional: A motor vehicle accident or a near miss that you were a part of	Num
TRA_MEDTPC_INF_COF1	Topic related to driving discussed with medical professional: Driving infraction (e.g., speeding ticket)	Num
TRA_MEDTPC_THR_COF1	Topic related to driving discussed with medical professional: Referral for a driving assessment with an occupational therapist	Num
TRA_MEDTPC_LCS_COF1	Topic related to driving discussed with medical professional: Referral for a driving assessment with licensing authority	Num
TRA_MEDTPC_TRN_COF1	Topic related to driving discussed with medical professional: Driver re-training	Num
TRA_MEDTPC_ADV_COF1	Topic related to driving discussed with medical professional: General	Num

	information/advice from your doctor	
TRA_MEDTPC_OT_COF1	Topic related to driving discussed with medical professional: Other	Num
TRA_MEDTPC_DK_NA_COF1	Topic related to driving discussed with medical professional: Don't Know / No Answer	Num
TRA_MEDTPC_REFUSED_COF1	Topic related to driving discussed with medical professional: Refused to answer	Num
TRA_LVDHM_YR_COF1	Number of years participant has lived in present home	Num
TRA_LVCMNTY_YR_COF1	Number of years participant has lived in current community	Num
TRA_CMNTY_CLI_COF1	Reason for moving to current location: Climate and natural environment	Num
TRA_CMNTY_RET_COF1	Reason for moving to current location: Retirement or retirement plans	Num
TRA_CMNTY_FAM_COF1	Reason for moving to current location: Family lives here	Num
TRA_CMNTY_FRI_COF1	Reason for moving to current location: Friends live here	Num
TRA_CMNTY_HOU_COF1	Reason for moving to current location: Better and/or more suitable housing	Num
TRA_CMNTY_REC_COF1	Reason for moving to current location: Recreation facilities and services	Num
TRA_CMNTY_HEA_COF1	Reason for moving to current location: Health care	Num
TRA_CMNTY_COS_COF1	Reason for moving to current location: Lower cost of living	Num
TRA_CMNTY_EMP_COF1	Reason for moving to current location: Employment opportunities	Num
TRA_CMNTY_APT_COF1	Reason for moving to current location: Availability of public transit	Num
TRA_CMNTY_ACC_COF1	Reason for moving to current location: Ease of access to public transit	Num
TRA_CMNTY_OT_COF1	Reason for moving to current location: Other	Num
TRA_CMNTY_DK_NA_COF1	Reason for moving to current location: Don't Know / No Answer	Num
TRA_CMNTY_REFUSED_COF1	Reason for moving to current location: Refused to answer	Num

ENV_HMPRB_NOI_COF1	Current home has problems with noise (e.g., from neighbours, street noise)	Num
ENV_HMPRB_LEA_COF1	Current home has problems with leaking (e.g., water getting in from roof, gutters or windows)	Num
ENV_HMPRB_CON_COF1	Current home has problems with condensation (e.g., mold)	Num
ENV_HMPRB_EP_COF1	Current home has problems with electrical wiring or plumbing	Num
ENV_HMPRB_HEA_COF1	Current home has problems with heating (e.g., inadequate or too much heat)	Num
ENV_HMPRB_MAI_COF1	Current home has problems with maintenance or repairs	Num
ENV_HMPRB_INF_COF1	Current home has problems with infestations (e.g., insects, mice or rats)	Num
ENV_HMPRB_NONE_COF1	Current home has not experienced any of these problems	Num
ENV_HMPRB_OT_COF1	Current home has other problems	Num
ENV_HMPRB_DK_NA_COF1	Don't Know / No Answer about current home problems	Num
ENV_HMPRB_REFUSED_COF1	Refused to answer about current home problems	Num
ENV_STFHM_COF1	Degree of satisfaction with current housing	Num
ENV_FLPRTAREA_COF1	Participant feels part of area	Num
ENV_VNDLSM_COF1	Participant feels vandalism and graffiti are a big part of local area	Num
ENV_FLLNLY_COF1	Participant feels lonely in local area	Num
ENV_PPLTRST_COF1	Participant feels most people can be trusted in local area	Num
ENV_AFRDWLK_COF1	Participant feels people would be afraid to walk alone after dark in local area	Num
ENV_PPLFRNDLY_COF1	Participant feels most people are friendly in local area	Num
ENV_PPLTKADV_COF1	Participant feels people will take advantage of you in local area	Num
ENV_CLEAN_COF1	Participant feels local area is kept very clean	Num
ENV_PPLHLP_COF1	Participant feels people from local area would help you in case of trouble	Num
SEQ_LADSCALE_COF1	Subjective standing in community (on a scale from 1 to 10, 10 being the highest standing)	Num

WEA_SVNGS_ACC_COF1	Savings and investments (participant and spouse/partner) has: Account at a bank, credit union or elsewhere	Num
WEA_SVNGS_RRSP_COF1	Savings and investments (participant and spouse/partner) has: RRSPs	Num
WEA_SVNGS_INV_COF1	Savings and investments (participant and spouse/partner) has: Financial investments outside of RRSPs	Num
WEA_SVNGS_NONE_COF1	Savings and investments (participant and spouse/partner) has: None	Num
WEA_SVNGS_DK_NA_COF1	Savings and investments (participant and spouse/partner) has: Don't Know / No Answer	Num
WEA_SVNGS_REFUSED_COF1	Savings and investments (participant and spouse/partner) has: Refused to answer	Num
WEA_SVNGSVL_COF1	Total value of savings and investments	Num
WEA_LFINS_COF1	Participant (or spouse/partner) has life insurance	Num
WEA_ASSETS_HSE_COF1	Assets (participant and spouse/partner) has: House, apartment or holiday home, including timeshares but not including principal residence	Num
WEA_ASSETS_PRES_COF1	Assets (participant and spouse/partner) has: Principal residence	Num
WEA_ASSETS_FBS_COF1	Assets (participant and spouse/partner) has: Farm or business property (such as a shop, warehouse or garage)	Num
WEA_ASSETS_OTL_COF1	Assets (participant and spouse/partner) has: Other land	Num
WEA_ASSETS_MOWD_COF1	Assets (participant and spouse/partner) has: Money owed to you by others	Num
WEA_ASSETS_TRST_COF1	Assets (participant and spouse/partner) has: A trust	Num
WEA_ASSETS_CINH_COF1	Assets (participant and spouse/partner) has: A covenant or inheritance	Num
WEA_ASSETS_NONE_COF1	Assets (participant and spouse/partner) has: None	Num

WEA_ASSETS_OT_COF1	Assets (participant and spouse/partner) has: Other assets (including works of art or collectibles such as antiques or jewellery)	Num
WEA_ASSETS_DK_NA_COF1	Assets (participant and spouse/partner) has: Don't Know / No Answer	Num
WEA_ASSETS_REFUSED_COF1	Assets (participant and spouse/partner) has: Refused to answer	Num
WEA_DEBT_CCRD_COF1	Debts (participant or spouse/partner) has: Credit or store cards	Num
WEA_DEBT_DBI_COF1	Debts (participant or spouse/partner) has: Debts to friends, relatives or other private individuals	Num
WEA_DEBT_LNS_COF1	Debts (participant or spouse/partner) has: Loans from banks or financial institutions, including overdrafts not including mortgages	Num
WEA_DEBT_NONE_COF1	Debts (participant or spouse/partner) has: None	Num
WEA_DEBT_DK_NA_COF1	Debts (participant or spouse/partner) has: Don't Know / No Answer	Num
WEA_DEBT_REFUSED_COF1	Debts (participant or spouse/partner) has: Refused to answer	Num
WEA_FNSTATUS_COF1	Description of participant's (and spouse/partner's) financial situation	Num
WEA_INCNEEDS_COF1	How well income currently satisfies basic needs	Num
WEA_THNGS_FOD_COF1	Too little money stops participant from buying first choices of food items	Num
WEA_THNGS_FFO_COF1	Too little money stops participant from having family and friends around for a drink or meal	Num
WEA_THNGS_POF_COF1	Too little money stops participant from having an outfit to wear for social or family occasions	Num
WEA_THNGS_HMR_COF1	Too little money stops participant from keeping home in a good state of repair	Num

WEA_THNGS_REL_COF1	Too little money stops participant from replacing or repairing broken electrical goods	Num
WEA_THNGS_TRSP_COF1	Too little money stops participant from paying for fares or other transport costs to get to and from places s/he want to go	Num
WEA_THNGS_PRES_COF1	Too little money stops participant from buying presents for friends or family	Num
WEA_THNGS_HLDY_COF1	Too little money stops participant from taking the type of holidays s/he wants	Num
WEA_THNGS_TRSLF_COF1	Too little money stops participant from treating her/himself from time to time	Num
WEA_THNGS_NONE_COF1	Too little money stops participant from none of these things (or things are not applicable)	Num
WEA_THNGS_DK_NA_COF1	Participant doesn't know what too little money stops her/him from doing (or has no answer)	Num
WEA_THNGS_REFUSED_COF1	Participant refuses to answer what too little money stops her/him from doing	Num
WEA_ORGMONEY_COF1	Method organizing family finance	Num
WEA_FNDEC_COF1	In household, who has final say in big financial decisions	Num
WEA_SUFFUND_COF1	Chances that participant's financial resources will not be sufficient to meet needs in future	Num
WEA_INHERT_COF1	Chances that participant (and spouse/partner together) leave an inheritance exceeding \$100,000	Num
INT_ACCESSHM_COF1	Access to Internet or email at home	Num
INT_FRQEMAIL_COF1	Frequency of email usage	Num
INT_FRQWBSTS_COF1	Frequency of Internet usage to access websites	Num
INT_FRQHLTH_COF1	Frequency of Internet usage to search for health-related information	Num
INT_SCLNTWRK_COF1	Participant uses social networking sites on the Internet	Num
INT_WYSSCL_MNF_COF1	Way to use social networking sites: Make new friends	Num
INT_WYSSCL_FRI_COF1	Way to use social networking sites: Stay in touch or make plans with friends	Num

INT_WYSSCL_FAM_COF1	Way to use social networking sites: Stay in touch or make plans with family	Num
INT_WYSSCL_PRO_COF1	Way to use social networking sites: Promote yourself or your work	Num
INT_WYSSCL_OT_COF1	Way to use social networking sites: Other	Num
INT_WYSSCL_DK_NA_COF1	Way to use social networking sites: Don't Know / No Answer	Num
INT_WYSSCL_REFUSED_COF1	Way to use social networking sites: Refused to answer	Num
INT_FRQMNF_COF1	Frequency of social networking sites usage to make new friends	Num
INT_FRQFRI_COF1	Frequency of social networking sites usage to stay in touch or make plans with friends	Num
INT_FRQFAM_COF1	Frequency of social networking sites usage to stay in touch or make plans with family	Num
INT_FRQPRO_COF1	Frequency of social networking sites usage to promote yourself or your work	Num
INT_FRQOT_COF1	Frequency of social networking sites usage to do other specified reason	Num
CEX_HURT_COF1	Number of times parents, step-parents or guardians swore at participant, said hurtful, insulting things that made her/him feel like s/he was not wanted or loved (before age 16)	Num
CEX_SEEHIT_COF1	Number of times parents, step-parents or guardians hit each other or another adult in participant's home (before age 16)	Num
CEX_SPANK_COF1	Number of times parent or caregiver spanked participant with their hand on participant's bottom (bum) or hand (before age 16)	Num
CEX_SLAP_COF1	Number of times an adult slapped participant on the face, head or ears or spank participant with something hard to hurt her/him (before age 16)	Num
CEX_PUSH_COF1	Number of times an adult pushed, grabbed, shoved participant or throw something at participant to hurt her/him (before age 16)	Num

CEX_KICK_COF1	Number of times an adult kicked, bit, punched, choked, burned or physically attacked participant in some way (before age 16)	Num
CEX_CARE_COF1	Number of times parents, step-parents or guardians did not take care of participant's basic needs (before age 16)	Num
CEX_SEX_COF1	Number of times an adult forced or attempted to force participant into any unwanted sexual activity by threatening, holding down or hurting participant in some way (before age 16)	Num
CEX_TOUCH_COF1	Number of times an adult touched participant against her/his will in any sexual way (before age 16)	Num
CEX_POLICE_COF1	Number of times participant saw or talked to the police or anyone from child protective services about any of the things mentioned (before age 16)	Num
CEX_WORD_COF1	Number of times participant saw or heard parents, step-parents or guardians say hurtful or mean things to each other or another adult in her/his home (before age 16)	Num
ACE_DTHPRT_COF1	Experienced death or serious illness of a parent or a primary caretaker	Num
ACE_DVRCPRT_COF1	Experienced the divorce or separation of parents	Num
ACE_BRKDN_COF1	"Someone in family suffered from mental or psychiatric illness or had a 'breakdown'	Num
MEM_PAYBILL_COF1	Frequency of forgetting to pay bill on time	Num
MEM_MPLAC_COF1	Frequency of misplacing something used daily, like keys or glasses	Num
MEM_RMNUM_COF1	Frequency of having trouble remembering a telephone number just looked up	Num
MEM_RCNME_COF1	Frequency of not recalling the name of someone just met	Num
MEM_LVTHG_COF1	Frequency of leaving something behind when meant to be brought with you	Num

MEM_FGAPT_COF1	Frequency of forgetting an appointment	Num
MEM_FGTD0_COF1	Frequency of forgetting what you were just about to do	Num
MEM_FGERD_COF1	Frequency of forgetting to run an errand	Num
MEM_SPWRD_COF1	Frequency of having difficulty coming up with a specific word wanted	Num
MEM_MBDTL_COF1	Frequency of having trouble remembering details from a newspaper or magazine article read earlier that day	Num
MEM_FGMED_COF1	Frequency of forgetting to take medication	Num
MEM_NAMEK_COF1	Frequency of not recalling the name of someone known for some time	Num
MEM_PSMEG_COF1	Frequency of forgetting to pass on a message	Num
MEM_FGSAY_COF1	Frequency of forgetting what you were going to say in conversation	Num
MEM_FGANV_COF1	Frequency of forgetting a birthday or anniversary that used to be known well	Num
MEM_TELNM_COF1	Frequency of forgetting a telephone number frequently used	Num
MEM_RETELL_COF1	Frequency of retelling a story or joke to the same person because of forgetting that it had already been told to that person	Num
MEM_PLAWY_COF1	Frequency of misplacing something that was put away a few days ago	Num
MEM_BUYTH_COF1	Frequency of forgetting to buy something that was intended to be bought	Num
MEM_DTCNV_COF1	Frequency of forgetting details about a recent conversation	Num
PHB_BLP_COF1	Blood pressure taken in the last 12 months	Num
PHB_COL_COF1	Had a colorectal screening in the last 12 months	Num
PHB_CHOL_COF1	Took blood test for cholesterol in the last 3 years	Num
PHB_GLU_COF1	Took blood sugar or glucose tolerance test in the last 3 years	Num
PHB_PAP_COF1	Took Pap smear test (w)	Num

PHB_MG_COF1	Has had a mammogram, that is a breast X-ray (w)	Num
PHB_DEXA_COF1	Has had a bone density scan for osteoporosis (w)	Num
PHB_FLUV_COF1	Received flu shot in the last 12 months	Num
PHB_PCV_COF1	Received pneumonia shot (pneumococcal vaccination) in life	Num
SDC_FSA_COF1	Forward Sortation Area (FSA)	Char
WGHTS_PROV_COF1	Province of residence	Num
SDC_CSDUID_COF1	Census Subdivision UID	Num
SDC_URBAN_RURAL_COF1	Urban/ rural classification	Num
SDC_POPCENTR_COF1	Population centre type	Num
COG_REC_COF1	Consent for audio recording	Num
COG_RDY_COF1	Ready to listen to recording instructions	Num
COG_RDYRPT_COF1	Repeat instructions. Ready to listen to recording	Num
COG_RDYIMP_COF1	Performance impaired - recording test	Num
COG_RDYFCTR_LG_COF1	Language difficulty - recording test	Num
COG_RDYFCTR_PH_COF1	Physical Impairment - recording test	Num
COG_RDYFCTR_DI_COF1	Distraction - recording test	Num
COG_RDYFCTR_IM_COF1	Impaired concentration/ memory problems - recording test	Num
COG_RDYFCTR_AID_COF1	Use of an aid - recording test	Num
COG_RDYFCTR_TE_COF1	Technical difficulties with laptop - recording test	Num
COG_RDYFCTR_OT_COF1	Other factor impaired performance - recording test	Num
COG_BGN_COF1	Clearly heard the recording instructions	Num
COG_HRD_COF1	Repeat instructions. Clearly heard the recording	Num
COG_HRDIMP_COF1	Performance impaired - clearly heard recording	Num
COG_HRDFCTR_LG_COF1	Language difficulty - clearly heard recording	Num
COG_HRDFCTR_PH_COF1	Physical Impairment - clearly heard recording	Num
COG_HRDFCTR_DI_COF1	Distraction - clearly heard recording	Num
COG_HRDFCTR_IM_COF1	Impaired concentration/memory problems - clearly heard recording	Num
COG_HRDFCTR_AID_COF1	Use of an aid - clearly heard recording	Num
COG_HRDFCTR_TE_COF1	Technical difficulties - clearly heard recording	Num

COG_HRDFCTR_OT_COF1	Other factor impaired performance - clearly heard recording	Num
COG_WRD_COF1	Word recall test instructions understood	Num
COG_WRDRPT_COF1	Repeat instructions. Word recall test	Num
COG_WRDIMP_COF1	Performance impaired - word recall test	Num
COG_WRDFCTR_LG_COF1	Language difficulty - word recall test	Num
COG_WRDFCTR_PH_COF1	Physical Impairment - word recall test	Num
COG_WRDFCTR_DI_COF1	Distraction - word recall test	Num
COG_WRDFCTR_IM_COF1	Impaired concentration/ memory problems - word recall test	Num
COG_WRDFCTR_AID_COF1	Use of an aid - word recall test	Num
COG_WRDFCTR_TE_COF1	Technical difficulties - word recall test	Num
COG_WRDFCTR_OT_COF1	Other factor impaired performance - word recall test	Num
COG_ANML_COF1	Animal names test instructions understood	Num
COG_ANMLRPT_COF1	Repeat instructions. Animal names test	Num
COG_ANMLIMP_COF1	Performance impaired - animal names test	Num
COG_ANMLFCTR_LG_COF1	Language difficulty - animal names test	Num
COG_ANMLFCTR_PH_COF1	Physical Impairment - animal names test	Num
COG_ANMLFCTR_DI_COF1	Distraction - animal names test	Num
COG_ANMLFCTR_IM_COF1	Impaired concentration/ memory problems - animal names test	Num
COG_ANMLFCTR_AID_COF1	Use of an aid - animal names test	Num
COG_ANMLFCTR_TE_COF1	Technical difficulties - animal names test	Num
COG_ANMLFCTR_OT_COF1	Other factor impaired performance - animal names test	Num
COG_CNT_COF1	Counting test instructions understood	Num
COG_CNTRPT_COF1	Repeat instructions. Counting test	Num
COG_CNTFCTR_LG_COF1	Language difficulty - counting test	Num
COG_CNTFCTR_PH_COF1	Physical Impairment - counting test	Num
COG_CNTFCTR_DI_COF1	Distraction - counting test	Num
COG_CNTFCTR_IM_COF1	Impaired concentration/ memory problems - counting test	Num
COG_CNTFCTR_AID_COF1	Use of an aid - counting test	Num
COG_CNTFCTR_TE_COF1	Technical difficulties - counting test	Num

COG_CNTFCTR_OT_COF1	Other factor impaired performance - counting test	Num
COG_CNNTIME_REC_COF1	Time in seconds to count from 1 to 20	Char
COG_ALP_COF1	Alphabet test instructions understood	Num
COG_ALPRPT_COF1	Repeat instructions. Alphabet test	Num
COG_ALPIMP_COF1	Performance impaired - alphabet test	Num
COG_ALPFCTR_LG_COF1	Language difficulty - alphabet test	Num
COG_ALPFCTR_PH_COF1	Physical Impairment - alphabet test	Num
COG_ALPFCTR_DI_COF1	Distraction - alphabet test	Num
COG_ALPFCTR_IM_COF1	Impaired concentration/ memory problems - alphabet test	Num
COG_ALPFCTR_AID_COF1	Use of an aid - alphabet test	Num
COG_ALPFCTR_TE_COF1	Technical difficulties - alphabet test	Num
COG_ALPFCTR_OT_COF1	Other factor impaired performance - alphabet test	Num
COG_ALPTME_REC_COF1	Time in seconds to recite the alphabet from A to Z	Char
COG_ALT_COF1	Alternating number and alphabet test instructions understood	Num
COG_ALTRPT_COF1	Repeat instructions. Alternating number and alphabet test	Num
COG_ALTIMP_COF1	Performance impaired - alternating numbers and alphabet test	Num
COG_ALTFCCTR_LG_COF1	Language difficulty - alternating number and alphabet test	Num
COG_ALTFCCTR_PH_COF1	Physical Impairment - alternating number and alphabet test	Num
COG_ALTFCCTR_DI_COF1	Distraction - alternating number and alphabet test	Num
COG_ALTFCCTR_IM_COF1	Impaired concentration/ memory problems - alternating number and alphabet test	Num
COG_ALTFCCTR_AID_COF1	Use of an aid - alternating number and alphabet test	Num
COG_ALTFCCTR_TE_COF1	Technical difficulties - alternating number and alphabet test	Num
COG_ALTFCCTR_OT_COF1	Other factor impaired performance - alternating number and alphabet test	Num
COG_ALTME_REC_COF1	Time in seconds to recite the alphabet from (1-A), (2-B), (3-C).. Etc.	Char

COG_REYI_SCORE_COF1	REYI - Number of words (or variants) correctly recalled in 90 seconds - Immediate Recall	Num
COG_REYI_META_AUDIO_STATUS_COF1	REYI - Status of recording	Num
COG_REYI_META_PSTATUS_COF1	REYI - Participant status	Num
COG_AFT_SCORE_1_COF1	AFT - Score 1 - Number of different animals recited in 60 seconds	Num
COG_AFT_SCORE_2_COF1	AFT - Score 2 - Number of different animals recited in 60 seconds	Num
COG_AFT_META_AUDIO_STATUS_COF1	AFT - Status of recording	Num
COG_AFT_META_PSTATUS_COF1	AFT - Participant status	Num
COG_CNTMETA_COF1	Participant able to count from 1 to 20, from 1, 2, 3, 4 and so on	Num
COG_ALPMETA_COF1	Participant able to recite the alphabet, from A, B, C, D and so on	Num
COG_MAT_SCORE_COF1	MAT - Number of correct consecutive numeric and alphabetical alternations in 30 seconds	Num
COG_MAT_META_AUDIO_STATUS_COF1	MAT - Status of recording	Num
COG_MAT_META_PSTATUS_COF1	MAT - Participant status	Num
COG_REYII_META_AUDIO_STATUS_COF1	REYII - Status of recording	Num
COG_REYII_META_PSTATUS_COF1	REYII - Participant status	Num
COG_REYI_STARTLANG_COF1	REYI - Start language	Char
COG_REYII_STARTLANG_COF1	REYII - Start language	Char
COG_MAT_STARTLANG_COF1	MAT - Start language	Char
COG_AFT_STARTLANG_COF1	AFT - Start language	Char
COG_REYI_LANG_COF1	REYI - Response language	Char
COG_REYII_LANG_COF1	REYII - Response language	Char
COG_MAT_LANG_COF1	MAT - Response language	Char
COG_AFT_LANG_COF1	AFT - Response language	Char
COG_CNTIMP_COF1	Performance impaired - counting test	Num
COG_REYII_SCORE_COF1	REYII - Number of words (or variants) correctly recalled in 90 seconds - Delayed Recall	Num
ADL_DCLST_COF1	OARS scale: Basic and Instrumental Activities of Daily Living Classification (Excluding Meal Preparation) - Intermediary Variable	Num

ADL_DMEA_COF1	OARS scale: Meal Preparation - Temporary	Num
ADL_DCLS_COF1	OARS scale: Basic and Instrumental Activities of Daily Living Classification	Num
ADL_NBRMIS_COF1	OARS Scale: Number of Missing Items (Excluding Meal Preparation)	Num
ADL_DSUM_COF1	Sum of Some Dependence and Complete Dependence (Excluding Meal Preparation)	Num
DEP_NBRMIS_COF1	CES-D 10: count of missing items	Num
DEP_DPSFD_COF1	CES-D 10: Screen for depression result	Num
DEP_CESD10_COF1	Center for Epidemiological Studies Short Depression Scale (CES-D 10) score	Num
SSA_DPTNG_COF1	Tangible Social Support - MOS Subscale	Num
SSA_DPSOC_COF1	Positive Social Interaction - MOS Subscale	Num
SSA_DPEMO_COF1	Emotional and Informational Support - MOS Subscale	Num
SSA_DPAFF_COF1	Affection - MOS Subscale	Num
SSA_DPALL_COF1	Functional Social Support - MOS Scale	Num
SLS_DLIFE_COF1	SWLS: Life is close to my ideal - Grouped	Num
SLS_DOVER_COF1	SWLS: If I could live my life over, I would change almost nothing - Grouped	Num
SLS_DIMP_COF1	SWLS: I have gotten the important things I want in life - Grouped	Num
SLS_DSATS_COF1	SWLS: I am satisfied with my life - Grouped	Num
SLS_DCOND_COF1	SWLS: The conditions of my life are excellent - Grouped	Num
SLS_DSCR_COF1	Satisfaction with Life Scale (SWLS) - Score	Num
SLS_DCLS_COF1	Satisfaction with Life Scale (SWLS) - Classification	Num
SPA_FPAR_COF1	Flag for Participation in Community-Related Activities (past 12 months)	Num
SPA_DFRE_COF1	Frequency of Community-Related Activity Participation (past 12 months)	Num
GEN_DHDI_COF1	Perceived Health	Num
GEN_DMHI_COF1	Perceived Mental Health	Num

LSI_DSCR_COF1	Composite LSA Score.	Num
CCC_F1_COF1	Reported having a Chronic Condition (includes "other" chronic conditions)	Num
CCC_F2_COF1	Reported having a Chronic Condition (excludes "other" chronic conditions)	Num
ALC_TTM_COF1	Type of Drinker (Past 12 Months)	Num
CAG_FPAS_COF1	Flag for Providing Assistance (Past 12 Months)	Num
CR1_FRHC_COF1	Flag for Receiving Formal Home Care Services (Last 12 Months)	Num
CR2_FRHC_COF1	Flag for Receiving Informal Home Care (Last 12 Months)	Num
CR2_DTHC_COF1	Flag for Receiving Formal or Informal Home Care (Last 12 Months)	Num
MEM_DSCORE_COF1	The MMQ-Ability Score	Num
EPI_DSCREEN_COF1	Screen for Epilepsy Result with Classification of Activity	Num
WLQ_DPLSCR_COF1	WLQ Productivity Loss Score	Num
PER_DEXR_COF1	TIP: Extraverted and Enthusiastic - Grouped	Num
PER_DCRT_COF1	TIP: Critical and Quarrelsome - Grouped	Num
PER_DDP_COF1	TIP: Dependable and Self-Disciplined- Grouped	Num
PER_DANX_COF1	TIP: Anxious and Easily Upset- Grouped	Num
PER_DNEXP_COF1	TIP: Open to New Experiences and Complex - Grouped	Num
PER_DRSV_COF1	TIP: Reserved and Quiet - Grouped	Num
PER_DSYMP_COF1	TIP: Sympathetic and Warm - Grouped	Num
PER_DDORG_COF1	TIP: Disorganized and Careless - Grouped	Num
PER_DCALM_COF1	TIP: Calm and Emotionally Stable - Grouped	Num
PER_DCNV_COF1	TIP: Conventional and Uncreative - Grouped	Num
PER_DSCR_EXT_COF1	TIP: Extraversion Score	Num
PER_DSCR_AGR_COF1	TIP: Agreeableness Score	Num
PER_DSCR_CON_COF1	TIP: Conscientiousness Score	Num
PER_DSCR_EMOS_COF1	TIP: Emotional Stability Score	Num
PER_DSCR_OPEX_COF1	TIP: Openness to Experiences Score	Num
ICQ_DOMHAND_COF1	Dominant hand	Num

ICQ_HNSWL_COF1	Severe swelling, open sores, wounds, infection, or burns affecting hands	Num
ICQ_HNDCST_COF1	Cast on hand	Num
ICQ_HNDHMT_COF1	Hematoma (bruise) on hand	Num
ICQ_ARMSWL_COF1	Severe swelling affecting one or both of upper arms	Num
ICQ_ARMCST_COF1	Cast on one or both of upper arms	Num
ICQ_LEGSWL_COF1	Severe swelling affecting one or both of legs	Num
ICQ_LEGCSST_COF1	Cast on one or both of legs	Num
ICQ_SRG3MO_COF1	Operation (surgery) within last 3 months	Num
ICQ_SRGYARM_COF1	Arm surgery - last 3 months	Num
ICQ_SRGYCHT_COF1	Chest or breast surgery - last 3 months	Num
ICQ_SRGYHND_COF1	Hand or wrist surgery - last 3 months	Num
ICQ_SRGYART_COF1	Arteriovenous shunt/fistula surgery - last 3 months	Num
ICQ_SRGYEYE_COF1	Eye surgery - last 3 months	Num
ICQ_SRGYABD_COF1	Abdominal surgery - last 3 months	Num
ICQ_SRGYHRT_COF1	Heart surgery - last 3 months	Num
ICQ_SRGYOT_COF1	Other type of surgery - last 3 months	Num
ICQ_SRGYOTSP_COF1	Other type of surgery - last 3 months, Please Specify	Char
ICQ_PAINHND_COF1	Pain or paralysis in hands or wrists	Num
ICQ_RISEASSI_COF1	Able to rise from chair - no personal assistance	Num
ICQ_RISECANE_COF1	Use cane or walker to stand or rise from chair	Num
ICQ_ABLESTND_COF1	Able to stand - no personal assistance	Num
ICQ_ABLEWLK_COF1	Able to walk - no personal assistance	Num
ICQ_PREGNT_COF1	Pregnancy indicator	Num
ICQ_ILLLUNG_COF1	Disease interfering with lung performance test	Num
ICQ_ILLLUNG_SP_COF1	Disease interfering with lung performance test, Specify	Char
ICQ_HRTCOND_COF1	Unstable heart condition within last 3 months	Num
ICQ_HRTCOND_SP_COF1	Unstable heart condition within last 3 months - Specify	Char
ICQ_EMB6WK_COF1	Pulmonary embolism within last 6 weeks	Num
ICQ_EMBMED_COF1	Currently taking anticoagulants	Num

ICQ_DERET3MO_COF1	Detached retina within last 3 months	Num
ICQ_EYEINF_COF1	Eye infections	Num
ICQ_EARINF_COF1	Ear infections	Num
ICQ_CATRCT_COF1	Ever had cataracts	Num
ICQ_CATRCT2_COF1	Currently suffering from cataracts	Num
ICQ_CATIME_NB_COF1	Months on waiting list for cataract surgery	Num
ICQ_GLAUC_COF1	Ever had glaucoma	Num
ICQ_HRAID_COF1	Wears hearing aid	Num
ICQ_HRWORKING_COF1	Currently wearing hearing aid	Num
ICQ_GLASSES_COF1	Wears glasses	Num
ICQ_CTLENS_COF1	Wears contact lenses	Num
ICQ_PROSLIM_COF1	Prosthetic limbs or joints	Num
ICQ_PROSARM_COF1	Prosthetic arm	Num
ICQ_PROSLEG_COF1	Prosthetic leg	Num
ICQ_PROSHND_COF1	Prosthetic hand or fingers	Num
ICQ_PROSFT_COF1	Prosthetic foot	Num
ICQ_PROSHIP_COF1	Prosthetic hip	Num
ICQ_PROSKNEE_COF1	Prosthetic knee	Num
ICQ_FX_COF1	Ever suffered break or fracture	Num
ICQ_FXARM_COF1	Broken or fractured arm	Num
ICQ_FXSHLD_COF1	Broken or fractured shoulder	Num
ICQ_FXHND_COF1	Broken or fractured hand or fingers	Num
ICQ_FXRIB_COF1	Broken or fractured ribs	Num
ICQ_FXLEG_COF1	Broken or fractured leg	Num
ICQ_FXANK_COF1	Broken or fractured ankle	Num
ICQ_FXFT_COF1	Broken or fractured foot or toes	Num
ICQ_FXHIP_COF1	Broken or fractured hip	Num
ICQ_FXKNEE_COF1	Broken or fractured knee	Num
ICQ_FXCHK_COF1	Broken or fractured cheek	Num
ICQ_FXJAW_COF1	Broken or fractured jaw	Num
ICQ_FXNOSE_COF1	Broken or fractured nose	Num
ICQ_FXSKL_COF1	Broken or fractured skull	Num
ICQ_FXNECK_COF1	Broken or fractured neck	Num
ICQ_FXBACK_COF1	Broken or fractured back	Num
ICQ_FXCOLLR_COF1	Broken or fractured collar bone	Num
ICQ_FXPELV_COF1	Broken or fractured pelvis	Num
ICQ_LAMIN_COF1	Ever had a laminectomy	Num
ICQ_POLIO_COF1	Ever had Polio	Num
ICQ_BLDSP3MO_COF1	Blood in sputum or coughed up blood within last 3 months	Num
ICQ_ANEURY_COF1	Thoracic, abdominal or cerebral aneurysm	Num

ICQ_PACEMKR_COF1	Pacemaker implanted	Num
ICQ_DEFIBR_COF1	Defibrillator implanted	Num
ICQ_COCHLIMP_COF1	Cochlear implant implanted	Num
ICQ_NGTUBE_COF1	Nasogastric feeding tube	Num
ICQ_ABDTUBE_COF1	Abdominal feeding tube	Num
ICQ_CHEMO4WK_COF1	Chemotherapy treatment within last 4 weeks	Num
ICQ_HAEMO_COF1	Haemophilia or another type of blood clotting disease	Num
ICQ_BLDTR24H_COF1	Blood transfusion or donation within last 24 hours	Num
ICQ_NUCLMED_COF1	Involved in a Nuclear Medicine study last 7 days	Num
ICQ_NUCL48H_COF1	Nuclear medicine test within past 48 hours	Num
ICQ_NUCLTEST_SP_COF1	Nuclear medicine test - Specify	Char
ICQ_NUCLIV24H_COF1	IV CT or MRI contrast test in past 24 hours	Num
ICQ_BARSWAL_COF1	Barium test last 7 days	Num
ICQ_TINNIT_COF1	Suffer from Tinnitus	Num
ICQ_SMOKE_COF1	Smoking status	Num
ICQ_SMOKE24H_COF1	Smoked in the last 24 hours	Num
ICQ_SMOKETIME_HOURS_COF1	Time since last cigarette, cigar or pipe	Num
ICQ_INHALERLONG_COF1	Long acting inhalers last 12 hours	Num
ICQ_INHALERSHORT_COF1	Short acting inhalers last 12 hours	Num
ICQ_STATUS_COF1	Contraindications questionnaire status	Num
ICQ_CATRCTS_COF1	Had surgery to remove the cataract	Num
ADM_DCS_AGE_COF1	Age at DCS visit	Num
ADM_startDate_COF1	DCS visit start date	Num
ADM_SPECIAL_STATUS_COF1	Data Collection Site visit special status	Num
HRG_STATUS_COF1	Hearing test status	Num
HRG_TEST_DATETIME_COF1	Hearing test time	Num
HRG_RIGHT_1KT_ERR_COF1	Audiometric hearing threshold at 1 kHz test frequency - right ear test trial, error	Char
HRG_RIGHT_500_ERR_COF1	Audiometric hearing threshold at 500 Hz test frequency - right ear, error	Char
HRG_RIGHT_1K_ERR_COF1	Audiometric hearing threshold at 1 kHz test frequency - right ear, error	Char
HRG_RIGHT_2K_ERR_COF1	Audiometric hearing threshold at 2 kHz test frequency - right ear, error	Char

HRG_RIGHT_3K_ERR_COF1	Audiometric hearing threshold at 3 kHz test frequency - right ear, error	Char
HRG_RIGHT_4K_ERR_COF1	Audiometric hearing threshold at 4 kHz test frequency - right ear, error	Char
HRG_RIGHT_6K_ERR_COF1	Audiometric hearing threshold at 6 kHz test frequency - right ear, error	Char
HRG_RIGHT_8K_ERR_COF1	Audiometric hearing threshold at 8 kHz test frequency - right ear, error	Char
HRG_LEFT_500_ERR_COF1	Audiometric hearing threshold at 500 Hz test frequency - left ear, error	Char
HRG_LEFT_1K_ERR_COF1	Audiometric hearing threshold at 1 kHz test frequency - left ear, error	Char
HRG_LEFT_2K_ERR_COF1	Audiometric hearing threshold at 2 kHz test frequency - left ear, error	Char
HRG_LEFT_3K_ERR_COF1	Audiometric hearing threshold at 3 kHz test frequency - left ear, error	Char
HRG_LEFT_4K_ERR_COF1	Audiometric hearing threshold at 4 kHz test frequency - left ear, error	Char
HRG_LEFT_6K_ERR_COF1	Audiometric hearing threshold at 6 kHz test frequency - left ear, error	Char
HRG_LEFT_8K_ERR_COF1	Audiometric hearing threshold at 8 kHz test frequency - left ear, error	Char
HRG_RIGHT_1KT_COF1	Audiometric hearing threshold at 1 kHz test frequency - right ear test trial	Num
HRG_RIGHT_500_COF1	Audiometric hearing threshold at 500 Hz test frequency - right ear	Num
HRG_RIGHT_2K_COF1	Audiometric hearing threshold at 2 kHz test frequency - right ear	Num
HRG_RIGHT_3K_COF1	Audiometric hearing threshold at 3 kHz test frequency - right ear	Num
HRG_RIGHT_4K_COF1	Audiometric hearing threshold at 4 kHz test frequency - right ear	Num
HRG_RIGHT_6K_COF1	Audiometric hearing threshold at 6 kHz test frequency - right ear	Num
HRG_RIGHT_8K_COF1	Audiometric hearing threshold at 8 kHz test frequency - right ear	Num
HRG_LEFT_1KT_COF1	Audiometric hearing threshold at 1 kHz test frequency - left ear test trial	Num
HRG_LEFT_500_COF1	Audiometric hearing threshold at 500 Hz test frequency - left ear	Num
HRG_LEFT_1K_COF1	Audiometric hearing threshold at 1 kHz test frequency - left ear	Num
HRG_LEFT_2K_COF1	Audiometric hearing threshold at 2 kHz test frequency - left ear	Num
HRG_LEFT_3K_COF1	Audiometric hearing threshold at 3 kHz test frequency - left ear	Num

HRG_LEFT_4K_COF1	Audiometric hearing threshold at 4 kHz test frequency - left ear	Num
HRG_LEFT_6K_COF1	Audiometric hearing threshold at 6 kHz test frequency - left ear	Num
HRG_LEFT_8K_COF1	Audiometric hearing threshold at 8 kHz test frequency - left ear	Num
HRG_RELIABILITY_L_COF1	Test reliability for left ear	Num
HRG_RELIABILITY_R_COF1	Test reliability for right ear	Num
HRG_EARSTATUS_L_COF1	Left ear status	Num
HRG_EARSTATUS_R_COF1	Right ear status	Num
HRG_LEFT_1KT_ERR_COF1	Audiometric hearing threshold at 1 kHz test frequency - left ear test trial, error	Char
HRG_RIGHT_1K_COF1	Audiometric hearing threshold at 1 kHz test frequency - right ear	Num
DS_timeStart_COF1	DiseaseSymptoms module start time	Num
CCC_ALLRG_CHANGE_COF1	Allergy diagnosis changed since last interview	Num
CCC_ALLRG_COF1	Allergies	Num
CCC_ALLRG_SP_COF1	Allergy, specify	Char
CCC_ALLRGAGE_NB_COF1	Age diagnosed with allergies	Num
CCC_ALLRGCHANGE_SP_COF1	Allergy diagnosis changed, specify	Char
CCC_ALZH_CHANGE_COF1	Alzheimer's disease diagnosis changed since last interview	Num
CCC_ALZH_COF1	Diagnosed with Alzheimer's disease	Num
CCC_ALZHAGE_NB_COF1	Age diagnosed with Alzheimer's disease	Num
CCC_ALZHCHANGE_SP_COF1	Alzheimer's disease diagnosis changed - specify	Char
CCC_AMI_CHANGE_COF1	Heart attack or myocardial infarction diagnosis changed since last interview	Num
CCC_AMI_COF1	Heart attack or myocardial infarction	Num
IHD_AMIAGE_NB_COF1	Age diagnosed with a heart attack or myocardial infarction	Num
CCC_AMICHANGE_SP_COF1	Heart attack or myocardial infarction diagnosis changed - specify	Char
CCC_ANGI_CHANGE_COF1	Angina diagnosis changed since last interview	Num
CCC_ANGI_COF1	Angina (or chest pain due to heart disease)	Num
IHD_ANGIAGE_NB_COF1	Age diagnosed with angina	Num
CCC_ANGICHANGE_SP_COF1	Angina diagnosis changed - specify	Char
IHD_CAB_COF1	Coronary artery bypass surgery	Num
IHD_ANGIO_COF1	Angiogram	Num

IHD_BLOCK_COF1	Blockage in arteries	Num
CCC_ANXI_CHANGE_COF1	Anxiety problem diagnosis changed since last interview	Num
CCC_ANXI_COF1	Diagnosed with anxiety disorder	Num
CCC_ANXIAGE_NB_COF1	Age diagnosed with anxiety disorder	Num
CCC_ANXICHANGE_SP_COF1	Anxiety disorder diagnosis changed - specify	Char
CCC_ASTHM_CHANGE_COF1	Asthma diagnosis change since last interview	Num
CCC_ASTHM_COF1	Asthma	Num
CCC_ASTHMAGE_NB_COF1	Age diagnosed with asthma	Num
CCC_ASTHMCHANGE_SP_COF1	Asthma diagnosis changed - specify	Char
CCC_BCKP_CHANGE_COF1	Back problem diagnosis changed since last interview	Num
CCC_BCKP_COF1	Back problems excluding fibromyalgia and arthritis	Num
CCC_BCKPAGE_NB_COF1	Age diagnosed with back problems	Num
CCC_BCKPCHANGE_SP_COF1	Back problem diagnosis changed - specify	Char
CCC_BOWINC_COF1	Bowel incontinence	Num
CCC_BOWINCAGE_NB_COF1	Age experienced bowel incontinence	Num
CCC_CANC_CHANGE_COF1	Cancer diagnosis changed since last interview	Num
CCC_CANC_COF1	Cancer	Num
CCC_CANCAGE_NB_COF1	Age diagnosed cancer	Num
CCC_CANCCHANGE_SP_COF1	Cancer diagnosis changed - specify	Char
CCC_CANTP_BL_COF1	Bladder cancer	Num
CCC_CANTP_BR_COF1	Breast cancer	Num
CCC_CANTP_COL_COF1	Colorectal cancer	Num
CCC_CANTP_DK_NA_COF1	Diagnosed with cancer, Don't know	Num
CCC_CANTP_FGO_COF1	Other female genital organs	Num
CCC_CANTP_KD_COF1	Kidney cancer	Num
CCC_CANTP_LK_COF1	Leukemia (cancer)	Num
CCC_CANTP_LU_COF1	Lung cancer	Num
CCC_CANTP_NHL_COF1	Non-Hodgkin Lymphoma (cancer)	Num
CCC_CANTP_OT_COF1	Other cancer	Num
CCC_CANTP_OV_COF1	Ovarian cancer	Num
CCC_CANTP_PA_COF1	Pancreatic cancer	Num
CCC_CANTP_PR_COF1	Prostate cancer	Num
CCC_CANTP_REFUSED_COF1	Diagnosed with cancer, Refused to answer	Num
CCC_CANTP_SM_COF1	Skin cancer: melanoma	Num

CCC_CANTP_SNM_COF1	Skin cancer: non-melanoma	Num
CCC_CANTP_TH_COF1	Thyroid cancer	Num
CCC_COPD_CHANGE_COF1	Chronic lung problem diagnosis changed since last interview	Num
CCC_COPD_COF1	Diagnosed with a chronic lung problem	Num
CCC_COPDCHANGE_SP_COF1	Chronic lung problem diagnosis change specified	Char
CAO_COPDAGE_NB_COF1	Age diagnosed chronic obstructive pulmonary disease	Num
CAO_WHEZ_COF1	Wheezing or whistling in chest - last 12 months	Num
CAO_SOBFLAT_COF1	Short of breath walking on flat surface	Num
CAO_EXERT_COF1	Wheeze with mild to moderate exertion	Num
CAO_SOBUP_COF1	Short of breath climbing stairs or walking uphill	Num
CAO_SOBPM_COF1	Shortness of breath following strenuous activity - last 12 months	Num
CAO_WKWHEZ_COF1	Woken up with an attack of wheezing - last 12 months	Num
CAO_WKCOF_COF1	Woken up with an attack of coughing - last 12 months	Num
CAO_WKSOB_COF1	Shortness of breath while at rest - last 12 months	Num
CAO_COLD_COF1	Frequent colds persisting longer than other people	Num
CAO_COFPY_COF1	Coughed most days - last 12 months	Num
CAO_COFAM_COF1	Cough up phlegm in the morning	Num
CAO_COFMAM_COF1	Cough phlegm most mornings	Num
CAO_PHLEGMPY_COF1	Bring up phlegm most days during the year	Num
CCC_CVA_CHANGE_COF1	CVA diagnosis changed since last interview	Num
CCC_CVA_COF1	Stroke or CVA (cerebrovascular accident)	Num
CCC_CVACHANGE_SP_COF1	CVA diagnosis changed - specify	Char
CCC_CVAFX_COF1	Suffer from the effects of a stroke, CVA, ministroke or TIA	Num
STR_CVAAGE_NB_COF1	Age diagnosed with a CVA	Num
DIA_DIAB_COF1	Diabetes, borderline diabetes or blood sugar is high	Num
DIA_DIAB_CHANGE_COF1	Diabetes, borderline diabetes or high blood sugar diagnosis changed since last interview	Num

DIA_TYPE_COF1	Type of diabetes	Num
DIA_DIABRT_COF1	Diagnosed with Diabetic Retinopathy	Num
DIA_DIABCHANGE_SP_COF1	Diabetes, borderline diabetes or high blood sugar diagnosis changed - specify	Char
CCC_DIAB_DRAGE_NB_COF1	Age diagnosed with Diabetic Retinopathy	Num
CCC_DRFLU_COF1	Flu (Influenza) - past year	Num
CCC_DROT_COF1	Other infections - past year	Num
CCC_DROT_SP_COF1	Other infections - specify 1	Char
CCC_DRPNEU_COF1	Pneumonia - past year	Num
CCC_DRUTI_COF1	Urinary Tract Infection (UTI) - past year	Num
CCC_GLAUC_COF1	Glaucoma	Num
CCC_HBP_CHANGE_COF1	High blood pressure or hypertension diagnosis changed since last interview	Num
CCC_HBP_COF1	High blood pressure or hypertension	Num
HBP_AGE_NB_COF1	Age diagnosed high blood pressure or hypertension	Num
CCC_HBPCHANGE_SP_COF1	High blood pressure or hypertension diagnosis changed - specify	Char
HBP_PRG_COF1	High blood pressure while pregnant	Num
HBP_OTPRG_COF1	High blood pressure other than when pregnant	Num
HBP_EVRMED_COF1	Ever taken medication for high blood pressure	Num
HBP_TRT_COF1	Currently treated for hypertension non-pharmaceutically	Num
HBP_EVTRT_COF1	Ever treated for hypertension non-pharmaceutically	Num
CCC_HCV_COF1	Diagnosed with Hepatitis C	Num
CCC_HCV_CURR_COF1	Currently has Hepatitis C	Num
CCC_HCV_TRT_COF1	Received treatment or hepatitis C	Num
CCC_HCV_TXS_COF1	Hepatitis C treatment cleaned virus	Num
CCC_HCVAGE_NB_COF1	Age diagnosed with Hepatitis C	Num
CCC_HEART_CHANGE_COF1	Heart disease diagnosis changed since last interview	Num
CCC_HEART_COF1	Heart disease (including congestive heart failure, or CHF)	Num
CCC_HEARTAGE_NB_COF1	Age diagnosed with heart disease	Num
CCC_HEARTCHANGE_SP_COF1	Heart disease diagnosis changed since last interview - specify	Char
CCC_IBDIBS_CHANGE_COF1	Bowel disorder diagnosis changed since last interview	Num

CCC_IBDIBS_COF1	Bowel disorder	Num
CCC_IBDIBSAGE_NB_COF1	Age diagnosed with bowel disorder	Num
CCC_IBDIBSCHANGE_SP_COF1	Bowel disorder diagnosis changed - specify	Char
CCC_KIDN_CHANGE_COF1	Kidney disease diagnosis changed since last interview	Num
CCC_KIDN_COF1	Kidney disease or kidney failure	Num
CCC_KIDNAGE_NB_COF1	Age diagnosed with kidney disease	Num
CCC_KIDNCHANGE_SP_COF1	Kidney disease diagnosis changed - specify	Char
CCC_DITYP_COF1	Currently receiving dialysis treatment	Num
CCC_MACDEG_CHANGE_COF1	Macular degeneration diagnosis changed since last interview	Num
CCC_MACDEG_COF1	Diagnosed with macular degeneration	Num
CCC_MACDEGAGE_NB_COF1	Age diagnosed with macular degeneration	Num
CCC_MACDEGCHANGE_SP_COF1	Macular degeneration diagnosis changed - specify	Char
CCC_MEMPB_CHANGE_COF1	Memory problem diagnosis changed since last interview	Num
CCC_MEMPB_COF1	Memory problem	Num
CCC_MEMPBAGE_NB_COF1	Age diagnosed with memory problem	Num
CCC_MEMPBCHANGE_SP_COF1	Memory problem diagnosis changed - specify	Char
CCC_MGRN_CHANGE_COF1	Migraine headaches diagnosis change since last interview	Num
CCC_MGRN_COF1	Migraine headaches	Num
CCC_MGRNAGE_NB_COF1	Age diagnosed with migraine headaches	Num
CCC_MGRNCHANGE_SP_COF1	Migraine headaches diagnosis changed - specify	Char
CCC_MOOD_CHANGE_COF1	Mood disorder diagnosis changed since last interview	Num
CCC_MOOD_COF1	Diagnosed with mood disorder	Num
CCC_MOODAGE_NB_COF1	Age diagnosed with mood disorder	Num
CCC_MOODCHANGE_SP_COF1	Mood disorder diagnosis changed - specify	Char
CCC_MS_CHANGE_COF1	Multiple sclerosis diagnosis changed since last interview	Num
CCC_MS_COF1	Multiple sclerosis	Num
CCC_MSAGE_NB_COF1	Age diagnosed multiple sclerosis	Num
CCC_MSCHANGE_SP_COF1	Multiple sclerosis diagnosis changed - specify	Char

CCC_OAHAND_CHANGE_COF1	Hand osteoarthritis diagnosis changed since last interview	Num
CCC_OAHAND_COF1	Osteoarthritis in one or both hands	Num
OSA_AGE_NB_COF1	Age diagnosed osteoarthritis in the hand	Num
CCC_OAHANDCHANGE_SP_COF1	Hand osteoarthritis diagnosis changed - specify	Char
OSA_LGJNT_COF1	Enlargement small joints close to the fingernails	Num
OSA_NBFNG_COF1	Number of fingers with enlarged small joints	Num
OSA_PAINJNT_COF1	Pain most days in small joints close to fingernails - past 4 weeks	Num
OSA_LGTMB_COF1	Enlargement in base of thumbs	Num
OSA_PAINTMB_COF1	Pain most days in base of thumbs - past 4 weeks	Num
CCC_OAHIP_CHANGE_COF1	Hip osteoarthritis diagnosis changed since last interview	Num
CCC_OAHIP_COF1	Osteoarthritis in one or both hips	Num
OSH_AGE_NB_COF1	Age diagnosed osteoarthritis in the hip	Num
CCC_OAHIPCHANGE_SP_COF1	Hip osteoarthritis diagnosis changed - specify	Char
CCC_OAKNEE_CHANGE_COF1	Knee osteoarthritis diagnosis changed since last interview	Num
CCC_OAKNEE_COF1	Osteoarthritis in the knee	Num
OSK_AGE_NB_COF1	Age diagnosed osteoarthritis in the knee	Num
CCC_OAKNEECHANGE_SP_COF1	Knee osteoarthritis diagnosis changed - specify	Char
OSK_KNERPL_COF1	Knee replacement operation	Num
OSK_PAIN_COF1	Knee pain - past 4 weeks	Num
OSK_PAINSL_COF1	Pain in knee climbing down stairs or walking down slopes - past 4 weeks	Num
OSK_SWELL_COF1	Swelling in knee - past 4 weeks	Num
CCC_ARTOT_CHANGE_COF1	Other arthritis diagnosis changed since last interview	Num
CCC_ARTOT_COF1	Other type of arthritis	Num
OAR_AGE_NB_COF1	Age diagnosed with any other type of arthritis	Num
CCC_ARTOTCHANGE_SP_COF1	Other arthritis diagnosis changed - specify	Char
OAR_MED_COF1	Currently taking medications for arthritis	Num
OAR_MEDOT_COF1	Taken medications for this type of arthritis	Num
OSH_HIPRPL_COF1	Hip replacement operation	Num

OSH_FRAC_COF1	Hip replacement operation result of break or fracture	Num
OSH_PAIN_COF1	Pain in groin or upper inner thigh - past 4 weeks	Num
OSH_PAINSL_COF1	Pain in groin or upper inner thigh climbing down stairs or walking down slopes - past 4 weeks	Num
OSH_LOM_COF1	Range of motion of hips limitation - past 4 weeks	Num
CCC_OSTPO_CHANGE_COF1	Osteoporosis diagnosis changed since last interview	Num
CCC_OSTPO_COF1	Diagnosed with osteoporosis	Num
CCC_OSTPOCHANGE_SP_COF1	Osteoporosis diagnosis changed - specify	Char
OST_AGE_NB_COF1	Age diagnosed with osteoporosis	Num
OST_BONE_COF1	Broken bone from fall or injury	Num
OST_FRAC_HIP_COF1	Type of fracture -Hip	Num
OST_FRAC_ARM_COF1	Type of fracture - Humerus (upper arm)	Num
OST_FRAC_SPIN_COF1	Type of fracture - Spine	Num
OST_FRAC_WRST_COF1	Type of fracture - Wrist	Num
OST_FRAC_RIB_COF1	Type of fracture - Rib	Num
OST_FRAC_PELV_COF1	Type of fracture - Pelvis	Num
OST_FRAC_OT_COF1	Type of fracture - Other	Num
OST_FRAC_DK_NA_COF1	Type of fracture - Don't know	Num
OST_FRAC_REFUSED_COF1	Type of fracture - Refused to answer	Num
OST_MOM_COF1	Mother hip fracture after 50	Num
OST_DAD_COF1	Father hip fracture after 50	Num
OST_HGT_M_COF1	Height in Meters in 20's	Num
OST_CST_COF1	Ever taken systemic corticosteroids	Num
OST_CSTAGE_NB_COF1	Age last used corticosteroids	Num
OST_CST_MTNB_COF1	Number of months used corticosteroids	Num
OST_BP_COF1	Back pain at least one month	Num
OST_BP_DUR_YR_COF1	Duration of back pain in years	Num
OST_BCKPPM_COF1	Back pain past 12 months	Num
OST_BCKPLOC_COF1	Location of back pain	Num
CCC_OTCCC_COF1	Other long-term physical or mental condition	Num
CCC_OTHYR_CHANGE_COF1	Over-active thyroid gland diagnosis changed since last interview	Num
CCC_OTHYR_COF1	Over-active thyroid gland	Num
HYP_OTHYRAGE_NB_COF1	Age diagnosed with over-active thyroid gland	Num

CCC_OTHYRCHANGE_SP_COF1	Over-active thyroid gland diagnosis changed - specify	Char
CCC_PVD_CHANGE_COF1	Peripheral vascular disease diagnosis change since last interview	Num
CCC_PVD_COF1	Peripheral vascular disease or poor circulation in limbs	Num
CCC_PVDAGE_NB_COF1	Age diagnosed with peripheral vascular disease	Num
CCC_PVDCHANGE_SP_COF1	Peripheral vascular disease diagnosis changed - specify	Char
CCC_RA_CHANGE_COF1	Rheumatoid Arthritis diagnosis changed since last interview	Num
CCC_RA_COF1	Rheumatoid Arthritis	Num
CCC_RACHANGE_SP_COF1	Rheumatoid Arthritis diagnosis changed - specify	Char
CCC_TIA_CHANGE_COF1	Mini-stroke or TIA diagnosis changed since last interview	Num
CCC_TIA_COF1	Experienced a ministroke or TIA	Num
STR_TIAAGE_NB_COF1	Age diagnosed with ministroke	Num
CCC_TIACHANGE_SP_COF1	Mini-stroke or TIA diagnosis changed - Specify	Char
CCC_ULCR_CHANGE_COF1	Ulcer diagnosis changed since last interview	Num
CCC_ULCR_COF1	Intestinal or stomach ulcers	Num
CCC_ULCRAGE_NB_COF1	Age diagnosed with ulcers	Num
CCC_ULCRCHANGE_SP_COF1	Ulcer diagnosis changed - specify	Char
CCC_URINC_COF1	Urinary incontinence	Num
CCC_URINCAGE_NB_COF1	Age diagnosed urinary incontinence	Num
CCC_UTHYR_CHANGE_COF1	Under-active thyroid gland diagnosis changed since last interview	Num
CCC_UTHYR_COF1	Diagnosed with under-active thyroid gland	Num
HYP_UTHYRAGE_NB_COF1	Age diagnosed with under-active thyroid gland	Num
CCC_UTHYRCHANGE_SP_COF1	Under-active thyroid gland diagnosis changed - specify	Char
DPR_CLINDEP_COF1	Clinical depression	Num
DPR_CLINDEP_CHANGE_COF1	Clinical depression diagnosis changed since last interview	Num
DPR_CLINDEPCHANGE_SP_COF1	Clinical depression diagnosis changed - specify	Char
DEP_BOTR_COF1	CES-D 10 scale: Frequency easily bothered	Num

DEP_MIND_COF1	CES-D 10 scale: Frequency trouble concentrating	Num
DEP_FLDP_COF1	CES-D 10 scale: Frequency feel depressed	Num
DEP_FFRT_COF1	CES-D 10 scale: Frequency feel everything is an effort	Num
DEP_HPFL_COF1	CES-D 10 scale: Frequency feel hopeful about the future	Num
DEP_FRFL_COF1	CES-D 10 scale: Frequency feel fearful or tearful	Num
DEP_RSTLS_COF1	CES-D 10 scale: Frequency sleep is restless	Num
DEP_HAPP_COF1	CES-D 10 scale: Frequency feel happy	Num
DEP_LONLY_COF1	CES-D 10 scale: Frequency feel lonely	Num
DEP_GTGO_COF1	CES-D 10 scale: Frequency feel could not 'get going'	Num
CCC_EPIL_CHANGE_COF1	Epilepsy diagnosis changed since last interview	Num
CCC_EPIL_COF1	Diagnosed with epilepsy	Num
CCC_EPILAGE_NB_COF1	Age diagnosed with epilepsy	Num
CCC_EPILCHANGE_SP_COF1	Epilepsy diagnosis changed - specify	Char
EPI_EVER_COF1	Had or have been told to have seizure disorder or epilepsy	Num
EPI_MED_COF1	Medication for epilepsy	Num
EPI_CAUS_FEV_COF1	Seizure because of high fever during childhood	Num
EPI_CAUS_BDMV_COF1	Unusual body movements or feelings when exposed to intense light	Num
EPI_CAUS_DREM_COF1	Daydreamed as a child	Num
EPI_CAUS_JERK_COF1	Clumsiness after waking up	Num
EPI_CAUS_MENT_COF1	Unexplained change in mental state or awareness	Num
EPI_CAUS_SEIZ_COF1	Has had seizure, convulsion, fit or spell	Num
EPI_CAUS_SPEL_COF1	Other type of unusual spells	Num
EPI_CAUS_TWIT_COF1	Does uncontrolled movements	Num
EPI_EPILSZ_COF1	Epileptic seizure in past 5 years	Num
EPI_CURRMED_COF1	Currently taking medications for seizures	Num
CCC_PARK_COF1	Diagnosed with Parkinson's Disease	Num
CCC_PARK_CHANGE_COF1	Parkinson's Disease diagnosis changed since last interview	Num

PKD_AGE_NB_COF1	AGE diagnosed with Parkinson's Disease	Num
CCC_PARKCHANGE_SP_COF1	Parkinson's Disease diagnosis changed, specify	Char
PKD_SHKE_COF1	Arms or legs shake	Num
PKD_SHKSEV_COF1	Shaking occurrence	Num
PKD_SMWRT_COF1	Smaller handwriting	Num
PKD_BUTON_COF1	Trouble buttoning buttons	Num
PKD_VOICE_COF1	Voice softer	Num
PKD_FEET_COF1	Feet freeze in doorways	Num
PKD_WALK_COF1	Shuffle feet/ Tiny steps when walking	Num
PKD_BAL_COF1	Poor balance	Num
PKD_FACE_COF1	Less expressive face	Num
PKD_RISE_COF1	Difficulty rising from chair	Num
TBI_TYP_VH_COF1	Head Injury caused by vehicular crash	Num
TBI_TYP_VHSP_COF1	Type of vehicular crash causing head injury	Char
TBI_TYP_FL_COF1	Head Injury caused by fall	Num
TBI_TYP_SPT_COF1	Head Injury caused by sports-related activity	Num
TBI_TYP_SPTSP_COF1	Type of sports related activity causing head injury	Char
TBI_TYP_NONE_COF1	Head Injury cause, None	Num
TBI_TYP_OT_COF1	Head Injury cause, Other	Num
TBI_TYP_DK_NA_COF1	Head Injury cause, Don't know	Num
TBI_TYP_REFUSED_COF1	Head Injury cause, Refused to answer	Num
TBI_NMBR_NB_COF1	Number of head injuries (life time)	Num
TBI_RSLT_DZ_COF1	Head injury result - dazed, confused, or "seeing stars"	Num
TBI_RSLT_DRM_COF1	Head injury result - not remembering injury	Num
TBI_RSLT_KO1_COF1	Head injury result - lost consciousness, less than 1 min	Num
TBI_RSLT_KO20_COF1	Head injury result - lost consciousness, 1 to 20 min	Num
TBI_RSLT_KO20MORE_COF1	Head injury result - lost consciousness, more than 20 min	Num
TBI_RSLT_NONE_COF1	Head injury did not result in any of above	Num
TBI_RSLT_DK_NA_COF1	Head injury result - Don't know/No answer	Num
TBI_RSLT_REFUSED_COF1	Head injury result - Refused	Num

TBI_MCR_PHA_COF1	Physician assessment/visit for head injury	Num
TBI_MCR_ED_COF1	Emergency department visit for head injury	Num
TBI_MCR_HO_COF1	Hospitalization for head injury	Num
TBI_MCR_NONE_COF1	Received no medical care for head injury	Num
TBI_MCR_DK_NA_COF1	Medical care for head injury - Don't know/No answer	Num
TBI_MCR_REFUSED_COF1	Medical care for head injury - Refused	Num
TBI_PROB_HA_COF1	Headaches related to head injury	Num
TBI_PROB_DIZ_COF1	Dizziness related to head injury	Num
TBI_PROB_MEM_COF1	Memory problems related to head injury	Num
TBI_PROB_BAL_COF1	Balance problems related to head injury	Num
TBI_PROB_EAR_COF1	Ringing in the ears related to head injury	Num
TBI_PROB_IRT_COF1	Irritability related to head injury	Num
TBI_PROB_SLP_COF1	Sleep problems related to head injury	Num
TBI_PROB_NONE_COF1	Not experiencing any problems related to head injury	Num
TBI_PROB_OT_COF1	Other problems related to head injury	Num
TBI_PROB_DK_NA_COF1	Problems related to head injury - Don't know/No answer	Num
TBI_PROB_REFUSED_COF1	Problems related to head injury - Refused	Num
TBI_POSITIVE_COF1	Positive Screen for Traumatic Brain Injury (TBI)	Num
STR_WEAK_COF1	One-sided sudden painless weakness	Num
STR_WEAK_DUR_COF1	Duration of one-sided sudden painless weakness	Num
STR_NUMB_COF1	One-sided sudden numbness	Num
STR_NUMB_DUR_COF1	Duration of one-sided sudden numbness	Num
STR_VIS_COF1	Sudden painless loss of vision	Num
STR_VIS_DUR_COF1	Duration of sudden painless loss of vision	Num
STR_NOVIS_COF1	Sudden loss of vision in one eye	Num
STR_NOVIS_DUR_COF1	Duration of sudden loss of vision in one eye	Num
STR_NOUND_COF1	Sudden loss of understanding ability	Num

STR_NOUND_DUR_COF1	Duration of sudden loss of understanding ability	Num
STR_NOEXP_COF1	Sudden loss of expression ability	Num
STR_NOEXP_DUR_COF1	Duration of sudden loss of expression ability	Num
ROS_PAIN_COF1	WHO Rose - Chest pain or discomfort	Num
ROS_HILL_COF1	WHO Rose - Pain or discomfort walk uphill or hurry	Num
ROS_LEVEL_COF1	WHO Rose - Pain or discomfort walk at ordinary pace	Num
ROS_BLOCK_NB_COF1	WHO Rose - Number of blocks of walking bring on chest pain	Num
ROS_DOWLK_COF1	WHO Rose - Type of action if experiences chest pain while walking	Num
ROS_STILL_COF1	WHO Rose - Chest pain status if stands still	Num
ROS_SOON_COF1	WHO Rose - Time to chest pain improvement if stands still	Num
ROS_LOC_01_COF1	WHO Rose - Location of pain or discomfort: Position-01	Num
ROS_LOC_02_COF1	WHO Rose - Location of pain or discomfort: Position-02	Num
ROS_LOC_03_COF1	WHO Rose - Location of pain or discomfort: Position-03	Num
ROS_LOC_04_COF1	WHO Rose - Location of pain or discomfort: Position-04	Num
ROS_LOC_05_COF1	WHO Rose - Location of pain or discomfort: Position-05	Num
ROS_LOC_06_COF1	WHO Rose - Location of pain or discomfort: Position-06	Num
ROS_LOC_07_COF1	WHO Rose - Location of pain or discomfort: Position-07	Num
ROS_LOC_08_COF1	WHO Rose - Location of pain or discomfort: Position-08	Num
ROS_LOC_DK_NA_COF1	WHO Rose - Location of pain or discomfort: Don't know	Num
ROS_LOC_REFUSED_COF1	WHO Rose - Location of pain or discomfort: Refused	Num
ROS_SEVPAIN_COF1	WHO Rose - Severe pain across chest at least 30 mins	Num
IHD_BLOCK_CHANGE_COF1	Blocked arteries diagnosis changed since last interview	Num
IHD_BLOCKCHANGE_SP_COF1	Blocked arteries diagnosis changed - specify	Char
DIA_EVPRG_COF1	Ever been pregnant	Num

DIS_STATUS_COF1	Disease Symptoms module status	Num
DPR_MED_COF1	Currently taking any medication for depression	Num
HBP_MED_COF1	Currently taking medications for high blood pressure or hypertension	Num
IHD_MED_COF1	Currently taking medications for heart disease	Num
STR_MED_COF1	Currently taking medications for stroke	Num
PKD_MED_COF1	Currently taking medications for Parkinsonism or Parkinson's Disease	Num
OST_MED_COF1	Currently taking medications for osteoporosis	Num
CAO_MED_COF1	Currently taking or using any medications for respiratory problems	Num
DIA_MED_COF1	Currently taking medication for diabetes	Num
DPR_AGE_NB_COF1	Age diagnosed with clinical depression	Num
CCC_DITIM_DATE_COF1	Date last dialysis treatment received	Char
CCC_DITIM_HOUR_COF1	Hour last dialysis treatment received	Num
CCC_DITIM_MIN_COF1	Minute last dialysis treatment received	Num
BP_timeStart_COF1	Blood Pressure start time	Num
BP_STATUS_COF1	Blood Pressure test status	Num
BP_IV_ARM_COF1	Arm to be used for measurement	Num
BP_IV_BANDSIZE_COF1	Armband size used	Num
BP_DIASTOLIC_FIRST_COF1	First diastolic blood pressure reading	Num
BP_DIASTOLIC_2_COF1	Diastolic blood pressure reading 2	Num
BP_DIASTOLIC_3_COF1	Diastolic blood pressure reading 3	Num
BP_DIASTOLIC_4_COF1	Diastolic blood pressure reading 4	Num
BP_DIASTOLIC_5_COF1	Diastolic blood pressure reading 5	Num
BP_DIASTOLIC_6_COF1	Diastolic blood pressure reading 6	Num
BP_DIASTOLIC_ALL_AVG_COF1	Average Diastolic Blood Pressure (All measurements)	Num
BP_DIASTOLIC_AVG_COF1	Average diastolic blood pressure (excluding 1st reading)	Num
BP_PULSE_FIRST_COF1	First pulse rate reading	Num
BP_PULSE_2_COF1	Pulse rate reading 2	Num
BP_PULSE_3_COF1	Pulse rate reading 3	Num
BP_PULSE_4_COF1	Pulse rate reading 4	Num
BP_PULSE_5_COF1	Pulse rate reading 5	Num
BP_PULSE_6_COF1	Pulse rate reading 6	Num

BP_PULSE_ALL_AVG_COF1	Average Pulse (All measurements)	Num
BP_PULSE_AVG_COF1	Average pulse rate (excluding 1st reading)	Num
BP_SYSTOLIC_FIRST_COF1	First systolic blood pressure reading	Num
BP_SYSTOLIC_2_COF1	Systolic blood pressure reading 2	Num
BP_SYSTOLIC_3_COF1	Systolic blood pressure reading 3	Num
BP_SYSTOLIC_4_COF1	Systolic blood pressure reading 4	Num
BP_SYSTOLIC_5_COF1	Systolic blood pressure reading 5	Num
BP_SYSTOLIC_6_COF1	Systolic blood pressure reading 6	Num
BP_SYSTOLIC_ALL_AVG_COF1	Average Systolic Blood Pressure (All measurements)	Num
BP_SYSTOLIC_AVG_COF1	Average systolic blood pressure (excluding 1st reading)	Num
CR_timeStart_COF1	chair rise start time	Num
CR_STATUS_COF1	chair rise test status	Num
CR_NB_COF1	Number of repetitions (Chair rises)	Num
CR_TIME_COF1	Total time required to complete Chair Rise (in seconds)	Num
CR_AVG_TIME_COF1	Average time for 1 chair rise (in seconds)	Num
ECG_timeStart_COF1	ECG start time	Num
ECG_STATUS_COF1	ECG test status	Num
ECG_DIAGNOSIS_DETAILS_COF1	Diagnosis of measurement	Char
ECG_FILTER_SETTINGS_COF1	Filter Settings of measurement	Char
ECG_P_AXIS_COF1	P Axis	Num
ECG_P_DURATION_COF1	P Duration	Num
ECG_P_OFFSET_COF1	P Offset	Num
ECG_P_ONSET_COF1	P Onset	Num
ECG_PP_INTERVAL_COF1	PP Interval	Num
ECG_PQ_INTERVAL_COF1	PQ Interval	Num
ECG_Q_OFFSET_COF1	Q Offset	Num
ECG_Q_ONSET_COF1	Q Onset	Num
ECG_QRS_DURATION_COF1	QRS Duration	Num
ECG_QRS_NUMBER_COF1	QRS Number	Num
ECG_QT_INTERVAL_COF1	QT Interval	Num
ECG_QTC_INTERVAL_COF1	QTC Interval	Num
ECG_QUALITY_COF1	ECG test quality	Num
ECG_R_AXIS_COF1	R Axis	Num
ECG_RESULT_COF1	ECG diagnosis result summary	Num
ECG_RR_INTERVAL_COF1	RR Interval	Num
ECG_T_AXIS_COF1	T Axis	Num
ECG_T_OFFSET_COF1	T Offset	Num
ECG_VENTRICULAR_RATE_COF1	Ventricular Rate	Num
WLK_STATUS_COF1	4mWalk test status	Num
WLK_timeStart_COF1	4m walk start time	Num

WLK_RES_STOP_COF1	Participant stopped or paused before the end of the 4 meters	Num
WLK_TIME_COF1	Total time required to complete 4mWalk (in seconds)	Num
WLK_SMPTS_CHT_COF1	Participant experienced chest pain during 4m walk	Num
WLK_SMPTS_DIZ_COF1	Participant experienced dizziness during 4m walk	Num
WLK_SMPTS_NONE_COF1	Participant experienced no symptoms during 4m walk	Num
WLK_SMPTS_PAIN_COF1	Participant experienced hip, leg or calf pain during 4m walk	Num
FUL_timeStart_COF1	Functionality Status start time	Num
FUL_STATUS_COF1	Functionality Status stage status	Num
FUL_SHLD_COF1	Difficulty extending arms above shoulders	Num
FUL_SHLDDG_COF1	Degree of difficulty extending arms above shoulders	Num
FUL_STOOP_COF1	Difficulty stooping, crouching or kneeling	Num
FUL_STOOPDG_COF1	Degree of difficulty stooping, crouching or kneeling	Num
FUL_PUSH_COF1	Difficulty pulling/ pushing large objects	Num
FUL_PUSHDG_COF1	Degree of difficulty pulling/ pushing large objects	Num
FUL_LFT10_COF1	Difficulty lifting 10 pounds	Num
FUL_LFT10DG_COF1	Degree of difficulty lifting 10 pounds	Num
FUL_HDLG_COF1	Difficulty handling small objects	Num
FUL_HDLGDG_COF1	Degree of difficulty handling small objects	Num
FUL_ST15_COF1	Difficulty standing for a long period	Num
FUL_ST15DG_COF1	Degree of difficulty standing for a long period	Num
FUL_SIT1H_COF1	Difficulty sitting for a long period	Num
FUL_SIT1HDG_COF1	Degree of difficulty sitting for a long period	Num
FUL_STDUP_COF1	Difficulty standing up after sitting	Num
FUL_STDUPDG_COF1	Degree of difficulty standing up after sitting	Num
FUL_FSTR_COF1	Difficulty walking up and down stairs	Num
FUL_FSTRDG_COF1	Degree of difficulty walking up and down stairs	Num
FUL_WK23B_COF1	Difficulty walking 2 to 3 blocks	Num
FUL_WK23BDG_COF1	Degree of difficulty walking 2 to 3 blocks	Num

FUL_MKBED_COF1	Difficulty making bed	Num
FUL_MKBEDDG_COF1	Degree of difficulty making bed	Num
FUL_WSHBK_COF1	Difficulty washing back	Num
FUL_WSHBKDG_COF1	Degree of difficulty washing back	Num
FUL_KNCUT_COF1	Difficulty using a knife	Num
FUL_KNCUTDG_COF1	Degree of difficulty using a knife	Num
FUL_FORC_COF1	Difficulty taking force or impact in arms, hands or shoulders	Num
FUL_FORCDG_COF1	Degree of difficulty taking force or impact in arms, hands or shoulders	Num
HRG_PROB_EMBA_COF1	Hearing problem - Embarrassed to meet new people	Num
HRG_PROB_FRST_COF1	Hearing problem - Frustrated when talking to family members	Num
HRG_PROB_DIFF_COF1	Hearing problem - Whispers	Num
HRG_PROB_HACP_COF1	Hearing problem - Feeling handicapped	Num
HRG_PROB_VIST_COF1	Hearing problem - Difficulty visiting friends, relatives or neighbors	Num
HRG_PROB_MEET_COF1	Hearing problem - Difficulty attending meetings / religious services	Num
HRG_PROB_ARGU_COF1	Hearing problem - Arguments with family members	Num
HRG_PROB_LSTN_COF1	Hearing problem - Difficulty listening to TV / Radio	Num
HRG_PROB_LIFE_COF1	Hearing problem - Affects social life	Num
HRG_PROB_FRND_COF1	Hearing problem - Difficulty at the restaurant with relatives or friends	Num
NUR_GLSWT_COF1	SCREEN II-AB: Gained, lost or stayed the same weight	Num
NUR_SWLLFD_COF1	SCREEN II-AB: Cough, choke pain when swallowing food	Num
NUR_MLSMN_COF1	SCREEN II-AB: Meals with someone at least once a day	Num
NUR_NOTENFD_COF1	Food security in past 12 months	Num
NUR_BTEA_NB_COF1	Black Tea per day	Num
NUR_DRKFLD_COF1	SCREEN II-AB: Cups of fluid per day	Num
NUR_MLPREP_OTH_COF1	Meal preparation satisfaction	Num
NUR_DCOFF_NB_COF1	Decaffeinated Coffee per day	Num
NUR_SKPMLS_COF1	SCREEN II-AB: Skipped meals	Num
NUR_FRTVEG_COF1	SCREEN II-AB: Servings fruits and vegetables per day	Num
NUR_APPTT_COF1	SCREEN II-AB: Describe appetite	Num
NUR_FASTFD_NB_COF1	Frequency of fast food in past month	Num

NUR_GTEA_NB_COF1	Green Tea per day	Num
NUR_CKMEALS_COF1	SCREEN II-AB: Cook own meals	Num
NUR_MLPREP_COF1	SCREEN II-AB: Experience of meal preparation by oneself	Num
NUR_RCOFF_NB_COF1	Regular Coffee per day	Num
NUR_OTEANB_COF1	Other Tea per day	Num
HUP_PRVACT_COF1	Activities prevented by pain or discomfort	Num
HUP_FREE_COF1	Usually free of pain and discomfort	Num
HUP_INTNSTY_COF1	Usual intensity of pain or discomfort	Num
VIS_USE_MG_COF1	Uses Magnifiers	Num
VIS_USE_BR_COF1	Uses Braille reading materials	Num
VIS_USE_CN_COF1	Uses White cane	Num
VIS_SGHT_COF1	Eyesight rating	Num
VIS_AID_COF1	Vision aids use	Num
VIS_USE_CC_COF1	Uses Closed circuit devices	Num
VIS_USE_OT_COF1	Uses Another vision aid	Num
VIS_USE_RC_COF1	Uses Recording equipment or portable note-takers	Num
VIS_USE_CP_COF1	Uses Computer with Braille, large print, or speech access	Num
VIS_USE_LG_COF1	Uses Larger print reading materials	Num
VIS_USE_TK_COF1	Uses Talking books	Num
VIS_USE_DG_COF1	Uses Guide dog	Num
HRG_USE_CP_COF1	Uses Computer to communicate	Num
HRG_USE_VL_COF1	Uses Volume control telephone	Num
HRG_USE_CC_COF1	Uses Closed caption T.V. or decoder	Num
HRG_USE_AID_COF1	Uses Hearing aid	Num
HRG_USE_VS_COF1	Uses Visual or vibrating alarm	Num
HRG_USE_AP_COF1	Uses Amplifiers	Num
HRG_USE_CO_COF1	Has Cochlear or other surgical implant	Num
HRG_AID_COF1	Uses any type of hearing aids	Num
HRG_USE_MSG_COF1	Uses Message relay service	Num
HRG_NOIS_COF1	Hearing difficulty with background noise	Num
HRG_USE_TTY_COF1	Uses TTY or TTD	Num
HRG_USE_PH_COF1	Uses Other phone-related devices	Num
HRG_HRG_COF1	Hearing rating	Num
VIS_USE_REFUSED_COF1	Vision aids use, Refused to answer	Num
VIS_USE_DK_NA_COF1	Vision aids use, Don't know	Num
HRG_USE_OT_COF1	Uses Another hearing aid	Num
HRG_USE_REFUSED_COF1	Type of hearing aids used, Refused to answer	Num

HRG_USE_DK_NA_COF1	Type of hearing aids used, Don't know	Num
NUR_WTGL_COF1	Weight loss / gain (in lbs)	Num
GS_timeStart_COF1	GripStrength start time	Num
GS_STATUS_COF1	Grip strength test status	Num
GS_DOMINANT_HAND_COF1	Dominant hand used for testing	Num
GS_MAX_REPS_COF1	Number of repetitions	Num
GS_REST_TIME_COF1	RestTime	Num
GS_TRESHOLD_COF1	Threshold	Num
GS_TRIAL1_MAX_COF1	Grip strength measurement attained at 1st trial	Num
GS_TRIAL2_MAX_COF1	Grip strength measurement attained at 2nd trial	Num
GS_TRIAL3_MAX_COF1	Grip strength measurement attained at 3rd trial	Num
GS_TRIAL_SIDE_COF1	Hand used to perform test	Num
GS_TRIAL_RUNG_POSITION_COF1	Rung position	Num
GS_EXAM_MAX_COF1	Max grip strength attained on all trials	Num
GS_EXAM_AVG_COF1	Average grip strength for all trials	Num
HGT_timeStart_COF1	Height measure start time	Num
HGT_STATUS_COF1	Height measure status	Num
HGT_HEIGHT1_CM_COF1	Measurement 1 - height in cm	Num
HGT_HEIGHT2_CM_COF1	Measurement 2 - height in cm	Num
HGT_HEIGHT_M_COF1	Average height in m	Num
HGT_HEIGHTSR_CM_COF1	Self reported height in cm (DCS by phone and DCS at home)	Num
WHC_timeStart_COF1	Hip-Waist circumference measure start time	Num
WHC_STATUS_COF1	HipsWaist measure status	Num
WHC_CLTHLAYERS_COF1	Waist measurement taken directly on skin or over layer(s) of clothing	Num
WHC_WAIST_CM_COF1	Waist circumference in cm	Num
WHC_HIP_CM_COF1	Hips circumference in cm	Num
WHC_RATIO_COF1	Waist to hip ratio	Num
WGT_timeStart_COF1	Weight measure start time	Num
WGT_STATUS_COF1	Weight measure status	Num
WGT_WEIGHT1_KG_COF1	Measurement 1 - weight in kg	Num
WGT_WEIGHT2_KG_COF1	Measurement 2 - weight in kg	Num
WGT_WEIGHT_KG_COF1	Average weight in kg	Num
HWT_DBMI_COF1	Body Mass Index (BMI)	Num
HWT_DISW_COF1	BMI Classification for Adults Aged 18 and Over - International Standard	Num

WGT_WEIGHTSR_KG_COF1	Self reported weight in kg for DCS by phone	Num
NPB_timeStart_COF1	NeuropsychologicalBattery start time	Num
NPB_STATUS_COF1	NeuropsychologicalBattery status	Num
SN_LIVH_NB_COF1	Number of people living in household (excluding the participant)	Num
SN_LIVH_M1_A_COF1	Age of participant - Member 1 in household	Num
SN_LIVH_M1_R_COF1	Participant - Member 1 in household	Char
SN_LIVH_M1_S_COF1	Sex of participant - Member 1 in household	Char
SN_LIVH_M2_R_COF1	Relationship to participant - Member 2	Num
SN_LIVH_M2_S_COF1	Sex of member in household - Member 2	Char
SN_LIVH_M2_A_COF1	Age of member in household - Member 2	Num
SN_LIVH_M3_R_COF1	Relationship to participant - Member 3	Num
SN_LIVH_M3_S_COF1	Sex of member in household - Member 3	Char
SN_LIVH_M3_A_COF1	Age of member in household - Member 3	Num
SN_LIVH_M4_R_COF1	Relationship to participant - Member 4	Num
SN_LIVH_M4_S_COF1	Sex of member in household - Member 4	Char
SN_LIVH_M4_A_COF1	Age of member in household - Member 4	Num
SN_LIVH_M5_R_COF1	Relationship to participant - Member 5	Num
SN_LIVH_M5_S_COF1	Sex of member in household - Member 5	Char
SN_LIVH_M5_A_COF1	Age of member in household - Member 5	Num
SN_LIVH_M6_R_COF1	Relationship to participant - Member 6	Num
SN_LIVH_M6_S_COF1	Sex of member in household - Member 6	Char
SN_LIVH_M6_A_COF1	Age of member in household - Member 6	Num
SN_LIVH_M7_R_COF1	Relationship to participant - Member 7	Num
SN_LIVH_M7_S_COF1	Sex of member in household - Member 7	Char

SN_LIVH_M7_A_COF1	Age of member in household - Member 7	Num
SN_LIVH_M8_R_COF1	Relationship to participant - Member 8	Num
SN_LIVH_M8_S_COF1	Sex of member in household - Member 8	Char
SN_LIVH_M8_A_COF1	Age of member in household - Member 8	Num
SN_LIVH_M9_R_COF1	Relationship to participant - Member 9	Num
SN_LIVH_M9_S_COF1	Sex of member in household - Member 9	Char
SN_LIVH_M9_A_COF1	Age of member in household - Member 9	Num
SN_LIVH_M10_R_COF1	Relationship to participant - Member 10	Num
SN_LIVH_M10_S_COF1	Sex of member in household - Member 10	Char
SN_LIVH_M10_A_COF1	Age of member in household - Member 10	Num
SN_CHILD_NB_COF1	Number of living children	Num
SN_CHILDBIO_NB_COF1	Number of living biological children	Num
SN_CHILDADP_NB_COF1	Number of living adopted children	Num
SN_CHILDSTPPR_NB_COF1	Number of living step children or partner's children	Num
SN_DGHTRLIV_NB_COF1	Number of living daughters	Num
SN_SONLIV_NB_COF1	Number of living sons	Num
SN_SEECHILD_COF1	Last get together with children outside of household	Num
SN_SIBLIV_NB_COF1	Number of living siblings	Num
SN_SEESIB_COF1	Last get together with siblings outside of household	Num
SN_RELLIV_NB_COF1	Number of living relatives	Num
SN_SEEREL_COF1	Last get together with relatives outside of household	Num
SN_FRND_NB_COF1	Number of close friends	Num
SN_SEEFRND_COF1	Last get together with close friends outside of household	Num
SN_NEIBR_NB_COF1	Number of neighbours	Num
SN_SEENEIBR_COF1	Last get together with neighbours	Num
SN_PERWSCH_NB_COF1	Number of people known through work or school	Num
SN_PERCOM_NB_COF1	Number of people known through community involvement	Num
SN_PERACT_NB_COF1	Number of people known through other activities	Num

SSA_CONFBED_COF1	MOS scale: Support availability if confined to bed	Num
SSA_NDTLK_COF1	MOS scale: Support availability if need to talk	Num
SSA_CRISIS_COF1	MOS scale: Support availability for advising about a crisis	Num
SSA_TYTDR_COF1	MOS scale: Support availability if need to go to doctor	Num
SSA_SHLOV_COF1	MOS scale: Support availability showing love and affection	Num
SSA_GOODT_COF1	MOS scale: Support availability having a good time	Num
SSA_INFO_COF1	MOS scale: Support availability providing information	Num
SSA_CONFID_COF1	MOS scale: Support availability if need to confide	Num
SSA_HUGS_COF1	MOS scale: Support availability through hugs	Num
SSA_RELAX_COF1	MOS scale: Support availability through get togethers for relaxation	Num
SSA_MEALS_COF1	MOS scale: Support availability if unable to prepare meals	Num
SSA_ADVCE_COF1	MOS scale: Support availability through wanted advice	Num
SSA_MINDOFF_COF1	MOS scale: Support availability through distraction activities	Num
SSA_CHORES_COF1	MOS scale: Support availability with daily chores	Num
SSA_SHFEAR_COF1	MOS scale: Support availability to share fears	Num
SSA_SUGG_COF1	MOS scale: Support availability for suggestions with a personal problem	Num
SSA_ENJOY_COF1	MOS scale: Support availability to do something enjoyable	Num
SSA_PROBLM_COF1	MOS scale: Support availability for understanding problems	Num
SSA_LOVU_COF1	MOS scale: Support availability by love and making participant feel wanted	Num
SSA_PET_COF1	Own a household pet for companionship	Num
SPA_SOAC_RNP_COF1	Reads a daily newspaper	Num
SPA_SOAC_HY_COF1	Has a hobby or pastime	Num
SPA_SOAC_HIC_COF1	Taken a holiday in Canada in last 12 months	Num
SPA_SOAC_HOC_COF1	Taken a holiday outside of Canada in last 12 months	Num

SPA_SOAC_DT_COF1	Gone on a daytrip or outing in last 12 months	Num
SPA_SOAC_INT_COF1	Uses internet and/or e-mail	Num
SPA_SOAC_VOT_COF1	Voted in last election	Num
SPA_SOAC_NONE_COF1	None of social activities statements apply	Num
SPA_SOAC_DK_NA_COF1	Social activities statements, Don't know	Num
SPA_SOAC_REFUSED_COF1	Social activities statements, Refused to answer	Num
SPA_OUTS_COF1	Frequency of participation in family/ friends activities out of household (past 12 months)	Num
SPA_CHRCH_COF1	Frequency of participation in religious activities (past 12 months)	Num
SPA_SPORT_COF1	Frequency of participation in sports or physical activities with others (past 12 months)	Num
SPA_EDUC_COF1	Frequency of participation in educational or cultural activities (past 12 months)	Num
SPA_CLUB_COF1	Frequency of participation in clubs or fraternal organization activities (past 12 months)	Num
SPA_NEIBR_COF1	Frequency of participation in association activities (past 12 months)	Num
SPA_VOLUN_COF1	Frequency of participation in volunteer or charity work (past 12 months)	Num
SPA_OTACT_COF1	Frequency of participation in other recreational activities (past 12 months)	Num
SPA_MORAC_COF1	Desire to participate in more activities (past 12 months)	Num
SPA_PREVAC_CO_COF1	Cost prevented activities participation	Num
SPA_PREVAC_TP_COF1	Transportation problems prevented activities participation	Num
SPA_PREVAC_ANA_COF1	Lack of activities in area prevented participation	Num
SPA_PREVAC_LNA_COF1	Location accessibility prevented activities participation	Num
SPA_PREVAC_TF_COF1	Far distance prevented activities participation	Num
SPA_PREVAC_HC_COF1	Health condition/ limitation prevented activities participation	Num

SPA_PREVAC_TI_COF1	Suitability of activity timing prevented participation	Num
SPA_PREVAC_GA_COF1	Going alone prevented activities participation	Num
SPA_PREVAC_PR_COF1	Personal/ family responsibility prevented activities participation	Num
SPA_PREVAC_LRR_COF1	Language reasons prevented activities participation	Num
SPA_PREVAC_TB_COF1	Being too busy prevented activities participation	Num
SPA_PREVAC_AF_COF1	Safety concerns prevented activities participation	Num
SPA_PREVAC_OT_COF1	Other factors prevented activities participation	Num
SPA_PREVAC_DK_NA_COF1	Factors prevented activities participation, Don't know	Num
SPA_PREVAC_REFUSED_COF1	Factors prevented activities participation, Refused to answer	Num
SPA_PREVAC_GR_COF1	Grieving prevented activities participation	Num
SPA_PREVAC_WH_COF1	Weather prevented activities participation	Num
SPA_PREVAC_MO_COF1	Lack of motivation prevented activities participation	Num
SPA_PREVAC_RL_COF1	Relocation prevented activities participation	Num
SPA_PREVAC_ANS_COF1	Options not suitable prevented activities participation	Num
SPA_PREVAC_SC_COF1	Social barriers prevented activities participation	Num
SPA_COHES_COF1	Sense of belonging in the community	Num
SPA_PREVAC_FTG_COF1	Being too tired prevented activities participation	Num
ORH_HLTH_COF1	Oral health status	Num
ORH_TEETH_COF1	Has one or more of original teeth	Num
ORH_TETH20_COF1	Has 20 or more of original teeth	Num
ORH_DENT_COF1	Wears dentures or false teeth	Num
ORH_DNUSE_COF1	Have dentures or false teeth that do not use	Num
ORH_UNCEAT_COF1	Uncomfortable eating in last 12 months	Num
ORH_EXP_TTH_COF1	Oral health problems - Toothache	Num
ORH_EXP_CHW_COF1	Oral health problems - Cannot chew adequately	Num
ORH_EXP_DNU_COF1	Oral health problems - Dentures uncomfortable	Num

ORH_EXP_DNL_COF1	Oral health problems - Dentures loose/don't fit	Num
ORH_EXP_DNB_COF1	Oral health problems - Dentures broken	Num
ORH_EXP_DNT_COF1	Oral health problems - Dentures lost	Num
ORH_EXP_SWL_COF1	Oral health problems - Swelling in your mouth	Num
ORH_EXP_DRM_COF1	Oral health problems - Dry mouth	Num
ORH_EXP_BRM_COF1	Oral health problems - Burning mouth	Num
ORH_EXP_JWS_COF1	Oral health problems - Jaw muscles sore	Num
ORH_EXP_JJP_COF1	Oral health problems - Jaw joints painful	Num
ORH_EXP_TTD_COF1	Oral health problems - tooth decay (caries)	Num
ORH_EXP_NTL_COF1	Oral health problems - Natural tooth loose	Num
ORH_EXP_NTB_COF1	Oral health problems - Natural tooth broken	Num
ORH_EXP_GUMS_COF1	Oral health problems - Gums around natural teeth are sore	Num
ORH_EXP_GUMB_COF1	Oral health problems - Gums around natural teeth bleed	Num
ORH_EXP_DNS_COF1	Oral health problems - Denture-related sores	Num
ORH_EXP_TTC_COF1	Oral health problems -Difficulty keeping natural teeth clean	Num
ORH_EXP_DNC_COF1	Oral health problems -Difficulty keeping dentures clean	Num
ORH_EXP_BB_COF1	Oral health problems - Bad breath	Num
ORH_EXP_NONE_COF1	Oral health problems - None	Num
ORH_EXP_OT_COF1	Oral health problems - Other	Num
ORH_EXP_DK_NA_COF1	Oral health problems - Don't know/No answer	Num
ORH_EXP_REFUSED_COF1	Oral health problems - Refused	Num
ORH_DNVST_COF1	Last visit a Dental Professional	Num
ORH_WYNDN_COF1	Reason not seen a Dental Professional	Num
ORH_TYPINS_COF1	Type of dental insurance	Num
ORH_COST_COF1	Not gone to a dental professional because of cost of care	Num
ORH_PRBHT_COF1	Accessing dental care problematic because health related problem	Num
ORH_BRUSDN_COF1	Brush teeth or dentures yourself	Num
ORH_WHO_COF1	Person providing assistance with mouth care, if required	Num

ORH_OFTN_COF1	Frequency teeth or dentures cleaned	Num
SLE_QLTY_COF1	Satisfaction with current sleep pattern	Num
SLE_HOUR_NB_COF1	Number of sleep hours during past month	Num
SLE_30MIN_COF1	Required more than 30 min to fall asleep	Num
SLE_30DUR_NB_COF1	Duration of having trouble going to sleep (in years)	Num
SLE_30INTRF_COF1	Extent problem falling asleep interferes with daily functioning	Num
SLE_MIDFQ_COF1	Frequency waking up and having difficulty falling asleep again	Num
SLE_MIDDUR_NB_COF1	Duration of having trouble staying asleep (years)	Num
SLE_MIDINTRF_COF1	Extent problem staying asleep interferes with daily functioning	Num
SLE_STAYFQ_COF1	Frequency finding difficulty to stay awake during normal hours	Num
SLE_STAYDUR_NB_COF1	Duration of having trouble staying awake (years)	Num
SLE_STAYINTRF_COF1	Extent problem staying awake interferes with daily functioning	Num
SLE_DREAM_COF1	"Acts out on dreams" while asleep	Num
SLE_DRMDUR_NB_COF1	Duration been "acting out" on dreams (years)	Num
SLE_LEGS_COF1	Experienced uncomfortable feeling in legs while sitting or lying down	Num
SLE_LGURG_COF1	Experienced urge to move legs while sitting or lying down	Num
SLE_LGDUR_NB_COF1	Duration of having uncomfortable feeling or urge to move legs (years)	Num
SLE_LGFQ_COF1	Frequency over past week having uncomfortable feeling or urge to move legs	Num
SLE_LGIMPR_COF1	Uncomfortable feelings or urges in legs disappear when active	Num
SLE_LGEVE_COF1	Uncomfortable feelings or urges in legs worse during evening/ at night	Num
SNO_SNORE_COF1	Snores loudly	Num
SNO_STOPBREATH_COF1	Stopped breathing in sleep	Num
PSY_CRT_COF1	Has been criticized	Num
PSY_OFTNCRT_COF1	How often were you criticized	Num
PSY_WHOCRT_PARTNER_COF1	Who criticized you: Spouse or partner	Num
PSY_WHOCRT_SIBLING_COF1	Who criticized you: Sibling	Num

PSY_WHOCRT_CHILD_COF1	Who criticized you: Child	Num
PSY_WHOCRT_GRANDCHILD_COF1	Who criticized you: Grandchild	Num
PSY_WHOCRT_FAMILY_COF1	Who criticized you: Other family member	Num
PSY_WHOCRT_FRIEND_COF1	Who criticized you: Friend	Num
PSY_WHOCRT_PAID_COF1	Who criticized you: Paid Caregiver	Num
PSY_WHOCRT_DK_NA_COF1	Who criticized you: Don't know/No answer	Num
PSY_WHOCRT_REFUSED_COF1	Who criticized you: Refused	Num
PSY_WHOCRT_OT_COF1	Who criticized you: Other	Num
PSY_WHOCRT_MISSING_COF1	Who criticized you: missing	Num
PSY_SEXCRT2_PARTNER_COF1	Sex of spouse or partner who criticized you	Num
PSY_SEXCRT2_SIBLING_COF1	Sex of sibling who criticized you	Num
PSY_SEXCRT2_CHILD_COF1	Sex of child who criticized you	Num
PSY_SEXCRT2_GRANDCHILD_COF1	Sex of grandchild who criticized you	Num
PSY_SEXCRT2_FAMILY_COF1	Sex of other family member who criticized you	Num
PSY_SEXCRT2_FRIEND_COF1	Sex of friend who criticized you	Num
PSY_SEXCRT2_PAID_COF1	Sex of paid caregiver who criticized you	Num
PSY_SEXCRT2_OT_COF1	Sex of other person who criticized you	Num
PSY_SEXCRT2_MISSING_COF1	Sex of person who criticized you - relationship missing	Num
PSY_LIVCRT2_PARTNER_COF1	Spouse or partner who criticized you lived with you	Num
PSY_LIVCRT2_SIBLING_COF1	Sibling who criticized you lived with you	Num
PSY_LIVCRT2_CHILD_COF1	Child who criticized you lived with you	Num
PSY_LIVCRT2_GRANDCHILD_COF1	Grandchild who criticized you lived with you	Num
PSY_LIVCRT2_FAMILY_COF1	Other family member who criticized you lived with you	Num
PSY_LIVCRT2_FRIEND_COF1	Friend who criticized you lived with you	Num
PSY_LIVCRT2_PAID_COF1	Paid Caregiver who criticized you lived with you	Num
PSY_LIVCRT2_OT_COF1	Other person who criticized you lived with you	Num
PSY_LIVCRT2_MISSING_COF1	Person (relationship missing) who criticized you lived with you	Num
PSY_ISU_COF1	Been insulted	Num
PSY_OFTNISU_COF1	How often were you insulted	Num

PSY_WHOISU_PARTNER_COF1	Who insulted you: Spouse or partner	Num
PSY_WHOISU_SIBLING_COF1	Who insulted you: Sibling	Num
PSY_WHOISU_CHILD_COF1	Who insulted you: Child	Num
PSY_WHOISU_GRANDCHILD_COF1	Who insulted you: Grandchild	Num
PSY_WHOISU_FAMILY_COF1	Who insulted you: Other family member	Num
PSY_WHOISU_FRIEND_COF1	Who insulted you: Friend	Num
PSY_WHOISU_PAID_COF1	Who insulted you: Paid Caregiver	Num
PSY_WHOISU_DK_NA_COF1	Who insulted you: Don't know/No answer	Num
PSY_WHOISU_REFUSED_COF1	Who insulted you: Refused	Num
PSY_WHOISU_OT_COF1	Who insulted you: Other	Num
PSY_WHOISU_MISSING_COF1	Who insulted you: missing	Num
PSY_SEXISU2_PARTNER_COF1	Sex of spouse or partner who insulted you	Num
PSY_SEXISU2_SIBLING_COF1	Sex of sibling who insulted you	Num
PSY_SEXISU2_CHILD_COF1	Sex of child who insulted you	Num
PSY_SEXISU2_GRANDCHILD_COF1	Sex of grandchild who insulted you	Num
PSY_SEXISU2_FAMILY_COF1	Sex of other family member who insulted you	Num
PSY_SEXISU2_FRIEND_COF1	Sex of friend who insulted you	Num
PSY_SEXISU2_PAID_COF1	Sex of paid caregiver who insulted you	Num
PSY_SEXISU2_OT_COF1	Sex of other person who insulted you	Num
PSY_SEXISU2_MISSING_COF1	Sex of person (relationship missing) who insulted you	Num
PSY_LIVISU2_PARTNER_COF1	Spouse or partner who insulted you lived with you	Num
PSY_LIVISU2_SIBLING_COF1	Sibling who insulted you lived with you	Num
PSY_LIVISU2_CHILD_COF1	Child who insulted you lived with you	Num
PSY_LIVISU2_GRANDCHILD_COF1	Grandchild who insulted you lived with you	Num
PSY_LIVISU2_FAMILY_COF1	Other family member who insulted you lived with you	Num
PSY_LIVISU2_FRIEND_COF1	Friend who insulted you lived with you	Num
PSY_LIVISU2_PAID_COF1	Paid Caregiver who insulted you lived with you	Num
PSY_LIVISU2_OT_COF1	Other person who insulted you lived with you	Num
PSY_LIVISU2_MISSING_COF1	Person (relationship missing) who insulted you lived with you	Num

PSY_THR_COF1	Has been threatened/intimidated	Num
PSY_OFTNTHR_COF1	How often has been threatened/intimidated	Num
PSY_WHOTHR_PARTNER_COF1	Who threatened/intimidated you: Spouse or partner	Num
PSY_WHOTHR_SIBLING_COF1	Who threatened/intimidated you: Sibling	Num
PSY_WHOTHR_CHILD_COF1	Who threatened/intimidated you: Child	Num
PSY_WHOTHR_GRANDCHILD_COF1	Who threatened/intimidated you: Grandchild	Num
PSY_WHOTHR_FAMILY_COF1	Who threatened/intimidated you: Other family member	Num
PSY_WHOTHR_FRIEND_COF1	Who threatened/intimidated you: Friend	Num
PSY_WHOTHR_PAID_COF1	Who threatened/intimidated you: Paid Caregiver	Num
PSY_WHOTHR_DK_NA_COF1	Who threatened/intimidated you: Don't know/No answer	Num
PSY_WHOTHR_REFUSED_COF1	Who threatened/intimidated you: Refused	Num
PSY_WHOTHR_OT_COF1	Who threatened/intimidated you: Other	Num
PSY_WHOTHR_MISSING_COF1	Who threatened/intimidated you: missing	Num
PSY_SEXTHR2_PARTNER_COF1	Sex of spouse or partner who threatened/intimidated	Num
PSY_SEXTHR2_SIBLING_COF1	Sex of siblings who threatened/intimidated	Num
PSY_SEXTHR2_CHILD_COF1	Sex of child who threatened/intimidated	Num
PSY_SEXTHR2_GRANDCHILD_COF1	Sex of grandchild who threatened/intimidated	Num
PSY_SEXTHR2_FAMILY_COF1	Sex of other family member who threatened/intimidated	Num
PSY_SEXTHR2_FRIEND_COF1	Sex of friend who threatened/intimidated	Num
PSY_SEXTHR2_PAID_COF1	Sex of paid caregiver who threatened/intimidated	Num
PSY_SEXTHR2_OT_COF1	Sex of other person who threatened/intimidated	Num
PSY_SEXTHR2_MISSING_COF1	Sex of person (relationship missing) who threatened/intimidated	Num
PSY_LIVTHR2_PARTNER_COF1	Spouse or partner who threatened/intimidated lived with you	Num
PSY_LIVTHR2_SIBLING_COF1	Sibling who threatened/intimidated lived with you	Num

PSY_LIVTHR2_CHILD_COF1	Child who threatened/intimidated lived with you	Num
PSY_LIVTHR2_GRANDCHILD_COF1	Grandchild who threatened/intimidated lived with you	Num
PSY_LIVTHR2_FAMILY_COF1	Other family member who threatened/intimidated lived with you	Num
PSY_LIVTHR2_FRIEND_COF1	Friend who threatened/intimidated lived with you	Num
PSY_LIVTHR2_PAID_COF1	Paid Caregiver who threatened/intimidated lived with you	Num
PSY_LIVTHR2_OT_COF1	Other person who threatened/intimidated lived with you	Num
PSY_LIVTHR2_MISSING_COF1	Person (relationship missing) who threatened/intimidated lived with you	Num
PSY_IGN_COF1	Been excluded/ignored	Num
PSY_OFTNIGN_COF1	How often were you excluded/ignored	Num
PSY_WHOIGN_PARTNER_COF1	Who excluded/ignored you: Spouse or partner	Num
PSY_WHOIGN_SIBLING_COF1	Who excluded/ignored you: Sibling	Num
PSY_WHOIGN_CHILD_COF1	Who excluded/ignored you: Child	Num
PSY_WHOIGN_GRANDCHILD_COF1	Who excluded/ignored you: Grandchild	Num
PSY_WHOIGN_FAMILY_COF1	Who excluded/ignored you: Other family member	Num
PSY_WHOIGN_FRIEND_COF1	Who excluded/ignored you: Friend	Num
PSY_WHOIGN_PAID_COF1	Who excluded/ignored you: Paid Caregiver	Num
PSY_WHOIGN_DK_NA_COF1	Who excluded/ignored you: Don't know/No answer	Num
PSY_WHOIGN_REFUSED_COF1	Who excluded/ignored you: Refused	Num
PSY_WHOIGN_OT_COF1	Who excluded/ignored you: Other	Num
PSY_WHOIGN_MISSING_COF1	Who excluded/ignored you: missing	Num
PSY_SEXIGN2_PARTNER_COF1	Sex of spouse or partner who excluded/ignored	Num
PSY_SEXIGN2_SIBLING_COF1	Sex of sibling who excluded/ignored	Num
PSY_SEXIGN2_CHILD_COF1	Sex of child who excluded/ignored	Num
PSY_SEXIGN2_GRANDCHILD_COF1	Sex of grandchild who excluded/ignored	Num

PSY_SEXIGN2_FAMILY_COF1	Sex of other family member who excluded/ignored	Num
PSY_SEXIGN2_FRIEND_COF1	Sex of friend who excluded/ignored	Num
PSY_SEXIGN2_PAID_COF1	Sex of paid caregiver who excluded/ignored	Num
PSY_SEXIGN2_OT_COF1	Sex of other person who excluded/ignored	Num
PSY_SEXIGN2_MISSING_COF1	Sex of person (relationship missing) who excluded/ignored	Num
PSY_LIVIGN2_PARTNER_COF1	Spouse or partner who excluded/ignored lived with you	Num
PSY_LIVIGN2_SIBLING_COF1	Sibling who excluded/ignored lived with you	Num
PSY_LIVIGN2_CHILD_COF1	Child who excluded/ignored lived with you	Num
PSY_LIVIGN2_GRANDCHILD_COF1	Grandchild who excluded/ignored lived with you	Num
PSY_LIVIGN2_FAMILY_COF1	Other family member who excluded/ignored lived with you	Num
PSY_LIVIGN2_FRIEND_COF1	Friend who excluded/ignored lived with you	Num
PSY_LIVIGN2_PAID_COF1	Paid Caregiver who excluded/ignored lived with you	Num
PSY_LIVIGN2_OT_COF1	Other person who excluded/ignored lived with you	Num
PSY_LIVIGN2_MISSING_COF1	Person (relationship missing) who excluded/ignored lived with you	Num
PHY_PUSH_COF1	Has been pushed/shoved/grabbed	Num
PHY_OFTPUSH_COF1	How often was pushed/shoved/grabbed	Num
PHY_WHOPUSH_PARTNER_COF1	Who pushed/shoved/grabbed you: Spouse or partner	Num
PHY_WHOPUSH_SIBLING_COF1	Who pushed/shoved/grabbed you: Sibling	Num
PHY_WHOPUSH_CHILD_COF1	Who pushed/shoved/grabbed you: Child	Num
PHY_WHOPUSH_GRANDCHILD_COF1	Who pushed/shoved/grabbed you: Grandchild	Num
PHY_WHOPUSH_FAMILY_COF1	Who pushed/shoved/grabbed you: Other family member	Num
PHY_WHOPUSH_FRIEND_COF1	Who pushed/shoved/grabbed you: Friend	Num
PHY_WHOPUSH_PAID_COF1	Who pushed/shoved/grabbed you: Paid Caregiver	Num
PHY_WHOPUSH_DK_NA_COF1	Who pushed/shoved/grabbed you: Don't know/No answer	Num

PHY_WHOPUSH_REFUSED_COF1	Who pushed/shoved/grabbed you: Refused	Num
PHY_WHOPUSH_OT_COF1	Who pushed/shoved/grabbed you: Other	Num
PHY_WHOPUSH_MISSING_COF1	Who pushed/shoved/grabbed you: missing	Num
PHY_SEXPUSH2_PARTNER_COF1	Sex of spouse or partner who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_SIBLING_COF1	Sex of sibling who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_CHILD_COF1	Sex of child who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_GRANDCHILD_COF1	Sex of grandchild who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_FAMILY_COF1	Sex of other family member who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_FRIEND_COF1	Sex of friend who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_PAID_COF1	Sex of paid caregiver who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_OT_COF1	Sex of other person who pushed/shoved/grabbed	Num
PHY_SEXPUSH2_MISSING_COF1	Sex of person (relationship missing) who pushed/shoved/grabbed	Num
PHY_LIVPUSH2_PARTNER_COF1	Spouse or partner who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_SIBLING_COF1	Sibling who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_CHILD_COF1	Child who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_GRANDCHILD_COF1	Grandchild who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_FAMILY_COF1	Other family member who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_FRIEND_COF1	Friend who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_PAID_COF1	Paid Caregiver who pushed/shoved/grabbed lived with you	Num
PHY_LIVPUSH2_OT_COF1	Other who pushed/shoved/grabbed lived with you	Num

PHY_LIVPUSH2_MISSING_COF1	Person (relationship missing) who pushed/shoved/grabbed lived with you	Num
PHY_THRN_COF1	Has had someone throw something at you	Num
PHY_OFNTHRN_COF1	How often has had someone throw something at you	Num
PHY_WHOTHRN_PARTNER_COF1	Who threw something at you: Spouse or partner	Num
PHY_WHOTHRN_SIBLING_COF1	Who threw something at you: Sibling	Num
PHY_WHOTHRN_CHILD_COF1	Who threw something at you: Child	Num
PHY_WHOTHRN_GRANDCHILD_COF1	Who threw something at you: Grandchild	Num
PHY_WHOTHRN_FAMILY_COF1	Who threw something at you: Other family member	Num
PHY_WHOTHRN_FRIEND_COF1	Who threw something at you: Friend	Num
PHY_WHOTHRN_PAID_COF1	Who threw something at you: Paid Caregiver	Num
PHY_WHOTHRN_DK_NA_COF1	Who threw something at you: Don't know/No answer	Num
PHY_WHOTHRN_REFUSED_COF1	Who threw something at you: Refused	Num
PHY_WHOTHRN_OT_COF1	Who threw something at you: Other	Num
PHY_WHOTHRN_MISSING_COF1	Who threw something at you: missing	Num
PHY_SEXTHRN2_PARTNER_COF1	Sex of spouse or partner who threw something at you	Num
PHY_SEXTHRN2_SIBLING_COF1	Sex of sibling who threw something at you	Num
PHY_SEXTHRN2_CHILD_COF1	Sex of child who threw something at you	Num
PHY_SEXTHRN2_GRANDCHILD_COF1	Sex of grandchild who threw something at you	Num
PHY_SEXTHRN2_FAMILY_COF1	Sex of other family member who threw something at you	Num
PHY_SEXTHRN2_FRIEND_COF1	Sex of friend who threw something at you	Num
PHY_SEXTHRN2_PAID_COF1	Sex of paid caregiver who threw something at you	Num
PHY_SEXTHRN2_OT_COF1	Sex of other person who threw something at you	Num
PHY_SEXTHRN2_MISSING_COF1	Sex of person (relationship missing) who threw something at you	Num
PHY_LIVTHRN2_PARTNER_COF1	Spouse or partner who threw something at you lived with you	Num

PHY_LIVTHRN2_SIBLING_COF1	Sibling who threw something at you lived with you	Num
PHY_LIVTHRN2_CHILD_COF1	Child who threw something at you lived with you	Num
PHY_LIVTHRN2_GRANDCHILD_COF1	Grandchild who threw something at you lived with you	Num
PHY_LIVTHRN2_FAMILY_COF1	Other family member who threw something at you lived with you	Num
PHY_LIVTHRN2_FRIEND_COF1	Friend who threw something at you lived with you	Num
PHY_LIVTHRN2_PAID_COF1	Paid Caregiver who threw something at you lived with you	Num
PHY_LIVTHRN2_OT_COF1	Other person who threw something at you lived with you	Num
PHY_LIVTHRN2_MISSING_COF1	Person (relationship missing) who threw something at you lived with you	Num
PHY_HIT_COF1	Has been hit/slapped	Num
PHY_OFTHIT_COF1	How often was hit/slapped	Num
PHY_WHOHIT_PARTNER_COF1	Who hit/slapped you: Spouse or partner	Num
PHY_WHOHIT_SIBLING_COF1	Who hit/slapped you: Sibling	Num
PHY_WHOHIT_CHILD_COF1	Who hit/slapped you: Child	Num
PHY_WHOHIT_GRANDCHILD_COF1	Who hit/slapped you: Grandchild	Num
PHY_WHOHIT_FAMILY_COF1	Who hit/slapped you: Other family member	Num
PHY_WHOHIT_FRIEND_COF1	Who hit/slapped you: Friend	Num
PHY_WHOHIT_PAID_COF1	Who hit/slapped you: Paid Caregiver	Num
PHY_WHOHIT_DK_NA_COF1	Who hit/slapped you: Don't know/No answer	Num
PHY_WHOHIT_REFUSED_COF1	Who hit/slapped you: Refused	Num
PHY_WHOHIT_OT_COF1	Who hit/slapped you: Other	Num
PHY_WHOHIT_MISSING_COF1	Who hit/slapped you: missing	Num
PHY_SEXHIT2_PARTNER_COF1	Sex of partner who hit/slapped you	Num
PHY_SEXHIT2_SIBLING_COF1	Sex of sibling who hit/slapped you	Num
PHY_SEXHIT2_CHILD_COF1	Sex of child who hit/slapped you	Num
PHY_SEXHIT2_GRANDCHILD_COF1	Sex of grandchild who hit/slapped you	Num
PHY_SEXHIT2_FAMILY_COF1	Sex of other family member who hit/slapped you	Num
PHY_SEXHIT2_FRIEND_COF1	Sex of friend who hit/slapped you	Num
PHY_SEXHIT2_PAID_COF1	Sex of paid caregiver who hit/slapped you	Num

PHY_SEXHIT2_OT_COF1	Sex of other person who hit/slapped you	Num
PHY_SEXHIT2_MISSING_COF1	Sex of person (relationship missing) who hit/slapped you	Num
PHY_LIVHIT2_PARTNER_COF1	Spouse or partner who hit/slapped you lived with you	Num
PHY_LIVHIT2_SIBLING_COF1	Sibling who hit/slapped you lived with you	Num
PHY_LIVHIT2_CHILD_COF1	Child who hit/slapped you lived with you	Num
PHY_LIVHIT2_GRANDCHILD_COF1	Grandchild who hit/slapped you lived with you	Num
PHY_LIVHIT2_FAMILY_COF1	Other family member who hit/slapped you lived with you	Num
PHY_LIVHIT2_FRIEND_COF1	Friend who hit/slapped you lived with you	Num
PHY_LIVHIT2_PAID_COF1	Paid Caregiver who hit/slapped you lived with you	Num
PHY_LIVHIT2_OT_COF1	Other who hit/slapped you lived with you	Num
PHY_LIVHIT2_MISSING_COF1	Person (relationship missing) who hit/slapped you lived with you	Num
PHY_THT_COF1	Someone has tried to hit you	Num
PHY_OFNTHT_COF1	How often has someone tried to hit you	Num
PHY_WHOTHT_PARTNER_COF1	Who tried to hit you: Spouse or partner	Num
PHY_WHOTHT_SIBLING_COF1	Who tried to hit you: Sibling	Num
PHY_WHOTHT_CHILD_COF1	Who tried to hit you: Child	Num
PHY_WHOTHT_GRANDCHILD_COF1	Who tried to hit you: Grandchild	Num
PHY_WHOTHT_FAMILY_COF1	Who tried to hit you: Other family member	Num
PHY_WHOTHT_FRIEND_COF1	Who tried to hit you: Friend	Num
PHY_WHOTHT_PAID_COF1	Who tried to hit you: Paid Caregiver	Num
PHY_WHOTHT_DK_NA_COF1	Who tried to hit you: Don't know/No answer	Num
PHY_WHOTHT_REFUSED_COF1	Who tried to hit you: Refused	Num
PHY_WHOTHT_OT_COF1	Who tried to hit you: Other	Num
PHY_WHOTHT_MISSING_COF1	Who tried to hit you: missing	Num
PHY_SEXTHT2_PARTNER_COF1	Sex of partner who tried to hit you	Num
PHY_SEXTHT2_SIBLING_COF1	Sex of sibling who tried to hit you	Num
PHY_SEXTHT2_CHILD_COF1	Sex of child who tried to hit you	Num
PHY_SEXTHT2_GRANDCHILD_COF1	Sex of grandchild who tried to hit you	Num
PHY_SEXTHT2_FAMILY_COF1	Sex of other family member who tried to hit you	Num

PHY_SEXTHT2_FRIEND_COF1	Sex of friend who tried to hit you	Num
PHY_SEXTHT2_PAID_COF1	Sex of paid caregiver who tried to hit you	Num
PHY_SEXTHT2_OT_COF1	Sex of other person who tried to hit you	Num
PHY_SEXTHT2_MISSING_COF1	Sex of person (relationship missing) who tried to hit you	Num
PHY_LIVTHT2_PARTNER_COF1	Spouse or partner who tried to hit you lived with you	Num
PHY_LIVTHT2_SIBLING_COF1	Sibling who tried to hit you lived with you	Num
PHY_LIVTHT2_CHILD_COF1	Child who tried to hit you lived with you	Num
PHY_LIVTHT2_GRANDCHILD_COF1	Grandchild who tried to hit you lived with you	Num
PHY_LIVTHT2_FAMILY_COF1	Other family member who tried to hit you lived with you	Num
PHY_LIVTHT2_FRIEND_COF1	Friend who tried to hit you lived with you	Num
PHY_LIVTHT2_PAID_COF1	Paid Caregiver who tried to hit you lived with you	Num
PHY_LIVTHT2_OT_COF1	Other who tried to hit you lived with you	Num
PHY_LIVTHT2_MISSING_COF1	Person (relationship missing) who tried to hit you lived with you	Num
PHY_CHK_COF1	Someone has tried to choke you	Num
PHY_OFNCHK_COF1	How often has someone tried to choke you	Num
PHY_WHOCHK_PARTNER_COF1	Who tried to choke you: Spouse or partner	Num
PHY_WHOCHK_SIBLING_COF1	Who tried to choke you: Sibling	Num
PHY_WHOCHK_CHILD_COF1	Who tried to choke you: Child	Num
PHY_WHOCHK_GRANDCHILD_COF1	Who tried to choke you: Grandchild	Num
PHY_WHOCHK_FAMILY_COF1	Who tried to choke you: Other family member	Num
PHY_WHOCHK_FRIEND_COF1	Who tried to choke you: Friend	Num
PHY_WHOCHK_PAID_COF1	Who tried to choke you: Paid Caregiver	Num
PHY_WHOCHK_DK_NA_COF1	Who tried to choke you: Don't know/No answer	Num
PHY_WHOCHK_REFUSED_COF1	Who tried to choke you: Refused	Num
PHY_WHOCHK_OT_COF1	Who tried to choke you: Other	Num
PHY_WHOCHK_MISSING_COF1	Who tried to choke you: missing	Num
PHY_SEXCHK2_PARTNER_COF1	Sex of partner who tried to choke you	Num

PHY_SEXCHK2_SIBLING_COF1	Sex of sibling who tried to choke you	Num
PHY_SEXCHK2_CHILD_COF1	Sex of child who tried to choke you	Num
PHY_SEXCHK2_GRANDCHILD_COF1	Sex of grandchild who tried to choke you	Num
PHY_SEXCHK2_FAMILY_COF1	Sex of other family member who tried to choke you	Num
PHY_SEXCHK2_FRIEND_COF1	Sex of friend who tried to choke you	Num
PHY_SEXCHK2_PAID_COF1	Sex of paid caregiver who tried to choke you	Num
PHY_SEXCHK2_OT_COF1	Sex of other person who tried to choke you	Num
PHY_SEXCHK2_MISSING_COF1	Sex of person (relationship missing) who tried to choke you	Num
PHY_LIVCHK2_PARTNER_COF1	Spouse or partner who tried to choke you lived with you	Num
PHY_LIVCHK2_SIBLING_COF1	Sibling who tried to choke you lived with you	Num
PHY_LIVCHK2_CHILD_COF1	Child who tried to choke you lived with you	Num
PHY_LIVCHK2_GRANDCHILD_COF1	Grandchild who tried to choke you lived with you	Num
PHY_LIVCHK2_FAMILY_COF1	Other family member who tried to choke you lived with you	Num
PHY_LIVCHK2_FRIEND_COF1	Friend who tried to choke you lived with you	Num
PHY_LIVCHK2_PAID_COF1	Paid Caregiver who tried to choke you lived with you	Num
PHY_LIVCHK2_OT_COF1	Other person who tried to choke you lived with you	Num
PHY_LIVCHK2_MISSING_COF1	Person (relationship missing) who tried to choke you lived with you	Num
PHY_WPN_COF1	Been threatened with a weapon	Num
PHY_OFTNWPN_COF1	How often were you threatened with a weapon	Num
PHY_WHOWPN_PARTNER_COF1	Who threatened you with a weapon: Spouse or partner	Num
PHY_WHOWPN_SIBLING_COF1	Who threatened you with a weapon: Sibling	Num
PHY_WHOWPN_CHILD_COF1	Who threatened you with a weapon: Child	Num
PHY_WHOWPN_GRANDCHILD_COF1	Who threatened you with a weapon: Grandchild	Num
PHY_WHOWPN_FAMILY_COF1	Who threatened you with a weapon: Other family member	Num
PHY_WHOWPN_FRIEND_COF1	Who threatened you with a weapon: Friend	Num

PHY_WHOWPN_PAID_COF1	Who threatened you with a weapon: Paid Caregiver	Num
PHY_WHOWPN_DK_NA_COF1	Who threatened you with a weapon: Don't know/No answer	Num
PHY_WHOWPN_REFUSED_COF1	Who threatened you with a weapon: Refused	Num
PHY_WHOWPN_OT_COF1	Who threatened you with a weapon: Other	Num
PHY_WHOWPN_MISSING_COF1	Who threatened you with a weapon: Missing	Num
PHY_SEXWPN2_PARTNER_COF1	Sex of partner who threatened with a weapon	Num
PHY_SEXWPN2_SIBLING_COF1	Sex of sibling who threatened with a weapon	Num
PHY_SEXWPN2_CHILD_COF1	Sex of child who threatened with a weapon	Num
PHY_SEXWPN2_GRANDCHILD_COF1	Sex of grandchild who threatened with a weapon	Num
PHY_SEXWPN2_FAMILY_COF1	Sex of other family member who threatened with a weapon	Num
PHY_SEXWPN2_FRIEND_COF1	Sex of friend who threatened with a weapon	Num
PHY_SEXWPN2_PAID_COF1	Sex of paid caregiver who threatened with a weapon	Num
PHY_SEXWPN2_OT_COF1	Sex of other person who threatened with a weapon	Num
PHY_SEXWPN2_MISSING_COF1	Sex of person (relationship missing) who threatened with a weapon	Num
PHY_LIVWPN2_PARTNER_COF1	Spouse or partner who threatened with a weapon lived with you	Num
PHY_LIVWPN2_SIBLING_COF1	Sibling who threatened with a weapon lived with you	Num
PHY_LIVWPN2_CHILD_COF1	Child who threatened with a weapon lived with you	Num
PHY_LIVWPN2_GRANDCHILD_COF1	Grandchild who threatened with a weapon lived with you	Num
PHY_LIVWPN2_FAMILY_COF1	Other family member who threatened with a weapon lived with you	Num
PHY_LIVWPN2_FRIEND_COF1	Friend who threatened with a weapon lived with you	Num
PHY_LIVWPN2_PAID_COF1	Paid Caregiver who threatened with a weapon lived with you	Num
PHY_LIVWPN2_OT_COF1	Other person who threatened with a weapon lived with you	Num
PHY_LIVWPN2_MISSING_COF1	Person (relationship missing) who threatened with a weapon lived with you	Num

FIN_MNY_COF1	Forced to give money possessions or property	Num
FIN_OFTNMNY_COF1	How often were you forced to give money possessions or property	Num
FIN_WHOMNY_PARTNER_COF1	Who made you give them money: Spouse of partner	Num
FIN_WHOMNY_SIBLING_COF1	Who made you give them money: Sibling	Num
FIN_WHOMNY_CHILD_COF1	Who made you give them money: Child	Num
FIN_WHOMNY_GRANDCHILD_COF1	Who made you give them money: Grandchild	Num
FIN_WHOMNY_FAMILY_COF1	Who made you give them money: Other family member	Num
FIN_WHOMNY_FRIEND_COF1	Who made you give them money: Friend	Num
FIN_WHOMNY_PAID_COF1	Who made you give them money: Paid Caregiver	Num
FIN_WHOMNY_DK_NA_COF1	Who made you give them money: Don't know/No answer	Num
FIN_WHOMNY_REFUSED_COF1	Who made you give them money: Refused	Num
FIN_WHOMNY_OT_COF1	Who made you give them money: Other	Num
FIN_WHOMNY_MISSING_COF1	Who made you give them money: Missing	Num
FIN_SEXMNY2_PARTNER_COF1	Sex of partner who made you give them money	Num
FIN_SEXMNY2_SIBLING_COF1	Sex of sibling who made you give them money	Num
FIN_SEXMNY2_CHILD_COF1	Sex of child who made you give them money	Num
FIN_SEXMNY2_GRANDCHILD_COF1	Sex of grandchild who made you give them money	Num
FIN_SEXMNY2_FAMILY_COF1	Sex of other family member who made you give them money	Num
FIN_SEXMNY2_FRIEND_COF1	Sex of friend who made you give them money	Num
FIN_SEXMNY2_PAID_COF1	Sex of paid caregiver who made you give them money	Num
FIN_SEXMNY2_OT_COF1	Sex of other person who made you give them money	Num
FIN_SEXMNY2_MISSING_COF1	Sex of person (relationship missing) who made you give them money	Num
FIN_LIVMNY2_PARTNER_COF1	Spouse or partner who made you give them money lived with you	Num
FIN_LIVMNY2_SIBLING_COF1	Sibling who made you give them money lived with you	Num

FIN_LIVMNY2_CHILD_COF1	Child who made you give them money lived with you	Num
FIN_LIVMNY2_GRANDCHILD_COF1	Grandchild who made you give them money lived with you	Num
FIN_LIVMNY2_FAMILY_COF1	Other family member who made you give them money lived with you	Num
FIN_LIVMNY2_FRIEND_COF1	Friend who made you give them money lived with you	Num
FIN_LIVMNY2_PAID_COF1	Paid Caregiver who made you give them money lived with you	Num
FIN_LIVMNY2_OT_COF1	Other person who made you give them money lived with you	Num
FIN_LIVMNY2_MISSING_COF1	Person (relationship missing) who made you give them money lived with you	Num
FIN_POS_COF1	Had money possessions or property taken	Num
FIN_OFTNPOS_COF1	How often was money possessions or property taken	Num
FIN_WHOPOS_PARTNER_COF1	Who took your money: Spouse or partner	Num
FIN_WHOPOS_SIBLING_COF1	Who took your money: Sibling	Num
FIN_WHOPOS_CHILD_COF1	Who took your money: Child	Num
FIN_WHOPOS_GRANDCHILD_COF1	Who took your money: Grandchild	Num
FIN_WHOPOS_FAMILY_COF1	Who took your money: Other family member	Num
FIN_WHOPOS_FRIEND_COF1	Who took your money: Friend	Num
FIN_WHOPOS_PAID_COF1	Who took your money: Paid Caregiver	Num
FIN_WHOPOS_DK_NA_COF1	Who took your money: Don't know/No answer	Num
FIN_WHOPOS_REFUSED_COF1	Who took your money: Refused	Num
FIN_WHOPOS_OT_COF1	Who took your money: Other	Num
FIN_WHOPOS_MISSING_COF1	Who took your money: Missing	Num
FIN_SEXPOS2_PARTNER_COF1	Sex of partner who took money	Num
FIN_SEXPOS2_SIBLING_COF1	Sex of sibling who took money	Num
FIN_SEXPOS2_CHILD_COF1	Sex of child who took money	Num
FIN_SEXPOS2_GRANDCHILD_COF1	Sex of grandchild who took money	Num
FIN_SEXPOS2_FAMILY_COF1	Sex of other family member who took money	Num
FIN_SEXPOS2_FRIEND_COF1	Sex of friend who took money	Num
FIN_SEXPOS2_PAID_COF1	Sex of paid caregiver who took money	Num

FIN_SEXPOS2_OT_COF1	Sex of other person who took money	Num
FIN_SEXPOS2_MISSING_COF1	Sex of person (relationship missing) who took money	Num
FIN_LIVPOS2_PARTNER_COF1	Spouse or partner who took money lived with you	Num
FIN_LIVPOS2_SIBLING_COF1	Sibling who took money lived with you	Num
FIN_LIVPOS2_CHILD_COF1	Child who took money lived with you	Num
FIN_LIVPOS2_GRANDCHILD_COF1	Grandchild who took money lived with you	Num
FIN_LIVPOS2_FAMILY_COF1	Other family member who took money lived with you	Num
FIN_LIVPOS2_FRIEND_COF1	Friend who took money lived with you	Num
FIN_LIVPOS2_PAID_COF1	Paid Caregiver who took money lived with you	Num
FIN_LIVPOS2_OT_COF1	Other person who took money lived with you	Num
FIN_LIVPOS2_MISSING_COF1	Person (relationship missing) who took money lived with you	Num
FIN_PRV_COF1	Had access to money possessions or property deliberately prevented	Num
FIN_OFNPRV_COF1	How was access to money possessions or property deliberately prevented	Num
FIN_WHOPRV_PARTNER_COF1	Who prevented access to money: Spouse or partner	Num
FIN_WHOPRV_SIBLING_COF1	Who prevented access to money: Sibling	Num
FIN_WHOPRV_CHILD_COF1	Who prevented access to money: Child	Num
FIN_WHOPRV_GRANDCHILD_COF1	Who prevented access to money: Grandchild	Num
FIN_WHOPRV_FAMILY_COF1	Who prevented access to money: Other family member	Num
FIN_WHOPRV_FRIEND_COF1	Who prevented access to money: Friend	Num
FIN_WHOPRV_PAID_COF1	Who prevented access to money: Paid Caregiver	Num
FIN_WHOPRV_DK_NA_COF1	Who prevented access to money: Don't know/No answer	Num
FIN_WHOPRV_REFUSED_COF1	Who prevented access to money: Refused	Num
FIN_WHOPRV_OT_COF1	Who prevented access to money: Other	Num

FIN_WHOPRV_MISSING_COF1	Who prevented access to money: Missing	Num
FIN_SEXPRV2_PARTNER_COF1	Sex of partner who prevented access to money	Num
FIN_SEXPRV2_SIBLING_COF1	Sex of sibling who prevented access to money	Num
FIN_SEXPRV2_CHILD_COF1	Sex of child who prevented access to money	Num
FIN_SEXPRV2_GRANDCHILD_COF1	Sex of grandchild who prevented access to money	Num
FIN_SEXPRV2_FAMILY_COF1	Sex of other family member who prevented access to money	Num
FIN_SEXPRV2_FRIEND_COF1	Sex of friend who prevented access to money	Num
FIN_SEXPRV2_PAID_COF1	Sex of paid caregiver who prevented access to money	Num
FIN_SEXPRV2_OT_COF1	Sex of other person who prevented access to money	Num
FIN_SEXPRV2_MISSING_COF1	Sex of person (relationship missing) who prevented access to money	Num
FIN_LIVPRV2_PARTNER_COF1	Spouse or partner who prevented access to money lived with you	Num
FIN_LIVPRV2_SIBLING_COF1	Sibling who prevented access to money lived with you	Num
FIN_LIVPRV2_CHILD_COF1	Child who prevented access to money lived with you	Num
FIN_LIVPRV2_GRANDCHILD_COF1	Grandchild who prevented access to money lived with you	Num
FIN_LIVPRV2_FAMILY_COF1	Other family member who prevented access to money lived with you	Num
FIN_LIVPRV2_FRIEND_COF1	Friend who prevented access to money lived with you	Num
FIN_LIVPRV2_PAID_COF1	Paid Caregiver who prevented access to money lived with you	Num
FIN_LIVPRV2_OT_COF1	Other person who prevented access to money lived with you	Num
FIN_LIVPRV2_MISSING_COF1	Person (relationship missing) who prevented access to money lived with you	Num
SPR_timeStart_COF1	Spirometry start time	Num
SPR_INPUT_SEX_COF1	Sex- spirometer input	Char
SPR_INPUT_HEIGHT_COF1	Height - spirometer input	Num
SPR_INPUT_WEIGHT_COF1	Weight - spirometer input	Num
SPR_INPUT_SMOKER_COF1	Smoking status - spirometer input	Num
SPR_OUTPUT_HEIGHT_COF1	Height - spirometer output	Num
SPR_OUTPUT_WEIGHT_COF1	Weight - spirometer output	Num

SPR_OUTPUT_ETHN_COF1	Ethnicity - spirometer output	Num
SPR_OUTPUT_QUALITYGRADE_COF1	Spirometry Quality Grade	Char
SPR_FEV1_R1_COF1	Forced expiratory volume after 1 second - Highest ranked trial	Num
SPR_FEV1_R2_COF1	Forced expiratory volume after 1 second - Second-highest ranked trial	Num
SPR_FEV1_R3_COF1	Forced expiratory volume after 1 second - Third-highest ranked trial	Num
SPR_FVC_R1_COF1	Forced vital capacity - Highest ranked trial	Num
SPR_FVC_R2_COF1	Forced vital capacity - Second-highest ranked trial	Num
SPR_FVC_R3_COF1	Forced vital capacity - Third-highest ranked trial	Num
SPR_FEV1_FVC_R1_COF1	Ratio of FEV1 to FVC - Highest ranked trial	Num
SPR_FEV1_FVC_R2_COF1	Ratio of FEV1 to FVC - Second-highest ranked trial	Num
SPR_FEV1_FVC_R3_COF1	Ratio of FEV1 to FVC - Third-highest ranked trial	Num
SPR_FEV1_PRED_R1_COF1	Predicted forced expiratory volume after 1 second - Highest ranked trial	Num
SPR_FEV1_PRED_R2_COF1	Predicted forced expiratory volume after 1 second - Second-highest ranked trial	Num
SPR_FEV1_PRED_R3_COF1	Predicted forced expiratory volume after 1 second - Third-highest ranked trial	Num
SPR_FVC_PRED_R1_COF1	Predicted forced vital capacity - Highest ranked trial	Num
SPR_FVC_PRED_R2_COF1	Predicted forced vital capacity - Second-highest ranked trial	Num
SPR_FVC_PRED_R3_COF1	Predicted forced vital capacity - Third-highest ranked trial	Num
SPR_FEV1_FVC_PRED_R1_COF1	Predicted ratio of FEV1 to FVC - Highest ranked trial	Num
SPR_FEV1_FVC_PRED_R2_COF1	Predicted ratio of FEV1 to FVC - Second-highest ranked trial	Num
SPR_FEV1_FVC_PRED_R3_COF1	Predicted ratio of FEV1 to FVC - Third-highest ranked trial	Num
SPR_STATUS_COF1	Spirometry test status	Num
SPR_OUTPUT_SMOKER_COF1	Smoking status - spirometer output	Num
TUG_timeStart_COF1	Timed Get Up and Go start time	Num
TUG_STATUS_COF1	Timed Get Up and Go test status	Num

TUG_DEVICE_COF1	Assistive device used for Timed Get Up and Go	Num
TUG_TIME_COF1	Total time required to complete Timed Get Up and Go (in seconds)	Num
TON_timeStart_COF1	Tonometry start time	Num
TON_STATUS_COF1	Tonometry test status	Num
TON_EYE_R_COF1	Tonometry right eye test completed	Num
TON_EYE_L_COF1	Tonometry left eye test completed	Num
TON_IOPG_R_COF1	Intraocular pressure - right eye	Num
TON_IOPG_L_COF1	Intraocular pressure - left eye	Num
TON_IOPCC_R_COF1	Corneal-compensated IOP - right eye	Num
TON_IOPCC_L_COF1	Corneal-compensated IOP - left eye	Num
TON_CRF_R_COF1	Corneal resistance factor - right eye	Num
TON_CRF_L_COF1	Corneal resistance factor - left eye	Num
TON_CH_R_COF1	Corneal hysteresis - right eye	Num
TON_CH_L_COF1	Corneal hysteresis - left eye	Num
TON_QUALITYINDEX_R_COF1	Quality index - right eye	Num
TON_QUALITYINDEX_L_COF1	Quality index - left eye	Num
BAL_timeStart_COF1	Standing balance start time	Num
BAL_STATUS_COF1	Standing balance test status	Num
BAL_UNCOMPL_R_COF1	Reason standing balance not done on right leg	Num
BAL_TIME_R_COF1	Total time completed right leg Standing Balance (in seconds)	Num
BAL_UNCOMPL_L_COF1	Reason standing balance not done on left leg	Num
BAL_TIME_L_COF1	Total time completed left leg Standing Balance (in seconds)	Num
BAL_BEST_COF1	Best attained time - Standing Balance	Num
BAL_COMPL_R_COF1	Standing balance completed on right leg	Num
BAL_COMPL_L_COF1	Standing balance completed on left leg	Num
VA_timeStart_COF1	Start time of Vision Acuity test	Num
VA_DONE_BOTH_COF1	Test done - both eyes	Num
VA_OTHER_COMMENTS_COF1	Other comments	Char
VA_COMMENTS_COF1	General comment left by interviewer	Num
VA_STATUS_COF1	Vision Acuity Status	Num
VA_GLASSES_COF1	Participant wearing glasses during test	Num
VA_CNTLENS_COF1	Participant wearing contact lenses during test	Num

VA_DONE_R_COF1	Test done - right eye	Num
VA_DONE_R_RSN_COF1	Reason test not done - right eye	Num
VA_DONE_L_COF1	Test done - left eye	Num
VA_DONE_L_RSN_COF1	Reason test not done - left eye	Num
VA_DONE_R_PO_COF1	Test done - right eye with pinhole	Num
VA_DONE_L_PO_COF1	Test done - left eye with pinhole	Num
VA_DONE_L_PO_RSN_COF1	Reason test not done - left eye with pinhole	Num
VA_DONE_R_PO_RSN_COF1	Reason test not done - right eye with pinhole	Num
VA_DONE_BOTH_RSN_COF1	Reason test not done - both eyes	Num
VA_ETDRS_R_NB_COF1	Last row all 5 letters identified correctly - Right eye	Num
VA_ETDRS_L_NB_COF1	Last row all 5 letters identified correctly - Left eye	Num
VA_ETDRS_BOTH_NB_COF1	Last row all 5 letters identified correctly - Both eyes	Num
VA_ETDRS_L_PO_NB_COF1	Last row all 5 letters identified correctly - Left eye with pinhole	Num
VA_ETDRS_R_RSLT_COF1	Visual acuity test result for right eye	Num
VA_ETDRS_BOTH_RSLT_COF1	Visual acuity test result for both eyes	Num
VA_ETDRS_L_PO_RSLT_COF1	Visual acuity test result for left eye with pinhole	Num
VA_ETDRS_L_RSLT_COF1	Visual acuity test result for left eye	Num
VA_ETDRS_R_PO_RSLT_COF1	Visual acuity test result for right eye with pinhole	Num
VA_ETDRS_L_LTR_COF1	Number of letters correctly identified past the last row - Left eye	Num
VA_ETDRS_R_PO_LTR_COF1	Number of letters correctly identified past the last row - Right eye with pinhole	Num
VA_ETDRS_BOTH_LTR_COF1	Number of letters correctly identified past the last row - Both eyes	Num
VA_ETDRS_R_PO_NB_COF1	Last row all 5 letters identified correctly - Right eye with pinhole	Num
VA_ETDRS_R_LTR_COF1	Number of letters correctly identified past last row - Right eye	Num
VA_ETDRS_L_PO_LTR_COF1	Number of letters correctly identified past the last row - Left eye with pinhole	Num
DXA_STATUS_COF1	DXA Hip scan status	Num
DXA_HIPR_QC_PASS_COF1	DXA right hip quality pass	Num
DXA_HIPL_QC_PASS_COF1	DXA left hip quality pass	Num
DXA_HIPR_QC_AB_COF1	Right femur is abducted	Num

DXA_HIPL_QC_AB_COF1	Left femur is abducted	Num
DXA_HIPR_QC_AD_COF1	Right femur is adducted	Num
DXA_HIPL_QC_AD_COF1	Left femur is adducted	Num
DXA_HIPR_QC_IROT_COF1	Right femur is internally rotated	Num
DXA_HIPL_QC_IROT_COF1	Left femur is internally rotated	Num
DXA_HIPR_QC_EROT_COF1	Right femur is externally rotated	Num
DXA_HIPL_QC_EROT_COF1	Left femur is externally rotated	Num
DXA_HIPR_QC_HIGH_COF1	Right hip ROI is placed too high and/or clipping of lower anatomy	Num
DXA_HIPL_QC_HIGH_COF1	Left hip ROI is placed too high and/or clipping of lower anatomy	Num
DXA_HIPR_QC_LOW_COF1	Right hip ROI is placed too low and/or clipping of upper anatomy	Num
DXA_HIPL_QC_LOW_COF1	Left hip ROI is placed too low and/or clipping of upper anatomy	Num
DXA_HIPR_QC_LEFT_COF1	Right hip ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_HIPL_QC_LEFT_COF1	Left hip ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_HIPR_QC_RIGHT_COF1	Right hip ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_HIPL_QC_RIGHT_COF1	Left hip ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_HIPR_QC_OTHER_COF1	Right hip - Corrupt file or other condition	Num
DXA_HIPL_QC_OTHER_COF1	Left hip - Corrupt file or other condition	Num
DXA_HIPR_QC_ART_METAL_COF1	Right hip -Metal artifact	Num
DXA_HIPL_QC_ART_METAL_COF1	Left hip - Metal artifact	Num
DXA_HIPR_QC_ART_STREAK_COF1	Right hip - Streak or banding artifact	Num
DXA_HIPL_QC_ART_STREAK_COF1	Left hip - Streak or banding artifact	Num
DXA_HIPR_QC_ART_BLUR_COF1	Right hip - Blurring artifact	Num
DXA_HIPL_QC_ART_BLUR_COF1	Left hip - Blurring artifact	Num
DXA_HIPR_QC_ART_MOTION_COF1	Right hip - Motion artifact	Num
DXA_HIPL_QC_ART_MOTION_COF1	Left hip - Motion artifact	Num
DXA_HIPR_QC_ART_NOISE_COF1	Right hip - Noise or poor quality (grainy) image	Num

DXA_HIPL_QC_ART_NOISE_COF1	Left hip - Noise or poor quality (grainy) image	Num
DXA_HIPR_QC_ART_OBJECT_COF1	Right hip - Object artifact	Num
DXA_HIPL_QC_ART_OBJECT_COF1	Left hip - Object artifact	Num
DXA_HIPR_QC_ART_UNKNOWN_COF1	Right hip - Unknown artifact	Num
DXA_HIPL_QC_ART_UNKNOWN_COF1	Left hip - Unknown artifact	Num
DXA_ETHNICITY_COF1	Participant ethnicity	Num
DXA_HIPR_TROCH_AREA_COF1	Area for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_BMC_COF1	BMC for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_BMD_COF1	BMD for Trochanter Bone analysis - Right hip	Num
DXA_HIPL_TROCH_AREA_COF1	Area for Trochanter Bone analysis - Left hip	Num
DXA_HIPL_TROCH_BMC_COF1	BMC for Trochanter Bone analysis - Left hip	Num
DXA_HIPL_TROCH_BMD_COF1	BMD for Trochanter Bone analysis - Left hip	Num
DXA_HIPR_INTER_AREA_COF1	Area for inter -Trochanter Bone analysis - Right hip	Num
DXA_HIPR_INTER_BMD_COF1	BMD for inter -Trochanter Bone analysis - Right hip	Num
DXA_HIPL_INTER_AREA_COF1	Area for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_BMD_COF1	BMD for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPR_INTER_BMC_COF1	BMC for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_NECK_AREA_COF1	Area for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_BMC_COF1	BMC for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_BMD_COF1	BMD for Neck Bone analysis - right hip	Num
DXA_HIPL_INTER_BMC_COF1	BMC for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_NECK_AREA_COF1	Area for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_BMC_COF1	BMC for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_BMD_COF1	BMD for Neck Bone analysis - left hip	Num

DXA_HIPR_WARDS_AREA_COF1	Area for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_BMC_COF1	BMC for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_BMD_COF1	BMD for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPL_WARDS_AREA_COF1	Area for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_BMC_COF1	BMC for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_BMD_COF1	BMD for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPR_HTOT_AREA_COF1	Area for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_BMC_COF1	BMC for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_BMD_COF1	BMD for Total Bone analysis for all included regions - right hip	Num
DXA_HIPL_HTOT_AREA_COF1	Area for Total Bone analysis for all included regions - left hip	Num
DXA_HIPL_HTOT_BMC_COF1	BMC for Total Bone analysis for all included regions - left hip	Num
DXA_HIPL_HTOT_BMD_COF1	BMD for Total Bone analysis for all included regions - left hip	Num
DXA_HIPR_ROI_TYPE_COF1	Type of Region of Interest (ROI) analysis to be done - closely related to scan type -right hip	Num
DXA_HIPL_ROI_TYPE_COF1	Type of Region of Interest (ROI) analysis to be done - closely related to scan type - left hip	Num
DXA_HIPR_ROI_WIDTH_COF1	Width of ROI in cm - Right hip	Num
DXA_HIPL_ROI_WIDTH_COF1	Width of ROI in cm - left hip	Num
DXA_HIPR_ROI_HEIGHT_COF1	Height of ROI in cm - Right hip	Num
DXA_HIPL_ROI_HEIGHT_COF1	Height of ROI in cm - Left hip	Num
DXA_HIPR_AXIS_LENGTH_COF1	Length of Right Hip Axis in cm	Num
DXA_HIPL_AXIS_LENGTH_COF1	Length of Left Hip Axis in cm	Num
DXA_HIPR_NN_BMD_COF1	Narrow Neck Bone Mineral Density (g/cm ²) -Right hip	Num
DXA_HIPL_NN_BMD_COF1	Narrow Neck Bone Mineral Density (g/cm ²) -Left hip	Num
DXA_HIPL_NN_CSA_COF1	Narrow Neck Cross Sectional Area (cm ²) - left hip	Num
DXA_HIPL_NN_CSMI_COF1	Narrow Neck Cross Sectional Moment of Inertia (cm ⁴) - left hip	Num
DXA_HIPL_NN_WIDTH_COF1	Narrow Neck Subperiosteally Width (cm) - left hip	Num

DXA_HIPL_NN_ED_COF1	Narrow Neck Endocortical Diameter (cm) - left hip	Num
DXA_HIPL_NN_ACT_COF1	Narrow Neck Average Cortical Thickness (cm) - left hip	Num
DXA_HIPL_NN_PCD_COF1	Narrow Neck Profile Center Distance (cm) - left hip	Num
DXA_HIPL_NN_CMP_COF1	Narrow Neck Center of Mass Position (dimensionless) - left hip	Num
DXA_HIPL_NN_SECT_MOD_COF1	Narrow Neck Section Modulus (cm ³) - left hip	Num
DXA_HIPL_NN_BR_COF1	Narrow Neck Buckling Ratio (dimensionless) - left hip	Num
DXA_HIPR_NN_CSA_COF1	Narrow Neck Cross Sectional Area (cm ²) -right hip	Num
DXA_HIPR_NN_CSMI_COF1	Narrow Neck Cross Sectional Moment of Inertia (cm ⁴) -right hip	Num
DXA_HIPR_NN_WIDTH_COF1	Narrow Neck Subperiosteal Width (cm) -right hip	Num
DXA_HIPR_NN_ED_COF1	Narrow Neck Endocortical Diameter (cm) -right hip	Num
DXA_HIPR_NN_ACT_COF1	Narrow Neck Average Cortical Thickness (cm) -right hip	Num
DXA_HIPR_NN_PCD_COF1	Narrow Neck Profile Center Distance (cm) -right hip	Num
DXA_HIPR_NN_CMP_COF1	Narrow Neck Center of Mass Position (dimensionless) -right hip	Num
DXA_HIPR_NN_SECT_MOD_COF1	Narrow Neck Section Modulus (cm ³) -right hip	Num
DXA_HIPR_NN_BR_COF1	Narrow Neck Buckling Ratio (dimensionless) -right hip	Num
DXA_HIPL_IT_CSA_COF1	Intertrochanter Cross Sectional Area (cm ²) - left hip	Num
DXA_HIPL_IT_CSMI_COF1	Intertrochanter Cross Sectional Moment of Inertia (cm ⁴) - left hip	Num
DXA_HIPL_IT_WIDTH_COF1	Intertrochanter Subperiosteal Width (cm) - left hip	Num
DXA_HIPL_IT_ED_COF1	Intertrochanter Endocortical Diameter (cm) - left hip	Num
DXA_HIPL_IT_ACT_COF1	Intertrochanter Average Cortical Thickness (cm) - left hip	Num
DXA_HIPL_IT_PCD_COF1	Intertrochanter Profile Center Distance (cm) - left hip	Num
DXA_HIPL_IT_CMP_COF1	Intertrochanter Center of Mass Position (dimensionless) - left hip	Num
DXA_HIPL_IT_SECT_MOD_COF1	Intertrochanter Section Modulus (cm ³) - left hip	Num
DXA_HIPL_IT_BR_COF1	Intertrochanter Buckling Ratio (dimensionless) - left hip	Num

DXA_HIPR_IT_CSA_COF1	Intertrochanter Cross Sectional Area (cm ²) -right hip	Num
DXA_HIPR_IT_CSMI_COF1	Intertrochanter Cross Sectional Moment of Inertia (cm ⁴) -right hip	Num
DXA_HIPR_IT_WIDTH_COF1	Intertrochanter Subperiosteal Width (cm) -right hip	Num
DXA_HIPR_IT_ED_COF1	Intertrochanter Endocortical Diameter (cm) -right hip	Num
DXA_HIPR_IT_ACT_COF1	Intertrochanter Average Cortical Thickness (cm) -right hip	Num
DXA_HIPR_IT_PCD_COF1	Intertrochanter Profile Center Distance (cm) -right hip	Num
DXA_HIPR_IT_CMP_COF1	Intertrochanter Center of Mass Position (dimensionless) -right hip	Num
DXA_HIPR_IT_SECT_MOD_COF1	Intertrochanter Section Modulus (cm ³) -right hip	Num
DXA_HIPR_IT_BR_COF1	Intertrochanter Buckling Ratio (dimensionless) -right hip	Num
DXA_HIPL_FS_CSA_COF1	Femur Shaft Cross Sectional Area (cm ²) - left hip	Num
DXA_HIPL_FS_CSMI_COF1	Femur Shaft Cross Sectional Moment of Inertia (cm ⁴) - left hip	Num
DXA_HIPL_FS_WIDTH_COF1	Femur Shaft Subperiosteal Width (cm) - left hip	Num
DXA_HIPL_FS_ED_COF1	Femur Shaft Endocortical Diameter (cm) - left hip	Num
DXA_HIPL_FS_ACT_COF1	Femur Shaft Average Cortical Thickness (cm) - left hip	Num
DXA_HIPL_FS_PCD_COF1	Femur Shaft Profile Center Distance (cm) - left hip	Num
DXA_HIPL_FS_CMP_COF1	Femur Shaft Center of Mass Position (dimensionless) - left hip	Num
DXA_HIPL_FS_SECT_MOD_COF1	Femur Shaft Section Modulus (cm ³) - left hip	Num
DXA_HIPL_FS_BR_COF1	Femur Shaft Buckling Ratio (dimensionless) - left hip	Num
DXA_HIPR_FS_CSA_COF1	Femur Shaft Cross Sectional Area (cm ²) -right hip	Num
DXA_HIPR_FS_CSMI_COF1	Femur Shaft Cross Sectional Moment of Inertia (cm ⁴) -right hip	Num
DXA_HIPR_FS_WIDTH_COF1	Femur Shaft Subperiosteal Width (cm) -right hip	Num
DXA_HIPR_FS_ED_COF1	Femur Shaft Endocortical Diameter (cm) -right hip	Num
DXA_HIPR_FS_ACT_COF1	Femur Shaft Average Cortical Thickness (cm) -right hip	Num
DXA_HIPR_FS_PCD_COF1	Femur Shaft Profile Center Distance (cm) -right hip	Num

DXA_HIPR_FS_CMP_COF1	Femur Shaft Center of Mass Position (dimensionless) -right hip	Num
DXA_HIPR_FS_SECT_MOD_COF1	Femur Shaft Section Modulus (cm ³) -right hip	Num
DXA_HIPR_FS_BR_COF1	Femur Shaft Buckling Ratio (dimensionless) -right hip	Num
DXA_HIPR_IT_BMD_COF1	Intertrochanter Bone Mineral Density (g/cm ²) - right hip	Num
DXA_HIPL_IT_BMD_COF1	Intertrochanter Bone Mineral Density (g/cm ²) - left hip	Num
DXA_HIPR_FS_BMD_COF1	Femur Shaft Bone Mineral Density (g/cm ²) - right hip	Num
DXA_HIPR_SHAFT_NECK_ANGLE_COF1	Angle formed by shaft center line and neck axis in degrees - right hip	Num
DXA_HIPL_FS_BMD_COF1	Femur Shaft Bone Mineral Density (g/cm ²) - left hip	Num
DXA_HIPL_SHAFT_NECK_ANGLE_COF1	Angle formed by shaft center line and neck axis in degrees - left hip	Num
DXA_HIPR_NECK_T_COF1	T-score for Neck Bone analysis - right hip	Num
DXA_HIPR_TROCH_T_COF1	T-score for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_INTER_T_COF1	T-score for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_WARDS_T_COF1	T-score for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_HTOT_T_COF1	T-score for Total Bone analysis for all included regions - right hip	Num
DXA_HIPL_NECK_T_COF1	T-score for Neck Bone analysis - left hip	Num
DXA_HIPL_TROCH_T_COF1	T-score for Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_T_COF1	T-score for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_WARDS_T_COF1	T-score for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_HTOT_T_COF1	T-score for Total Bone analysis for all included regions - left hip	Num
DXA_HIPR_NECK_Z_COF1	Z-score for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_PR_COF1	Peak reference for Neck Bone analysis - right hip	Num
DXA_HIPR_NECK_AM_COF1	Age matched percent for Neck Bone analysis - right hip	Num
DXA_HIPR_TROCH_Z_COF1	Z-score for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_TROCH_PR_COF1	Peak reference for Trochanter Bone analysis - Right hip	Num

DXA_HIPR_TROCH_AM_COF1	Age matched percent for Trochanter Bone analysis - Right hip	Num
DXA_HIPR_INTER_Z_COF1	Z-score for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_INTER_PR_COF1	Peak reference for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_INTER_AM_COF1	Age matched percent for inter -Trochanter Bone analysis - right hip	Num
DXA_HIPR_WARDS_Z_COF1	Z-score for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_PR_COF1	Peak reference for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_WARDS_AM_COF1	Age matched percent for Ward's Triangle Bone analysis - right hip	Num
DXA_HIPR_HTOT_Z_COF1	Z-score for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_PR_COF1	Peak reference for Total Bone analysis for all included regions - right hip	Num
DXA_HIPR_HTOT_AM_COF1	Age matched percent for Total Bone analysis for all included regions - right hip	Num
DXA_HIPL_NECK_Z_COF1	Z-score for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_PR_COF1	Peak reference for Neck Bone analysis - left hip	Num
DXA_HIPL_NECK_AM_COF1	Age matched percent for Neck Bone analysis - left hip	Num
DXA_HIPL_TROCH_Z_COF1	Z-score for Trochanter Bone analysis - left hip	Num
DXA_HIPL_TROCH_PR_COF1	Peak reference for Trochanter Bone analysis - left hip	Num
DXA_HIPL_TROCH_AM_COF1	Age matched percent for Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_Z_COF1	Z-score for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_PR_COF1	Peak reference for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_INTER_AM_COF1	Age matched percent for inter -Trochanter Bone analysis - left hip	Num
DXA_HIPL_WARDS_Z_COF1	Z-score for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_PR_COF1	Peak reference for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_WARDS_AM_COF1	Age matched percent for Ward's Triangle Bone analysis - left hip	Num
DXA_HIPL_HTOT_Z_COF1	Z-score for Total Bone analysis for all included regions - left hip	Num

DXA_HIPL_HTOT_PR_COF1	Peak reference for Total Bone analysis for all included regions - left hip	Num
DXA_HIPL_HTOT_AM_COF1	Age matched percent for Total Bone analysis for all included regions - left hip	Num
FRAX_OSTFX_COF1	10 year probability (x 100) of osteoporotic fracture, without knowing BMD	Num
FRAX_HIPFX_COF1	10 year probability (x 100) of hip fracture, without knowing BMD	Num
FRAX_OSTFX_BMD_COF1	10 year probability (x 100) of osteoporotic fracture, knowing BMD	Num
FRAX_HIPFX_BMD_COF1	10 year probability (x 100) of hip fracture, knowing BMD	Num
FRAX_OSTFX_CATEGORY_COF1	Fracture risk classification of 10 year probability (x 100) of osteoporotic fracture, knowing BMD	Num
DXA_FA_STATUS_COF1	Status of Forearm Bone Density	Num
DXA_FA_QC_PASS_COF1	DXA forearm quality pass	Num
DXA_FA_QC_AB_COF1	Forearm is abducted	Num
DXA_FA_QC_AD_COF1	Forearm is adducted	Num
DXA_FA_QC_HIGH_COF1	Forearm ROI is placed too high and/or clipping of lower anatomy	Num
DXA_FA_QC_LOW_COF1	Forearm ROI is placed too low and/or clipping of upper anatomy	Num
DXA_FA_QC_LEFT_COF1	Forearm ROI is placed too far right and/or clipping of the anatomy along the left side of the ROI	Num
DXA_FA_QC_RIGHT_COF1	Forearm ROI is placed too far left and/or clipping of the anatomy along the right side of the ROI	Num
DXA_FA_QC_OTHER_COF1	Forearm - Corrupt file or other condition	Num
DXA_FA_QC_ART_METAL_COF1	Forearm -Metal artifact	Num
DXA_FA_QC_ART_STREAK_COF1	Forearm - Streak or banding artifact	Num
DXA_FA_QC_ART_BLUR_COF1	Forearm - Blurring artifact	Num
DXA_FA_QC_ART_MOTION_COF1	Forearm - Motion artifact	Num
DXA_FA_QC_ART_NOISE_COF1	Forearm - Noise or poor quality (grainy) image	Num
DXA_FA_QC_ART_OBJECT_COF1	Forearm - Object artifact	Num
DXA_FA_QC_ART_UNKNOWN_COF1	Forearm - Unknown artifact	Num
DXA_FA_SIDE_COF1	Side on which Forearm is scanned	Num
DXA_FA_R_13_AREA_COF1	Area for 1/3 distal radius - forearm	Num

DXA_FA_R_13_BMC_COF1	Bone Mineral Content for 1/3 distal radius - forearm	Num
DXA_FA_R_13_BMD_COF1	Bone Mineral Density for 1/3 distal radius - forearm	Num
DXA_FA_R_MID_AREA_COF1	Area for mid distal radius - forearm	Num
DXA_FA_R_MID_BMC_COF1	Bone Mineral Content for mid distal radius - forearm	Num
DXA_FA_R_MID_BMD_COF1	Bone Mineral Density for mid distal radius - forearm	Num
DXA_FA_R_UD_AREA_COF1	Area for ultra distal radius - forearm	Num
DXA_FA_R_UD_BMC_COF1	Bone Mineral Content for ultra distal radius - forearm	Num
DXA_FA_R_UD_BMD_COF1	Bone Mineral Density for ultra distal radius - forearm	Num
DXA_FA_U_13_AREA_COF1	Area for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_BMC_COF1	Bone Mineral Content for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_BMD_COF1	Bone Mineral Density for 1/3 distal ulna - forearm	Num
DXA_FA_RTOT_AREA_COF1	Total area analysis for radius. - forearm	Num
DXA_FA_RTOT_BMC_COF1	Total BMC analysis for radius. - forearm	Num
DXA_FA_RTOT_BMD_COF1	Total BMD analysis for radius. - forearm	Num
DXA_FA_UTOT_AREA_COF1	Total area analysis for ulna - forearm	Num
DXA_FA_UTOT_BMC_COF1	Total BMC analysis for ulna - forearm	Num
DXA_FA_UTOT_BMD_COF1	Total BMD analysis for ulna - forearm	Num
DXA_FA_RU13TOT_AREA_COF1	Total area for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_BMC_COF1	Total BMC for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_BMD_COF1	Total BMD for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_AREA_COF1	Total area for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_BMC_COF1	Total BMC for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_BMD_COF1	Total BMD for mid distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_AREA_COF1	Total area for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_BMC_COF1	Total BMC for ultra distal radius and ulna - forearm	Num

DXA_FA_RUUDTOT_BMD_COF1	Total BMD for ultra distal radius and ulna - forearm	Num
DXA_FA_RUTOT_AREA_COF1	Total area for radius and ulna - forearm	Num
DXA_FA_RUTOT_BMC_COF1	Total BMC for radius and ulna - forearm	Num
DXA_FA_RUTOT_BMD_COF1	Total BMD for radius and ulna - forearm	Num
DXA_FA_ROI_TYPE_COF1	Type of Region of Interest (ROI) analysis to be done - closely related to scan type -right forearm	Num
DXA_FA_ROI_WIDTH_COF1	Width of ROI in cm - forearm	Num
DXA_FA_ROI_HEIGHT_COF1	Height of ROI in cm - forearm	Num
DXA_FA_ARM_LENGTH_COF1	Length of the right arm in mm.	Num
DXA_FA_RU13TOT_T_COF1	T-score for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_Z_COF1	Z-score for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_PR_COF1	Peak reference for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RU13TOT_AM_COF1	Age matched percent for 1/3 distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_T_COF1	T-score for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_Z_COF1	Z-score for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_PR_COF1	Peak reference for mid distal radius and ulna - forearm	Num
DXA_FA_RUMIDTOT_AM_COF1	Age matched percent for mid distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_T_COF1	T-score for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_Z_COF1	Z-score for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_PR_COF1	Peak reference for ultra distal radius and ulna - forearm	Num
DXA_FA_RUUDTOT_AM_COF1	Age matched percent for ultra distal radius and ulna - forearm	Num
DXA_FA_RUTOT_T_COF1	T-score for radius and ulna - forearm	Num
DXA_FA_RUTOT_Z_COF1	Z-score for radius and ulna - forearm	Num
DXA_FA_RUTOT_PR_COF1	Peak reference for radius and ulna - forearm	Num
DXA_FA_RUTOT_AM_COF1	Age matched percent for radius and ulna - forearm	Num
DXA_FA_R_13_T_COF1	T-score for 1/3 distal radius - forearm	Num

DXA_FA_R_13_Z_COF1	Z-score for 1/3 distal radius - forearm	Num
DXA_FA_R_13_PR_COF1	Peak reference for 1/3 distal radius - forearm	Num
DXA_FA_R_13_AM_COF1	Age matched percent for 1/3 distal radius - forearm	Num
DXA_FA_R_MID_T_COF1	T-score for mid distal radius - forearm	Num
DXA_FA_R_MID_Z_COF1	Z-score for mid distal radius - forearm	Num
DXA_FA_R_MID_PR_COF1	Peak reference for mid distal radius - forearm	Num
DXA_FA_R_MID_AM_COF1	Age matched percent for mid distal radius - forearm	Num
DXA_FA_R_UD_T_COF1	T-score for ultra distal radius - forearm	Num
DXA_FA_R_UD_Z_COF1	Z-score for ultra distal radius - forearm	Num
DXA_FA_R_UD_PR_COF1	Peak reference for ultra distal radius - forearm	Num
DXA_FA_R_UD_AM_COF1	Age matched percent for ultra distal radius - forearm	Num
DXA_FA_RTOT_T_COF1	T-score for total radius - forearm	Num
DXA_FA_RTOT_Z_COF1	Z-score for total radius - forearm	Num
DXA_FA_RTOT_PR_COF1	Peak reference for total radius - forearm	Num
DXA_FA_RTOT_AM_COF1	Age matched percent for total radius - forearm	Num
DXA_FA_U_13_T_COF1	T-score for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_Z_COF1	Z-score for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_PR_COF1	Peak reference for 1/3 distal ulna - forearm	Num
DXA_FA_U_13_AM_COF1	Age matched percent for 1/3 distal ulna - forearm	Num
DXA_FA_U_MID_T_COF1	T-score for mid distal ulna - forearm	Num
DXA_FA_U_MID_Z_COF1	Z-score for mid distal ulna - forearm	Num
DXA_FA_U_MID_PR_COF1	Peak reference for mid distal ulna - forearm	Num
DXA_FA_U_MID_AM_COF1	Age matched percent for mid distal ulna - forearm	Num
DXA_FA_U_UD_T_COF1	T-score for ultra distal ulna - forearm	Num
DXA_FA_U_UD_Z_COF1	Z-score for ultra distal ulna - forearm	Num
DXA_FA_U_UD_PR_COF1	Peak reference for ultra distal ulna - forearm	Num
DXA_FA_U_UD_AM_COF1	Age matched percent for ultra distal ulna - forearm	Num
DXA_FA_UTOT_T_COF1	T-score for total ulna - forearm	Num

DXA_FA_UTOT_Z_COF1	Z-score for total ulna - forearm	Num
DXA_FA_UTOT_PR_COF1	Peak reference for total ulna - forearm	Num
DXA_FA_UTOT_AM_COF1	Age matched percent for total ulna - forearm	Num
DXA_WB_STATUS_COF1	Whole body DXA status	Num
DXA_WB_WBTOT_AREA_COF1	Total body area	Num
DXA_WB_WBTOT_BMC_COF1	Total BMC	Num
DXA_WB_WBTOT_BMD_COF1	Total BMD	Num
DXA_WBTOT_T_COF1	Whole body dexa T score	Num
DXA_WBTOT_Z_COF1	Whole body dexa Z score	Num
DXA_WBTOT_PR_COF1	Whole body peak reference percent	Num
DXA_WBTOT_AM_COF1	Whole body age matched percent	Num
DXA_WB_SUBTOT_AREA_COF1	Total bone area excluding the head region	Num
DXA_WB_SUBTOT_BMC_COF1	Total BMC excluding the head region	Num
DXA_WB_SUBTOT_BMD_COF1	Total BMD excluding the head region	Num
DXA_WB_HEAD_AREA_COF1	Bone area for the Head region Bone analysis	Num
DXA_WB_HEAD_BMC_COF1	Bone mineral content for the Head region	Num
DXA_WB_HEAD_BMD_COF1	Bone mineral density for the Head region	Num
DXA_WB_LARM_AREA_COF1	Bone area for the Left Arm region	Num
DXA_WB_LARM_BMC_COF1	Bone mineral content for the Left Arm region	Num
DXA_WB_LARM_BMD_COF1	Bone mineral density for the Left Arm region	Num
DXA_WB_RARM_AREA_COF1	Bone area for the Right Arm region	Num
DXA_WB_RARM_BMC_COF1	Bone mineral content for the Right Arm region	Num
DXA_WB_RARM_BMD_COF1	Bone mineral density for the Right Arm region	Num
DXA_WB_LRIB_AREA_COF1	Bone area for the Left Rib region	Num
DXA_WB_LRIB_BMC_COF1	Bone mineral content for the Left Rib region	Num
DXA_WB_LRIB_BMD_COF1	Bone mineral density for the Left Rib region	Num
DXA_WB_RRIB_AREA_COF1	Bone area for the Right Rib region	Num
DXA_WB_RRIB_BMC_COF1	Bone mineral content for the Right Rib region	Num
DXA_WB_RRIB_BMD_COF1	Bone mineral density for the Right Rib region	Num
DXA_WB_T_S_AREA_COF1	Bone area for the Thoracic region	Num

DXA_WB_T_S_BMC_COF1	Bone mineral content for the Thoracic region	Num
DXA_WB_T_S_BMD_COF1	Bone mineral density for the Thoracic region	Num
DXA_WB_L_S_AREA_COF1	Bone area for the Lumbar Spine region	Num
DXA_WB_L_S_BMC_COF1	Bone mineral content for the Lumbar Spine region	Num
DXA_WB_L_S_BMD_COF1	Bone mineral density for the Lumbar Spine region	Num
DXA_WB_PELV_AREA_COF1	Bone area for the Pelvic region	Num
DXA_WB_PELV_BMC_COF1	Bone mineral content for the Pelvic region	Num
DXA_WB_PELV_BMD_COF1	Bone mineral density for the Pelvic region	Num
DXA_WB_LLEG_AREA_COF1	Bone area for the Left Leg region	Num
DXA_WB_LLEG_BMC_COF1	Bone mineral content for the Left Leg region	Num
DXA_WB_LLEG_BMD_COF1	Bone mineral density for the Left Leg region	Num
DXA_WB_RLEG_AREA_COF1	Bone area for the Right Leg region	Num
DXA_WB_RLEG_BMC_COF1	Bone mineral content for the Right Leg region	Num
DXA_WB_RLEG_BMD_COF1	Bone mineral density for the Right Leg region	Num
DXA_WBC_FAT_STD_COF1	The value is always 68	Num
DXA_WBC_LEAN_STD_COF1	The value is always -10	Num
DXA_WBC_BRAIN_FAT_COF1	Assumed %%fat for brain tissue	Num
DXA_WBC_WATER_LBM_COF1	Assumed %% of the lean body mass that is water	Num
DXA_WBC_HEAD_FAT_COF1	Grams of Fat tissue in Head region	Num
DXA_WBC_HEAD_LEAN_COF1	Grams of Lean tissue in Head region	Num
DXA_WBC_HEAD_MASS_COF1	Mass in grams in Head region	Num
DXA_WBC_HEAD_PFAT_COF1	Percentage of fat tissue to total tissue mass in Head region	Num
DXA_WBC_LARM_FAT_COF1	Grams of Fat tissue in Left arm region	Num
DXA_WBC_LARM_LEAN_COF1	Grams of Lean tissue in Left arm region	Num
DXA_WBC_LARM_MASS_COF1	Mass in grams in Left arm region	Num
DXA_WBC_LARM_PFAT_COF1	Percentage of fat tissue to total tissue mass in Left arm region	Num
DXA_WBC_RARM_FAT_COF1	Grams of Fat tissue in Right arm region	Num
DXA_WBC_RARM_LEAN_COF1	Grams of Lean tissue in Right arm region	Num
DXA_WBC_RARM_MASS_COF1	Mass in grams in Right arm region	Num

DXA_WBC_RARM_PFAT_COF1	Percentage of fat tissue to total tissue mass in Right arm region	Num
DXA_WBC_TRUNK_FAT_COF1	Grams of Fat tissue in Trunk region	Num
DXA_WBC_TRUNK_LEAN_COF1	Grams of Lean tissue in Trunk region	Num
DXA_WBC_TRUNK_MASS_COF1	Mass in grams in Trunk region	Num
DXA_WBC_TRUNK_PFAT_COF1	Percentage of fat tissue to total tissue mass in Trunk region	Num
DXA_WBC_L_LEG_FAT_COF1	Grams of Fat tissue in Left leg region	Num
DXA_WBC_L_LEG_LEAN_COF1	Grams of Lean tissue in Left leg region	Num
DXA_WBC_L_LEG_MASS_COF1	Mass in grams in Left leg region	Num
DXA_WBC_L_LEG_PFAT_COF1	Percentage of fat tissue to total tissue mass in Left leg region	Num
DXA_WBC_R_LEG_FAT_COF1	Grams of Fat tissue in Right leg region	Num
DXA_WBC_R_LEG_LEAN_COF1	Grams of Lean tissue in Right leg region	Num
DXA_WBC_R_LEG_MASS_COF1	Mass in grams in Right leg region	Num
DXA_WBC_R_LEG_PFAT_COF1	Percentage of fat tissue to total tissue mass in Right leg region	Num
DXA_WBC_SUBTOT_FAT_COF1	Grams of Fat tissue in Summary	Num
DXA_WBC_SUBTOT_LEAN_COF1	Grams of Lean tissue in Summary	Num
DXA_WBC_SUBTOT_MASS_COF1	Mass in grams in Summary	Num
DXA_WBC_SUBTOT_PFAT_COF1	Percentage of fat tissue to total tissue mass in Summary	Num
DXA_WBC_WBTOT_FAT_COF1	Grams of Fat tissue in all included regions	Num
DXA_WBC_WBTOT_LEAN_COF1	Grams of Lean tissue in all included regions	Num
DXA_WBC_WBTOT_MASS_COF1	Mass in grams in all included regions	Num
DXA_WBC_WBTOT_PFAT_COF1	Percentage of fat tissue to total tissue mass in all included regions	Num
DXA_OI_FAT_STD_COF1	The value is always 68	Num
DXA_OI_LEAN_STD_COF1	The value is always -10	Num
DXA_OI_BRAIN_FAT_COF1	Assumed %%fat for brain tissue	Num
DXA_OI_WATER_LBM_COF1	Assumed %% of the lean body mass that is water	Num
DXA_OI_TOTAL_PERCENT_FAT_COF1	%% of total body mass that is fat	Num
DXA_OI_BODY_MASS_INDEX_COF1	Total body mass divided by height squared (kg/m ²)	Num
DXA_OI_ANDROID_GYNOID_RATIO_COF1	%% fat in Android region / %% fat in Gynoid region	Num
DXA_OI_ANDROID_PERCENT_FAT_COF1	%% fat in Android region	Num

DXA_OI_GYNOID_PERCENT_FAT_COF1	%% fat in Gynoid region	Num
DXA_OI_FAT_MASS_RATIO_COF1	%% fat in Trunk / %% fat in legs	Num
DXA_OI_TL_FAT_MASS_RATIO_COF1	Trunk fat / Limb fat	Num
DXA_OI_FAT_MASS_H2_COF1	Total fat mass divided by height squared (kg/m ²)	Num
DXA_OI_TOTAL_FAT_MASS_COF1	Total fat mass in whole body	Num
DXA_OI_LEAN_MASS_H2_COF1	Total lean mass divided by height squared (kg/m ²)	Num
DXA_OI_APDG_LEAN_MASS_H2_COF1	Lean mass in limbs divided by height squared (kg/m ²)	Num
DXA_OI_TOTAL_LEAN_MASS_COF1	Total lean mass in whole body	Num
DXA_DRV_LARM_PURE_LEAN_COF1	Pure lean mass (without bone) in left arm	Num
DXA_DRV_RARM_PURE_LEAN_COF1	Pure lean mass (without bone) in right arm	Num
DXA_DRV_L_LEG_PURE_LEAN_COF1	Pure lean mass (without bone) in left leg	Num
DXA_DRV_R_LEG_PURE_LEAN_COF1	Pure lean mass (without bone) in right leg	Num
DXA_DRV_HEAD_PURE_LEAN_COF1	Pure lean mass (without bone) in head	Num
DXA_DRV_TRUNK_PURE_LEAN_COF1	Pure lean mass (without bone) in trunk	Num
DXA_DRV_SUBTOT_PURE_LEAN_COF1	Total pure lean mass (without bone) excluding head region	Num
DXA_DRV_APDG_PURE_LEAN_COF1	Pure lean mass (without bone) in limbs	Num
DXA_DRV_TRUNK_BMC_COF1	Bone mineral content for Trunk region - derived	Num
DXA_OI_TOTAL_PURE_LEAN_COF1	Total lean mass without bone in whole body (in grams)	Num
DXA_OI_PURE_LEAN_H2_COF1	Total lean mass without bone, divided by height squared (kg/m ²)	Num
DXA_OI_APDG_PURE_LEAN_H2_COF1	Lean mass without bone in limbs, divided by height squared (kg/m ²)	Num
IMT_STATUS_COF1	status of cIMT measure	Num
IMT_R1_ZE_COF1	cIMT penalty scoring sums to zero or less - right still image 1	Num
IMT_R1_AR_COF1	Carotid artery imaged - right still image 1	Num
IMT_R1_AS_COF1	Carotid artery imaged but sliced; half visible - right still image 1	Num

IMT_R1_NA_COF1	Carotid artery not imaged; jugular vein imaged - right still image 1	Num
IMT_R1_NO_COF1	Carotid artery not imaged; nothing identifiable - right still image 1	Num
IMT_R1_PI_COF1	Carotid artery imaged perpendicular to sound beam - right still image 1	Num
IMT_R1_AN_COF1	Carotid artery imaged on an angle - right still image 1	Num
IMT_R1_CE_COF1	Clear cIMT on far wall; entire length - right still image 1	Num
IMT_R1_CS_COF1	Clear cIMT on far wall; reduced section - right still image 1	Num
IMT_R1_PC_COF1	cIMT present but poor contrast; blurry image - right still image 1	Num
IMT_R1_NI_COF1	No far wall cIMT visible - right still image 1	Num
IMT_R1_SB_COF1	Analysis box correct location; has < 250 points - right still image 1	Num
IMT_R1_SK_COF1	Analysis box correct location; has > 250 points & < 500 points - right still image 1	Num
IMT_R1_GB_COF1	Analysis box correct location; includes 500 points - right still image 1	Num
IMT_R1_LO_COF1	Location of analysis box incorrect; should be moved right or left - right still image 1	Num
IMT_R1_AM_COF1	Edge detection accurately following far wall cIMT - right still image 1	Num
IMT_R1_ME_COF1	Inaccurate measure of cIMT; Lines drop out at a small section - right still image 1	Num
IMT_R1_NONE_COF1	right IMT still image 2 - no issues	Num
IMT_R1_RATING_COF1	cIMT rating score - right still image 1	Num
IMT_R1_QUALITY_COF1	cIMT Overall Quality - right still image 1	Num
IMT_R2_ZE_COF1	cIMT penalty scoring sums to zero or less - right still image 2	Num
IMT_R2_AR_COF1	Carotid artery imaged - right still image 2	Num
IMT_R2_AS_COF1	Carotid artery imaged but sliced; half visible - right still image 2	Num
IMT_R2_NA_COF1	Carotid artery not imaged; jugular vein imaged - right still image 2	Num
IMT_R2_NO_COF1	Carotid artery not imaged; nothing identifiable - right still image 2	Num

IMT_R2_PI_COF1	Carotid artery imaged perpendicular to sound beam - right still image 2	Num
IMT_R2_AN_COF1	Carotid artery imaged on an angle - right still image 2	Num
IMT_R2_CE_COF1	Clear cIMT on far wall; entire length - right still image 2	Num
IMT_R2_CS_COF1	Clear cIMT on far wall; reduced section - right still image 2	Num
IMT_R2_PC_COF1	cIMT present but poor contrast; blurry image - right still image 2	Num
IMT_R2_NI_COF1	No far wall cIMT visible - right still image 2	Num
IMT_R2_SB_COF1	Analysis box correct location; has < 250 points - right still image 2	Num
IMT_R2_SK_COF1	Analysis box correct location; has > 250 points & < 500 points - right still image 2	Num
IMT_R2_GB_COF1	Analysis box correct location; includes 500 points - right still image 2	Num
IMT_R2_LO_COF1	Location of analysis box incorrect; should be moved right or left - right still image 2	Num
IMT_R2_AM_COF1	Edge detection accurately following far wall cIMT - right still image 2	Num
IMT_R2_ME_COF1	Inaccurate measure of cIMT; Lines drop out at a small section - right still image 2	Num
IMT_R2_NONE_COF1	right IMT still image 2 - no issues	Num
IMT_R2_RATING_COF1	cIMT rating score - right still image 2	Num
IMT_R2_QUALITY_COF1	cIMT Overall Quality - right still image 2	Num
IMT_R3_ZE_COF1	cIMT penalty scoring sums to zero or less - right still image 3	Num
IMT_R3_AR_COF1	Carotid artery imaged - right still image 3	Num
IMT_R3_AS_COF1	Carotid artery imaged but sliced; half visible - right still image 3	Num
IMT_R3_NA_COF1	Carotid artery not imaged; jugular vein imaged - right still image 3	Num
IMT_R3_NO_COF1	Carotid artery not imaged; nothing identifiable - right still image 3	Num
IMT_R3_PI_COF1	Carotid artery imaged perpendicular to sound beam - right still image 3	Num

IMT_R3_AN_COF1	Carotid artery imaged on an angle - right still image 3	Num
IMT_R3_CE_COF1	Clear cIMT on far wall; entire length - right still image 3	Num
IMT_R3_CS_COF1	Clear cIMT on far wall; reduced section - right still image 3	Num
IMT_R3_PC_COF1	cIMT present but poor contrast; blurry image - right still image 3	Num
IMT_R3_NI_COF1	No far wall cIMT visible - right still image 3	Num
IMT_R3_SB_COF1	Analysis box correct location; has < 250 points - right still image 3	Num
IMT_R3_SK_COF1	Analysis box correct location; has > 250 points & < 500 points - right still image 3	Num
IMT_R3_GB_COF1	Analysis box correct location; includes 500 points - right still image 3	Num
IMT_R3_LO_COF1	Location of analysis box incorrect; should be moved right or left - right still image 3	Num
IMT_R3_AM_COF1	Edge detection accurately following far wall cIMT - right still image 3	Num
IMT_R3_ME_COF1	Inaccurate measure of cIMT; Lines drop out at a small section - right still image 3	Num
IMT_R3_NONE_COF1	right IMT still image 3 - no issues	Num
IMT_R3_RATING_COF1	cIMT rating score - right still image 3	Num
IMT_R3_QUALITY_COF1	cIMT Overall Quality - right still image 3	Num
IMT_L1_ZE_COF1	cIMT penalty scoring sums to zero or less - left still image 1	Num
IMT_L1_AR_COF1	Carotid artery imaged - left still image 1	Num
IMT_L1_AS_COF1	Carotid artery imaged but sliced; half visible - left still image 1	Num
IMT_L1_NA_COF1	Carotid artery not imaged; jugular vein imaged - left still image 1	Num
IMT_L1_NO_COF1	Carotid artery not imaged; nothing identifiable - left still image 1	Num
IMT_L1_PI_COF1	Carotid artery imaged perpendicular to sound beam - left still image 1	Num
IMT_L1_AN_COF1	Carotid artery imaged on an angle - left still image 1	Num
IMT_L1_CE_COF1	Clear cIMT on far wall; entire length - left still image 1	Num

IMT_L1_CS_COF1	Clear cIMT on far wall; reduced section - left still image 1	Num
IMT_L1_PC_COF1	cIMT present but poor contrast; blurry image - left still image 1	Num
IMT_L1_NI_COF1	No far wall cIMT visible - left still image 1	Num
IMT_L1_SB_COF1	Analysis box correct location; has < 250 points - left still image 1	Num
IMT_L1_SK_COF1	Analysis box correct location; has > 250 points & < 500 points - left still image 1	Num
IMT_L1_GB_COF1	Analysis box correct location; includes 500 points - left still image 1	Num
IMT_L1_LO_COF1	Location of analysis box incorrect; should be moved right or left - left still image 1	Num
IMT_L1_AM_COF1	Edge detection accurately following far wall cIMT - left still image 1	Num
IMT_L1_ME_COF1	Inaccurate measure of cIMT; Lines drop out at a small section - left still image 1	Num
IMT_L1_NONE_COF1	Left IMT still image 1 - no issues	Num
IMT_L1_RATING_COF1	cIMT rating score - left still image 1	Num
IMT_L1_QUALITY_COF1	cIMT Overall Quality - left still image 1	Num
IMT_L2_ZE_COF1	cIMT penalty scoring sums to zero or less - left still image 2	Num
IMT_L2_AR_COF1	Carotid artery imaged - left still image 2	Num
IMT_L2_AS_COF1	Carotid artery imaged but sliced; half visible - left still image 2	Num
IMT_L2_NA_COF1	Carotid artery not imaged; jugular vein imaged - left still image 2	Num
IMT_L2_NO_COF1	Carotid artery not imaged; nothing identifiable - left still image 2	Num
IMT_L2_PI_COF1	Carotid artery imaged perpendicular to sound beam - left still image 2	Num
IMT_L2_AN_COF1	Carotid artery imaged on an angle - left still image 2	Num
IMT_L2_CE_COF1	Clear cIMT on far wall; entire length - left still image 2	Num
IMT_L2_CS_COF1	Clear cIMT on far wall; reduced section - left still image 2	Num
IMT_L2_PC_COF1	cIMT present but poor contrast; blurry image - left still image 2	Num

IMT_L2_NI_COF1	No far wall cIMT visible - left still image 2	Num
IMT_L2_SB_COF1	Analysis box correct location; has < 250 points - left still image 2	Num
IMT_L2_SK_COF1	Analysis box correct location; has > 250 points & < 500 points - left still image 2	Num
IMT_L2_GB_COF1	Analysis box correct location; includes 500 points - left still image 2	Num
IMT_L2_LO_COF1	Location of analysis box incorrect; should be moved right or left - left still image 2	Num
IMT_L2_AM_COF1	Edge detection accurately following far wall cIMT - left still image 2	Num
IMT_L2_ME_COF1	Inaccurate measure of cIMT; Lines drop out at a small section - left still image 2	Num
IMT_L2_NONE_COF1	Left IMT still image 2 - no issues	Num
IMT_L2_RATING_COF1	cIMT rating score - left still image 2	Num
IMT_L2_QUALITY_COF1	cIMT Overall Quality - left still image 2	Num
IMT_L3_ZE_COF1	cIMT penalty scoring sums to zero or less - left still image 3	Num
IMT_L3_AR_COF1	Carotid artery imaged - left still image 3	Num
IMT_L3_AS_COF1	Carotid artery imaged but sliced; half visible - left still image 3	Num
IMT_L3_NA_COF1	Carotid artery not imaged; jugular vein imaged - left still image 3	Num
IMT_L3_NO_COF1	Carotid artery not imaged; nothing identifiable - left still image 3	Num
IMT_L3_PI_COF1	Carotid artery imaged perpendicular to sound beam - left still image 3	Num
IMT_L3_AN_COF1	Carotid artery imaged on an angle - left still image 3	Num
IMT_L3_CE_COF1	Clear cIMT on far wall; entire length - left still image 3	Num
IMT_L3_CS_COF1	Clear cIMT on far wall; reduced section - left still image 3	Num
IMT_L3_PC_COF1	cIMT present but poor contrast; blurry image - left still image 3	Num
IMT_L3_NI_COF1	No far wall cIMT visible - left still image 3	Num
IMT_L3_SB_COF1	Analysis box correct location; has < 250 points - left still image 3	Num

IMT_L3_SK_COF1	Analysis box correct location; has > 250 points & < 500 points - left still image 3	Num
IMT_L3_GB_COF1	Analysis box correct location; includes 500 points - left still image 3	Num
IMT_L3_LO_COF1	Location of analysis box incorrect; should be moved right or left - left still image 3	Num
IMT_L3_AM_COF1	Edge detection accurately following far wall cIMT - left still image 3	Num
IMT_L3_ME_COF1	Inaccurate measure of cIMT; Lines drop out at a small section - left still image 3	Num
IMT_L3_NONE_COF1	Left IMT still image 3 - no issues	Num
IMT_L3_RATING_COF1	cIMT rating score - left still image 3	Num
IMT_L3_QUALITY_COF1	cIMT Overall Quality - left still image 3	Num
IMT_R0_MIN_COF1	IMT posterior minimum - right structured report index 0	Num
IMT_R0_MAX_COF1	IMT posterior maximum - right structured report index 0	Num
IMT_R0_AVE_COF1	IMT posterior average - right structured report index 0	Num
IMT_R0_STD_COF1	IMT posterior standard deviation - right structured report index 0	Num
IMT_R0_NMEAS_COF1	IMT posterior number of means - right structured report index 0	Num
IMT_R1_MIN_COF1	IMT posterior minimum - right structured report index 1	Num
IMT_R1_MAX_COF1	IMT posterior maximum - right structured report index 1	Num
IMT_R1_AVE_COF1	IMT posterior average - right structured report index 1	Num
IMT_R1_STD_COF1	IMT posterior standard deviation - right structured report index 1	Num
IMT_R1_NMEAS_COF1	IMT posterior number of means - right structured report index 1	Num
IMT_R2_MIN_COF1	IMT posterior minimum - right structured report index 2	Num
IMT_R2_MAX_COF1	IMT posterior maximum - right structured report index 2	Num
IMT_R2_AVE_COF1	IMT posterior average - right structured report index 2	Num
IMT_R2_STD_COF1	IMT posterior standard deviation - right structured report index 2	Num
IMT_R2_NMEAS_COF1	IMT posterior number of means - right structured report index 2	Num

IMT_R3_MIN_COF1	IMT posterior minimum - right structured report index 3	Num
IMT_R3_MAX_COF1	IMT posterior maximum - right structured report index 3	Num
IMT_R3_AVE_COF1	IMT posterior average - right structured report index 3	Num
IMT_R3_STD_COF1	IMT posterior standard deviation - right structured report index 3	Num
IMT_R3_NMEAS_COF1	IMT posterior number of means - right structured report index 3	Num
IMT_R4_MIN_COF1	IMT posterior minimum - right structured report index 4	Num
IMT_R4_MAX_COF1	IMT posterior maximum - right structured report index 4	Num
IMT_R4_AVE_COF1	IMT posterior average - right structured report index 4	Num
IMT_R4_STD_COF1	IMT posterior standard deviation - right structured report index 4	Num
IMT_R4_NMEAS_COF1	IMT posterior number of means - right structured report index 4	Num
IMT_R5_MIN_COF1	IMT posterior minimum - right structured report index 5	Num
IMT_R5_MAX_COF1	IMT posterior maximum - right structured report index 5	Num
IMT_R5_AVE_COF1	IMT posterior average - right structured report index 5	Num
IMT_R5_STD_COF1	IMT posterior standard deviation - right structured report index 5	Num
IMT_R5_NMEAS_COF1	IMT posterior number of means - right structured report index 5	Num
IMT_R6_MIN_COF1	IMT posterior minimum - right structured report index 6	Num
IMT_R6_MAX_COF1	IMT posterior maximum - right structured report index 6	Num
IMT_R6_AVE_COF1	IMT posterior average - right structured report index 6	Num
IMT_R6_STD_COF1	IMT posterior standard deviation - right structured report index 6	Num
IMT_R6_NMEAS_COF1	IMT posterior number of means - right structured report index 6	Num
IMT_R7_MIN_COF1	IMT posterior minimum - right structured report index 7	Num
IMT_R7_MAX_COF1	IMT posterior maximum - right structured report index 7	Num
IMT_R7_AVE_COF1	IMT posterior average - right structured report index 7	Num
IMT_R7_STD_COF1	IMT posterior standard deviation - right structured report index 7	Num

IMT_R7_NMEAS_COF1	IMT posterior number of means - right structured report index 7	Num
IMT_R8_MIN_COF1	IMT posterior minimum - right structured report index 8	Num
IMT_R8_MAX_COF1	IMT posterior maximum - right structured report index 8	Num
IMT_R8_AVE_COF1	IMT posterior average - right structured report index 8	Num
IMT_R8_STD_COF1	IMT posterior standard deviation - right structured report index 8	Num
IMT_R8_NMEAS_COF1	IMT posterior number of means - right structured report index 8	Num
IMT_R9_MIN_COF1	IMT posterior minimum - right structured report index 9	Num
IMT_R9_MAX_COF1	IMT posterior maximum - right structured report index 9	Num
IMT_R9_AVE_COF1	IMT posterior average - right structured report index 9	Num
IMT_R9_STD_COF1	IMT posterior standard deviation - right structured report index 9	Num
IMT_R9_NMEAS_COF1	IMT posterior number of means - right structured report index 9	Num
IMT_R10_MIN_COF1	IMT posterior minimum - right structured report index 10	Num
IMT_R10_MAX_COF1	IMT posterior maximum - right structured report index 10	Num
IMT_R10_AVE_COF1	IMT posterior average - right structured report index 10	Num
IMT_R10_STD_COF1	IMT posterior standard deviation - right structured report index 10	Num
IMT_R10_NMEAS_COF1	IMT posterior number of means - right structured report index 10	Num
IMT_R11_MIN_COF1	IMT posterior minimum - right structured report index 11	Num
IMT_R11_MAX_COF1	IMT posterior maximum - right structured report index 11	Num
IMT_R11_AVE_COF1	IMT posterior average - right structured report index 11	Num
IMT_R11_STD_COF1	IMT posterior standard deviation - right structured report index 11	Num
IMT_R11_NMEAS_COF1	IMT posterior number of means - right structured report index 11	Num
IMT_R12_MIN_COF1	IMT posterior minimum - right structured report index 12	Num
IMT_R12_MAX_COF1	IMT posterior maximum - right structured report index 12	Num
IMT_R12_AVE_COF1	IMT posterior average - right structured report index 12	Num

IMT_R12_STD_COF1	IMT posterior standard deviation - right structured report index 12	Num
IMT_R12_NMEAS_COF1	IMT posterior number of means - right structured report index 12	Num
IMT_R13_MIN_COF1	IMT posterior minimum - right structured report index 13	Num
IMT_R13_MAX_COF1	IMT posterior maximum - right structured report index 13	Num
IMT_R13_AVE_COF1	IMT posterior average - right structured report index 13	Num
IMT_R13_STD_COF1	IMT posterior standard deviation - right structured report index 13	Num
IMT_R13_NMEAS_COF1	IMT posterior number of means - right structured report index 13	Num
IMT_L0_MIN_COF1	IMT posterior minimum - left structured report index 0	Num
IMT_L0_MAX_COF1	IMT posterior maximum - left structured report index 0	Num
IMT_L0_AVE_COF1	IMT posterior average - left structured report index 0	Num
IMT_L0_STD_COF1	IMT posterior standard deviation - left structured report index 0	Num
IMT_L0_NMEAS_COF1	IMT posterior number of means - left structured report index 0	Num
IMT_L1_MIN_COF1	IMT posterior minimum - left structured report index 1	Num
IMT_L1_MAX_COF1	IMT posterior maximum - left structured report index 1	Num
IMT_L1_AVE_COF1	IMT posterior average - left structured report index 1	Num
IMT_L1_STD_COF1	IMT posterior standard deviation - left structured report index 1	Num
IMT_L1_NMEAS_COF1	IMT posterior number of means - left structured report index 1	Num
IMT_L2_MIN_COF1	IMT posterior minimum - left structured report index 2	Num
IMT_L2_MAX_COF1	IMT posterior maximum - left structured report index 2	Num
IMT_L2_AVE_COF1	IMT posterior average - left structured report index 2	Num
IMT_L2_STD_COF1	IMT posterior standard deviation - left structured report index 2	Num
IMT_L2_NMEAS_COF1	IMT posterior number of means - left structured report index 2	Num
IMT_L3_MIN_COF1	IMT posterior minimum - left structured report index 3	Num
IMT_L3_MAX_COF1	IMT posterior maximum - left structured report index 3	Num

IMT_L3_AVE_COF1	IMT posterior average - left structured report index 3	Num
IMT_L3_STD_COF1	IMT posterior standard deviation - left structured report index 3	Num
IMT_L3_NMEAS_COF1	IMT posterior number of means - left structured report index 3	Num
IMT_L4_MIN_COF1	IMT posterior minimum - left structured report index 4	Num
IMT_L4_MAX_COF1	IMT posterior maximum - left structured report index 4	Num
IMT_L4_AVE_COF1	IMT posterior average - left structured report index 4	Num
IMT_L4_STD_COF1	IMT posterior standard deviation - left structured report index 4	Num
IMT_L4_NMEAS_COF1	IMT posterior number of means - left structured report index 4	Num
IMT_L5_MIN_COF1	IMT posterior minimum - left structured report index 5	Num
IMT_L5_MAX_COF1	IMT posterior maximum - left structured report index 5	Num
IMT_L5_AVE_COF1	IMT posterior average - left structured report index 5	Num
IMT_L5_STD_COF1	IMT posterior standard deviation - left structured report index 5	Num
IMT_L5_NMEAS_COF1	IMT posterior number of means - left structured report index 5	Num
IMT_L6_MIN_COF1	IMT posterior minimum - left structured report index 6	Num
IMT_L6_MAX_COF1	IMT posterior maximum - left structured report index 6	Num
IMT_L6_AVE_COF1	IMT posterior average - left structured report index 6	Num
IMT_L6_STD_COF1	IMT posterior standard deviation - left structured report index 6	Num
IMT_L6_NMEAS_COF1	IMT posterior number of means - left structured report index 6	Num
IMT_L7_MIN_COF1	IMT posterior minimum - left structured report index 7	Num
IMT_L7_MAX_COF1	IMT posterior maximum - left structured report index 7	Num
IMT_L7_AVE_COF1	IMT posterior average - left structured report index 7	Num
IMT_L7_STD_COF1	IMT posterior standard deviation - left structured report index 7	Num
IMT_L7_NMEAS_COF1	IMT posterior number of means - left structured report index 7	Num
IMT_L8_MIN_COF1	IMT posterior minimum - left structured report index 8	Num

IMT_L8_MAX_COF1	IMT posterior maximum - left structured report index 8	Num
IMT_L8_AVE_COF1	IMT posterior average - left structured report index 8	Num
IMT_L8_STD_COF1	IMT posterior standard deviation - left structured report index 8	Num
IMT_L8_NMEAS_COF1	IMT posterior number of means - left structured report index 8	Num
IMT_L9_MIN_COF1	IMT posterior minimum - left structured report index 9	Num
IMT_L9_MAX_COF1	IMT posterior maximum - left structured report index 9	Num
IMT_L9_AVE_COF1	IMT posterior average - left structured report index 9	Num
IMT_L9_STD_COF1	IMT posterior standard deviation - left structured report index 9	Num
IMT_L9_NMEAS_COF1	IMT posterior number of means - left structured report index 9	Num
IMT_L10_MIN_COF1	IMT posterior minimum - left structured report index 10	Num
IMT_L10_MAX_COF1	IMT posterior maximum - left structured report index 10	Num
IMT_L10_AVE_COF1	IMT posterior average - left structured report index 10	Num
IMT_L10_STD_COF1	IMT posterior standard deviation - left structured report index 10	Num
IMT_L10_NMEAS_COF1	IMT posterior number of means - left structured report index 10	Num
IMT_L11_MIN_COF1	IMT posterior minimum - left structured report index 11	Num
IMT_L11_MAX_COF1	IMT posterior maximum - left structured report index 11	Num
IMT_L11_AVE_COF1	IMT posterior average - left structured report index 11	Num
IMT_L11_STD_COF1	IMT posterior standard deviation - left structured report index 11	Num
IMT_L11_NMEAS_COF1	IMT posterior number of means - left structured report index 11	Num
IMT_L12_MIN_COF1	IMT posterior minimum - left structured report index 12	Num
IMT_L12_MAX_COF1	IMT posterior maximum - left structured report index 12	Num
IMT_L12_AVE_COF1	IMT posterior average - left structured report index 12	Num
IMT_L12_STD_COF1	IMT posterior standard deviation - left structured report index 12	Num
IMT_L12_NMEAS_COF1	IMT posterior number of means - left structured report index 12	Num

IMT_L13_MIN_COF1	IMT posterior minimum - left structured report index 13	Num
IMT_L13_MAX_COF1	IMT posterior maximum - left structured report index 13	Num
IMT_L13_AVE_COF1	IMT posterior average - left structured report index 13	Num
IMT_L13_STD_COF1	IMT posterior standard deviation - left structured report index 13	Num
IMT_L13_NMEAS_COF1	IMT posterior number of means - left structured report index 13	Num
IMT_L14_MIN_COF1	IMT posterior minimum - left structured report index 14	Num
IMT_L14_MAX_COF1	IMT posterior maximum - left structured report index 14	Num
IMT_L14_AVE_COF1	IMT posterior average - left structured report index 14	Num
IMT_L14_STD_COF1	IMT posterior standard deviation - left structured report index 14	Num
IMT_L14_NMEAS_COF1	IMT posterior number of means - left structured report index 14	Num
IMT_L15_MIN_COF1	IMT posterior minimum - left structured report index 15	Num
IMT_L15_MAX_COF1	IMT posterior maximum - left structured report index 15	Num
IMT_L15_AVE_COF1	IMT posterior average - left structured report index 15	Num
IMT_L15_STD_COF1	IMT posterior standard deviation - left structured report index 15	Num
IMT_L15_NMEAS_COF1	IMT posterior number of means - left structured report index 15	Num
IMT_L16_MIN_COF1	IMT posterior minimum - left structured report index 16	Num
IMT_L16_MAX_COF1	IMT posterior maximum - left structured report index 16	Num
IMT_L16_AVE_COF1	IMT posterior average - left structured report index 16	Num
IMT_L16_STD_COF1	IMT posterior standard deviation - left structured report index 16	Num
IMT_L16_NMEAS_COF1	IMT posterior number of means - left structured report index 16	Num
BLD_CONSENT_COF1	Consent to have blood withdrawn	Num
BLD_STATUS_COF1	Status of blood stage	Num
BLD_DRAW_COF1	Blood sample withdrawn for processing	Num
BLD_WNOB_COF1	Reason blood sample was not provided	Num
BLD_HEMA_COF1	Sample processed for hematology results	Num

BLD_FD24_COF1	Food or drink (excl water) past 24hrs	Num
BLD_FD24_DAY_COF1	Date of last food or drink	Char
BLD_FD24_HR_COF1	Hours since last food or drink	Num
BLD_FD24_MIN_COF1	Minutes since last food or drink	Num
BLD_CAFF24_COF1	Consumed caffeine past 24hrs	Num
BLD_CAFF24_DAY_COF1	Day last consumed caffeine	Char
BLD_CAFF24_HR_COF1	Hours since last caffeine	Num
BLD_CAFF24_MIN_COF1	Minutes since last caffeine	Num
BLD_TOBA24_COF1	Consumed tobacco past 24hrs	Num
BLD_TOBA24_DAY_COF1	Day last consumed tobacco	Char
BLD_TOBA24_HR_COF1	Hours since tobacco consumption	Num
BLD_TOBA24_MIN_COF1	Minutes since tobacco consumption	Num
BLD_ALC24_COF1	Consumed Alcohol past 24hrs	Num
BLD_ALC24_DAY_COF1	Day last consumed alcohol	Char
BLD_ALC24_HR_COF1	Hours since alcohol consumption	Num
BLD_ALC24_MIN_COF1	Minutes since alcohol consumption	Num
BLD_DSITE_HEM_COF1	Hematoma at draw site	Num
BLD_DSITE_SHV_COF1	Sclerotic, hard veins at draw site	Num
BLD_DSITE_FIF_COF1	Fibrosed, inflamed, or fragile veins at draw site	Num
BLD_DSITE_SWO_COF1	Red, swollen veins at draw site	Num
BLD_DSITE_PET_COF1	Petechiae at draw site	Num
BLD_DSITE_TAT_COF1	Tattoo(s) at draw site	Num
BLD_DSITE_SCR_COF1	Extensive scarring at draw site	Num
BLD_DSITE_VGR_COF1	Arm(s) with vascular graft at draw site	Num
BLD_DSITE_PAR_COF1	Paralyzed arm(s) at draw site	Num
BLD_DSITE_CAT_COF1	Arm with(s) PICC line at draw site	Num
BLD_ACHOSEN2_COF1	Arm chosen for blood collection	Num
BLD_FATT_COF1	First attempt at blood draw	Num
BLD_NEEDLE_COF1	Needle used for blood draw	Num
BLD_SIT_REC_COF1	Position during blood draw	Num
BLD_CUR_MEN_COF1	Menstruating during blood draw	Num
BLD_RUNDATE_COF1	The date and time the test was done	Num
BLD_WBC_COF1	White blood cells	Num
BLD_LY_PER_COF1	Lymphocytes (relative number)	Num
BLD_MO_PER_COF1	Monocytes (relative number)	Num
BLD_GR_PER_COF1	Granulocytes (relative number)	Num
BLD_LY_NB_COF1	Lymphocytes (absolute number)	Num
BLD_MO_NB_COF1	Monocytes (absolute number)	Num
BLD_GR_NB_COF1	Granulocytes (absolute number)	Num
BLD_RBC_COF1	Red blood cells	Num

BLD_Hgb_COF1	Hemoglobin	Num
BLD_Hct_COF1	Hematocrit	Num
BLD_MCV_COF1	Mean corpuscular volume	Num
BLD_MCH_COF1	Mean corpuscular hemoglobin	Num
BLD_MCHC_COF1	Mean corpuscular hemoglobin concentration	Num
BLD_RDW_COF1	Red blood cell distribution width	Num
BLD_Plt_COF1	Platelets	Num
BLD_MPV_COF1	Mean platelet volume	Num
NEUR_CONSREC_COF1	consent to be recorded	Num
STP_LANG_COF1	Stroop test language	Char
STP_timeStart_COF1	Stroop start time	Num
STP_STATUS_COF1	Stroop test status	Num
STP_DOT_COF1	Ready to begin - Colour of solid circles shown	Num
STP_DOTRPT_COF1	Ready to begin (repeat) - Colour of solid circles shown	Num
STP_DOTFCTR_COF1	Factors impairing performance - Colour of solid circles shown	Num
STP_DOT_LG_COF1	Language Impairing performance - (Colour of solid circles shown)	Num
STP_DOT_PH_COF1	Physical impairment impairing performance - (Colour of solid circles shown)	Num
STP_DOT_DI_COF1	Distraction or noisy environment impairing performance (Colour of solid circles shown)	Num
STP_DOT_IM_COF1	Impaired concentration/memory problems impairing performance (Colour of solid circles shown)	Num
STP_DOT_AID_COF1	Using an aid impaired performance (Colour of solid circles shown)	Num
STP_DOT_TE_COF1	Technical difficulties impairing performance (Colour of solid circles shown)	Num
STP_DOT_OT_COF1	Other factors impairing performance (Colour of solid circles shown)	Num
STP_DOTABLE_COF1	Able to complete test (Colour of solid circles shown)	Num
STP_DOTRECR_COF1	Begin recording (Colour of solid circles shown)	Num
STP_DOTTIME_SS_COF1	Time to say colour of each solid circle shown (in seconds)	Num
STP_WOR_COF1	Ready to begin - Ink colour of word shown	Num

STP_WORRPT_COF1	Ready to begin (repeat) - Ink colour of word shown	Num
STP_WORFCTR_COF1	Factors impairing performance - Ink colour of word shown	Num
STP_WOR_LG_COF1	Language Impairing performance - (Ink colour of word shown)	Num
STP_WOR_PH_COF1	Physical impairment impairing performance - (Ink colour of word shown)	Num
STP_WOR_DI_COF1	Distraction or noisy environment impairing performance (Ink colour of word shown)	Num
STP_WOR_IM_COF1	Impaired concentration/memory problems impairing performance (Ink colour of word shown)	Num
STP_WOR_AID_COF1	Using an aid impaired performance (Ink colour of word shown)	Num
STP_WOR_TE_COF1	Technical difficulties impairing performance (Ink colour of word shown)	Num
STP_WOR_OT_COF1	Other factors impairing performance (Ink colour of word shown)	Num
STP_WORABLE_COF1	Able to complete test (Ink colour of word shown)	Num
STP_WORRECR_COF1	Begin recording (Ink colour of word shown)	Num
STP_WORTIME_SS_COF1	Time to say ink colour of each word shown (in seconds)	Num
STP_COL_COF1	Ready to begin - colour names in different ink colours	Num
STP_COLRPT_COF1	Ready to begin (repeat) - colour names in different ink colours	Num
STP_COLFCTR_COF1	Factors impairing performance - colour names in different ink colours	Num
STP_COL_LG_COF1	Language Impairing performance - (colour names in different ink colours)	Num
STP_COL_PH_COF1	Physical impairment impairing performance - (colour names in different ink colours)	Num
STP_COL_DI_COF1	Distraction or noisy environment impairing performance (colour names in different ink colours)	Num
STP_COL_IM_COF1	Impaired concentration/memory problems impairing performance (colour names in different ink colours)	Num

STP_COL_AID_COF1	Using an aid impaired performance (colour names in different ink colours)	Num
STP_COL_TE_COF1	Technical difficulties impairing performance (colour names in different ink colours)	Num
STP_COL_OT_COF1	Other factors impairing performance (colour names in different ink colours)	Num
STP_COLABLE_COF1	Able to complete test (colour names in different ink colours)	Num
STP_COLRECR_COF1	Begin recording (colour names in different ink colours)	Num
STP_COLTIME_SS_COF1	Time to say ink colour of each colour name (in seconds)	Num
STP_DOTERR_NB_COF1	Number of errors - Colours	Num
STP_WORERR_NB_COF1	Number of errors - Words	Num
STP_COLERR_NB_COF1	Number of errors - Interference	Num
STP_DOTQLTY_COF1	Recording quality good enough to score - Colour of solid circles shown	Num
STP_DOTQLTY_RSN_COF1	Problem with recording - Colour of solid circles shown	Num
STP_WORQLTY_COF1	Recording quality good enough to score - Ink colour of word shown	Num
STP_WORQLTY_RSN_COF1	Problem with recording - Ink colour of word shown	Num
STP_COLQLTY_COF1	Recording quality good enough to score - Colour names in different ink colours	Num
STP_COLQLTY_RSN_COF1	Problem with recording - Colour names in different ink colours	Num
PMT_timeStart_COF1	Prospective Memory Test	Num
PMT_STATUS_COF1	Event Prospective Memory Test status	Num
PMT_ABLE_COF1	Assessment of participant ability to do the test	Num
PMT_FCT_LG_COF1	Had difficulty understanding English/French	Num
PMT_FCT_PH_COF1	Physical impairment, such as difficulty hearing	Num
PMT_FCT_DI_COF1	Distraction or noisy environment	Num
PMT_FCT_IM_COF1	Impaired concentration/memory problems	Num
PMT_FCT_AID_COF1	Used an aid	Num
PMT_FCT_TE_COF1	Technical difficulties with the laptop	Num
PMT_FCT_OT_COF1	Other factors prevented from doing the test	Num

PMT_FCT_DK_NA_COF1	Factors prevented from doing the test - Don't know/ No answer	Num
PMT_FCT_REFUSED_COF1	Factors prevented from doing the test - Refused	Num
PMT_TIM_COF1	First cue: Doing something when timer goes off	Num
PMT_NOCUE_COF1	Participant's response to timer cue	Num
PMT_ENV_COF1	Second cue: Doing something with envelope	Num
PMT_MONEY_COF1	Third reminder: Doing something with money	Num
PMT_ITP_COF1	Intention to perform	Num
PMT_ACR_COF1	Accuracy of Response	Num
PMT_REM_COF1	Need of Reminders	Num
PMT_LANG_COF1	Event-Based Prospective Memory Task start language	Char
TMT_timeStart_COF1	Time-Based Prospective Memory Task start time	Num
TMT_LANG_COF1	Time-Based Prospective Memory Task start language	Char
TMT_STATUS_COF1	Time-Based Prospective Memory Test status	Num
TMT_PASS_COF1	Subject passed all practice trials	Num
TMT_ABLE_COF1	Participant able to do the test	Num
TMT_FCT_LG_COF1	Had difficulty understanding English/French	Num
TMT_FCT_PH_COF1	Physical impairment, such as difficulty hearing	Num
TMT_FCT_DI_COF1	Distraction or noisy environment	Num
TMT_FCT_IM_COF1	Impaired concentration/memory problems	Num
TMT_FCT_AID_COF1	Used an aid	Num
TMT_FCT_TE_COF1	Technical difficulties with the laptop	Num
TMT_FCT_OT_COF1	Other factors prevented from doing the test	Num
TMT_DOTIM_COF1	Participant's response to timer (1st) cue	Num
TMT_DOTIM_REP_COF1	Repeated directions and tasks correctly	Num
TMT_DOENV_COF1	Participant's response to envelope (2nd) cue	Num
TMT_DOCARD_COF1	Participant's response to card (3rd) cue	Num
TMT_ITPEXACT_COF1	Intention to perform	Num
TMT_ACC_COF1	Accuracy of Response	Num
TMT_RMD_COF1	Need of Reminders	Num
CRT_STATUS_COF1	Status of Choice Reaction Time test	Num

CRT_TRIAL_NB_COF1	Number of completed trials	Num
CRT_PERCT_CORRANS_COF1	Percentage of correct keystrokes	Num
CRT_MRT_CORRANS_COF1	Mean Reaction Time (in ms)	Num
CRT_TRIALCORR_NB_COF1	Number of responses (corrected to exclude missing responses)	Num
CRT_MRTWOUT_CORRANS_COF1	Mean Reaction Time of correct answers without outliers (ms)	Num
FAS_S_SCORE_COF1	FAS score - Number of S words recited in 60 seconds	Num
FAS_S_META_AUDIO_STATUS_COF1	FAS (S) - Status of recording	Num
FAS_S_META_PSTATUS_COF1	FAS (S) - Participant status	Num
FAS_S_LANG_COF1	FAS - Response language (letter S)	Char
FAS_F_SCORE_COF1	FAS score - Number of F words recited in 60 seconds	Num
FAS_F_META_AUDIO_STATUS_COF1	FAS (F) - Status of recording	Num
FAS_F_META_PSTATUS_COF1	FAS (F) - Participant status	Num
FAS_F_LANG_COF1	FAS - Response language (letter F)	Char
FAS_A_SCORE_COF1	FAS score - Number of A words recited in 60 seconds	Num
FAS_A_META_AUDIO_STATUS_COF1	FAS (A) - Status of recording	Num
FAS_A_META_PSTATUS_COF1	FAS (A) - Participant status	Num
FAS_A_LANG_COF1	FAS - Response language (letter A)	Char
FAS_STARTLANG_COF1	FAS start language	Char
FAS_timeStart_COF1	FAS start time	Num
FAS_STATUS_COF1	FAS test status	Num
FAS_INSTRDY_COF1	FAS - Ready to begin	Num
FAS_INSTRPT_COF1	FAS - Ready to begin (Repeat)	Num
FAS_INSTFCTR_COF1	Factors impairing performance - FAS	Num
FAS_INST_LG_COF1	Language Impairing performance - (FAS)	Num
FAS_INST_PH_COF1	Physical impairment impairing performance - (FAS)	Num
FAS_INST_DI_COF1	Distraction or noisy environment impairing performance (FAS)	Num
FAS_INST_IM_COF1	Impaired concentration/memory problems impairing performance (FAS)	Num
FAS_INST_AID_COF1	Using an aid impaired performance (FAS)	Num
FAS_INST_TE_COF1	Technical difficulties impairing performance (FAS)	Num

FAS_INST_OT_COF1	Other factors impairing performance (FAS)	Num
FAS_RECR_F_COF1	Begin recording letter F	Num
FAS_COMP_F_COF1	Completed reciting F words	Num
FAS_RECR_A_COF1	Begin recording letter A	Num
FAS_COMP_A_COF1	Completed reciting A words	Num
FAS_RECR_S_COF1	Begin recording letter S	Num
FAS_COMP_S_COF1	Completed reciting S words	Num
ICQ_FXRST_COF1	Broken or fractured wrist	Num
NUR_DSCR_COF1	The AB-SCREEN II Nutritional Risk Score	Num
HRG_HHIES_COF1	Hearing Handicap Inventory for the Elderly - classification	Num
NUR_DHNR_COF1	High Nutritional Risk Indicator	Num
PA2_DSCR_COF1	PASE scale: Respondent's PASE score (not including recoding of open text)	Num
K10_DSCORE_COF1	Kessler 10 - Psychological Distress Scale	Num
PA2_DSCR2_COF1	PASE scale: PASE Score - Final	Num
HRG_HHIESSCR_COF1	Hearing Handicap Inventory for the Elderly - score	Num
BLD_ALB_COF1	Albumin	Num
BLD_ALT_COF1	Alanine Aminotransferase	Num
BLD_CREAT_COF1	Creatinine	Num
BLD_FERR_COF1	Ferritin	Num
BLD_FT4_COF1	Free Thyroxine	Num
BLD_HSCR_P_COF1	High Sensitivity C-Reactive Protein	Num
BLD_CHOL_COF1	Cholesterol	Num
BLD_HDL_COF1	High-Density Lipoprotein	Num
BLD_LDL_COF1	Low-Density Lipoprotein, calculated	Num
BLD_nonHDL_COF1	non HDL	Num
BLD_TRIG_COF1	Triglycerides	Num
BLD_TSH_COF1	Thyroid-Stimulating Hormone, comment	Num
BLD_TNT_COF1	High-sensitivity troponin T	Num
BLD_NT_proBNP_COF1	N-Terminal Prohormone B-Type Natriuretic Peptide	Num
BLD_HBA1c_COF1	Hemoglobin A1c	Num
MEDI_NO_COF1	Number of medications taken by participant	Num
MEDI_FRM_1_COF1	DIN coding source - Medication 1	Char
MEDI_ID_DIN_SP2_1_COF1	Drug Identification Number or Natural product number - Medication 1	Num

MEDI_ID_NAME_SP2_1_COF1	Drug or Natural product name (Original input) - Medication 1	Char
MEDI_ID_NAME_SP_OUT_1_COF1	Drug or natural product name from I, AC, AD, or C - Medication 1	Char
MEDI_DB_Type_1_COF1	DIN number source - Medication 1	Char
MEDI_DecisionRule_1_COF1	Decision rule used in coding - Medication 1	Num
MEDI_DecisionRule_SB_1_COF1	Sub-decision rule used in coding - Medication 1	Char
MEDI_PRES_1_COF1	Prescribed - Medication 1	Num
MEDI_DOSE_NB_1_COF1	Dosage quantity - Medication 1	Num
MEDI_DOSE_UNIT_1_COF1	Dosage unit - Medication 1	Num
MEDI_DOSE_FRQ_1_COF1	Dosage frequency - Medication 1	Num
MEDI_DOSE_FRQ_OTSP_1_COF1	Dosage frequency, other specify - Medication 1	Char
MEDI_DOSE_CMT_1_COF1	Dosage comment - Medication 1	Char
MEDI_USE2_1_COF1	Duration of use - Medication 1	Num
MEDI_START_SP_1_COF1	Use start date - Medication 1	Num
MEDI_REASON_SP_1_COF1	Reason for use - Medication 1	Char
MEDI_FRM_2_COF1	DIN coding source - Medication 2	Char
MEDI_ID_DIN_SP2_2_COF1	Drug Identification Number or Natural product number - Medication 2	Num
MEDI_ID_NAME_SP2_2_COF1	Drug or Natural product name (Original input) - Medication 2	Char
MEDI_ID_NAME_SP_OUT_2_COF1	Drug or natural product name from I, AC, AD, or C - Medication 2	Char
MEDI_DB_Type_2_COF1	DIN number source - Medication 2	Char
MEDI_DecisionRule_2_COF1	Decision rule used in coding - Medication 2	Num
MEDI_DecisionRule_SB_2_COF1	Sub-decision rule used in coding - Medication 2	Char
MEDI_PRES_2_COF1	Prescribed - Medication 2	Num
MEDI_DOSE_NB_2_COF1	Dosage quantity - Medication 2	Num
MEDI_DOSE_UNIT_2_COF1	Dosage unit - Medication 2	Num
MEDI_DOSE_FRQ_2_COF1	Dosage frequency - Medication 2	Num
MEDI_DOSE_FRQ_OTSP_2_COF1	Dosage frequency, other specify - Medication 2	Char
MEDI_DOSE_CMT_2_COF1	Dosage comment - Medication 2	Char
MEDI_USE2_2_COF1	Duration of use - Medication 2	Num
MEDI_START_SP_2_COF1	Use start date - Medication 2	Num
MEDI_REASON_SP_2_COF1	Reason for use - Medication 2	Char
MEDI_FRM_3_COF1	DIN coding source - Medication 3	Char
MEDI_ID_DIN_SP2_3_COF1	Drug Identification Number or Natural product number - Medication 3	Num

MEDI_ID_NAME_SP2_3_COF1	Drug or Natural product name (Original input) - Medication 3	Char
MEDI_ID_NAME_SP_OUT_3_COF1	Drug or natural product name from I, AC, AD, or C - Medication 3	Char
MEDI_DB_Type_3_COF1	DIN number source - Medication 3	Char
MEDI_DecisionRule_3_COF1	Decision rule used in coding - Medication 3	Num
MEDI_DecisionRule_SB_3_COF1	Sub-decision rule used in coding - Medication 3	Char
MEDI_PRES_3_COF1	Prescribed - Medication 3	Num
MEDI_DOSE_NB_3_COF1	Dosage quantity - Medication 3	Char
MEDI_DOSE_UNIT_3_COF1	Dosage unit - Medication 3	Num
MEDI_DOSE_FRQ_3_COF1	Dosage frequency - Medication 3	Num
MEDI_DOSE_FRQ_OTSP_3_COF1	Dosage frequency, other specify - Medication 3	Char
MEDI_DOSE_CMT_3_COF1	Dosage comment - Medication 3	Char
MEDI_USE2_3_COF1	Duration of use - Medication 3	Num
MEDI_START_SP_3_COF1	Use start date - Medication 3	Num
MEDI_REASON_SP_3_COF1	Reason for use - Medication 3	Char
MEDI_FRM_4_COF1	DIN coding source - Medication 4	Char
MEDI_ID_DIN_SP2_4_COF1	Drug Identification Number or Natural product number - Medication 4	Num
MEDI_ID_NAME_SP2_4_COF1	Drug or Natural product name (Original input) - Medication 4	Char
MEDI_ID_NAME_SP_OUT_4_COF1	Drug or natural product name from I, AC, AD, or C - Medication 4	Char
MEDI_DB_Type_4_COF1	DIN number source - Medication 4	Char
MEDI_DecisionRule_4_COF1	Decision rule used in coding - Medication 4	Num
MEDI_DecisionRule_SB_4_COF1	Sub-decision rule used in coding - Medication 4	Char
MEDI_PRES_4_COF1	Prescribed - Medication 4	Num
MEDI_DOSE_NB_4_COF1	Dosage quantity - Medication 4	Num
MEDI_DOSE_UNIT_4_COF1	Dosage unit - Medication 4	Num
MEDI_DOSE_FRQ_4_COF1	Dosage frequency - Medication 4	Num
MEDI_DOSE_FRQ_OTSP_4_COF1	Dosage frequency, other specify - Medication 4	Char
MEDI_DOSE_CMT_4_COF1	Dosage comment - Medication 4	Char
MEDI_USE2_4_COF1	Duration of use - Medication 4	Num
MEDI_START_SP_4_COF1	Use start date - Medication 4	Num
MEDI_REASON_SP_4_COF1	Reason for use - Medication 4	Char
MEDI_FRM_5_COF1	DIN coding source - Medication 5	Char
MEDI_ID_DIN_SP2_5_COF1	Drug Identification Number or Natural product number - Medication 5	Num

MEDI_ID_NAME_SP2_5_COF1	Drug or Natural product name (Original input) - Medication 5	Char
MEDI_ID_NAME_SP_OUT_5_COF1	Drug or natural product name from I, AC, AD, or C - Medication 5	Char
MEDI_DB_Type_5_COF1	DIN number source - Medication 5	Char
MEDI_DecisionRule_5_COF1	Decision rule used in coding - Medication 5	Num
MEDI_DecisionRule_SB_5_COF1	Sub-decision rule used in coding - Medication 5	Char
MEDI_PRES_5_COF1	Prescribed - Medication 5	Num
MEDI_DOSE_NB_5_COF1	Dosage quantity - Medication 5	Num
MEDI_DOSE_UNIT_5_COF1	Dosage unit - Medication 5	Num
MEDI_DOSE_FRQ_5_COF1	Dosage frequency - Medication 5	Num
MEDI_DOSE_FRQ_OTSP_5_COF1	Dosage frequency, other specify - Medication 5	Char
MEDI_DOSE_CMT_5_COF1	Dosage comment - Medication 5	Char
MEDI_USE2_5_COF1	Duration of use - Medication 5	Num
MEDI_START_SP_5_COF1	Use start date - Medication 5	Num
MEDI_REASON_SP_5_COF1	Reason for use - Medication 5	Char
MEDI_FRM_6_COF1	DIN coding source - Medication 6	Char
MEDI_ID_DIN_SP2_6_COF1	Drug Identification Number or Natural product number - Medication 6	Num
MEDI_ID_NAME_SP2_6_COF1	Drug or Natural product name (Original input) - Medication 6	Char
MEDI_ID_NAME_SP_OUT_6_COF1	Drug or natural product name from I, AC, AD, or C - Medication 6	Char
MEDI_DB_Type_6_COF1	DIN number source - Medication 6	Char
MEDI_DecisionRule_6_COF1	Decision rule used in coding - Medication 6	Num
MEDI_DecisionRule_SB_6_COF1	Sub-decision rule used in coding - Medication 6	Char
MEDI_PRES_6_COF1	Prescribed - Medication 6	Num
MEDI_DOSE_NB_6_COF1	Dosage quantity - Medication 6	Num
MEDI_DOSE_UNIT_6_COF1	Dosage unit - Medication 6	Num
MEDI_DOSE_FRQ_6_COF1	Dosage frequency - Medication 6	Num
MEDI_DOSE_FRQ_OTSP_6_COF1	Dosage frequency, other specify - Medication 6	Char
MEDI_DOSE_CMT_6_COF1	Dosage comment - Medication 6	Char
MEDI_USE2_6_COF1	Duration of use - Medication 6	Num
MEDI_START_SP_6_COF1	Use start date - Medication 6	Num
MEDI_REASON_SP_6_COF1	Reason for use - Medication 6	Char
MEDI_FRM_7_COF1	DIN coding source - Medication 7	Char
MEDI_ID_DIN_SP2_7_COF1	Drug Identification Number or Natural product number - Medication 7	Num

MEDI_ID_NAME_SP2_7_COF1	Drug or Natural product name (Original input) - Medication 7	Char
MEDI_ID_NAME_SP_OUT_7_COF1	Drug or natural product name from I, AC, AD, or C - Medication 7	Char
MEDI_DB_Type_7_COF1	DIN number source - Medication 7	Char
MEDI_DecisionRule_7_COF1	Decision rule used in coding - Medication 7	Num
MEDI_DecisionRule_SB_7_COF1	Sub-decision rule used in coding - Medication 7	Char
MEDI_PRES_7_COF1	Prescribed - Medication 7	Num
MEDI_DOSE_NB_7_COF1	Dosage quantity - Medication 7	Num
MEDI_DOSE_UNIT_7_COF1	Dosage unit - Medication 7	Num
MEDI_DOSE_FRQ_7_COF1	Dosage frequency - Medication 7	Num
MEDI_DOSE_FRQ_OTSP_7_COF1	Dosage frequency, other specify - Medication 7	Char
MEDI_DOSE_CMT_7_COF1	Dosage comment - Medication 7	Char
MEDI_USE2_7_COF1	Duration of use - Medication 7	Num
MEDI_START_SP_7_COF1	Use start date - Medication 7	Num
MEDI_REASON_SP_7_COF1	Reason for use - Medication 7	Char
MEDI_FRM_8_COF1	DIN coding source - Medication 8	Char
MEDI_ID_DIN_SP2_8_COF1	Drug Identification Number or Natural product number - Medication 8	Num
MEDI_ID_NAME_SP2_8_COF1	Drug or Natural product name (Original input) - Medication 8	Char
MEDI_ID_NAME_SP_OUT_8_COF1	Drug or natural product name from I, AC, AD, or C - Medication 8	Char
MEDI_DB_Type_8_COF1	DIN number source - Medication 8	Char
MEDI_DecisionRule_8_COF1	Decision rule used in coding - Medication 8	Num
MEDI_DecisionRule_SB_8_COF1	Sub-decision rule used in coding - Medication 8	Char
MEDI_PRES_8_COF1	Prescribed - Medication 8	Num
MEDI_DOSE_NB_8_COF1	Dosage quantity - Medication 8	Num
MEDI_DOSE_UNIT_8_COF1	Dosage unit - Medication 8	Num
MEDI_DOSE_FRQ_8_COF1	Dosage frequency - Medication 8	Num
MEDI_DOSE_FRQ_OTSP_8_COF1	Dosage frequency, other specify - Medication 8	Char
MEDI_DOSE_CMT_8_COF1	Dosage comment - Medication 8	Char
MEDI_USE2_8_COF1	Duration of use - Medication 8	Num
MEDI_START_SP_8_COF1	Use start date - Medication 8	Num
MEDI_REASON_SP_8_COF1	Reason for use - Medication 8	Char
MEDI_FRM_9_COF1	DIN coding source - Medication 9	Char
MEDI_ID_DIN_SP2_9_COF1	Drug Identification Number or Natural product number - Medication 9	Num

MEDI_ID_NAME_SP2_9_COF1	Drug or Natural product name (Original input) - Medication 9	Char
MEDI_ID_NAME_SP_OUT_9_COF1	Drug or natural product name from I, AC, AD, or C - Medication 9	Char
MEDI_DB_Type_9_COF1	DIN number source - Medication 9	Char
MEDI_DecisionRule_9_COF1	Decision rule used in coding - Medication 9	Num
MEDI_DecisionRule_SB_9_COF1	Sub-decision rule used in coding - Medication 9	Char
MEDI_PRES_9_COF1	Prescribed - Medication 9	Num
MEDI_DOSE_NB_9_COF1	Dosage quantity - Medication 9	Num
MEDI_DOSE_UNIT_9_COF1	Dosage unit - Medication 9	Num
MEDI_DOSE_FRQ_9_COF1	Dosage frequency - Medication 9	Num
MEDI_DOSE_FRQ_OTSP_9_COF1	Dosage frequency, other specify - Medication 9	Char
MEDI_DOSE_CMT_9_COF1	Dosage comment - Medication 9	Char
MEDI_USE2_9_COF1	Duration of use - Medication 9	Num
MEDI_START_SP_9_COF1	Use start date - Medication 9	Num
MEDI_REASON_SP_9_COF1	Reason for use - Medication 9	Char
MEDI_FRM_10_COF1	DIN coding source - Medication 10	Char
MEDI_ID_DIN_SP2_10_COF1	Drug Identification Number or Natural product number - Medication 10	Num
MEDI_ID_NAME_SP2_10_COF1	Drug or Natural product name (Original input) - Medication 10	Char
MEDI_ID_NAME_SP_OUT_10_COF1	Drug or natural product name from I, AC, AD, or C - Medication 10	Char
MEDI_DB_Type_10_COF1	DIN number source - Medication 10	Char
MEDI_DecisionRule_10_COF1	Decision rule used in coding - Medication 10	Num
MEDI_DecisionRule_SB_10_COF1	Sub-decision rule used in coding - Medication 10	Char
MEDI_PRES_10_COF1	Prescribed - Medication 10	Num
MEDI_DOSE_NB_10_COF1	Dosage quantity - Medication 10	Num
MEDI_DOSE_UNIT_10_COF1	Dosage unit - Medication 10	Num
MEDI_DOSE_FRQ_10_COF1	Dosage frequency - Medication 10	Num
MEDI_DOSE_FRQ_OTSP_10_COF1	Dosage frequency, other specify - Medication 10	Char
MEDI_DOSE_CMT_10_COF1	Dosage comment - Medication 10	Char
MEDI_USE2_10_COF1	Duration of use - Medication 10	Num
MEDI_START_SP_10_COF1	Use start date - Medication 10	Num
MEDI_REASON_SP_10_COF1	Reason for use - Medication 10	Char
MEDI_FRM_11_COF1	DIN coding source - Medication 11	Char
MEDI_ID_DIN_SP2_11_COF1	Drug Identification Number or Natural product number - Medication 11	Num

MEDI_ID_NAME_SP2_11_COF1	Drug or Natural product name (Original input) - Medication 11	Char
MEDI_ID_NAME_SP_OUT_11_COF1	Drug or natural product name from I, AC, AD, or C - Medication 11	Char
MEDI_DB_Type_11_COF1	DIN number source - Medication 11	Char
MEDI_DecisionRule_11_COF1	Decision rule used in coding - Medication 11	Num
MEDI_DecisionRule_SB_11_COF1	Sub-decision rule used in coding - Medication 11	Char
MEDI_PRES_11_COF1	Prescribed - Medication 11	Num
MEDI_DOSE_NB_11_COF1	Dosage quantity - Medication 11	Char
MEDI_DOSE_UNIT_11_COF1	Dosage unit - Medication 11	Num
MEDI_DOSE_FRQ_11_COF1	Dosage frequency - Medication 11	Num
MEDI_DOSE_FRQ_OTSP_11_COF1	Dosage frequency, other specify - Medication 11	Char
MEDI_DOSE_CMT_11_COF1	Dosage comment - Medication 11	Char
MEDI_USE2_11_COF1	Duration of use - Medication 11	Num
MEDI_START_SP_11_COF1	Use start date - Medication 11	Num
MEDI_REASON_SP_11_COF1	Reason for use - Medication 11	Char
MEDI_FRM_12_COF1	DIN coding source - Medication 12	Char
MEDI_ID_DIN_SP2_12_COF1	Drug Identification Number or Natural product number - Medication 12	Num
MEDI_ID_NAME_SP2_12_COF1	Drug or Natural product name (Original input) - Medication 12	Char
MEDI_ID_NAME_SP_OUT_12_COF1	Drug or natural product name from I, AC, AD, or C - Medication 12	Char
MEDI_DB_Type_12_COF1	DIN number source - Medication 12	Char
MEDI_DecisionRule_12_COF1	Decision rule used in coding - Medication 12	Num
MEDI_DecisionRule_SB_12_COF1	Sub-decision rule used in coding - Medication 12	Char
MEDI_PRES_12_COF1	Prescribed - Medication 12	Num
MEDI_DOSE_NB_12_COF1	Dosage quantity - Medication 12	Num
MEDI_DOSE_UNIT_12_COF1	Dosage unit - Medication 12	Num
MEDI_DOSE_FRQ_12_COF1	Dosage frequency - Medication 12	Num
MEDI_DOSE_FRQ_OTSP_12_COF1	Dosage frequency, other specify - Medication 12	Char
MEDI_DOSE_CMT_12_COF1	Dosage comment - Medication 12	Char
MEDI_USE2_12_COF1	Duration of use - Medication 12	Num
MEDI_START_SP_12_COF1	Use start date - Medication 12	Num
MEDI_REASON_SP_12_COF1	Reason for use - Medication 12	Char
MEDI_FRM_13_COF1	DIN coding source - Medication 13	Char
MEDI_ID_DIN_SP2_13_COF1	Drug Identification Number or Natural product number - Medication 13	Num

MEDI_ID_NAME_SP2_13_COF1	Drug or Natural product name (Original input) - Medication 13	Char
MEDI_ID_NAME_SP_OUT_13_COF1	Drug or natural product name from I, AC, AD, or C - Medication 13	Char
MEDI_DB_Type_13_COF1	DIN number source - Medication 13	Char
MEDI_DecisionRule_13_COF1	Decision rule used in coding - Medication 13	Num
MEDI_DecisionRule_SB_13_COF1	Sub-decision rule used in coding - Medication 13	Char
MEDI_PRES_13_COF1	Prescribed - Medication 13	Num
MEDI_DOSE_NB_13_COF1	Dosage quantity - Medication 13	Num
MEDI_DOSE_UNIT_13_COF1	Dosage unit - Medication 13	Num
MEDI_DOSE_FRQ_13_COF1	Dosage frequency - Medication 13	Num
MEDI_DOSE_FRQ_OTSP_13_COF1	Dosage frequency, other specify - Medication 13	Char
MEDI_DOSE_CMT_13_COF1	Dosage comment - Medication 13	Char
MEDI_USE2_13_COF1	Duration of use - Medication 13	Num
MEDI_START_SP_13_COF1	Use start date - Medication 13	Num
MEDI_REASON_SP_13_COF1	Reason for use - Medication 13	Char
MEDI_FRM_14_COF1	DIN coding source - Medication 14	Char
MEDI_ID_DIN_SP2_14_COF1	Drug Identification Number or Natural product number - Medication 14	Num
MEDI_ID_NAME_SP2_14_COF1	Drug or Natural product name (Original input) - Medication 14	Char
MEDI_ID_NAME_SP_OUT_14_COF1	Drug or natural product name from I, AC, AD, or C - Medication 14	Char
MEDI_DB_Type_14_COF1	DIN number source - Medication 14	Char
MEDI_DecisionRule_14_COF1	Decision rule used in coding - Medication 14	Num
MEDI_DecisionRule_SB_14_COF1	Sub-decision rule used in coding - Medication 14	Char
MEDI_PRES_14_COF1	Prescribed - Medication 14	Num
MEDI_DOSE_NB_14_COF1	Dosage quantity - Medication 14	Num
MEDI_DOSE_UNIT_14_COF1	Dosage unit - Medication 14	Num
MEDI_DOSE_FRQ_14_COF1	Dosage frequency - Medication 14	Num
MEDI_DOSE_FRQ_OTSP_14_COF1	Dosage frequency, other specify - Medication 14	Char
MEDI_DOSE_CMT_14_COF1	Dosage comment - Medication 14	Char
MEDI_USE2_14_COF1	Duration of use - Medication 14	Num
MEDI_START_SP_14_COF1	Use start date - Medication 14	Num
MEDI_REASON_SP_14_COF1	Reason for use - Medication 14	Char
MEDI_FRM_15_COF1	DIN coding source - Medication 15	Char
MEDI_ID_DIN_SP2_15_COF1	Drug Identification Number or Natural product number - Medication 15	Num

MEDI_ID_NAME_SP2_15_COF1	Drug or Natural product name (Original input) - Medication 15	Char
MEDI_ID_NAME_SP_OUT_15_COF1	Drug or natural product name from I, AC, AD, or C - Medication 15	Char
MEDI_DB_Type_15_COF1	DIN number source - Medication 15	Char
MEDI_DecisionRule_15_COF1	Decision rule used in coding - Medication 15	Num
MEDI_DecisionRule_SB_15_COF1	Sub-decision rule used in coding - Medication 15	Char
MEDI_PRES_15_COF1	Prescribed - Medication 15	Num
MEDI_DOSE_NB_15_COF1	Dosage quantity - Medication 15	Num
MEDI_DOSE_UNIT_15_COF1	Dosage unit - Medication 15	Num
MEDI_DOSE_FRQ_15_COF1	Dosage frequency - Medication 15	Num
MEDI_DOSE_FRQ_OTSP_15_COF1	Dosage frequency, other specify - Medication 15	Char
MEDI_DOSE_CMT_15_COF1	Dosage comment - Medication 15	Char
MEDI_USE2_15_COF1	Duration of use - Medication 15	Num
MEDI_START_SP_15_COF1	Use start date - Medication 15	Num
MEDI_REASON_SP_15_COF1	Reason for use - Medication 15	Char
MEDI_FRM_16_COF1	DIN coding source - Medication 16	Char
MEDI_ID_DIN_SP2_16_COF1	Drug Identification Number or Natural product number - Medication 16	Num
MEDI_ID_NAME_SP2_16_COF1	Drug or Natural product name (Original input) - Medication 16	Char
MEDI_ID_NAME_SP_OUT_16_COF1	Drug or natural product name from I, AC, AD, or C - Medication 16	Char
MEDI_DB_Type_16_COF1	DIN number source - Medication 16	Char
MEDI_DecisionRule_16_COF1	Decision rule used in coding - Medication 16	Num
MEDI_DecisionRule_SB_16_COF1	Sub-decision rule used in coding - Medication 16	Char
MEDI_PRES_16_COF1	Prescribed - Medication 16	Num
MEDI_DOSE_NB_16_COF1	Dosage quantity - Medication 16	Num
MEDI_DOSE_UNIT_16_COF1	Dosage unit - Medication 16	Num
MEDI_DOSE_FRQ_16_COF1	Dosage frequency - Medication 16	Num
MEDI_DOSE_FRQ_OTSP_16_COF1	Dosage frequency, other specify - Medication 16	Char
MEDI_DOSE_CMT_16_COF1	Dosage comment - Medication 16	Char
MEDI_USE2_16_COF1	Duration of use - Medication 16	Num
MEDI_START_SP_16_COF1	Use start date - Medication 16	Num
MEDI_REASON_SP_16_COF1	Reason for use - Medication 16	Char
MEDI_FRM_17_COF1	DIN coding source - Medication 17	Char
MEDI_ID_DIN_SP2_17_COF1	Drug Identification Number or Natural product number - Medication 17	Num

MEDI_ID_NAME_SP2_17_COF1	Drug or Natural product name (Original input) - Medication 17	Char
MEDI_ID_NAME_SP_OUT_17_COF1	Drug or natural product name from I, AC, AD, or C - Medication 17	Char
MEDI_DB_Type_17_COF1	DIN number source - Medication 17	Char
MEDI_DecisionRule_17_COF1	Decision rule used in coding - Medication 17	Num
MEDI_DecisionRule_SB_17_COF1	Sub-decision rule used in coding - Medication 17	Char
MEDI_PRES_17_COF1	Prescribed - Medication 17	Num
MEDI_DOSE_NB_17_COF1	Dosage quantity - Medication 17	Num
MEDI_DOSE_UNIT_17_COF1	Dosage unit - Medication 17	Num
MEDI_DOSE_FRQ_17_COF1	Dosage frequency - Medication 17	Num
MEDI_DOSE_FRQ_OTSP_17_COF1	Dosage frequency, other specify - Medication 17	Char
MEDI_DOSE_CMT_17_COF1	Dosage comment - Medication 17	Char
MEDI_USE2_17_COF1	Duration of use - Medication 17	Num
MEDI_START_SP_17_COF1	Use start date - Medication 17	Num
MEDI_REASON_SP_17_COF1	Reason for use - Medication 17	Char
MEDI_FRM_18_COF1	DIN coding source - Medication 18	Char
MEDI_ID_DIN_SP2_18_COF1	Drug Identification Number or Natural product number - Medication 18	Num
MEDI_ID_NAME_SP2_18_COF1	Drug or Natural product name (Original input) - Medication 18	Char
MEDI_ID_NAME_SP_OUT_18_COF1	Drug or natural product name from I, AC, AD, or C - Medication 18	Char
MEDI_DB_Type_18_COF1	DIN number source - Medication 18	Char
MEDI_DecisionRule_18_COF1	Decision rule used in coding - Medication 18	Num
MEDI_DecisionRule_SB_18_COF1	Sub-decision rule used in coding - Medication 18	Char
MEDI_PRES_18_COF1	Prescribed - Medication 18	Num
MEDI_DOSE_NB_18_COF1	Dosage quantity - Medication 18	Num
MEDI_DOSE_UNIT_18_COF1	Dosage unit - Medication 18	Num
MEDI_DOSE_FRQ_18_COF1	Dosage frequency - Medication 18	Num
MEDI_DOSE_FRQ_OTSP_18_COF1	Dosage frequency, other specify - Medication 18	Char
MEDI_DOSE_CMT_18_COF1	Dosage comment - Medication 18	Char
MEDI_USE2_18_COF1	Duration of use - Medication 18	Num
MEDI_START_SP_18_COF1	Use start date - Medication 18	Num
MEDI_REASON_SP_18_COF1	Reason for use - Medication 18	Char
MEDI_FRM_19_COF1	DIN coding source - Medication 19	Char
MEDI_ID_DIN_SP2_19_COF1	Drug Identification Number or Natural product number - Medication 19	Num

MEDI_ID_NAME_SP2_19_COF1	Drug or Natural product name (Original input) - Medication 19	Char
MEDI_ID_NAME_SP_OUT_19_COF1	Drug or natural product name from I, AC, AD, or C - Medication 19	Char
MEDI_DB_Type_19_COF1	DIN number source - Medication 19	Char
MEDI_DecisionRule_19_COF1	Decision rule used in coding - Medication 19	Num
MEDI_DecisionRule_SB_19_COF1	Sub-decision rule used in coding - Medication 19	Char
MEDI_PRES_19_COF1	Prescribed - Medication 19	Num
MEDI_DOSE_NB_19_COF1	Dosage quantity - Medication 19	Num
MEDI_DOSE_UNIT_19_COF1	Dosage unit - Medication 19	Num
MEDI_DOSE_FRQ_19_COF1	Dosage frequency - Medication 19	Num
MEDI_DOSE_FRQ_OTSP_19_COF1	Dosage frequency, other specify - Medication 19	Char
MEDI_DOSE_CMT_19_COF1	Dosage comment - Medication 19	Char
MEDI_USE2_19_COF1	Duration of use - Medication 19	Num
MEDI_START_SP_19_COF1	Use start date - Medication 19	Num
MEDI_REASON_SP_19_COF1	Reason for use - Medication 19	Char
MEDI_FRM_20_COF1	DIN coding source - Medication 20	Char
MEDI_ID_DIN_SP2_20_COF1	Drug Identification Number or Natural product number - Medication 20	Num
MEDI_ID_NAME_SP2_20_COF1	Drug or Natural product name (Original input) - Medication 20	Char
MEDI_ID_NAME_SP_OUT_20_COF1	Drug or natural product name from I, AC, AD, or C - Medication 20	Char
MEDI_DB_Type_20_COF1	DIN number source - Medication 20	Char
MEDI_DecisionRule_20_COF1	Decision rule used in coding - Medication 20	Num
MEDI_DecisionRule_SB_20_COF1	Sub-decision rule used in coding - Medication 20	Char
MEDI_PRES_20_COF1	Prescribed - Medication 20	Num
MEDI_DOSE_NB_20_COF1	Dosage quantity - Medication 20	Num
MEDI_DOSE_UNIT_20_COF1	Dosage unit - Medication 20	Num
MEDI_DOSE_FRQ_20_COF1	Dosage frequency - Medication 20	Num
MEDI_DOSE_FRQ_OTSP_20_COF1	Dosage frequency, other specify - Medication 20	Char
MEDI_DOSE_CMT_20_COF1	Dosage comment - Medication 20	Char
MEDI_USE2_20_COF1	Duration of use - Medication 20	Num
MEDI_START_SP_20_COF1	Use start date - Medication 20	Num
MEDI_REASON_SP_20_COF1	Reason for use - Medication 20	Char
MEDI_FRM_21_COF1	DIN coding source - Medication 21	Char
MEDI_ID_DIN_SP2_21_COF1	Drug Identification Number or Natural product number - Medication 21	Num

MEDI_ID_NAME_SP2_21_COF1	Drug or Natural product name (Original input) - Medication 21	Char
MEDI_ID_NAME_SP_OUT_21_COF1	Drug or natural product name from I, AC, AD, or C - Medication 21	Char
MEDI_DB_Type_21_COF1	DIN number source - Medication 21	Char
MEDI_DecisionRule_21_COF1	Decision rule used in coding - Medication 21	Num
MEDI_DecisionRule_SB_21_COF1	Sub-decision rule used in coding - Medication 21	Char
MEDI_PRES_21_COF1	Prescribed - Medication 21	Num
MEDI_DOSE_NB_21_COF1	Dosage quantity - Medication 21	Num
MEDI_DOSE_UNIT_21_COF1	Dosage unit - Medication 21	Num
MEDI_DOSE_FRQ_21_COF1	Dosage frequency - Medication 21	Num
MEDI_DOSE_FRQ_OTSP_21_COF1	Dosage frequency, other specify - Medication 21	Num
MEDI_DOSE_CMT_21_COF1	Dosage comment - Medication 21	Char
MEDI_USE2_21_COF1	Duration of use - Medication 21	Num
MEDI_START_SP_21_COF1	Use start date - Medication 21	Num
MEDI_REASON_SP_21_COF1	Reason for use - Medication 21	Char
MEDI_FRM_22_COF1	DIN coding source - Medication 22	Char
MEDI_ID_DIN_SP2_22_COF1	Drug Identification Number or Natural product number - Medication 22	Num
MEDI_ID_NAME_SP2_22_COF1	Drug or Natural product name (Original input) - Medication 22	Char
MEDI_ID_NAME_SP_OUT_22_COF1	Drug or natural product name from I, AC, AD, or C - Medication 22	Char
MEDI_DB_Type_22_COF1	DIN number source - Medication 22	Char
MEDI_DecisionRule_22_COF1	Decision rule used in coding - Medication 22	Num
MEDI_DecisionRule_SB_22_COF1	Sub-decision rule used in coding - Medication 22	Char
MEDI_PRES_22_COF1	Prescribed - Medication 22	Num
MEDI_DOSE_NB_22_COF1	Dosage quantity - Medication 22	Num
MEDI_DOSE_UNIT_22_COF1	Dosage unit - Medication 22	Num
MEDI_DOSE_FRQ_22_COF1	Dosage frequency - Medication 22	Num
MEDI_DOSE_FRQ_OTSP_22_COF1	Dosage frequency, other specify - Medication 22	Char
MEDI_DOSE_CMT_22_COF1	Dosage comment - Medication 22	Char
MEDI_USE2_22_COF1	Duration of use - Medication 22	Num
MEDI_START_SP_22_COF1	Use start date - Medication 22	Num
MEDI_REASON_SP_22_COF1	Reason for use - Medication 22	Char
MEDI_FRM_23_COF1	DIN coding source - Medication 23	Char
MEDI_ID_DIN_SP2_23_COF1	Drug Identification Number or Natural product number - Medication 23	Num

MEDI_ID_NAME_SP2_23_COF1	Drug or Natural product name (Original input) - Medication 23	Char
MEDI_ID_NAME_SP_OUT_23_COF1	Drug or natural product name from I, AC, AD, or C - Medication 23	Char
MEDI_DB_Type_23_COF1	DIN number source - Medication 23	Char
MEDI_DecisionRule_23_COF1	Decision rule used in coding - Medication 23	Num
MEDI_DecisionRule_SB_23_COF1	Sub-decision rule used in coding - Medication 23	Char
MEDI_PRES_23_COF1	Prescribed - Medication 23	Num
MEDI_DOSE_NB_23_COF1	Dosage quantity - Medication 23	Num
MEDI_DOSE_UNIT_23_COF1	Dosage unit - Medication 23	Num
MEDI_DOSE_FRQ_23_COF1	Dosage frequency - Medication 23	Num
MEDI_DOSE_FRQ_OTSP_23_COF1	Dosage frequency, other specify - Medication 23	Num
MEDI_DOSE_CMT_23_COF1	Dosage comment - Medication 23	Char
MEDI_USE2_23_COF1	Duration of use - Medication 23	Num
MEDI_START_SP_23_COF1	Use start date - Medication 23	Num
MEDI_REASON_SP_23_COF1	Reason for use - Medication 23	Char
MEDI_FRM_24_COF1	DIN coding source - Medication 24	Char
MEDI_ID_DIN_SP2_24_COF1	Drug Identification Number or Natural product number - Medication 24	Num
MEDI_ID_NAME_SP2_24_COF1	Drug or Natural product name (Original input) - Medication 24	Char
MEDI_ID_NAME_SP_OUT_24_COF1	Drug or natural product name from I, AC, AD, or C - Medication 24	Char
MEDI_DB_Type_24_COF1	DIN number source - Medication 24	Char
MEDI_DecisionRule_24_COF1	Decision rule used in coding - Medication 24	Num
MEDI_DecisionRule_SB_24_COF1	Sub-decision rule used in coding - Medication 24	Char
MEDI_PRES_24_COF1	Prescribed - Medication 24	Num
MEDI_DOSE_NB_24_COF1	Dosage quantity - Medication 24	Num
MEDI_DOSE_UNIT_24_COF1	Dosage unit - Medication 24	Num
MEDI_DOSE_FRQ_24_COF1	Dosage frequency - Medication 24	Num
MEDI_DOSE_FRQ_OTSP_24_COF1	Dosage frequency, other specify - Medication 24	Char
MEDI_DOSE_CMT_24_COF1	Dosage comment - Medication 24	Char
MEDI_USE2_24_COF1	Duration of use - Medication 24	Num
MEDI_START_SP_24_COF1	Use start date - Medication 24	Num
MEDI_REASON_SP_24_COF1	Reason for use - Medication 24	Char
MEDI_FRM_25_COF1	DIN coding source - Medication 25	Char
MEDI_ID_DIN_SP2_25_COF1	Drug Identification Number or Natural product number - Medication 25	Num

MEDI_ID_NAME_SP2_25_COF1	Drug or Natural product name (Original input) - Medication 25	Char
MEDI_ID_NAME_SP_OUT_25_COF1	Drug or natural product name from I, AC, AD, or C - Medication 25	Char
MEDI_DB_Type_25_COF1	DIN number source - Medication 25	Char
MEDI_DecisionRule_25_COF1	Decision rule used in coding - Medication 25	Num
MEDI_DecisionRule_SB_25_COF1	Sub-decision rule used in coding - Medication 25	Char
MEDI_PRES_25_COF1	Prescribed - Medication 25	Num
MEDI_DOSE_NB_25_COF1	Dosage quantity - Medication 25	Num
MEDI_DOSE_UNIT_25_COF1	Dosage unit - Medication 25	Num
MEDI_DOSE_FRQ_25_COF1	Dosage frequency - Medication 25	Num
MEDI_DOSE_FRQ_OTSP_25_COF1	Dosage frequency, other specify - Medication 25	Num
MEDI_DOSE_CMT_25_COF1	Dosage comment - Medication 25	Char
MEDI_USE2_25_COF1	Duration of use - Medication 25	Num
MEDI_START_SP_25_COF1	Use start date - Medication 25	Num
MEDI_REASON_SP_25_COF1	Reason for use - Medication 25	Char
MEDI_FRM_26_COF1	DIN coding source - Medication 26	Char
MEDI_ID_DIN_SP2_26_COF1	Drug Identification Number or Natural product number - Medication 26	Num
MEDI_ID_NAME_SP2_26_COF1	Drug or Natural product name (Original input) - Medication 26	Char
MEDI_ID_NAME_SP_OUT_26_COF1	Drug or natural product name from I, AC, AD, or C - Medication 26	Char
MEDI_DB_Type_26_COF1	DIN number source - Medication 26	Char
MEDI_DecisionRule_26_COF1	Decision rule used in coding - Medication 26	Num
MEDI_DecisionRule_SB_26_COF1	Sub-decision rule used in coding - Medication 26	Char
MEDI_PRES_26_COF1	Prescribed - Medication 26	Num
MEDI_DOSE_NB_26_COF1	Dosage quantity - Medication 26	Num
MEDI_DOSE_UNIT_26_COF1	Dosage unit - Medication 26	Num
MEDI_DOSE_FRQ_26_COF1	Dosage frequency - Medication 26	Num
MEDI_DOSE_FRQ_OTSP_26_COF1	Dosage frequency, other specify - Medication 26	Num
MEDI_DOSE_CMT_26_COF1	Dosage comment - Medication 26	Char
MEDI_USE2_26_COF1	Duration of use - Medication 26	Num
MEDI_START_SP_26_COF1	Use start date - Medication 26	Num
MEDI_REASON_SP_26_COF1	Reason for use - Medication 26	Char
MEDI_FRM_27_COF1	DIN coding source - Medication 27	Char
MEDI_ID_DIN_SP2_27_COF1	Drug Identification Number or Natural product number - Medication 27	Num

MEDI_ID_NAME_SP2_27_COF1	Drug or Natural product name (Original input) - Medication 27	Char
MEDI_ID_NAME_SP_OUT_27_COF1	Drug or natural product name from I, AC, AD, or C - Medication 27	Char
MEDI_DB_Type_27_COF1	DIN number source - Medication 27	Char
MEDI_DecisionRule_27_COF1	Decision rule used in coding - Medication 27	Num
MEDI_DecisionRule_SB_27_COF1	Sub-decision rule used in coding - Medication 27	Num
MEDI_PRES_27_COF1	Prescribed - Medication 27	Num
MEDI_DOSE_NB_27_COF1	Dosage quantity - Medication 27	Num
MEDI_DOSE_UNIT_27_COF1	Dosage unit - Medication 27	Num
MEDI_DOSE_FRQ_27_COF1	Dosage frequency - Medication 27	Num
MEDI_DOSE_FRQ_OTSP_27_COF1	Dosage frequency, other specify - Medication 27	Char
MEDI_DOSE_CMT_27_COF1	Dosage comment - Medication 27	Char
MEDI_USE2_27_COF1	Duration of use - Medication 27	Num
MEDI_START_SP_27_COF1	Use start date - Medication 27	Num
MEDI_REASON_SP_27_COF1	Reason for use - Medication 27	Char
MEDI_FRM_28_COF1	DIN coding source - Medication 28	Char
MEDI_ID_DIN_SP2_28_COF1	Drug Identification Number or Natural product number - Medication 28	Num
MEDI_ID_NAME_SP2_28_COF1	Drug or Natural product name (Original input) - Medication 28	Char
MEDI_ID_NAME_SP_OUT_28_COF1	Drug or natural product name from I, AC, AD, or C - Medication 28	Char
MEDI_DB_Type_28_COF1	DIN number source - Medication 28	Char
MEDI_DecisionRule_28_COF1	Decision rule used in coding - Medication 28	Num
MEDI_DecisionRule_SB_28_COF1	Sub-decision rule used in coding - Medication 28	Char
MEDI_PRES_28_COF1	Prescribed - Medication 28	Num
MEDI_DOSE_NB_28_COF1	Dosage quantity - Medication 28	Num
MEDI_DOSE_UNIT_28_COF1	Dosage unit - Medication 28	Num
MEDI_DOSE_FRQ_28_COF1	Dosage frequency - Medication 28	Num
MEDI_DOSE_FRQ_OTSP_28_COF1	Dosage frequency, other specify - Medication 28	Num
MEDI_DOSE_CMT_28_COF1	Dosage comment - Medication 28	Char
MEDI_USE2_28_COF1	Duration of use - Medication 28	Num
MEDI_START_SP_28_COF1	Use start date - Medication 28	Num
MEDI_REASON_SP_28_COF1	Reason for use - Medication 28	Char
MEDI_FRM_29_COF1	DIN coding source - Medication 29	Char
MEDI_ID_DIN_SP2_29_COF1	Drug Identification Number or Natural product number - Medication 29	Num

MEDI_ID_NAME_SP2_29_COF1	Drug or Natural product name (Original input) - Medication 29	Char
MEDI_ID_NAME_SP_OUT_29_COF1	Drug or natural product name from I, AC, AD, or C - Medication 29	Char
MEDI_DB_Type_29_COF1	DIN number source - Medication 29	Char
MEDI_DecisionRule_29_COF1	Decision rule used in coding - Medication 29	Num
MEDI_DecisionRule_SB_29_COF1	Sub-decision rule used in coding - Medication 29	Num
MEDI_PRES_29_COF1	Prescribed - Medication 29	Num
MEDI_DOSE_NB_29_COF1	Dosage quantity - Medication 29	Num
MEDI_DOSE_UNIT_29_COF1	Dosage unit - Medication 29	Num
MEDI_DOSE_FRQ_29_COF1	Dosage frequency - Medication 29	Num
MEDI_DOSE_FRQ_OTSP_29_COF1	Dosage frequency, other specify - Medication 29	Char
MEDI_DOSE_CMT_29_COF1	Dosage comment - Medication 29	Char
MEDI_USE2_29_COF1	Duration of use - Medication 29	Num
MEDI_START_SP_29_COF1	Use start date - Medication 29	Num
MEDI_REASON_SP_29_COF1	Reason for use - Medication 29	Char
MEDI_FRM_30_COF1	DIN coding source - Medication 30	Char
MEDI_ID_DIN_SP2_30_COF1	Drug Identification Number or Natural product number - Medication 30	Num
MEDI_ID_NAME_SP2_30_COF1	Drug or Natural product name (Original input) - Medication 30	Char
MEDI_ID_NAME_SP_OUT_30_COF1	Drug or natural product name from I, AC, AD, or C - Medication 30	Char
MEDI_DB_Type_30_COF1	DIN number source - Medication 30	Char
MEDI_DecisionRule_30_COF1	Decision rule used in coding - Medication 30	Num
MEDI_DecisionRule_SB_30_COF1	Sub-decision rule used in coding - Medication 30	Char
MEDI_PRES_30_COF1	Prescribed - Medication 30	Num
MEDI_DOSE_NB_30_COF1	Dosage quantity - Medication 30	Num
MEDI_DOSE_UNIT_30_COF1	Dosage unit - Medication 30	Num
MEDI_DOSE_FRQ_30_COF1	Dosage frequency - Medication 30	Num
MEDI_DOSE_FRQ_OTSP_30_COF1	Dosage frequency, other specify - Medication 30	Num
MEDI_DOSE_CMT_30_COF1	Dosage comment - Medication 30	Char
MEDI_USE2_30_COF1	Duration of use - Medication 30	Num
MEDI_START_SP_30_COF1	Use start date - Medication 30	Num
MEDI_REASON_SP_30_COF1	Reason for use - Medication 30	Char
MEDI_FRM_31_COF1	DIN coding source - Medication 31	Char
MEDI_ID_DIN_SP2_31_COF1	Drug Identification Number or Natural product number - Medication 31	Num

MEDI_ID_NAME_SP2_31_COF1	Drug or Natural product name (Original input) - Medication 31	Char
MEDI_ID_NAME_SP_OUT_31_COF1	Drug or natural product name from I, AC, AD, or C - Medication 31	Char
MEDI_DB_Type_31_COF1	DIN number source - Medication 31	Char
MEDI_DecisionRule_31_COF1	Decision rule used in coding - Medication 31	Num
MEDI_DecisionRule_SB_31_COF1	Sub-decision rule used in coding - Medication 31	Char
MEDI_PRES_31_COF1	Prescribed - Medication 31	Num
MEDI_DOSE_NB_31_COF1	Dosage quantity - Medication 31	Num
MEDI_DOSE_UNIT_31_COF1	Dosage unit - Medication 31	Num
MEDI_DOSE_FRQ_31_COF1	Dosage frequency - Medication 31	Num
MEDI_DOSE_FRQ_OTSP_31_COF1	Dosage frequency, other specify - Medication 31	Num
MEDI_DOSE_CMT_31_COF1	Dosage comment - Medication 31	Char
MEDI_USE2_31_COF1	Duration of use - Medication 31	Num
MEDI_START_SP_31_COF1	Use start date - Medication 31	Num
MEDI_REASON_SP_31_COF1	Reason for use - Medication 31	Char
MEDI_FRM_32_COF1	DIN coding source - Medication 32	Char
MEDI_ID_DIN_SP2_32_COF1	Drug Identification Number or Natural product number - Medication 32	Num
MEDI_ID_NAME_SP2_32_COF1	Drug or Natural product name (Original input) - Medication 32	Char
MEDI_ID_NAME_SP_OUT_32_COF1	Drug or natural product name from I, AC, AD, or C - Medication 32	Char
MEDI_DB_Type_32_COF1	DIN number source - Medication 32	Char
MEDI_DecisionRule_32_COF1	Decision rule used in coding - Medication 32	Num
MEDI_DecisionRule_SB_32_COF1	Sub-decision rule used in coding - Medication 32	Num
MEDI_PRES_32_COF1	Prescribed - Medication 32	Num
MEDI_DOSE_NB_32_COF1	Dosage quantity - Medication 32	Num
MEDI_DOSE_UNIT_32_COF1	Dosage unit - Medication 32	Num
MEDI_DOSE_FRQ_32_COF1	Dosage frequency - Medication 32	Num
MEDI_DOSE_FRQ_OTSP_32_COF1	Dosage frequency, other specify - Medication 32	Num
MEDI_DOSE_CMT_32_COF1	Dosage comment - Medication 32	Char
MEDI_USE2_32_COF1	Duration of use - Medication 32	Num
MEDI_START_SP_32_COF1	Use start date - Medication 32	Num
MEDI_REASON_SP_32_COF1	Reason for use - Medication 32	Char
MEDI_FRM_33_COF1	DIN coding source - Medication 33	Char
MEDI_ID_DIN_SP2_33_COF1	Drug Identification Number or Natural product number - Medication 33	Num

MEDI_ID_NAME_SP2_33_COF1	Drug or Natural product name (Original input) - Medication 33	Char
MEDI_ID_NAME_SP_OUT_33_COF1	Drug or natural product name from I, AC, AD, or C - Medication 33	Char
MEDI_DB_Type_33_COF1	DIN number source - Medication 33	Char
MEDI_DecisionRule_33_COF1	Decision rule used in coding - Medication 33	Num
MEDI_DecisionRule_SB_33_COF1	Sub-decision rule used in coding - Medication 33	Num
MEDI_PRES_33_COF1	Prescribed - Medication 33	Num
MEDI_DOSE_NB_33_COF1	Dosage quantity - Medication 33	Num
MEDI_DOSE_UNIT_33_COF1	Dosage unit - Medication 33	Num
MEDI_DOSE_FRQ_33_COF1	Dosage frequency - Medication 33	Num
MEDI_DOSE_FRQ_OTSP_33_COF1	Dosage frequency, other specify - Medication 33	Num
MEDI_DOSE_CMT_33_COF1	Dosage comment - Medication 33	Num
MEDI_USE2_33_COF1	Duration of use - Medication 33	Num
MEDI_START_SP_33_COF1	Use start date - Medication 33	Num
MEDI_REASON_SP_33_COF1	Reason for use - Medication 33	Char
MEDI_FRM_34_COF1	DIN coding source - Medication 34	Char
MEDI_ID_DIN_SP2_34_COF1	Drug Identification Number or Natural product number - Medication 34	Num
MEDI_ID_NAME_SP2_34_COF1	Drug or Natural product name (Original input) - Medication 34	Char
MEDI_ID_NAME_SP_OUT_34_COF1	Drug or natural product name from I, AC, AD, or C - Medication 34	Char
MEDI_DB_Type_34_COF1	DIN number source - Medication 34	Char
MEDI_DecisionRule_34_COF1	Decision rule used in coding - Medication 34	Num
MEDI_DecisionRule_SB_34_COF1	Sub-decision rule used in coding - Medication 34	Num
MEDI_PRES_34_COF1	Prescribed - Medication 34	Num
MEDI_DOSE_NB_34_COF1	Dosage quantity - Medication 34	Num
MEDI_DOSE_UNIT_34_COF1	Dosage unit - Medication 34	Num
MEDI_DOSE_FRQ_34_COF1	Dosage frequency - Medication 34	Num
MEDI_DOSE_FRQ_OTSP_34_COF1	Dosage frequency, other specify - Medication 34	Char
MEDI_DOSE_CMT_34_COF1	Dosage comment - Medication 34	Char
MEDI_USE2_34_COF1	Duration of use - Medication 34	Num
MEDI_START_SP_34_COF1	Use start date - Medication 34	Num
MEDI_REASON_SP_34_COF1	Reason for use - Medication 34	Char
MEDI_FRM_35_COF1	DIN coding source - Medication 35	Char
MEDI_ID_DIN_SP2_35_COF1	Drug Identification Number or Natural product number - Medication 35	Num

MEDI_ID_NAME_SP2_35_COF1	Drug or Natural product name (Original input) - Medication 35	Char
MEDI_ID_NAME_SP_OUT_35_COF1	Drug or natural product name from I, AC, AD, or C - Medication 35	Char
MEDI_DB_Type_35_COF1	DIN number source - Medication 35	Num
MEDI_DecisionRule_35_COF1	Decision rule used in coding - Medication 35	Num
MEDI_DecisionRule_SB_35_COF1	Sub-decision rule used in coding - Medication 35	Num
MEDI_PRES_35_COF1	Prescribed - Medication 35	Num
MEDI_DOSE_NB_35_COF1	Dosage quantity - Medication 35	Num
MEDI_DOSE_UNIT_35_COF1	Dosage unit - Medication 35	Num
MEDI_DOSE_FRQ_35_COF1	Dosage frequency - Medication 35	Num
MEDI_DOSE_FRQ_OTSP_35_COF1	Dosage frequency, other specify - Medication 35	Num
MEDI_DOSE_CMT_35_COF1	Dosage comment - Medication 35	Char
MEDI_USE2_35_COF1	Duration of use - Medication 35	Num
MEDI_START_SP_35_COF1	Use start date - Medication 35	Num
MEDI_REASON_SP_35_COF1	Reason for use - Medication 35	Char
MEDI_FRM_36_COF1	DIN coding source - Medication 36	Char
MEDI_ID_DIN_SP2_36_COF1	Drug Identification Number or Natural product number - Medication 36	Num
MEDI_ID_NAME_SP2_36_COF1	Drug or Natural product name (Original input) - Medication 36	Char
MEDI_ID_NAME_SP_OUT_36_COF1	Drug or natural product name from I, AC, AD, or C - Medication 36	Char
MEDI_DB_Type_36_COF1	DIN number source - Medication 36	Num
MEDI_DecisionRule_36_COF1	Decision rule used in coding - Medication 36	Num
MEDI_DecisionRule_SB_36_COF1	Sub-decision rule used in coding - Medication 36	Num
MEDI_PRES_36_COF1	Prescribed - Medication 36	Num
MEDI_DOSE_NB_36_COF1	Dosage quantity - Medication 36	Num
MEDI_DOSE_UNIT_36_COF1	Dosage unit - Medication 36	Num
MEDI_DOSE_FRQ_36_COF1	Dosage frequency - Medication 36	Num
MEDI_DOSE_FRQ_OTSP_36_COF1	Dosage frequency, other specify - Medication 36	Num
MEDI_DOSE_CMT_36_COF1	Dosage comment - Medication 36	Char
MEDI_USE2_36_COF1	Duration of use - Medication 36	Num
MEDI_START_SP_36_COF1	Use start date - Medication 36	Num
MEDI_REASON_SP_36_COF1	Reason for use - Medication 36	Char
MEDI_FRM_37_COF1	DIN coding source - Medication 37	Char
MEDI_ID_DIN_SP2_37_COF1	Drug Identification Number or Natural product number - Medication 37	Num

MEDI_ID_NAME_SP2_37_COF1	Drug or Natural product name (Original input) - Medication 37	Char
MEDI_ID_NAME_SP_OUT_37_COF1	Drug or natural product name from I, AC, AD, or C - Medication 37	Char
MEDI_DB_Type_37_COF1	DIN number source - Medication 37	Char
MEDI_DecisionRule_37_COF1	Decision rule used in coding - Medication 37	Num
MEDI_DecisionRule_SB_37_COF1	Sub-decision rule used in coding - Medication 37	Num
MEDI_PRES_37_COF1	Prescribed - Medication 37	Num
MEDI_DOSE_NB_37_COF1	Dosage quantity - Medication 37	Num
MEDI_DOSE_UNIT_37_COF1	Dosage unit - Medication 37	Num
MEDI_DOSE_FRQ_37_COF1	Dosage frequency - Medication 37	Num
MEDI_DOSE_FRQ_OTSP_37_COF1	Dosage frequency, other specify - Medication 37	Num
MEDI_DOSE_CMT_37_COF1	Dosage comment - Medication 37	Num
MEDI_USE2_37_COF1	Duration of use - Medication 37	Num
MEDI_START_SP_37_COF1	Use start date - Medication 37	Num
MEDI_REASON_SP_37_COF1	Reason for use - Medication 37	Char
MEDI_FRM_38_COF1	DIN coding source - Medication 38	Char
MEDI_ID_DIN_SP2_38_COF1	Drug Identification Number or Natural product number - Medication 38	Num
MEDI_ID_NAME_SP2_38_COF1	Drug or Natural product name (Original input) - Medication 38	Char
MEDI_ID_NAME_SP_OUT_38_COF1	Drug or natural product name from I, AC, AD, or C - Medication 38	Char
MEDI_DB_Type_38_COF1	DIN number source - Medication 38	Char
MEDI_DecisionRule_38_COF1	Decision rule used in coding - Medication 38	Num
MEDI_DecisionRule_SB_38_COF1	Sub-decision rule used in coding - Medication 38	Num
MEDI_PRES_38_COF1	Prescribed - Medication 38	Num
MEDI_DOSE_NB_38_COF1	Dosage quantity - Medication 38	Num
MEDI_DOSE_UNIT_38_COF1	Dosage unit - Medication 38	Num
MEDI_DOSE_FRQ_38_COF1	Dosage frequency - Medication 38	Num
MEDI_DOSE_FRQ_OTSP_38_COF1	Dosage frequency, other specify - Medication 38	Num
MEDI_DOSE_CMT_38_COF1	Dosage comment - Medication 38	Num
MEDI_USE2_38_COF1	Duration of use - Medication 38	Num
MEDI_START_SP_38_COF1	Use start date - Medication 38	Num
MEDI_REASON_SP_38_COF1	Reason for use - Medication 38	Char
MEDI_FRM_39_COF1	DIN coding source - Medication 39	Char
MEDI_ID_DIN_SP2_39_COF1	Drug Identification Number or Natural product number - Medication 39	Num

MEDI_ID_NAME_SP2_39_COF1	Drug or Natural product name (Original input) - Medication 39	Char
MEDI_ID_NAME_SP_OUT_39_COF1	Drug or natural product name from I, AC, AD, or C - Medication 39	Char
MEDI_DB_Type_39_COF1	DIN number source - Medication 39	Char
MEDI_DecisionRule_39_COF1	Decision rule used in coding - Medication 39	Num
MEDI_DecisionRule_SB_39_COF1	Sub-decision rule used in coding - Medication 39	Char
MEDI_PRES_39_COF1	Prescribed - Medication 39	Num
MEDI_DOSE_NB_39_COF1	Dosage quantity - Medication 39	Num
MEDI_DOSE_UNIT_39_COF1	Dosage unit - Medication 39	Num
MEDI_DOSE_FRQ_39_COF1	Dosage frequency - Medication 39	Num
MEDI_DOSE_FRQ_OTSP_39_COF1	Dosage frequency, other specify - Medication 39	Num
MEDI_DOSE_CMT_39_COF1	Dosage comment - Medication 39	Char
MEDI_USE2_39_COF1	Duration of use - Medication 39	Num
MEDI_START_SP_39_COF1	Use start date - Medication 39	Num
MEDI_REASON_SP_39_COF1	Reason for use - Medication 39	Char
MEDI_FRM_40_COF1	DIN coding source - Medication 40	Char
MEDI_ID_DIN_SP2_40_COF1	Drug Identification Number or Natural product number - Medication 40	Num
MEDI_ID_NAME_SP2_40_COF1	Drug or Natural product name (Original input) - Medication 40	Char
MEDI_ID_NAME_SP_OUT_40_COF1	Drug or natural product name from I, AC, AD, or C - Medication 40	Char
MEDI_DB_Type_40_COF1	DIN number source - Medication 40	Char
MEDI_DecisionRule_40_COF1	Decision rule used in coding - Medication 40	Num
MEDI_DecisionRule_SB_40_COF1	Sub-decision rule used in coding - Medication 40	Num
MEDI_PRES_40_COF1	Prescribed - Medication 40	Num
MEDI_DOSE_NB_40_COF1	Dosage quantity - Medication 40	Num
MEDI_DOSE_UNIT_40_COF1	Dosage unit - Medication 40	Num
MEDI_DOSE_FRQ_40_COF1	Dosage frequency - Medication 40	Num
MEDI_DOSE_FRQ_OTSP_40_COF1	Dosage frequency, other specify - Medication 40	Num
MEDI_DOSE_CMT_40_COF1	Dosage comment - Medication 40	Num
MEDI_USE2_40_COF1	Duration of use - Medication 40	Num
MEDI_START_SP_40_COF1	Use start date - Medication 40	Num
MEDI_REASON_SP_40_COF1	Reason for use - Medication 40	Char
MEDI_ID_ATC_1_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 1	Char

MEDI_ID_ATC_2_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 2	Char
MEDI_ID_ATC_3_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 3	Char
MEDI_ID_ATC_4_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 4	Char
MEDI_ID_ATC_5_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 5	Char
MEDI_ID_ATC_6_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 6	Char
MEDI_ID_ATC_7_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 7	Char
MEDI_ID_ATC_8_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 8	Char
MEDI_ID_ATC_9_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 9	Char
MEDI_ID_ATC_10_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 10	Char
MEDI_ID_ATC_11_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 11	Char
MEDI_ID_ATC_12_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 12	Char
MEDI_ID_ATC_13_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 13	Char
MEDI_ID_ATC_14_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 14	Char
MEDI_ID_ATC_15_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 15	Char

MEDI_ID_ATC_16_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 16	Char
MEDI_ID_ATC_17_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 17	Char
MEDI_ID_ATC_18_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 18	Char
MEDI_ID_ATC_19_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 19	Char
MEDI_ID_ATC_20_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 20	Char
MEDI_ID_ATC_21_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 21	Char
MEDI_ID_ATC_22_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 22	Char
MEDI_ID_ATC_23_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 23	Char
MEDI_ID_ATC_24_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 24	Char
MEDI_ID_ATC_25_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 25	Char
MEDI_ID_ATC_26_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 26	Char
MEDI_ID_ATC_27_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 27	Char

MEDI_ID_ATC_28_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 28	Char
MEDI_ID_ATC_29_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 29	Char
MEDI_ID_ATC_30_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 30	Char
MEDI_ID_ATC_31_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 31	Char
MEDI_ID_ATC_32_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 32	Char
MEDI_ID_ATC_33_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 33	Char
MEDI_ID_ATC_34_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 34	Char
MEDI_ID_ATC_35_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 35	Char
MEDI_ID_ATC_36_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 36	Char
MEDI_ID_ATC_37_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 37	Char
MEDI_ID_ATC_38_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 38	Char
MEDI_ID_ATC_39_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 39	Num

MEDI_ID_ATC_40_COF1	World Health Organization Anatomical Therapeutic Chemical Classification System - Medication 40	Num
WGHTS_INFLATION_COF1	Cross-sectional inflation sample weights	Num
WGHTS_ANALYTIC_COF1	Cross-sectional analytic weights	Num
WGHTS_GEOSTRATA_COF1	Sampling strata	Char
FAS_TOTAL_SCORE_COF1	FAS total score	Num
PMT_EVENT_SCORE_COF1	Event based prospective memory test derived score	Num
TMT_TIME_SCORE_COF1	Time based prospective memory test derived score	Num
STP_INTFR_RATIO_COF1	Stroop Interference Ratio	Num
STP_INTFR_RATIO_EXFLAG_COF1	Flag for extreme Stroop Interference Ratio	Num
COG_REYI_NORMED_ZSCORE_COF1	REYI z-score	Num
COG_REYI_NORMED_ORIGSCLE_COF1	REYI normed score - original test scale	Num
COG_REYII_NORMED_ZSCORE_COF1	REYII z-score	Num
COG_REYII_NORMED_ORIGSCLE_COF1	REYII normed score - original test scale	Num
COG_AF1_NORMED_ZSCORE_COF1	AF1 z-score	Num
COG_AF1_NORMED_ORIGSCLE_COF1	AF1 normed score - original test scale	Num
COG_AF2_NORMED_ZSCORE_COF1	AF2 z-score	Num
COG_AF2_NORMED_ORIGSCLE_COF1	AF2 normed score - original test scale	Num
COG_MAT_NORMED_ZSCORE_COF1	MAT z-score	Num
COG_MAT_NORMED_ORIGSCLE_COF1	MAT normed score - original test scale	Num
STP_RATIO_NORMED_ZSCORE_COF1	Stroop interference ratio z-score	Num
STP_RATIO_NORMED_ORIGSCLE_COF1	Stroop interference ratio normed score - original test scale	Num
FAS_TOTAL_NORMED_ZSCORE_COF1	FAS z-score	Num
FAS_TOTAL_NORMED_ORIGSCLE_COF1	FAS normed score - original test scale	Num
COG_REYI_NORMED_SM10SD3_COF1	REYI scaled score	Num

COG_REYII_NORMED_SM10SD3_COF1	REYII scaled score	Num
COG_AF1_NORMED_SM10SD3_COF1	AFT1 scaled score	Num
COG_AF2_NORMED_SM10SD3_COF1	AFT2 scaled score	Num
COG_MAT_NORMED_SM10SD3_COF1	MAT scaled score	Num
STP_RATIO_NORMED_SM10SD3_COF1	Stroop interference ratio scaled score	Num
FAS_TOTAL_NORMED_SM10SD3_COF1	FAS scaled score	Num
COG_CONSTR_MEM_COF1	Memory latent construct score	Num
COG_CONSTR_EF2_COF1	Executive Functioning Latent Construct for 4-COG-test battery	Num
COG_CONSTR_OVERALLCOG4_COF1	Overall Cognition Latent Construct for 4-COG test battery	Num
COG_CONSTR_EF4_COF1	Executive Functioning Latent Construct for 6-COG-test battery	Num
COG_CONSTR_OVERALLCOG6_COF1	Overall Cognition Latent Construct for 6-COG test battery	Num
COG_REYI_IMP_COF1	REYI Cognitive Impairment	Num
COG_REYII_IMP_COF1	REYII Cognitive Impairment	Num
COG_AF1_IMP_COF1	AF1 Cognitive Impairment	Num
COG_AF2_IMP_COF1	AF2 Cognitive Impairment	Num
COG_MAT_IMP_COF1	MAT Cognitive Impairment	Num
STP_RATIO_IMP_COF1	Stroop Interference Ratio Cognitive Impairment	Num
FAS_TOTAL_IMP_COF1	FAS Total Score Cognitive Impairment	Num
PMT_EVENT_IMP_COF1	Event based prospective memory test derived score cognitive impairment	Num
TMT_TIME_IMP_COF1	Time based prospective memory test cognitive impairment	Num
COG_OVERALL4_IMP_COF1	Overall Cognitive Impairment on 4-Cognitive Test Battery	Num
COG_OVERALL6_IMP_BELW2_COF1	Overall Cognitive Impairment on 6-Cognitive Test Battery at 2.0%	Num
COG_OVERALL6_IMP_BELW5PT8_COF1	Overall Cognitive Impairment on 6-Cognitive Test Battery at 5.8%	Num
COG_MEM_IMP_COF1	Memory (MEM) Latent Construct Impairment	Num
COG_4EF_IMP_COF1	Executive Function (4EF) Latent Construct Impairment (6-test Battery)	Num

COG_2EF_IMP_COF1	Executive Function (2EF) Latent Construct Impairment (4-test battery)	Num
delta_T_months	Time Interval in months between baseline and follow-up testing	Num
COG_REYI_CHNG_ZSCORE_COF1	Relaible Change in REYI z-score	Num
COG_REYII_CHNG_ZSCORE_COF1	Relaible Change in REYII z-score	Num
COG_AF1_CHNG_ZSCORE_COF1	Relaible Change in AF1 z-score	Num
COG_AF2_CHNG_ZSCORE_COF1	Relaible Change in AF2 z-score	Num
COG_MAT_CHNG_ZSCORE_COF1	Relaible Change in MAT z-score	Num
STP_RATIO_CHNG_ZSCORE_COF1	Relaible Change in STP Ratio z-score	Num
FAS_TOTAL_CHNG_ZSCORE_COF1	Relaible Change in FAS Total z-score	Num
COG_CONSTR_MEM_CHNG_COF1	Relaible Change in Memory latent construct score	Num
COG_CONSTR_EF2_CHNG_COF1	Relaible Change in Executive Function latent construct score, based on AF2 and MAT only	Num
COG_CONSTR_OVERALLCOG4_CHNG_COF1	Relaible Change in Overall Cognition latent construct score, based on 4-COG test battery	Num
COG_CONSTR_EF4_CHNG_COF1	Relaible Change in Executive Function latent construct score, based on AF2, MAT, STP Ratio and FAS Total	Num
COG_CONSTR_OVERALLCOG6_CHNG_COF1	Relaible Change in Overall Cognition latent construct score, based on 6-COG test battery	Num
COG_REYI_RCI_COF1	Relaible Change Indicator in REYI z-score	Num
COG_REYII_RCI_COF1	Relaible Change Indicator in REYI z-score	Num
COG_AF1_RCI_COF1	Relaible Change Indicator in AF1 z-score	Num
COG_AF2_RCI_COF1	Relaible Change Indicator in AF2 z-score	Num
COG_MAT_RCI_COF1	Relaible Change Indicator in MAT z-score	Num
STP_RATIO_RCI_COF1	Relaible Change Indicator in STP Ratio z-score	Num
FAS_TOTAL_RCI_COF1	Relaible Change Indicator in FAS Total z-score	Num

COG_CONSTR_MEM_RCI_COF1	Relaible Change Indicator in Memory latent construct score	Num
COG_CONSTR_EF2_RCI_COF1	Relaible Change Indicator in Executive Function latent construct score, based on AF2 and MAT only	Num
COG_CONSTR_OVERALLCOG4_RCI_COF1	Relaible Change Indicator in REYI Overall Cognition latent construct score, based on 4_COG test battery	Num
COG_CONSTR_EF4_RCI_COF1	Relaible Change Indicator in Executive Function latent construct score, based on AF2, MAT, STP Ratio and FAS Total	Num
COG_CONSTR_OVERALLCOG6_RCI_COF1	Relaible Change Indicator in REYI Overall Cognition latent construct score, based on 6_COG test battery	Num
COG_REYI_NORMED_ZSCORE_COF1_R	REYI z-score	Num
COG_REYI_NORMED_ORIGSCLE_COF1_R	REYI normed score - original test scale	Num
COG_REYII_NORMED_ZSCORE_COF1_R	REYII z-score	Num
COG_REYII_NORMED_ORIGSCLE_COF1_R	REYII normed score - original test scale	Num
COG_AF1_NORMED_ZSCORE_COF1_R	AF1 z-score	Num
COG_AF1_NORMED_ORIGSCLE_COF1_R	AF1 normed score - original test scale	Num
COG_AF2_NORMED_ZSCORE_COF1_R	AF2 z-score	Num
COG_AF2_NORMED_ORIGSCLE_COF1_R	AF2 normed score - original test scale	Num
COG_MAT_NORMED_ZSCORE_COF1_R	MAT z-score	Num
COG_MAT_NORMED_ORIGSCLE_COF1_R	MAT normed score - original test scale	Num
STP_RATIO_NORMED_ZSCORE_COF1_R	RATIO z-score	Num
STP_RATIO_NORMED_ORIGSCLE_COF1_R	RATIO normed score - original test scale	Num
FAS_TOTAL_NORMED_ZSCORE_COF1_R	TOTAL z-score	Num
FAS_TOTAL_NORMED_ORIGSCLE_COF1_R	TOTAL normed score - original test scale	Num
COG_REYI_NORMED_SM10SD3_COF1_R	REYI scaled score	Num

COG_REYII_NORMED_SM10SD3_COF1_R	REYII scaled score	Num
COG_AF1_NORMED_SM10SD3_COF1_R	AFT1 scaled score	Num
COG_AF2_NORMED_SM10SD3_COF1_R	AFT2 scaled score	Num
COG_MAT_NORMED_SM10SD3_COF1_R	MAT scaled score	Num
STP_RATIO_NORMED_SM10SD3_COF1_R	FAS RATIO scaled score	Num
FAS_TOTAL_NORMED_SM10SD3_COF1_R	STP TOTAL scaled score	Num
COG_CONSTR_MEM_COF1_R	Memory latent construct score	Num
COG_CONSTR_EF2_COF1_R	Executive Function latent construct score	Num
COG_CONSTR_OVERALLCOG4_COF1_R	Overall Cognition latent construct score	Num
COG_CONSTR_EF4_COF1_R	Executive Function latent construct score	Num
COG_CONSTR_OVERALLCOG6_COF1_R	Overall Cognition latent construct score	Num
COG_REYI_IMP_COF1_R	REYI Cognitive Impairment	Num
COG_REYII_IMP_COF1_R	REYII Cognitive Impairment	Num
COG_AF1_IMP_COF1_R	AF1 Cognitive Impairment	Num
COG_AF2_IMP_COF1_R	AF2 Cognitive Impairment	Num
COG_MAT_IMP_COF1_R	MAT Cognitive Impairment	Num
STP_RATIO_IMP_COF1_R	STA RATIO Cognitive Impairment	Num
FAS_TOTAL_IMP_COF1_R	FAS TOTAL Cognitive Impairment	Num
PMT_EVENT_IMP_COF1_R	PMT EVENT Cognitive Impairment	Num
TMT_TIME_IMP_COF1_R	TMT TIME Cognitive Impairment	Num
COG_OVERALL4_IMP_COF1_R	Overall Cognitive Impairment on Battery of Four Cognitive Tests	Num
COG_NMBR_IMP_6TESTS_COF1_R	Cognitive Impairment score on Battery of Six Cognitive Tests	Num
COG_OVERALL6_IMP_BELW2_COF1_R	Oveall Cognitive Impairment on Battery of Six Cognitive Tests	Num
COG_OVERALL6_IMP_BELW5PT8_COF1_R	Oveall Cognitive Impairment on Battery of Six Cognitive Tests	Num
COG_MEM_IMP_COF1_R	Cognitive Impairment based on on REY I and REY II Tests	Num
COG_4EF_IMP_COF1_R	Cognitive Impairment based on on AF2, MAT, FAS and STP Tests	Num
COG_2EF_IMP_COF1_R	Cognitive Impairment based on on AF2 and MAT Tests	Num
COG_IMP_BLandFU1_R	Cross-sectional Cognitive Impairment Indicator	Num

COG_BATTERY_RCI_COF1	Battery-level RCI variable	Num
COG_DELTA_CII_COF1	Change in overall cognitive performance over time: Delta CII	Num
DIA_AGE_NB_COF1	Age told had diabetes	Num
MEDI_START_1_COF1	Medication start date provided - medi 1	Num
MEDI_START_10_COF1	Medication start date provided - medi 10	Num
MEDI_START_11_COF1	Medication start date provided - medi 11	Num
MEDI_START_12_COF1	Medication start date provided - medi 12	Num
MEDI_START_13_COF1	Medication start date provided - medi 13	Num
MEDI_START_14_COF1	Medication start date provided - medi 14	Num
MEDI_START_15_COF1	Medication start date provided - medi 15	Num
MEDI_START_16_COF1	Medication start date provided - medi 16	Num
MEDI_START_17_COF1	Medication start date provided - medi 17	Num
MEDI_START_18_COF1	Medication start date provided - medi 18	Num
MEDI_START_19_COF1	Medication start date provided - medi 19	Num
MEDI_START_2_COF1	Medication start date provided - medi 2	Num
MEDI_START_20_COF1	Medication start date provided - medi 20	Num
MEDI_START_21_COF1	Medication start date provided - medi 21	Num
MEDI_START_22_COF1	Medication start date provided - medi 22	Num
MEDI_START_23_COF1	Medication start date provided - medi 23	Num
MEDI_START_24_COF1	Medication start date provided - medi 24	Num
MEDI_START_25_COF1	Medication start date provided - medi 25	Num
MEDI_START_26_COF1	Medication start date provided - medi 26	Num
MEDI_START_27_COF1	Medication start date provided - medi 27	Num
MEDI_START_28_COF1	Medication start date provided - medi 28	Num
MEDI_START_29_COF1	Medication start date provided - medi 29	Num

MEDI_START_3_COF1	Medication start date provided - medi 3	Num
MEDI_START_30_COF1	Medication start date provided - medi 30	Num
MEDI_START_31_COF1	Medication start date provided - medi 31	Num
MEDI_START_32_COF1	Medication start date provided - medi 32	Num
MEDI_START_33_COF1	Medication start date provided - medi 33	Num
MEDI_START_34_COF1	Medication start date provided - medi 34	Num
MEDI_START_35_COF1	Medication start date provided - medi 35	Num
MEDI_START_36_COF1	Medication start date provided - medi 36	Num
MEDI_START_37_COF1	Medication start date provided - medi 37	Num
MEDI_START_38_COF1	Medication start date provided - medi 38	Num
MEDI_START_39_COF1	Medication start date provided - medi 39	Num
MEDI_START_4_COF1	Medication start date provided - medi 4	Num
MEDI_START_40_COF1	Medication start date provided - medi 40	Num
MEDI_START_5_COF1	Medication start date provided - medi 5	Num
MEDI_START_6_COF1	Medication start date provided - medi 6	Num
MEDI_START_7_COF1	Medication start date provided - medi 7	Num
MEDI_START_8_COF1	Medication start date provided - medi 8	Num
MEDI_START_9_COF1	Medication start date provided - medi 9	Num

comp_cohort_vitalstatus_23

Variable Name	Label	Type
scram_id	scrambled ID	Num
cohort	Cohort	Num
clsa_fup1	Interview status FUP1	Num
clsa_fup2	Interview status FUP2	Num
death	Death	Num
source_death	Source of death reporting	Num

date_deathStatus	Date of death availability	Char
withdrawn	Withdrawal	Num
clsa_last_seen	Last CLSA interview	Num
clsa_last_known	Status at the last follow-up assessment	Num
clsa_status_last_known	Vital status at the last follow-up assessment	Num
clsa_status_dateStatus	Last follow-up assessment date availability	Num
clsa_baseline_date	Date of interview at baseline	Num
clsa_fup1_date	Date of interview at FUP1	Num
clsa_fup2_date	Date of interview at FUP2	Num
date_death	Date of death	Num
date_withdrawn	Date of withdrawal	Num
clsa_status_date	date of the last follow-up assessment	Num

tracking_cohort_vitalstatus_23

Variable Name	Label	Type
scram_id	scrambled ID	Num
cohort	Cohort	Num
clsa_fup1	Interview status FUP1	Num
clsa_fup2	Interview status FUP2	Num
death	Death	Num
source_death	Source of death reporting	Num
date_deathStatus	Date of death availability	Char
withdrawn	Withdrawal	Num
clsa_last_seen	Last CLSA interview	Num
clsa_last_known	Status at the last follow-up assessment	Num
clsa_status_last_known	Vital status at the last follow-up assessment	Num
clsa_status_dateStatus	Last follow-up assessment date availability	Num
clsa_baseline_date	Date of interview at baseline	Num
clsa_fup1_date	Date of interview at FUP1	Num
clsa_fup2_date	Date of interview at FUP2	Num
date_death	Date of death	Num
date_withdrawn	Date of withdrawal	Num
clsa_status_date	date of the last follow-up assessment	Num

Document History

Version	Author	Nature of Change	Date
1.0	Meaghan Pike	Creation of document	2022-04-04

