

UNIVERSIDAD DE COSTA RICA

CRELES Pre-1945

Costa Rican Longevity and Healthy Aging Study
Codebook, Wave 1

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Variable Order Index for each data file

Elderly People main file (Elderlypeople.dta)	21
CASEID NumberOfElder.....	21
idsujeto NumerOfElder.....	21
ponderador Sampling Nonresponse Weights	21
key1 Province	21
id2c YearOfBirth	22
am1 Interviewer	22
am2 ResultOfInterview.....	22
am3 NeedsProxy	23
id0 InitialTimeIdentification	23
id0b MinInitialTimeIdentification	23
id3 AgeofElder	24
id4 SexOfElder.....	24
id5 ConfirmName	24
id0c HourEndTimeIdentification	24
id0d MinEndTimeIdentification	25
b0a HourInitialTimeCognitiveEvaluation	25
b0b MinInitialTimeCognitiveEvaluation.....	25
b0c TotalPoints	26
b1a TodaysDate	26
b1b DayofMonth.....	27
b1c Month.....	27
b1d Year.....	27
b2a RememberTree.....	27
b2b RememberTable.....	28
b2c RememberDog	28
b3 EvaluationOfOrder.....	28
b4a TakesPaper	29
b4b FoldsPaper.....	29
b4c PlacesOnLap	29
b5a RememberTree2.....	29
b5b RememberTable2	30
b5c RememberDog2	30
b6 CorrectDrawing.....	30
b7 SomeoneHelps	31
b0d FunctionalStatus.....	31
b8 ManagesOwnMoney	31
b9 AbleOfShoppingAlone	32
b10 AbleToHeatWater	32
b11 PrepareOwnMeals.....	32
b12 IsAware	33
b13 AbletoUnderstandPrograms	33
b14 RememberCommitments	33

b15	ManagesOwnMedications.....	34
b16	FindsWayBackHome	34
b17	GreetFriendsAdequately	34
b18	AbletoStayHomeAlone	35
b19	ResultOfCognitiveEvaluation	35
b0e	HourEndtimeCognitiveEvaluation.....	35
b0f	MinEndtimeCognitiveEvaluation	36
am4	NumHouseholdMembers	36
am5	HeadOfHome	36
am6	Num of Live-born Children	37
am7	CurrentlivingChildren	37
am8	NumOfGrandchildren	37
am9	AgeOfFirstBornChild	37
am9a	YearFirstBornChild.....	38
am10	AgewhenLastBornChild	38
am10a	YearwhenLastBornChild	38
am11	NumChildrenNOTatHouse	39
a0a	HourInitialTimePersonalInfo.....	39
a0b	MinInitialTimePersonalInfo	39
a1	KnowstoReadORWrite	39
a2b	YearsApproved	40
a2a	EducationalLevel	40
a3	MaritalStatus	41
a4	SpousesWork	41
a5	SpouseMajorOccupation.....	41
a6	SpouseHealthProblem.....	42
a7a	YearEndofRelationship.....	42
a7b	YearsAgoSinceEndofRelation	42
a7c	AgeWhenRelationshipEnded	42
a8	YearLivingWithPartner.....	43
a9	AgeDifference.....	43
a10	WhoIsOlder.....	43
a11b	SpouseYearApproved	44
a11a	SpouseLevel.....	44
a12	Spouse type of social Insurance	44
a13	SpouseSmokes	45
a14	OtherPartner	45
a15	ReasonEndedSpouse.....	45
a16	MotherStillAlive	46
a17	AgeofMother.....	46
a18	MotherEducationalLevel.....	46
a0c	YearsLongevity.....	47
a19	ExpectedLongevity	47
a20	Religion.....	47
a21	AttendanceReligion.....	48
a22b	CountyofBirth	48

a22a	PlaceofBirth	48
a23	YearslivedPlaceofBirth	49
a24b	CountyofResidence	49
a24a	PlaceofResidence	49
a25	YearLivingHere	49
a26b	CountResidence84	50
a26c	CountryResidence84	50
a26a	PlaceofResidence84	50
a27b	CountyResidence73	51
a27c	CountryResidence73	51
a27a	PlaceofResidence73	51
a0d	HourEndtimePersonalInfo	52
a0e	MinEndtimePersonalInfo	52
am12	ReceivePension	52
am13	HowManyPensions	53
am14	PrivatePension.....	53
am15	AgePrivatePension.....	53
am16	AmountofPrivatePension	53
am17	PrivatePensionMorethan100	54
am18	PrivatePensionMorethan80	54
am19	PrivatePensionMorethan200	54
am20	CurrentlyInsured	54
am21a	MonthsWithoutInsurance.....	55
am21b	YearsWithoutInsurance.....	55
am22	EverBeenInsured.....	55
am23	OtherPrivateMedicalInsurance	56
am24	PaymentofInsurance.....	56
am25	AmountOtherInsurance.....	56
am26	AmountOtherInsuranceMorethan100	57
am27	AmountOtherInsuranceMorethan80	57
am28	AmountOtherInsuranceMorethan200	57
am29	PhotoTaken	57
c0a	HourInitialtimeHealth	58
c0b	MinInitialtimeHealth.....	58
c1	SelfReportedHealth.....	58
c2	ComparisonofHealh	59
c3	EvaluateStateofHealth.....	59
c4	HaveHypertension.....	59
c5a	AgeHypertension	60
c5b	YearHypertension	60
c6	CheckedPressure	60
c7	HaveCholesterol.....	60
c8a	AgeCholesterol	61
c8b	YearCholesterol	61
c9	CheckedCholesterol	61
c10	HaveDiabetes	62

c11a	AgeDiabetes	62
c11b	YearDiabetes	62
c12	PillsDiabetes	63
c13	InsulinDiabetes	63
c14	ChecksLevelDiabetes	63
c15	Consult for Diabetes	64
c16	LimitationDiabetes	64
c17	TestofDiabetes	64
c18	HaveCancer	65
c19a	AgeCancer	65
c19b	YearCancer	65
c20	BodypartCancer	65
c21	LimitationCancer	66
c22	HavePulmonary	66
c23a	AgePulmonary	66
c23b	YearPulmonary	67
c24	PulmonaryTreatment	67
c25	LimitationPulmonary	67
c26	HaveHeartAttak	68
c27	NumberofHeartAttaks	68
c28	AgeHeartAttak1	68
c29	AgeHeartAttak2	68
c30	AgeHeartAttak3	69
c31	LimitationHeartAttak	69
c32	HaveOtherHeartDisease	69
c33a	AgeOtherHeartDisease	70
c33b	YearOtherHeartDisease	70
c34	LimitationOtherHeartDisease	70
c35	HaveStroke	71
c36	NumberofStrokes	71
c37	AgeStroke1	71
c38	AgeStroke2	71
c39	AgeStroke3	72
c40	LimitationStroke	72
c41	HaveArthritis	72
c42a	AgeArthritis	73
c42b	YearArthritis	73
c43	LimitationArthritis	73
c44	HaveOsteoporosis	74
c45a	AgeOsteoporosis	74
c45b	YearOsteoporosis	74
c46	LimitationOsteoporosis	75
c47a	HypertenseFather	75
c47b	HypertenseBrother	75
c47c	HypertenseGrandfather	75
c48b	DiabeticBrother	76

c48c	DiabeticGrandfather	76
c49	HaveFalls	77
c50	NumberofFalls	77
c51	Fractured	77
c52	Surgery	78
c53b	OtherBone	78
c53a	Whatbonesurgery	78
c54	UsesGlasses.....	79
c55	SeeFar	79
c56	SeeClose.....	79
c57	HaveCataracts	80
c58	CataractsSurgery	80
c59	LimitationCataracts.....	80
c60	HaveGlaucoma.....	81
c61	LimitationGlaucoma	81
c62	HaveHearingAide	81
c63	Hearing.....	82
c64	HearingEvaluation	82
c65	MissingTeeth.....	82
c66	FalseTeeth	83
c67	EatingProblemsTeeth.....	83
c68a	AgeFirstMenstruation	83
c68b	YearFirstMenstruation	83
c69a	AgeWhenLastMenstruation	84
c69b	YearofLastMenstruation	84
c70	NumberofPregnancies.....	84
c71a	AgeFirstPregnancy.....	85
c71b	YearFirstPregnancy.....	85
c72	DiabetesPregnancy.....	85
c73	NumberofAbortions	86
c74	UseofContraceptives	86
c75a	UsePills	86
c75b	UseInjections.....	86
c75c	UseSterilization.....	87
c75d	OtherBirthcontrol	87
c76	hysterectomy	87
c77	UsedHormones.....	88
c78	Prostate.....	88
c79	ProstateTreatment	88
c80	WeakStream	89
c81	NervousProblems	89
c82a	AgeNervousProblems	89
c82b	YearNervousProblems	89
c83	LimitationNervousProblems	90
c84	SwellingFeet	90
c85	Dizziness	90

c86	IntenseThirst	91
c87	SevereFatigue.....	91
c88	Panting	91
c89	Cough.....	92
c90	ProductionofPhlegm	92
c91	PainLowerLimbs.....	92
c92	StomachPain	92
c93	LossofUrine.....	93
c94	LossExcrement.....	93
c95	UrinateFrequently	93
c96	UrinateAtNight	94
c97	BurnUrinating	94
c98	BleedingUrinating.....	94
c99	BleedingInFeces.....	95
c100	Insomnia.....	95
c101	Nausea.....	95
c102	Vomiting	95
c103	BreathingDifficulty	96
c104	SatisfiedLife	96
c105	ActivitiesAside.....	96
c106	EmptyLife	97
c107	Bored.....	97
c108	GoodMood	97
c109	Worried	98
c110	Happy	98
c111	Abandoned	98
c112	StayinHome.....	98
c113	MemoryProblems.....	99
c114	MarvelousAlive.....	99
c115	Useless	99
c116	FullEnergy.....	100
c117	Hopeless.....	100
c118	BetterSituation	100
c119	NoPlanning	101
c120	BecauseGoodLuck	101
c121	ResponsibleSuccesses	101
c122	CanDoAnything	102
c123	ProblemsBadLuck.....	102
c124	LittleControl.....	102
c125	ResultofOwnMistakes.....	103
c126	ResponsibleShortcomings.....	103
c127	GeneralFeeling	103
c128	FluVaccine	104
c129	TuberculosisTest.....	104
c130	HearingExam	104
c131	VisionExam.....	105

c132	TetanusVaccine.....	105
c133	BonesMeasurment.....	105
c134	Mammogram.....	106
c135	Papanicolaou.....	106
c136	ProstateBloodExam.....	106
c137	ProstateRectalExam.....	107
c138a	Psistolic1.....	107
c138b	Pdiastolic1.....	108
c0c	HourEndtimeHealth.....	108
c0d	MinFEndtimeHealth.....	108
ev0a	HourInitalTimeLifeStyles.....	108
ev0b	MinInitalTimeLifeStyles.....	109
ev1	DrinkingRegularly.....	109
ev2a	MonthsStopDrinking.....	109
ev2b	YearsStopDrinking.....	110
ev3	NumberofDrinks.....	110
ev4	DrinkingtheMost.....	110
ev5	GuiltyDrinking.....	110
ev6	DrunkHungOver.....	111
ev7a	AgeStartedDrinking.....	111
ev7b	YearStartedDrinking.....	111
ev8	HaveSmoke.....	112
ev9a	AgeStartedsmoking.....	112
ev9b	YearStartedsmoking.....	112
ev10	Smokes.....	113
ev11a	NumberofCigarettes.....	113
ev11b	NumberCigars.....	113
ev11c	NumberPipes.....	114
ev12a	AgeStoppedsmoking.....	114
ev12b	YearStoppedsmoking.....	114
ev13a	CigarettesPerday.....	114
ev13b	PacksPerday.....	115
ev14	Exercise.....	115
ev15a	WeightKilos.....	115
ev15b	WeightPounds.....	116
ev16	LooksCurrently.....	116
ev17	CurrentHeight.....	116
ev18a	WeightKilosat25.....	117
ev18b	WeightPoundsat25.....	117
ev19	UsedtoLook.....	117
ev20a	MaxiumWeightKilos.....	117
ev20b	MaxiumWeightPounds.....	118
ev21	LooksMaxiumweight.....	118
ev22	AgeMaxiumWeight.....	118
ev23	LostWeight.....	119
ev24	HaveAccident.....	119

ev25	Sweets	119
ev26	Sugar	119
ev27	Dairy	120
ev28	RedMeat	120
ev29	ToastedChips.....	120
ev30	FriedFoods	121
ev31	ChangedLard.....	121
ev0c	HourEndtimeLifeStyles	121
ev0d	MinEndtimeLifeStyles	122
in0a	HourInitialChildhoodConditions	122
in0b	MinInitialChildhoodConditions	122
in1	ChildPoor	122
in2	ChildHealth	123
in3	ChildTuberculosis	123
in4	ChildRheumaticFever	123
in5	ChildPoliomyelitis	124
in6	ChildMalaria	124
in7	ChildAsthma	124
in8	ChildBathroom.....	125
in9	ChildShoesRegularly	125
in10	ChildElectricity	125
in11	ChildWheretheySleep	126
in12	ChildLivedwithFather	126
in0c	HourEndChildhoodConditions	126
in0d	MinEndChildhoodConditions	126
d0a	HourInitialFunctionalStatus	127
d0b	MinInitialFunctionalStatus	127
d1	AbletoWalk	127
d2	DifficultyWalkingfewBlocks	128
d3	DificultyClimbStairway	128
d4	DificultyPushObject.....	128
d5	DificultyLiftarms	129
d6	DifficultyWalking.....	129
d7	UseCrutches	129
d8	DifficultyBathroom.....	130
d9	ApparatusBathroom	130
d10	HelpBathroom.....	130
d11	DifficultyEating	130
d12	HelpEating	131
d13	DifficultyBed	131
d14	ApparatusBed.....	131
d15	HelpBed	132
d16	DifficultyToilet	132
d17	ApparatusToilet.....	132
d18	HelpToilet	132
d19	DificultyCuttingToenails	133

d20	HelpCuttingToenails	133
d21	DifficultyPreparingMeal	133
d22	HelpPreparingMeal	134
d23	DifficultyManagingMoney	134
d24	HelpManagingMoney	134
d25	DifficultyShooping	134
d26	HelpShooping	135
d27	DifficultyTakingMeds.....	135
d28	HelpTakingMeds.....	135
d29b	NumPeoplehelping.....	136
d29a	GethelpwithActivities	136
d30a	HouseholdmemberHelps.....	136
d30b	NonresidentChildHelps.....	137
d30c	WhoHelps	137
d31	DaysofHelp	137
d32	OtherHelps	138
d33	DaysofHelp2	138
d0c	HourEndtimeFunctionalStatus.....	138
d0d	MinEndtimeFunctionalStatus	138
am30	TakingMedications	139
am31	NumberofMedicines	139
am32	AspirinDaily.....	139
am33	TakingHomeopathic.....	140
am34	MedicationExpenses	140
am35	MedExpensesMorethan70.....	140
am36	MedExpensesMorethan30.....	141
am37	MedExpensesMorethan140.....	141
f0a	HourInitialUseServices.....	141
f0b	MinInitialUseServices.....	141
f1	VisitEBAIS	142
f2	NightsinHospital	142
f3	WhichHospital	142
f4	WhyHospitalized.....	143
f5	MonthsforSurgery	143
f6	HospitalizationExpenses	143
f7	HospitalizationsExpensesMore200k.....	144
f8	HospitalizationExpensesMore100k	144
f9	HospitalizationExpensesMore800k	144
f10	NumberVisits	144
f11	VisitExpenses.....	145
f12	VisitExpensesMorethan50k	145
f13	VisitExpensesMorethan10k	145
f14	VisitExpensesMorethan400k	146
f15	LastVisit.....	146
f16	AttendedLastVisit	146
f17	PlaceLastVisit	147

f18a	HoursToLastVisit.....	147
f18b	MinToLastVisit.....	147
f19a	HoursWaitingLastVisit	147
f19b	MinWaitingLastVisit	148
f20	LabdiagnosticExams	148
f21	ExamExpenses	148
f22	ExamExpensesMore30k	149
f23	ExamExpensesMore10k	149
f24	ExamExpensesMore50k	149
f25	OtherExpenses	149
f26	OtherHealthExpensesMore30k	150
f27	OtherHealthExpensesMore10k	150
f28	OtherHealthExpensesMore50k	150
f0c	HourEndtimeUseServices	151
f0d	MinEndtimeUseServices.....	151
g0a	HourInitialSupportNetwork	151
g0b	MinInitialSupportNetwork.....	151
g1	MoneySupport.....	152
g2	AmountofMoney	152
g3	ReceivedMore30k	152
g4	ReceivedMore10k	153
g5	ReceivedMore50k	153
g6b	WhoHelpsHomeNetwork.....	153
g6c	WhoHelpsChildOutsideHomeNetwork	154
g6a	WhoHelps	154
g7	ProvideMoney	154
g8	AmountProvided	154
g9	ProvidedMorethan30k.....	155
g10	ProvidedMorethan10k.....	155
g11	ProvidedMorethan50k.....	155
g12c	ProvideHelpforChildOutside	156
g12b	ProvideHelpSomeoneatHome.....	156
g12a	WhomDotheyHelp	156
g13	HelpDayCenters	157
g14	HelpSeniorClubs	157
g15	HelpReligiousGroups.....	157
g16	HelpGoldenCitizenProgram.....	157
g17	HelpAGECO	158
g18	HelpOther.....	158
g19	HoursActivityHelpingOthers	158
g20	HoursActivityChurch	159
g21	HoursActivityChildCare	159
g22	HoursActivityCivics	159
g23	HoursActivityTV	159
g24	HoursActivitySports	160
g25	HoursActivityDailychores	160

g26	HoursActivityRecreational	160
g27	WhomDotheyHelpMostly	161
g0c	HourEndtimeSupportNetwork	161
g0d	MinEndtimeSupportNetwork	161
h0a	HourInitialEmploymentIncome	161
h0b	MinInitialEmploymentIncome	162
h1	HadWork	162
h2	HadWorkWithoutpay	162
h3a	AgeFirstJob	163
h3b	YearFirstJob	163
h4	TimeWorked	163
h5	LastWeekActivities	164
h6	JobTittle	164
h7b	OtherCurrentPosition	164
h7a	CurrentPosition	164
h8	HoursWorkedperWeek	165
h9	PlanToRetire	165
h10	SameJob	165
h11	PrimaryOccupation	166
h12b	OtherCurrentPosition	166
h12a	CurrentPosition	166
h13	YearsPrimaryOccupation	167
h14	HoursPerweekPrimaryOccupation	167
h15	AgeStopPrimaryOccupation	167
h16	WhyStopWork	168
h17	HealthDuetoOccupation	168
h18b	OtherHealthproblem	168
h18a	HealthProblemOccupation	169
h19	CurrentEconomicSituation	169
h20	MonthlyIncome	169
h21	MonthlyIncomeMore170k	170
h22	MonthlyIncomeMore80k	170
h23	MonthlyIncomeMore250k	170
h24	MonthlyIncomeSpouse	171
h25	MonthlyIncomeSpouseMore170	171
h26	MonthlyIncomeSpouseMore80	171
h27	MonthlyIncomeSpouseMore250	171
h28a	Psistolic2	172
h28b	Pdiastolic2	172
h0c	HourEndtimeEmploymentIncome	172
h0d	MinEndtimeEmploymentIncome	173
j0a	HourInitialHousing	173
j0b	MinInitialHousing	173
j1	HousingType	173
j2	HousingOwnership	174
j3	HousingValue	174

j4	HousingValueMore10.....	174
j5	HousingValueMore5.....	175
j6	HousingValueMore20.....	175
j7	AmountifRented.....	175
j8	AmountifRentedMore60.....	176
j9	AmountifRentedMore10.....	176
j10	AmountifRentedMore100.....	176
j11	Rent.....	177
j12	RentMorethan60.....	177
j13	RentMorethan10.....	177
j14	RentMorethan100.....	177
j15	FloorMaterial.....	178
j16	NumberofRooms.....	178
j17	SleepAlone.....	178
j18	Kitchen.....	179
j19	Combustible.....	179
j20	Refrigerator.....	179
j21	LandlinePhone.....	179
j22	CellularPhone.....	180
j23	WashingMachine.....	180
j24	Microwave.....	180
j25	Computer.....	181
j26	PotableWater.....	181
j27	Toilet.....	181
j28	Television.....	182
j29	Car.....	182
j30	EvaluateExteriorWalls.....	182
j31	EvaluateRoof.....	183
j32	EvaluateFloor.....	183
j34	RelationofProxy.....	183
j0c	HourEndtimeHousing.....	184
j0d	MinEndtimeHousing.....	184
Anthropometry file (anthropometry.dta)		184
CASEID	NumberOfElder.....	184
idsuje	NumberOfElder.....	185
key1	Province.....	185
id2c	YearofBirth.....	185
k0a	InitialTimeAnthropometry.....	185
k0b	MinInitialAnthropometry.....	186
k1	Interviewer.....	186
k2	AbletoStand.....	186
k3b	wholeweight.....	187
k3c	DecimalWeight.....	187
k3a	AbleToWeight.....	187
k4b	HeightCm.....	188
k4c	HeightMm.....	188

k4a	Height.....	188
k5b	KneeHeightCm	188
k5c	KneeHeightMm.....	189
k5a	KneeHeight	189
k6b	WaistCm	189
k6c	WaistMm.....	190
k6a	Waist	190
k7b	HipCm.....	190
k7c	HipMm.....	190
k7a	Hip.....	191
k8b	CalfCm	191
k8c	CalfMm	191
k8a	Calf.....	192
k9b	ArmCm	192
k9c	ArmMm.....	192
k9a	Arm	192
k10	TricipitalFold	193
k11	SubscapularFold.....	193
k12	SurgeryIn3months.....	193
k13b	DynamometerRightWhole	194
k13c	DynamometerRightDec	194
k13a	DynamometerRight.....	194
k14b	DynamometerLeftWhole	195
k14c	DynamometerLeftDec.....	195
k14a	DynamometerLeft	195
k15	Dynamometerhand	196
k16a	Spirometry1.....	196
k16b	Spirometry2.....	196
k16c	Spirometry3.....	196
k0c	EndTimeAnthropometry	197
k0d	MinEndTimeAnthropometry	197
l0a	InitialTimeFlexiMobility	197
l0b	MinInitialTimeFlexiMobility.....	198
l1	Incapacitated	198
l2b	StandSec.....	198
l2c	StandHundredths.....	199
l2a	StandUp.....	199
l3b	StandWithoutArmsSec.....	199
l3c	StandWithoutArmsTenths.....	199
l3d	ChairHeight.....	200
l3e	AttemptsStandWithoutArms.....	200
l3a	StandWithoutArms	200
l4	CataractSurgery.....	201
l5b	PencilSec.....	201
l5c	PencilTenths.....	201
l5a	pickPencil.....	202

l6b	WalkSec	202
l6c	WalkHundredths	202
l6a	StandAndWalk	202
l0c	EndTimeFlexiMobility	203
l0d	MinEndTimeFlexiMobility	203
Diet file (diet.dta)		204
CASEID	NumberOfElder.....	204
idsuje	NumberOfElder.....	204
key1	Province	204
id2c	YearofBirth	205
d1	Interviewer	205
dv0a	InitialTimeDiet.....	205
dv1	TakingMultivitamins.....	205
dv2	UseofVitaminsPillsPerweek	206
dv3	BrandofVitamins.....	206
dv3a	Complex of vitamins.....	206
dvv1	VitaminA.....	207
dvv2	VitaminC.....	207
dvv3	VitaminB6.....	207
dvv4	VitaminE	208
dvv5	Calcium	208
dvv6	Iron	208
dvv7	FishOil	209
dvs1	SuplementVitaminsB	209
dvs2	CodLiverOil	209
dvs3	FolicAcid.....	209
dvs4	SuplementVitaminD	210
dvs5	Sustagen	210
d2	TeaspoonsOfSugar	210
dla1b	PortionOfMilk.....	211
dla1a	Milk.....	211
dla1c	MilkFrecuency	211
dla3b	PortionOfCreme	212
dla3a	Creme.....	212
dla3c	CreamFrecuency	212
dla5b	PortionOfFreshWhiteCheese	213
dla5a	FreshWhiteCheese	213
dla5c	Fresh WhiteCheese Frequency	213
dla7b	PortionOfProcessedCheese	214
dla7a	ProcessedCheese	214
dla7c	Processed Cheese Frequency	214
dla9b	PortionMargarinewithBread	215
dla9a	MargarinewithBread	215
dla9c	MargarinewithBreadFrequency	215
dla11	FormOfMargarine	216
dla12	TypeOfMargarine	216

dla13	BrandOfMargarine	216
dlb1b	PortionOfBananas	217
dlb1a	Bananas	217
dlb1c	BananasFrequency	217
dlb3b	PortionOfAvocado	218
dlb3a	Avocado	218
dlb3c	AvocadoFrequency	218
dlb5b	PortionOfMangos	219
dlb5a	Mangos	219
dlb5c	MangosFrequency	219
dlb7b	PortionOfOranges	220
dlb7a	Oranges	220
dlb7c	OrangesFrequency	220
dlb9b	PortionOfBeans	221
dlb9a	Beans	221
dlb9c	BeansvFrequency	221
dlc1b	PortionOfEggs	222
dlc1a	Eggs	222
dlc1c	EggsFrequency	222
dlc3b	PortionOfChickenwSkin	222
dlc3a	ChickenwSkin	223
dlc3c	ChickenwSkinFrequency	223
dlc5b	PortionOfprocessedMeat	223
dlc5a	ProcessedMeat	224
dlc5c	processedMeatFrequency	224
dlc7b	PortionOfBeefmaindish	224
dlc7a	BeefMainDish	225
dlc7c	BeefMainDishFrequency	225
dlc9b	PortionOfFish	225
dlc9a	Fish	226
dlc9c	FishFrequency	226
dld1b	PortionWhiteBread	226
dld1a	WhiteBread	227
dld1c	WhiteBreadFrequency	227
dld3b	Portion of Potato or Corn chips	227
dld3a	Portion of Potato or Corn chips	228
dld3c	Portion of Potato or Corn chips Frequency	228
dld5b	PortionOfRice	228
dld5a	Rice	229
dld5c	RiceFrequency	229
dle1b	PortionCocaCola	229
dle1a	CocaCola	230
dle3b	PortionOfFreshfruitDrinks	230
dle3a	FreshFruitDrinks	231
dle3c	FreshfruitDrinkFrequency	231
dle5b	PortionOfBeer	231

dle5a	Beer	232
dle5c	BeerFrequency	232
dle7b	PortionOfLiquor	232
dle7a	Liquor	233
dle7c	LiquorFrequency	233
dlf1b	PortionOfCookies	233
dlf1a	Cookies	234
dlf1c	CookiesFrequency	234
dlf3b	PortionOfConfections	234
dlf3a	Confections	235
dlf3c	ConfectionsFrequency	235
dlf5b	PortionOfMayonnaise	235
dlf5a	Mayonnaise	236
dlf6c	MayonnaiseFrequency	236
dlf7b	PortionOliveOil	236
dlf7a	OliveOil	237
dlf7c	OliveOilFrequency	237
d3	TypeofFat	237
d4	OilBrand	238
d4a	OtherOilBrand	238
d5	TypeofOil	238
d5a	OtherTypeofOil	239
d6	LardBrand	239
d6a	OtherLardBrand	239
d7	TypeofLard	240
d7a	OtherTypeofLard	240
d8	FriedFood	240
d0a	EndTimeDiet	240
Household Members file (householdmembers.dta)		241
CASEID	NumberOfElder	241
idsujeto	NumberOfElder	241
key1	Province	241
ab0a	InitialTimeHouseholdMembers	242
ab0b	MinInitialHouseholdMembers	242
ab2	RelationshipwithHouseholdMembers	242
ab3	SexOfMember	243
ab4	AgeMember	243
ab5	MaritalStatusMember	243
ab6	ChildrenLivedWithMember	243
ab7	ChildrenCametoLive	244
ab0c	EndTimeHouseholdMembers	244
ab0d	MinEndtimeHouseholdMembers	244
sequen	sequence data entry	245
Non-resident Children file (NonresidentChildren.dta)		246
CASEID	NumberOfElder	246
idsujeto	NumberofElder	246

key1	Province	246
ac0a	HourInitialTimeNonResidentChildren	247
ac0b	MinInitialNonResidentChildren	247
ac2	SexChildren.....	247
ac3	RelationshipwithChildren	247
ac4	AgeChildren	248
ac5	MaritalStatusChildren	248
ac6	WhereChildrenLives	248
ac7	VisitFrecuencyOfChildren	249
ac0c	HourEndtimeNonResidentChildren	249
ac0d	MinEndtimeNonResidentChildren	249
sequen	sequence data entry	250
Insurance file (insurance.dta)		251
CASEID	NumberOfElder.....	251
idsujeto	NumerOfElder.....	251
key1	Province	251
sps0a	HourInitialTimeInsurance.....	252
sps0b	MinInitialInsurance.....	252
sps1	TypeOfInsurance.....	252
sps2a	AgeInsurance	253
sps2b	YearInsurance	253
sps3	AgeEndInsurance	253
sps0c	HourEndtimeInsurance	253
sps0d	MinEndtTimeInsurance	254
sequen	sequence data entry	254
Pensions file (pensions.dta)		254
CASEID	NumberOfElder.....	254
idsujeto	NumberofElder	255
key1	Province	255
sp0a	HourInitialTimePensions	255
sp1	PensionType.....	256
sp2	AgePension	256
sp3	AmountofPension	256
sp4	PensionMorethan100k	257
sp5	PensionMorethan80k	257
sp6	PensionMorethan200k	257
sp0c	HourEndTimePensions	258
sp0d	MinEndTimePensions.....	258
sequen	sequence data entry	258
Medications file (medications.dta)		258
CASEID	NumberOfElder.....	259
idsujeto	NumberOfElder.....	259
key1	Province	259
e0a	HourInitialtimeMedications	259
e0b	MinInitialtimeMedications	260
e1a	Name of other meds	260

e1b	Name of medications	260
e3	Stopped taking the meds	261
e4a	Reason to stopped taking meds.....	261
e4b	Other reason for stopped taking meds	261
e0c	HourEndtimeMedications	262
e0d	MinEndtimeMedications.....	262
grupo	Categories of Medications	262
antidiab	Medicines for diabetes	263
antihta	Medicenes for Hypertension	263
diuret	Diuretics	263
lipido	Medicines for lipids	263
sequen	sequence data entry	265
Biomarkers File (biomarkers.dta)		265
CASEID	NumberOfElder.....	265
idsujeto	NumberOfElder.....	265
key1	Province	265
imc	BMI BodyMassIndex.....	266
glucosa	Glucose(mg/dl)Clinical Chemistry lab	266
colesttot	Total Cholesterol(mg/dl)Clinical Chemistry lab	266
hdl	HDL(mg/dl)Clinical Chemistry lab	267
tg	Triglycerides(mg/dl)Clinical Chemistry lab	267
ldl	LDL(mg/dl)Clinical Chemistry lab.....	267
cro	Creatinine in Urine in Clinical Chemistry lab	268
crs	Serum Creatinine Clinical Chemistry lab	268
hbac1	Glycated Hemoglobin Hemoglobin Lab	268
epinefr	Epinephrine(ug/l)lab NEURO	268
norepin	Norepinephrine(ug/l)lab NEURO	269
dheas	DHEAS (ug/dl) lab CENAHC	269
cortisolugdl	Cortisol (ug/dl)lab CENAHC	269
pcrcenahc	CRP (mgl/l)lab CENAHC	270
pcrhsjd	CRP (mgl/l)lab HSJD	270
pcraju	CRP (mg/l) adjusted.....	270
glucaju	Glucose(mg/dl)adjusted	270
tg	Triglycerides(mg/dl)adjusted	271
hdlaju	HDL(mg/dl)adjusted	271
croaju	Creatinine in Urine Adjusted	271
hbsaju	Hemoglobin(mg/dl)adjusted	272
ldlrec	LDL(mg/dl)recalculated	272
cortiscroaju	Cortisol ug/g adjusted with CROaju CENAHC	272
cortis2cro	Cortisol ug/g adjusted with CRO CENAHC	272
epi2	Epinephrine(ug/g)adjusted with CRO.....	273
norepi	Norepinephrine(ug/g)adjusted with CRO	273
deprecreatrec	Creatine Clearance ml/min adjusted	273
diastolica	Diastolic Blood Pressure mmHg.....	274
riskdiast	Diastolic blood pressure>=90mmHg	274
sistolica	Systolic Blood Pressure mmHg	274

risksis	Systolic Blood Pressure $\geq$ 140mmHg.....	274
riskcolest	Total cholesterol $\geq$ 250mg/dl.....	275
riskdheas	Low DHEAS $\leq$ 35	275
reintcad	Ratio waist-hip $\geq$ 1	275
riskcrs	Risk crs $\leq$ 0.5or $\leq$ 1.2	276
riskemogr	hemoglobin(hbsaju) $\geq$ 6.5%	276
risktgsr	High triglycerides $\geq$ 150	276
riskhdlr	HDL hdlaju $\leq$ 40 Men or $\leq$ 50 Women	276
rcortis	High cortisol $\geq$ 25.69 adjusted.....	277
riskepi2	High levels epinephrine $\geq$ 4.99.....	277
rmorepi2	High levels norepinephrine $\geq$ 48	277
rdepuracr	Low creatinine clearance adjusted $\leq$ 44.64	278
riskglucr	High fasting glucose adjusted $\geq$ 126.....	278
riskpcr	PCR $>$ 10 mg/l	278
lotepcr	Batch analysis PCR in CENAHC	278
lotepcrHSJD	Batch analysis PCR in HSJD	279
labpcr	Laboratory of CRP	279
labqc	Laboratory Clinical Chemistry	279
labhg	Laboratory Hemoglobin.....	280
diuret	Taking diuretic drugs	280
antihta	Taking anti-hypertensive drugs.....	280
lipido	Taking lipid medications.....	280
ponderador	Sampling Nonresponse Weights	281
Recoded variables file (recodedvariables.dta)		281
CASEID	NumberOfElder.....	281
idsujeto	NumberOfElder.....	281
ponderador	Sampling Nonresponse Weights	282
fentr	Date of the interview.....	282
key1	Province	282
cod_rsalud	Code of Health Region.....	283
cod_asal	Code of Health Area	283
gam	Living in the Metropolitan Area	283
urban	Living in an urban area	283
age	Correct age at date of the interview	284
sex	Sex of the person.....	284
eduyea	Education years approved	284
educlevel	Level of education.....	285
ingc	Income of Spouse(Thousand colones)	285
ingtotal	Total Income of interviewee(Thousand colones)	285
tenebienes	Household assets 0-10.....	285
ranthro	Has anthropometry measures	286
rdieta	Has diet information	286
rwave2	Has second wave information	286
proxy	If a proxy was used	287
imc2	BMI	287
discfun	Scale of functional disability 0-100	287

disbas	Scale of basic disability 0-100	287
discinst	Scale of instrumental disability 0-100	288
disctot	Scale of general disability 0-100.....	288
riskadl	cannot 5+ of 14 ADL IADL	288
indicog	Correct answers on the cognitive impairment scale	289
cogniscale	Scale of cognitive impairment Mean(standardized items)0-100	289
cognidis	Severe cognition disability (<75% scale or <12 items)	289
depressed	8+ items out 15 depression scale	289
deprescale	Scale of depression Mean(standardized items)0-100	290
htaclasif	Hypertension Measure	290
diabglucontrol	Diabetes measured by level of glucose	290
diabhemo	Diabetes measured by level of hemoglobin	291
msnum	number of metabolic syndrome 4 components except waist	291
mesynd	metabolic syndrome	291
hatcalor	Total energy, kcal/d	292
hatprot	Protein, g/d	292
hatcarbo	Carbohydrate, g/d.....	292
hatxgibd	Glycemic index	292
hatxglb	Glycemic load, g/d	293
hattfat	Total fat, g/d.....	293
hatxsatf	Saturated fat, g/d	293
hatxmonf	Monounsaturated fat, g/d	294
hatxpolf	Polyunsaturated fat, g/d	294
hatxome6_wo	Omega-6 fatty acids, g/d.....	294
hatxpfn3_wo	Omega-3 fatty acids, g/d.....	294
hatxttfa	Trans fat, g/d	295
hatchol	Cholesterol, mg/d.....	295
hataofib	Dietary fiber, g/d.....	295
hatxatoc	Alpha-Tocopherol, mg/d.....	296
hatxgtoc	Gamma-Tocopherol, mg/d.....	296
hatcalc	Calcium, mg/d.....	296
hatxfe03	Iron, mg/d.....	296
hatalco	Alcohol intake, g/d.....	297
hicalorias	consumes more than 3000 calories perday	297
localorias	consumes less than 1500 calories perday.....	297
carbs	consumes more than 400g of carbs perday	298
grasa	consumes more than 40g perday of saturated fat.....	298

Elderly People main file (Elderlypeople.dta)

```
-----
-
codebook

CASEID
NumberOfElder
-----
-----

                type:  numeric (float)

                range:  [1,5621]                units:  1
unique values:  2827                missing .:  0/2827

                mean:   2502.08
                std. dev: 1531.83

                percentiles:    10%    25%    50%    75%    90%
                                513    1267   2364   3666   5073

-----
-----
idsujeto
NumerOfElder
-----
-----

                type:  numeric (float)

                range:  [1,5621]                units:  1
unique values:  2827                missing .:  0/2827

                mean:   2502.08
                std. dev: 1531.83

                percentiles:    10%    25%    50%    75%    90%
                                513    1267   2364   3666   5073

-----
-----
ponderador                                Sampling
Nonresponse Weights
-----
-----

                type:  numeric (float)

                range:  [.07435956,3.8554609]    units:  1.000e-09
unique values:  63                missing .:  0/2827

                mean:   1
                std. dev: .741443

                percentiles:    10%    25%    50%    75%    90%
                                .28869 .452201 .821739 1.40667 1.83717

-----
-----
key1
Province
-----
-----
```

```

type: numeric (byte)
range: [1,7] units: 1
unique values: 7 missing .: 0/2827

```

```

tabulation: Freq. Value
             1003  1
             443  2
             443  3
             200  4
             285  5
             262  6
             191  7

```

```

-----
id2c
YearOfBirth
-----

```

```

type: numeric (int)
range: [0,1946] units: 1
unique values: 50 missing .: 0/2827

mean: 1925.67
std. dev: 73.2196

percentiles: 10% 25% 50% 75% 90%
              1915 1921 1929 1937 1941

```

```

-----
aml
Interviewer
-----

```

```

type: numeric (byte)
label: pInvestigador
range: [3,10] units: 1
unique values: 6 missing .: 3/2827

```

```

tabulation: Freq. Numeric Label
             567      3 Giovanni
             569      4 Jorge
             546      5 Mabelyn
             586      6 Marcela
             555      7 Maritza
               1     10 Julio
               3      .

```

```

-----
am2
ResultOfInterview
-----

```

```

type: numeric (byte)

```

```

label: lbam2
range: [1,1] units: 1
unique values: 1 missing .: 3/2827

```

```

tabulation: Freq. Numeric Label
             2824      1 Accepted
              3        .

```

```

-----
am3
NeedsProxy
-----

```

```

type: numeric (byte)
label: lbam3
range: [1,2] units: 1
unique values: 2 missing .: 0/2827

```

```

tabulation: Freq. Numeric Label
             2124      1 Is able to respond the
              703      2 questionnaire
              703      2 Has serious communication
                        problems

```

```

-----
id0a
InitialTimeIdentification
-----

```

```

type: numeric (long)
range: [20041103,20061017] units: 1
unique values: 449 missing .: 0/2827

mean: 2.0e+07
std. dev: 5907.7

percentiles: 10% 25% 50% 75% 90%
              2.0e+07 2.0e+07 2.0e+07 2.0e+07 2.0e+07

```

```

-----
id0b
MinInitialTimeIdentification
-----

```

```

type: numeric (long)
range: [14400,70200] units: 1
unique values: 1134 missing .: 1526/2827

mean: 43336.9
std. dev: 8778.91

percentiles: 10% 25% 50% 75% 90%
              32640 35471 41836 50795 54960

```



```

-----
-----
id3
AgeofElder
-----
-----

      type: numeric (int)
      label: lbid3, but 50 nonmissing values are not labeled

      range: [60,110]                      units: 1
unique values: 50                          missing .: 0/2827

      examples: 67
                  73
                  79
                  85

-----
-----
id4
SexOfElder
-----
-----

      type: numeric (byte)
      label: lbid4

      range: [1,2]                          units: 1
unique values: 2                          missing .: 0/2827

      tabulation: Freq.    Numeric  Label
                  1293      1    Male
                  1534      2    Female

-----
-----
id5
ConfirmName
-----
-----

      type: numeric (byte)
      label: lbid5

      range: [1,1]                          units: 1
unique values: 1                          missing .: 3/2827

      tabulation: Freq.    Numeric  Label
                  2824      1    Yes
                   3         .

-----
-----
id0c
HourEndTimeIdentification
-----
-----

      type: numeric (long)

      range: [-1.111e+09,-1.051e+09]      units: 1

```

```

unique values: 2473                                missing .: 96/2827

      mean: -1.1e+09
    std. dev: 1.7e+07

percentiles:    10%      25%      50%      75%      90%
               -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----
id0d
MinEndTimeIdentification
-----

      type: numeric (long)

      range: [14400,70260]                units: 1
unique values: 1094                      missing .: 1622/2827

      mean: 43609
    std. dev: 8843.15

percentiles:    10%      25%      50%      75%      90%
               32766    35753    42284    51171    55299

-----
b0a
HourInitialTimeCognitiveEvaluation
-----

      type: numeric (long)

      range: [-1.113e+09,-1.051e+09]      units: 1
unique values: 2486                      missing .: 5/2827

      mean: -1.1e+09
    std. dev: 1.7e+07

percentiles:    10%      25%      50%      75%      90%
               -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----
b0b
MinInitialTimeCognitiveEvaluation
-----

      type: numeric (long)

      range: [14400,70260]                units: 1
unique values: 1132                      missing .: 1531/2827

      mean: 43465.2
    std. dev: 8792.76

percentiles:    10%      25%      50%      75%      90%
               32673    35565    42102.5    50891.5    55067

```

```
-----  
-----  
b0c  
TotalPoints  
-----  
-----
```

```
      type:  numeric (long)  
  
      range:  [0,917490]          units:  1  
unique values: 17                missing .: 338/2827  
  
      mean:   748.902  
      std. dev: 26002.3  
  
percentiles:      10%      25%      50%      75%      90%  
                  8        10       12       14       14
```

```
-----  
-----  
bla  
TodaysDate  
-----  
-----
```

```
      type:  numeric (byte)  
label:  lbb1a  
  
      range:  [0,1]          units:  1  
unique values: 2            missing .: 362/2827  
  
tabulation:  Freq.    Numeric  Label  
              244      0      No  
              2221     1      Yes  
              362      .
```

```

-----
b1b
DayofMonth
-----

```

```

          type: numeric (byte)
          label: lbb1b

          range: [0,1]                      units: 1
unique values: 2                      missing .: 362/2827

          tabulation: Freq.   Numeric   Label
                        866         0   No
                        1599        1   Yes
                        362         .

```

```

-----
b1c
Month
-----

```

```

          type: numeric (byte)
          label: lbb1c

          range: [0,1]                      units: 1
unique values: 2                      missing .: 362/2827

          tabulation: Freq.   Numeric   Label
                        337         0   No
                        2128        1   Yes
                        362         .

```

```

-----
b1d
Year
-----

```

```

          type: numeric (byte)
          label: lbb1d

          range: [0,1]                      units: 1
unique values: 2                      missing .: 362/2827

          tabulation: Freq.   Numeric   Label
                        678         0   No
                        1787        1   Yes
                        362         .

```

```

-----
b2a
RememberTree
-----

```

```

        type: numeric (byte)
        label: lbb2a

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 362/2827

```

```

tabulation: Freq.   Numeric   Label
             19         0     No
             2446        1     Yes
             362         .

```

```

-----
b2b
RememberTable
-----

```

```

        type: numeric (byte)
        label: lbb2b

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 362/2827

```

```

tabulation: Freq.   Numeric   Label
             27         0     No
            2438        1     Yes
             362         .

```

```

-----
b2c
RememberDog
-----

```

```

        type: numeric (byte)
        label: lbb2c

        range: [0,1]
        unique values: 2

        units: 1
        missing .: 362/2827

```

```

tabulation: Freq.   Numeric   Label
             28         0     No
            2437        1     Yes
             362         .

```

```

-----
b3
EvaluationOfOrder
-----

```

```

        type: numeric (long)
        label: lbb3, but label does not exist

        range: [0,987654]
        unique values: 344

        units: 1
        missing .: 362/2827

        mean: 86891.7
        std. dev: 185890

```

percentiles:	10%	25%	50%	75%	90%
	75	7913	79521	97531	97531

b4a
TakesPaper

```

      type: numeric (byte)
      label: lbb4a

      range: [0,1]                units: 1
unique values: 2                  missing .: 362/2827

      tabulation: Freq.   Numeric   Label
                   375       0       No
                   2090      1       Yes
                   362       .

```

b4b
FoldsPaper

```

      type: numeric (byte)
      label: lbb4b

      range: [0,1]                units: 1
unique values: 2                  missing .: 362/2827

      tabulation: Freq.   Numeric   Label
                   153       0       No
                   2312      1       Yes
                   362       .

```

b4c
PlacesOnLap

```

      type: numeric (byte)
      label: lbb4c

      range: [0,1]                units: 1
unique values: 2                  missing .: 362/2827

      tabulation: Freq.   Numeric   Label
                   229       0       No
                   2236      1       Yes
                   362       .

```

b5a
RememberTree2

```

-----
-----
                type: numeric (byte)
                label: lbb5a

                range: [0,1]                                units: 1
unique values: 2                                           missing .: 362/2827

                tabulation: Freq.    Numeric  Label
                             967        0    No
                             1498       1    Yes
                             362        .

-----
-----
b5b
RememberTable2
-----
-----
                type: numeric (byte)
                label: lbb5b

                range: [0,1]                                units: 1
unique values: 2                                           missing .: 362/2827

                tabulation: Freq.    Numeric  Label
                             1290       0    No
                             1175       1    Yes
                             362        .

-----
-----
b5c
RememberDog2
-----
-----
                type: numeric (byte)
                label: lbb5c

                range: [0,1]                                units: 1
unique values: 2                                           missing .: 362/2827

                tabulation: Freq.    Numeric  Label
                             858        0    No
                             1607       1    Yes
                             362        .

-----
-----
b6
CorrectDrawing
-----
-----
                type: numeric (byte)
                label: lbb6

                range: [0,1]                                units: 1
unique values: 2                                           missing .: 362/2827

```

```

tabulation:  Freq.    Numeric  Label
              462         0    No
              2003         1    Yes
              362         .
-----
-----
b7
SomeoneHelps
-----
-----

      type:  numeric (byte)
      label:  lbb7

      range:  [1,2]                      units:  1
unique values: 2                      missing .:  2408/2827

      tabulation:  Freq.    Numeric  Label
                   416         1    Yes
                   3          2    No
                   2408         .
-----
-----
b0d
FunctionalStatus
-----
-----

      type:  numeric (long)

      range:  [0,27]                      units:  1
unique values: 28                      missing .:  2054/2827

      mean:    17.1928
      std. dev: 7.60201

      percentiles:    10%      25%      50%      75%      90%
                      6        12       18       24       27
-----
-----
b8
ManagesOwnMoney
-----
-----

      type:  numeric (byte)
      label:  lbb8

      range:  [1,6]                      units:  1
unique values: 6                      missing .:  2055/2827

      tabulation:  Freq.    Numeric  Label
                   192         1    Has never done it but is able
                   2          2    With some difficulty but is able
                   63         3    With some difficulty but is able
                   2          4    Has never done it and would have
                                difficulty doing it now
                   155         5    Needs help
                   358         6    Is not capable
                   2055         .

```

b9

AbleOfShoppingAlone

type: numeric (byte)
label: lbb9

range: [1,6] units: 1
unique values: 6 missing .: 2055/2827

tabulation:	Freq.	Numeric	Label
	80	1	Has never done it but is able
	2	2	With some difficulty but is able
	28	3	With some difficulty but is able
	5	4	Has never done it and would have difficulty doing it now
	123	5	Needs help
	534	6	Is not capable
	2055	.	

b10

AbleToHeatWater

type: numeric (byte)
label: lbb10

range: [1,6] units: 1
unique values: 6 missing .: 2055/2827

tabulation:	Freq.	Numeric	Label
	200	1	Has never done it but is able
	6	2	With some difficulty but is able
	61	3	With some difficulty but is able
	7	4	Has never done it and would have difficulty doing it now
	82	5	Needs help
	416	6	Is not capable
	2055	.	

b11

PrepareOwnMeals

type: numeric (byte)
label: lbb11

range: [1,6] units: 1
unique values: 6 missing .: 2055/2827

tabulation:	Freq.	Numeric	Label
	173	1	Has never done it but is able
	10	2	With some difficulty but is able
	47	3	With some difficulty but is able
	10	4	Has never done it and would have difficulty doing it now

71	5	Needs help
461	6	Is not capable
2055	.	

b12
IsAware


```

      type: numeric (byte)
label: lbb12

      range: [1,6]                      units: 1
unique values: 6                      missing .: 2055/2827

```

tabulation:	Freq.	Numeric	Label
	199	1	Has never done it but is able
	3	2	With some difficulty but is able
	79	3	With some difficulty but is able
	8	4	Has never done it and would have difficulty doing it now
	177	5	Needs help
	306	6	Is not capable
	2055	.	

b13
AbletoUnderstandPrograms


```

      type: numeric (byte)
label: lbb13

      range: [1,6]                      units: 1
unique values: 5                      missing .: 2055/2827

```

tabulation:	Freq.	Numeric	Label
	207	1	Has never done it but is able
	101	3	With some difficulty but is able
	8	4	Has never done it and would have difficulty doing it now
	169	5	Needs help
	287	6	Is not capable
	2055	.	

b14
RememberCommitments


```

      type: numeric (byte)
label: lbb14

      range: [1,6]                      units: 1
unique values: 4                      missing .: 2055/2827

```

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

87	1	Has never done it but is able
65	3	With some difficulty but is able
175	5	Needs help
445	6	Is not capable
2055	.	

b15

ManagesOwnMedications

```

type: numeric (byte)
label: lbb15

range: [1,6]          units: 1
unique values: 6      missing .: 2055/2827

```

tabulation:	Freq.	Numeric	Label
	136	1	Has never done it but is able
	3	2	With some difficulty but is able
	56	3	With some difficulty but is able
	2	4	Has never done it and would have difficulty doing it now
	208	5	Needs help
	367	6	Is not capable
	2055	.	

b16

FindsWayBackHome

```

type: numeric (byte)
label: lbb16

range: [1,6]          units: 1
unique values: 6      missing .: 2055/2827

```

tabulation:	Freq.	Numeric	Label
	241	1	Has never done it but is able
	7	2	With some difficulty but is able
	55	3	With some difficulty but is able
	20	4	Has never done it and would have difficulty doing it now
	96	5	Needs help
	353	6	Is not capable
	2055	.	

b17

GreetFriendsAdequately

```

type: numeric (byte)
label: lbb17

range: [1,6]          units: 1

```

unique values: 4 missing .: 2055/2827

tabulation:	Freq.	Numeric	Label
	573	1	Has never done it but is able
	19	3	With some difficulty but is able
	59	5	Needs help
	121	6	Is not capable
	2055	.	

b18
AbletoStayHomeAlone

type: numeric (byte)
label: lbb18
range: [1,6] units: 1
unique values: 6 missing .: 2055/2827

tabulation:	Freq.	Numeric	Label
	268	1	Has never done it but is able
	11	2	With some difficulty but is able
	90	3	With some difficulty but is able
	18	4	Has never done it and would have difficulty doing it now
	96	5	Needs help
	289	6	Is not capable
	2055	.	

b19
ResultOfCognitiveEvaluation

type: numeric (byte)
label: lbb19
range: [1,2] units: 1
unique values: 2 missing .: 2055/2827

tabulation:	Freq.	Numeric	Label
	703	1	Total 6 or more Continue with proxy
	69	2	Total 5 or less Continue with interviewee
	2055	.	

b0e
HourEndtimeCognitiveEvaluation

type: numeric (long)
range: [-1.113e+09,-1.052e+09] units: 1
unique values: 719 missing .: 2051/2827

```

        mean: -1.1e+09
        std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----
-----
b0f
MinEndtimeCognitiveEvaluation
-----
-----

        type: numeric (long)

        range: [14520,70560]          units: 1
unique values: 329                    missing .: 2485/2827

        mean: 44038.3
        std. dev: 9200.91

percentiles:      10%      25%      50%      75%      90%
                 32700    36012    43096.5    51780    56145

-----
-----
am4
NumHouseholdMembers
-----
-----

        type: numeric (byte)

        range: [1,21]                units: 1
unique values: 15                    missing .: 4/2827

        mean: 3.35919
        std. dev: 1.96404

percentiles:      10%      25%      50%      75%      90%
                 1         2         3         4         6

-----
-----
am5
HeadOfHome
-----
-----

        type: numeric (long)

        range: [1,12]                units: 1
unique values: 9                    missing .: 4/2827

        tabulation: Freq.  Value
                   1735    1
                   859    2
                   180    3
                   32     4
                   10     5
                   3      6
                   2      7

```

```

1 8
1 12
4 .

```

```

-----
-----
am6
Num of Live-born Children
-----
-----

```

```

            type: numeric (byte)
            label: lbam6, but 22 nonmissing values are not labeled

            range: [0,99]                      units: 1
unique values: 24                               missing .: 4/2827

            examples: 3
                      5
                      7
                      10

```

```

-----
-----
am7
CurrentlivingChildren
-----
-----

```

```

            type: numeric (byte)
            label: lbam7, but 20 nonmissing values are not labeled

            range: [0,99]                      units: 1
unique values: 21                               missing .: 235/2827

            examples: 3
                      5
                      7
                      10

```

```

-----
-----
am8
NumOfGrandchildren
-----
-----

```

```

            type: numeric (byte)
            label: lbam8, but 67 nonmissing values are not labeled

            range: [0,99]                      units: 1
unique values: 69                               missing .: 234/2827

            examples: 6
                      11
                      18
                      35

```

```

-----
-----
am9
AgeOfFirstBornChild

```

```

-----
-----
      type:  numeric (int)
      label:  lbam9, but 43 nonmissing values are not labeled

      range:  [12,9999]                units:  1
unique values: 44                      missing .: 283/2827

      examples: 19
                  22
                  26
                  34
-----
-----
am9a
YearFirstBornChild
-----
-----
      type:  numeric (int)
      label:  lbam9a, but 28 nonmissing values are not labeled

      range:  [1926,9999]              units:  1
unique values: 29                      missing .: 2750/2827

      examples: .
                  .
                  .
                  .
-----
-----
am10
AgewhenLastBornChild
-----
-----
      type:  numeric (int)
      label:  lbam10, but 60 nonmissing values are not labeled

      range:  [15,9999]                units:  1
unique values: 61                      missing .: 313/2827

      examples: 34
                  39
                  44
                  70
-----
-----
am10a
YearwhenLastBornChild
-----
-----
      type:  numeric (int)
      label:  lbam10a, but 37 nonmissing values are not labeled

      range:  [1930,9999]              units:  1
unique values: 38                      missing .: 2692/2827

```

```

examples: .
          .
          .
          .

-----
-----
a0l1
NumChildrenNOTatHouse
-----
-----

          type: numeric (byte)

          range: [0,18]                      units: 1
unique values: 19                          missing .: 84/2827

          mean: 4.72913
          std. dev: 3.27756

          percentiles:      10%      25%      50%      75%      90%
                           1         2         4         7         9

-----
-----
a0a
HourInitialTimePersonalInfo
-----
-----

          type: numeric (long)

          range: [-1.113e+09,-1.051e+09]      units: 1
unique values: 2439                          missing .: 80/2827

          mean: -1.1e+09
          std. dev: 1.7e+07

          percentiles:      10%      25%      50%      75%      90%
                           -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----
-----
a0b
MinInitialTimePersonalInfo
-----
-----

          type: numeric (long)

          range: [24278,71280]                  units: 1
unique values: 1091                          missing .: 1606/2827

          mean: 44329.6
          std. dev: 8798.18

          percentiles:      10%      25%      50%      75%      90%
                           33480    36307    43288    51847    55850

-----
-----
a1
KnowstoReadORWrite

```


type: numeric (byte)
label: lba1

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	2279	1	Yes
	542	2	No
	2	9	DK/NR
	4	.	

a2b
YearsApproved

type: numeric (byte)
label: lba2b, but 6 nonmissing values are not labeled

range: [1,9] units: 1
unique values: 7 missing .: 556/2827

tabulation:	Freq.	Numeric	Label
	273	1	
	349	2	
	554	3	
	301	4	
	241	5	
	531	6	
	22	9	DK/NR
	556	.	

a2a
EducationalLevel

type: numeric (byte)
label: lba2a, but 6 nonmissing values are not labeled

range: [0,9] units: 1
unique values: 7 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	533	0	
	1891	1	
	193	2	
	20	3	
	45	4	
	117	5	
	24	9	DK/NR
	4	.	

a3

MaritalStatus

```
-----
type:  numeric (byte)
label:  lba3

range:  [1,9]                      units:  1
unique values:  9                  missing .:  4/2827
```

```
tabulation:  Freq.    Numeric  Label
              165        1  Civil union
              1238        2  Married
               81        3  Widow/er from civil union
              827        4  Widow/er from marriage
               56        5  Divorced
               91        6  Separated from civil union
              115        7  Separated from marriage
              244        8  Never married or in union
               6         9  DK/NR
               4         .
```

a4

SpousesWork

```
-----
type:  numeric (byte)
label:  lba4

range:  [1,9]                      units:  1
unique values:  7                  missing .:  1424/2827
```

```
tabulation:  Freq.    Numeric  Label
              217        1  Worked
               2         2  Didn't work but has a job
               4         3  Looking for work
              693        4  Household chores
              371        5  Is retired
              115        6  Did not work
               1         9  DK/NR
             1424        .
```

a5

SpouseMajorOccupation

```
-----
type:  numeric (byte)
label:  lba5

range:  [1,11]                    units:  1
unique values:  11                missing .:  1424/2827
```

```
examples:  1  Homemaker
           7  Vendor,trader
           .
           .
```

```
-----
-----
a6
SpouseHealthProblem
-----
-----
```

```

      type: numeric (byte)
      label: lba6

      range: [1,9]
unique values: 3
                        units: 1
                        missing .: 1424/2827
```

```

      tabulation: Freq.   Numeric   Label
                   552         1   Yes
                   850         2   No
                     1         9  DK/NR
                   1424         .
```

```
-----
-----
a7a
YearEndofRelationship
-----
-----
```

```

      type: numeric (int)
      label: lba7a, but 59 nonmissing values are not labeled

      range: [0,9999]
unique values: 60
                        units: 1
                        missing .: 2400/2827

      examples: .
                .
                .
                .
```

```
-----
-----
a7b
YearsAgoSinceEndofRelation
-----
-----
```

```

      type: numeric (byte)
      label: lba7b, but 63 nonmissing values are not labeled

      range: [0,99]
unique values: 63
                        units: 1
                        missing .: 2099/2827

      examples: 27
                .
                .
                .
```

```
-----
-----
a7c
AgeWhenRelationshipEnded
-----
-----
```

```

        type: numeric (byte)
        label: lba7c, but 37 nonmissing values are not labeled

        range: [0,92]                      units: 1
unique values: 37                      missing .: 2773/2827

        examples: .
                  .
                  .
                  .

```

```

-----
-----
a8
YearLivingWithPartner
-----
-----

```

```

        type: numeric (int)
        label: lba8, but 85 nonmissing values are not labeled

        range: [1920,9999]                  units: 1
unique values: 86                      missing .: 254/2827

        examples: 1948
                  1956
                  1966
                  9999 DK/NR

```

```

-----
-----
a9
AgeDifference
-----
-----

```

```

        type: numeric (byte)
        label: lba9, but 48 nonmissing values are not labeled

        range: [0,99]                      units: 1
unique values: 49                      missing .: 254/2827

        examples: 2
                  5
                  8
                  16

```

```

-----
-----
a10
WhoIsOlder
-----
-----

```

```

        type: numeric (byte)
        label: lba10

        range: [1,9]                      units: 1
unique values: 3                      missing .: 443/2827

        tabulation: Freq.   Numeric   Label
                   1249       1   You were older
                   1116       2   Spouse older

```

19 9 DK/NR
443 .

a11b
SpouseYearApproved

type: numeric (byte)
range: [0,9] units: 1
unique values: 8 missing .: 819/2827

tabulation:	Freq.	Value
	1	0
	186	1
	266	2
	435	3
	238	4
	206	5
	540	6
	136	9
	819	.

a11a
SpouseLevel

type: numeric (byte)
label: lba11a
range: [0,9] units: 1
unique values: 7 missing .: 254/2827

tabulation:	Freq.	Numeric	Label
	406	0	None
	1604	1	Elementary
	226	2	Secondary academic
	14	3	Secondary technical
	45	4	Para-university
	115	5	Higher Education
	163	9	DK/NR
	254	.	

a12
Spouse type of social Insurance

type: numeric (byte)
label: lba12
range: [1,9] units: 1
unique values: 8 missing .: 255/2827

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

229	1	Salaried
812	2	Family
144	3	Own account of joint
205	4	By state
61	5	Other
308	6	None
684	7	Is pensioned
129	9	DK/NR
255	.	

a13
SpouseSmokes

type:	numeric (byte)		
label:	lba13		
range:	[1,9]	units:	1
unique values:	3	missing .:	255/2827
tabulation:	Freq.	Numeric	Label
	948	1	Yes
	1597	2	No
	27	9	DK/NR
	255	.	

a14
OtherPartner

type:	numeric (byte)		
label:	lba14		
range:	[1,9]	units:	1
unique values:	3	missing .:	255/2827
tabulation:	Freq.	Numeric	Label
	469	1	Yes
	2098	2	No
	5	9	DK/NR
	255	.	

a15
ReasonEndedSpouse

type:	numeric (byte)		
label:	lba15		
range:	[1,9]	units:	1
unique values:	4	missing .:	2358/2827
tabulation:	Freq.	Numeric	Label
	195	1	Mutual agreement

161	2	Death of spouse
112	3	Other
1	9	DK/NR
2358	.	

a16
MotherStillAlive


```

      type: numeric (byte)
      label: lba16

      range: [1,9]                      units: 1
unique values: 3                      missing .: 5/2827

      tabulation: Freq.   Numeric   Label
                  192      1      Yes
                  2619     2      No
                   11      9      DK/NR
                   5       .

```

a17
AgeofMother


```

      type: numeric (int)
      label: lba17, but 92 nonmissing values are not labeled

      range: [17,999]                  units: 1
unique values: 93                      missing .: 5/2827

      examples: 65
                  78
                  86
                  100

```

a18
MotherEducationalLevel


```

      type: numeric (byte)
      label: lba18

      range: [1,9]                      units: 1
unique values: 5                      missing .: 5/2827

      tabulation: Freq.   Numeric   Label
                  809      1      None
                  1354     2      Elementary
                   64      3      Secondary
                   18      4      Higher education
                   577     9      DK/NR
                   5       .

```

```
-----  
-----  
a0c  
YearsLongevity  
-----  
-----
```

```
type: numeric (long)  
range: [14,105] units: 1  
unique values: 8 missing .: 767/2827
```

```
tabulation: Freq. Value  
             1 14  
            326 75  
            464 80  
            423 85  
            371 90  
            294 95  
            168 100  
             13 105  
            767 .
```

```
-----  
-----  
a19  
ExpectedLongevity  
-----  
-----
```

```
type: numeric (byte)  
label: lba19  
range: [1,9] units: 1  
unique values: 5 missing .: 768/2827
```

```
tabulation: Freq. Numeric Label  
             653      1 Very certain  
             275      2 Little certain  
             285      3 Somewhat certain  
             530      4 Not certain at all  
             316      9 DK/NR  
             768      .
```

```
-----  
-----  
a20  
Religion  
-----  
-----
```

```
type: numeric (byte)  
label: lba20  
range: [1,9] units: 1  
unique values: 7 missing .: 5/2827
```

```
tabulation: Freq. Numeric Label  
            2323      1 Catholic  
              15      2 Protestant  
             290      3 Evangelical  
              84      4 Other Christian  
              37      5 Other non-Christian
```


70	6	None
3	9	DK/NR
5	.	

a21
AttendanceReligion

type: numeric (byte)
label: lba21

range: [1,6] units: 1
unique values: 6 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	140	1	Daily
	1102	2	Weekly
	108	3	Biweekly
	100	4	Monthly
	733	5	Occasionally
	639	6	Never
	5	.	

a22b
CountyofBirth

type: numeric (int)

range: [0,706] units: 1
unique values: 83 missing .: 1437/2827

mean: 275.516
std. dev: 171.384

percentiles:	10%	25%	50%	75%	90%
	103	112	206	403	508

a22a
PlaceofBirth

type: numeric (byte)
label: lba22a

range: [1,9] units: 1
unique values: 5 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	1274	1	In this canton
	1381	2	Other canton
	110	3	Nicaragua
	52	4	Other country
	5	9	DK/NR
	5	.	

```

-----
-----
a23
YearslivedPlaceofBirth
-----
-----

```

```

        type: numeric (byte)
        label: lba23, but 91 nonmissing values are not labeled

        range: [0,99]                                units: 1
unique values: 93                                missing .: 5/2827

        examples: 10
                   25
                   97    All your life
                   97    All your life

```

```

-----
-----
a24b
CountyofResidence
-----
-----

```

```

        type: numeric (int)

        range: [1,706]                                units: 1
unique values: 70                                missing .: 2450/2827

        mean: 312.446
        std. dev: 205.706

        percentiles:      10%      25%      50%      75%      90%
                           101      107      212      503      605

```

```

-----
-----
a24a
PlaceofResidence
-----
-----

```

```

        type: numeric (byte)
        label: lba24a

        range: [1,9]                                units: 1
unique values: 5                                missing .: 1099/2827

        tabulation:  Freq.   Numeric   Label
                     1290      1   In Costa Rica, in this canton
                     357      2   Other canton of Costa Rica
                      21      3   Other
                      29      4   Nicaragua
                      31      9   DK/NR
                     1099      .

```

```

-----
-----
a25
YearLivingHere

```

```

-----
-----
      type:  numeric (byte)
      label:  lba25, but 95 nonmissing values are not labeled

      range:  [0,99]                      units:  1
unique values: 96                      missing .: 1098/2827

      examples: 33
                  50
                  99      DK/NR
                  .

-----
-----
a26b
CountResidence84
-----
-----

      type:  numeric (int)

      range:  [5,716]                      units:  1
unique values: 58                      missing .: 2617/2827

      mean:    310.51
      std. dev: 219.403

      percentiles:      10%      25%      50%      75%      90%
                        101      108      210      506      609

-----
-----
a26c
CountryResidence84
-----
-----

      type:  numeric (int)

      range:  [716,915]                      units:  1
unique values: 9                      missing .: 2801/2827

      tabulation:  Freq.  Value
                   5  716
                   1  720
                   2  722
                  11  723
                   2  724
                   2  759
                   1  777
                   1  794
                   1  915
                 2801  .

-----
-----
a26a
PlaceofResidence84
-----
-----

```

```

        type: numeric (byte)
        label: lba26a

        range: [1,9]
        unique values: 4
        units: 1
        missing .: 1099/2827

```

```

tabulation: Freq.   Numeric   Label
             1475      1   In Costa Rica, in this canton
             203      2   Other canton of Costa Rica
              24      3   In another canton
              26      9   DK/NR
             1099      .

```

```

-----
a27b
CountryResidence73
-----

```

```

        type: numeric (int)

        range: [1,706]
        unique values: 70
        units: 1
        missing .: 2474/2827

        mean: 321.952
        std. dev: 217.668

        percentiles:      10%      25%      50%      75%      90%
                        101      108      213      509      608

```

```

-----
a27c
CountryResidence73
-----

```

```

        type: numeric (int)

        range: [5,865]
        unique values: 12
        units: 1
        missing .: 2774/2827

        mean: 714.887
        std. dev: 102.273

        percentiles:      10%      25%      50%      75%      90%
                        716      721      723      723      749

```

```

-----
a27a
PlaceofResidence73
-----

```

```

        type: numeric (byte)
        label: lba27a

        range: [1,9]
        unique values: 4
        units: 1
        missing .: 1022/2827

        tabulation: Freq.   Numeric   Label

```

1356	1	In Costa Rica, in this canton
344	2	Other canton of Costa Rica
52	3	In another country
53	9	DK/NR
1022	.	

a0d
HourEndtimePersonalInfo

type: numeric (long)

range: [-1.113e+09,-1.051e+09] units: 1
unique values: 1474 missing .: 1024/2827

mean: -1.1e+09
std. dev: 1.8e+07

percentiles:	10%	25%	50%	75%	90%
	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09

a0e
MinEndtimePersonalInfo

type: numeric (long)

range: [60,71520] units: 1
unique values: 777 missing .: 1908/2827

mean: 44848.6
std. dev: 9048.18

percentiles:	10%	25%	50%	75%	90%
	33780	36835	44209	52380	56400

am12
ReceivePension

type: numeric (byte)
label: lbam12

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	1759	1	Yes
	1062	2	No
	2	9	DK/NR
	4	.	

```

am13
HowManyPensions
-----

type: numeric (byte)
range: [1,3] units: 1
unique values: 3 missing .: 1068/2827

tabulation: Freq. Value
             1687 1
             69 2
             3 3
             1068 .
-----

am14
PrivatePension
-----

type: numeric (byte)
label: lbam14
range: [1,9] units: 1
unique values: 3 missing .: 3/2827

tabulation: Freq. Numeric Label
             44 1 Yes
             2776 2 No
             4 9 DK/NR
             3 .
-----

am15
AgePrivatePension
-----

type: numeric (byte)
label: lbam15, but 18 nonmissing values are not labeled
range: [5,99] units: 1
unique values: 19 missing .: 2783/2827

examples: .
          .
          .
          .
-----

am16
AmountofPrivatePension
-----

type: numeric (int)
label: lbam16, but 26 nonmissing values are not labeled

```

```

range: [14,999]
unique values: 27
units: 1
missing .: 2783/2827

```

```

examples: .
          .
          .
          .

```

```

-----
-----
aml7
PrivatePensionMorethan100
-----
-----

```

```

type: numeric (byte)
label: lbam17

range: [1,1]
unique values: 1
units: 1
missing .: 2826/2827

tabulation: Freq.   Numeric   Label
              1         1   Yes
              2826         .

```

```

-----
-----
aml8
PrivatePensionMorethan80
-----
-----

```

```

type: numeric (byte)
label: lbam18

range: [.,.]
unique values: 0
units: .
missing .: 2827/2827

tabulation: Freq.   Numeric   Label
              2827         .

```

```

-----
-----
aml9
PrivatePensionMorethan200
-----
-----

```

```

type: numeric (byte)
label: lbam19

range: [1,1]
unique values: 1
units: 1
missing .: 2826/2827

tabulation: Freq.   Numeric   Label
              1         1   Yes
              2826         .

```

```

-----
-----
aml20
CurrentlyInsured

```

```

-----
-----
      type: numeric (byte)
      label: lbam20

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1760/2827

      tabulation: Freq.   Numeric   Label
                   978       1   Yes
                   87       2   No
                   2       9   DK/NR
                   1760      .

-----
-----
am21a
MonthsWithoutInsurance
-----
-----

      type: numeric (byte)
      label: lbam21a, but 9 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 10                      missing .: 2740/2827

      examples: .
                .
                .
                .

-----
-----
am21b
YearsWithoutInsurance
-----
-----

      type: numeric (byte)
      label: lbam21b, but 31 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 32                      missing .: 2740/2827

      examples: .
                .
                .
                .

-----
-----
am22
EverBeenInsured
-----
-----

      type: numeric (byte)
      label: lbam22

      range: [1,9]                      units: 1
unique values: 3                      missing .: 2740/2827

```


tabulation:	Freq.	Numeric	Label
	69	1	Yes
	15	2	No
	3	9	DK/NR
	2740	.	

```
-----
am23
OtherPrivateMedicalInsurance
-----
```

```

      type: numeric (byte)
      label: lbam23

      range: [1,9]                      units: 1
unique values: 3                      missing .: 3/2827

```

tabulation:	Freq.	Numeric	Label
	14	1	Yes
	2809	2	No
	1	9	DK/NR
	3	.	

```
-----
am24
PaymentofInsurance
-----
```

```

      type: numeric (byte)
      label: lbam24

      range: [1,2]                      units: 1
unique values: 2                      missing .: 2813/2827

```

tabulation:	Freq.	Numeric	Label
	13	1	Is paid by you or a relative
	1	2	Is paid or is part of a pension of your current employment or previous employment
	2813	.	

```
-----
am25
AmountOtherInsurance
-----
```

```

      type: numeric (int)
      label: lbam25, but 10 nonmissing values are not labeled

      range: [14,999]                  units: 1
unique values: 11                      missing .: 2813/2827

```

```

examples: .
          .
          .
          .

```

```

-----
-----
am26
AmountOtherInsuranceMorethan100
-----
-----

      type:  numeric (byte)
      label:  lbam26

      range:  [9,9]                      units:  1
unique values: 1                      missing .:  2823/2827

      tabulation:  Freq.   Numeric  Label
                   4       9      DK/NR
                   2823      .

-----
-----
am27
AmountOtherInsuranceMorethan80
-----
-----

      type:  numeric (byte)
      label:  lbam27

      range:  [.,.]                      units:  .
unique values: 0                      missing .:  2827/2827

      tabulation:  Freq.   Numeric  Label
                   2827      .

-----
-----
am28
AmountOtherInsuranceMorethan200
-----
-----

      type:  numeric (byte)
      label:  lbam28

      range:  [.,.]                      units:  .
unique values: 0                      missing .:  2827/2827

      tabulation:  Freq.   Numeric  Label
                   2827      .

-----
-----
am29
PhotoTaken
-----
-----

      type:  numeric (byte)
      label:  lbam29

      range:  [1,2]                      units:  1
unique values: 2                      missing .:  3/2827

```

```

      tabulation:  Freq.    Numeric  Label
                   2784         1  Photo taken
                   40         2  Photo NOT Taken
                   3          .
-----
-----
c0a
HourInitialtimeHealth
-----
-----

      type:  numeric (long)

      range:  [-1.113e+09,-1.051e+09]      units:  1
unique values: 2486                        missing .:  6/2827

      mean:  -1.1e+09
      std. dev:  1.7e+07

      percentiles:      10%      25%      50%      75%      90%
                       -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
-----
c0b
MinInitialtimeHealth
-----
-----

      type:  numeric (long)

      range:  [360,71820]      units:  1
unique values: 1147           missing .:  1532/2827

      mean:  44694.1
      std. dev:  8878.13

      percentiles:      10%      25%      50%      75%      90%
                       34060    36840    43520    52161    56250
-----
-----
c1
SelfReportedHealth
-----
-----

      type:  numeric (byte)
      label:  lbc1

      range:  [1,9]      units:  1
unique values: 6        missing .:  4/2827

      tabulation:  Freq.    Numeric  Label
                   202         1  Excellent
                   326         2  Very Good
                   878         3  Good
                   1146        4  Fair
                   261         5  Poor
                   10         9  DK/NR
                   4          .

```

```
-----
-----
c2
ComparisonofHealh
-----
-----
```

```

      type: numeric (byte)
      label: lbc2

      range: [1,9]
unique values: 4
                        units: 1
                        missing .: 4/2827
```

```

tabulation: Freq.   Numeric   Label
              2021         1   Better
              344          2   Equal
              294          3   Worse
              164          9   DK/NR
               4           .
```

```
-----
-----
c3
EvaluateStateofHealth
-----
-----
```

```

      type: numeric (byte)
      label: lbc3, but 7 nonmissing values are not labeled

      range: [1,9]
unique values: 8
                        units: 1
                        missing .: 4/2827
```

```

tabulation: Freq.   Numeric   Label
              71         1
              48         2
              112        3
              345         4
              752         5
              677         6
              647         7
              171         9   DK/NR
               4           .
```

```
-----
-----
c4
HaveHypertension
-----
-----
```

```

      type: numeric (byte)
      label: lbc4

      range: [1,9]
unique values: 4
                        units: 1
                        missing .: 4/2827
```

```

tabulation: Freq.   Numeric   Label
              1378         1   Yes
              1434         2   No
               10         8   DK
               1         9   NR
               4           .
```

```
-----
-----
c5a
AgeHypertension
-----
-----
```

```

      type:  numeric (int)
      label:  lbc5a, but 79 nonmissing values are not labeled

      range:  [1,9999]
unique values: 80
                                units:  1
                                missing .: 1505/2827

      examples: 62
                  80
                  .
                  .

```

```
-----
-----
c5b
YearHypertension
-----
-----
```

```

      type:  numeric (int)
      label:  lbc5b, but 28 nonmissing values are not labeled

      range:  [1959,9999]
unique values: 29
                                units:  1
                                missing .: 2760/2827

      examples: .
                  .
                  .
                  .

```

```
-----
-----
c6
CheckedPressure
-----
-----
```

```

      type:  numeric (byte)
      label:  lbc6

      range:  [1,8]
unique values: 6
                                units:  1
                                missing .: 4/2827

      tabulation:  Freq.   Numeric  Label
                   2553      1  Less than 6 Months
                   101      2  From 6 to 11 Months
                     91      3  From 1 to 2 Years
                     64      4  More than 2 Years
                      5      5  Never
                      9      8  DK
                      4      .

```

```
-----
-----
c7
HaveCholesterol

```

```

-----
-----
      type:  numeric (byte)
      label:  lbc7

      range:  [1,8]
unique values: 3
                                units:  1
                                missing .: 4/2827

      tabulation:  Freq.    Numeric  Label
                    975         1   Yes
                    1807        2   No
                     41         8   DK
                     4          .

-----
-----
c8a
AgeCholesterol
-----
-----

      type:  numeric (int)
      label:  lbc8a, but 66 nonmissing values are not labeled

      range:  [18,9999]
unique values: 67
                                units:  1
                                missing .: 1872/2827

      examples:  71
                  .
                  .
                  .

-----
-----
c8b
YearCholesterol
-----
-----

      type:  numeric (int)
      label:  lbc8b, but 12 nonmissing values are not labeled

      range:  [1980,9999]
unique values: 13
                                units:  1
                                missing .: 2783/2827

      examples:  .
                  .
                  .
                  .

-----
-----
c9
CheckedCholesterol
-----
-----

      type:  numeric (byte)
      label:  lbc9

      range:  [1,8]
unique values: 6
                                units:  1
                                missing .: 4/2827

```

tabulation:	Freq.	Numeric	Label
	1999	1	Less than 6 Months
	264	2	From 6 to 11 Months
	241	3	From 1 to 2 Years
	261	4	More than 2 Years
	28	5	Never
	30	8	DK
	4	.	

c10
HaveDiabetes

type: numeric (byte)
label: lbc10

range: [1,8] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	542	1	Yes
	2270	2	No
	11	8	DK
	4	.	

c11a
AgeDiabetes

type: numeric (int)
label: lbc11a, but 68 nonmissing values are not labeled

range: [10,9999] units: 1
unique values: 69 missing .: 2300/2827

examples: .
.
.
.

c11b
YearDiabetes

type: numeric (int)
label: lbc11b, but 11 nonmissing values are not labeled

range: [1940,9999] units: 1
unique values: 12 missing .: 2806/2827

examples: .
.
.

c12
PillsDiabetes

type: numeric (byte)
label: lbc12
range: [1,9] units: 1
unique values: 3 missing .: 2285/2827

tabulation:	Freq.	Numeric	Label
	367	1	Yes
	173	2	No
	2	9	DK/NR
	2285	.	

c13
InsulinDiabetes

type: numeric (byte)
label: lbc13
range: [1,2] units: 1
unique values: 2 missing .: 2285/2827

tabulation:	Freq.	Numeric	Label
	167	1	Yes
	375	2	No
	2285	.	

c14
ChecksLevelDiabetes

type: numeric (byte)
label: lbc14
range: [1,7] units: 1
unique values: 6 missing .: 2285/2827

tabulation:	Freq.	Numeric	Label
	4	1	More than once a day
	4	2	Once a day
	35	3	Once per week
	162	4	Less than once per week
	324	5	Never
	13	7	Other
	2285	.	

c15

Consult for Diabetes

```
-----
type:  numeric (byte)
label:  lbc15

range:  [1,8]
unique values: 6

units:  1
missing .: 2285/2827
```

```
tabulation:  Freq.    Numeric  Label
              449        1  Once every 3 months
              31         2  Once every 6 months
               6         3  Once a year
               2         4  Less than once per year
              49         5  Does not have check-ups
               5         8  DK
            2285         .
```

c16

LimitationDiabetes

```
-----
type:  numeric (byte)
label:  lbc16

range:  [1,9]
unique values: 4

units:  1
missing .: 2285/2827
```

```
tabulation:  Freq.    Numeric  Label
              151        1  Very much
              142        2  Little
              243        3  None
               6         9  DK/NR
            2285         .
```

c17

TestofDiabetes

```
-----
type:  numeric (byte)
label:  lbc17

range:  [1,9]
unique values: 7

units:  1
missing .: 546/2827
```

```
tabulation:  Freq.    Numeric  Label
              1503        1  Less than 6 Months
              239         2  From 6 to 11 Months
              223         3  From 1 to 2 Years
              252         4  More than 2 Years
               29         5  Never
               25         8  DK
               10         9  NR
             546         .
```


c18
HaveCancer

type: numeric (byte)
label: lbc18

range: [1,8] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	190	1	Yes
	2615	2	No
	18	8	DK
	4	.	

c19a
AgeCancer

type: numeric (int)
label: lbc19a, but 61 nonmissing values are not labeled

range: [18,9999] units: 1
unique values: 62 missing .: 2657/2827

examples: .
 .
 .
 .

c19b
YearCancer

type: numeric (int)
label: lbc19b, but 15 nonmissing values are not labeled

range: [1962,9999] units: 1
unique values: 16 missing .: 2806/2827

examples: .
 .
 .
 .
 .

c20
BodypartCancer

type: numeric (byte)

```

label: lbc20
range: [1,99]
unique values: 10
units: 1
missing .: 2637/2827
examples: .
          .
          .
          .

```

```

-----
c21
LimitationCancer
-----

```

```

type: numeric (byte)
label: lbc21
range: [1,9]
unique values: 4
units: 1
missing .: 2638/2827
tabulation: Freq.   Numeric   Label
              70         1   Very much
              35         2   Little
              81         3   None
               3         9   DK/NR
             2638         .

```

```

-----
c22
HavePulmonary
-----

```

```

type: numeric (byte)
label: lbc22
range: [1,8]
unique values: 3
units: 1
missing .: 4/2827
tabulation: Freq.   Numeric   Label
              502         1   Yes
             2299         2   No
               22         8   DK
               4          .

```

```

-----
c23a
AgePulmonary
-----

```

```

type: numeric (int)
label: lbc23a, but 98 nonmissing values are not labeled
range: [0,9999]
unique values: 99
units: 1
missing .: 2349/2827
examples: .

```

```

.
.
.
-----
-----
c23b
YearPulmonary
-----
-----

      type:  numeric (int)
      label:  lbc23b, but 21 nonmissing values are not labeled

      range:  [44,9999]                      units:  1
unique values: 22                          missing .:  2792/2827

      examples:  .
                  .
                  .
                  .
-----
-----
c24
PulmonaryTreatment
-----
-----

      type:  numeric (byte)
      label:  lbc24

      range:  [1,2]                      units:  1
unique values: 2                          missing .:  2325/2827

      tabulation:  Freq.    Numeric  Label
                   234        1    Yes
                   268        2    No
                   2325        .

-----
-----
c25
LimitationPulmonary
-----
-----

      type:  numeric (byte)
      label:  lbc25

      range:  [1,9]                      units:  1
unique values: 4                          missing .:  2325/2827

      tabulation:  Freq.    Numeric  Label
                   163        1    Very much
                   164        2    Little
                   167        3    None
                     8        9    DK/NR
                   2325        .

-----
-----

```

c26

HaveHeartAttak

```
-----
type:  numeric (byte)
label:  lbc26

range:  [1,9]                units:  1
unique values:  3            missing .:  4/2827

tabulation:  Freq.    Numeric  Label
              148      1      Yes
              2667     2      No
               8       9      DK/NR
               4       .
```

c27

NumberofHeartAttaks

```
-----
type:  numeric (byte)

range:  [1,8]                units:  1
unique values:  6            missing .:  2679/2827

tabulation:  Freq.  Value
              102   1
               26   2
                9   3
                7   4
                3   5
                1   8
              2679  .
```

c28

AgeHeartAttak1

```
-----
type:  numeric (int)
label:  lbc28, but 48 nonmissing values are not labeled

range:  [25,999]            units:  1
unique values:  49          missing .:  2679/2827

examples:  .
           .
           .
           .
```

c29

AgeHeartAttak2

```

        type: numeric (int)
        label: lbc29, but 30 nonmissing values are not labeled

        range: [37,999]                units: 1
unique values: 31                    missing .: 2783/2827

        examples: .
                  .
                  .
                  .

```

```

-----
c30
AgeHeartAttak3
-----

```

```

        type: numeric (int)
        label: lbc30, but 15 nonmissing values are not labeled

        range: [38,100]                units: 1
unique values: 15                    missing .: 2809/2827

        examples: .
                  .
                  .
                  .

```

```

-----
c31
LimitationHeartAttak
-----

```

```

        type: numeric (byte)
        label: lbc31

        range: [1,9]                units: 1
unique values: 4                    missing .: 2679/2827

        tabulation: Freq.  Numeric  Label
                   60         1  Very much
                   35         2  Little
                   52         3  None
                    1         9  DK/NR
                   2679         .

```

```

-----
c32
HaveOtherHeartDisease
-----

```

```

        type: numeric (byte)
        label: lbc32

        range: [1,8]                units: 1
unique values: 3                    missing .: 4/2827

        tabulation: Freq.  Numeric  Label

```

383	1	Yes
2420	2	No
20	8	DK
4	.	

 c33a
 AgeOtherHeartDisease


```

      type: numeric (int)
      label: lbc33a, but 61 nonmissing values are not labeled

      range: [18,9999]          units: 1
unique values: 62              missing .: 2466/2827

      examples: .
                .
                .
                .
  
```


 c33b
 YearOtherHeartDisease


```

      type: numeric (int)
      label: lbc33b, but 16 nonmissing values are not labeled

      range: [1950,9999]       units: 1
unique values: 17             missing .: 2799/2827

      examples: .
                .
                .
                .
  
```


 c34
 LimitationOtherHeartDisease


```

      type: numeric (byte)
      label: lbc34

      range: [1,9]            units: 1
unique values: 4              missing .: 2444/2827

      tabulation: Freq.   Numeric  Label
                  109       1      Very much
                  120       2      Little
                  151       3      None
                   3        9      DK/NR
                 2444       .
  
```

c35

HaveStroke

```
-----
type:  numeric (byte)
label:  lbc35

range:  [1,8]                units:  1
unique values:  3            missing .:  4/2827

tabulation:  Freq.    Numeric  Label
              156      1      Yes
              2657     2      No
               10      8      DK
               4       .
```

c36

NumberofStrokes

```
-----
type:  numeric (byte)

range:  [1,6]                units:  1
unique values:  5            missing .:  2671/2827

tabulation:  Freq.  Value
              122   1
               24   2
                5   3
                4   4
                1   6
             2671   .
```

c37

AgeStroke1

```
-----
type:  numeric (int)
label:  lbc37, but 53 nonmissing values are not labeled

range:  [7,999]              units:  1
unique values:  53            missing .:  2671/2827

examples:  .
           .
           .
           .
```

c38

AgeStroke2

```
-----
type:  numeric (int)
```



```

label: lbc38, but 21 nonmissing values are not labeled
range: [56,999] units: 1
unique values: 21 missing .: 2795/2827

examples: .
          .
          .
          .

```

```

-----
c39
AgeStroke3
-----

```

```

type: numeric (int)
label: lbc39, but 7 nonmissing values are not labeled
range: [56,90] units: 1
unique values: 7 missing .: 2820/2827

```

tabulation:	Freq.	Numeric	Label
	1	56	
	1	68	
	1	76	
	1	80	
	1	81	
	1	82	
	1	90	
	2820	.	

```

-----
c40
LimitationStroke
-----

```

```

type: numeric (byte)
label: lbc40
range: [1,9] units: 1
unique values: 4 missing .: 2672/2827

```

tabulation:	Freq.	Numeric	Label
	97	1	Very much
	30	2	Little
	27	3	None
	1	9	DK/NR
	2672	.	

```

-----
c41
HaveArthritis
-----

```

```

type: numeric (byte)
label: lbc41

```

```

range: [1,9] units: 1
unique values: 4 missing .: 4/2827

```

```

tabulation: Freq. Numeric Label
              464      1 Yes
              2325     2 No
               33      8 DK
               1       9 NR
               4       .

```

```

-----
c42a
AgeArthritis
-----

```

```

type: numeric (int)
label: lbc42a, but 71 nonmissing values are not labeled

range: [8,9999] units: 1
unique values: 72 missing .: 2382/2827

```

```

examples: .
          .
          .
          .

```

```

-----
c42b
YearArthritis
-----

```

```

type: numeric (int)
label: lbc42b, but 15 nonmissing values are not labeled

range: [1940,9999] units: 1
unique values: 16 missing .: 2794/2827

```

```

examples: .
          .
          .
          .

```

```

-----
c43
LimitationArthritis
-----

```

```

type: numeric (byte)
label: lbc43

range: [1,9] units: 1
unique values: 4 missing .: 2363/2827

```

```

tabulation: Freq. Numeric Label
              260      1 Very much
              114      2 Little
               89      3 None

```

```

          1          9  DK/NR
        2363          .

```

```

-----
c44
HaveOsteoporosis
-----

```

```

          type: numeric (byte)
          label: lbc44

          range: [1,8]          units: 1
unique values: 3          missing .: 4/2827

```

```

tabulation:  Freq.  Numeric  Label
              264      1     Yes
              2510     2     No
               49      8     DK
               4       .

```

```

-----
c45a
AgeOsteoporosis
-----

```

```

          type: numeric (int)
          label: lbc45a, but 48 nonmissing values are not labeled

          range: [5,9999]          units: 1
unique values: 49          missing .: 2573/2827

          examples: .
                   .
                   .
                   .

```

```

-----
c45b
YearOsteoporosis
-----

```

```

          type: numeric (int)
          label: lbc45b, but 7 nonmissing values are not labeled

          range: [1971,9999]          units: 1
unique values: 8          missing .: 2816/2827

```

```

tabulation:  Freq.  Numeric  Label
              1      1971
              1      1980
              2      1990
              1      1997
              1      1998
              2      1999
              2      2000
              1      9999  DK/NR
            2816          .

```


c46
LimitationOsteoporosis

type: numeric (byte)
label: lbc46

range: [1,9] units: 1
unique values: 4 missing .: 2563/2827

tabulation:	Freq.	Numeric	Label
	114	1	Very much
	72	2	Little
	77	3	None
	1	9	DK/NR
	2563	.	

c47a
HypertenseFather

type: numeric (byte)
label: lbc47a

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	727	1	Yes
	1573	2	No
	523	9	DK/NR
	4	.	

c47b
HypertenseBrother

type: numeric (byte)
label: lbc47b

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	867	1	Yes
	1608	2	No
	348	9	DK/NR
	4	.	

c47c
HypertenseGrandfather

```

-----
-----
                type: numeric (byte)
                label: lbc47c

                range: [1,9]                      units: 1
unique values: 3                               missing .: 4/2827

                tabulation: Freq.    Numeric  Label
                             80         1   Yes
                             1560        2   No
                             1183        9  DK/NR
                             4           .

-----
-----
c48a
DiabeticFather
-----
-----

                type: numeric (byte)
                label: lbc48a

                range: [1,9]                      units: 1
unique values: 3                               missing .: 4/2827

                tabulation: Freq.    Numeric  Label
                             443         1   Yes
                             1929        2   No
                             451         9  DK/NR
                             4           .

-----
-----
c48b
DiabeticBrother
-----
-----

                type: numeric (byte)
                label: lbc48b

                range: [1,9]                      units: 1
unique values: 3                               missing .: 4/2827

                tabulation: Freq.    Numeric  Label
                             715         1   Yes
                             1792        2   No
                             316         9  DK/NR
                             4           .

-----
-----
c48c
DiabeticGrandfather
-----
-----

                type: numeric (byte)
                label: lbc48c

```

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	52	1	Yes
	1581	2	No
	1190	9	DK/NR
	4	.	

c49
HaveFalls

type: numeric (byte)
label: lbc49

range: [1,8] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	1384	1	Yes
	1435	2	No
	4	8	DK
	4	.	

c50
NumberofFalls

type: numeric (byte)
label: lbc50, but 14 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 15 missing .: 1443/2827

examples: 1
 3
 .
 .

c51
Fractured

type: numeric (byte)
label: lbc51

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	478	1	Yes
	2339	2	No
	5	9	DK/NR

```
-----
c52
Surgery
-----
```

```

      type: numeric (byte)
      label: lbc52

      range: [1,9]
unique values: 3
                        units: 1
                        missing .: 2349/2827
```

```

tabulation: Freq.   Numeric  Label
              154         1   Yes
              323         2   No
               1         9  DK/NR
             2349         .
```

```
-----
c53b
OtherBone
-----
```

```

      type: string (str25), but longest is str16

unique values: 14
                        missing "": 2810/2827

examples: ""
           ""
           ""
           ""

warning: variable has embedded blanks
```

```
-----
c53a
Whatbonesurgery
-----
```

```

      type: numeric (byte)
      label: lbc53a

      range: [1,8]
unique values: 8
                        units: 1
                        missing .: 2673/2827
```

```

tabulation: Freq.   Numeric  Label
              73         1   Hip
              25         2   Knee
               9         3   Wrist
               3         4   Shoulder
               8         5   Forearm
              13         6   Ankle
               7         7   Femur
              16         8   Other
             2673         .
```

```
-----
c54
UsesGlasses
-----
```

```

      type: numeric (byte)
      label: lbc54

      range: [1,9]                units: 1
unique values: 6                missing .: 4/2827
```

tabulation:	Freq.	Numeric	Label
	50	1	Yes, to see far
	791	2	Yes, to see near
	990	3	Yes, to see near and far
	962	4	Does not use
	27	5	Is blind
	3	9	DK/NR
	4	.	

```
-----
c55
SeeFar
-----
```

```

      type: numeric (byte)
      label: lbc55, but 7 nonmissing values are not labeled

      range: [1,9]                units: 1
unique values: 8                missing .: 825/2827
```

tabulation:	Freq.	Numeric	Label
	80	1	
	119	2	
	168	3	
	306	4	
	402	5	
	402	6	
	427	7	
	98	9	DK/NR
	825	.	

```
-----
c56
SeeClose
-----
```

```

      type: numeric (byte)
      label: lbc56, but 7 nonmissing values are not labeled

      range: [1,9]                units: 1
unique values: 8                missing .: 34/2827
```

tabulation:	Freq.	Numeric	Label
	84	1	
	144	2	
	202	3	

367	4	
591	5	
635	6	
642	7	
128	9	DK/NR
34	.	

 c57
 HaveCataracts


```

      type: numeric (byte)
      label: lbc57

      range: [1,9]                units: 1
unique values: 4                missing .: 31/2827

      tabulation: Freq.   Numeric   Label
                  1077      1      Yes
                  1694      2      No
                   24       8      DK
                   1       9      NR
                   31       .

```


 c58
 CataractsSurgery


```

      type: numeric (byte)
      label: lbc58

      range: [1,9]                units: 1
unique values: 3                missing .: 1750/2827

      tabulation: Freq.   Numeric   Label
                  579      1      Yes
                  496      2      No
                   2       9      DK/NR
                  1750      .

```


 c59
 LimitationCataracts


```

      type: numeric (byte)
      label: lbc59

      range: [1,9]                units: 1
unique values: 4                missing .: 1750/2827

      tabulation: Freq.   Numeric   Label
                  438      1      Very much
                  279      2      Little
                  349      3      None

```

11 9 DK/NR
1750 .

c60
HaveGlaucoma

type: numeric (byte)
label: lbc60
range: [1,9] units: 1
unique values: 4 missing .: 31/2827
tabulation: Freq. Numeric Label
68 1 Yes
2677 2 No
49 8 DK
2 9 NR
31 .

c61
LimitationGlaucoma

type: numeric (byte)
label: lbc61
range: [1,9] units: 1
unique values: 4 missing .: 2759/2827
tabulation: Freq. Numeric Label
34 1 Very much
12 2 Little
21 3 None
1 9 DK/NR
2759 .

c62
HaveHearingAide

type: numeric (byte)
label: lbc62
range: [1,2] units: 1
unique values: 2 missing .: 4/2827
tabulation: Freq. Numeric Label
82 1 Yes
2741 2 No
4 .

c63

Hearing

type: numeric (byte)

label: lbc63, but 7 nonmissing values are not labeled

range: [1,9]

units: 1

unique values: 8

missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	49	1	
	81	2	
	132	3	
	316	4	
	556	5	
	702	6	
	914	7	
	73	9	DK/NR
	4	.	

c64

HearingEvaluation

type: numeric (byte)

label: lbc64

range: [1,5]

units: 1

unique values: 5

missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	2095	1	Yes, immediately
	499	2	Yes, after repeating
	171	3	Yes with difficulty
	34	4	No
	24	5	Interviewee Absent
	4	.	

c65

MissingTeeth

type: numeric (byte)

label: lbc65

range: [1,4]

units: 1

unique values: 4

missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	144	1	Yes, some (up to 4)
	194	2	Yes, many (More than 4 and less than half)
	2445	3	Yes, the majority half or more
	40	4	No
	4	.	

c66
FalseTeeth

type: numeric (byte)
label: lbc66

range: [1,2] units: 1
unique values: 2 missing .: 44/2827

tabulation:	Freq.	Numeric	Label
	2113	1	Yes
	670	2	No
	44	.	

c67
EatingProblemsTeeth

type: numeric (byte)
label: lbc67

range: [1,9] units: 1
unique values: 6 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	204	1	Always
	168	2	Frequently
	256	3	Sometimes
	87	4	Rarely
	2096	5	Never
	12	9	DK/NR
	4	.	

c68a
AgeFirstMenstruation

type: numeric (int)
label: lbc68a, but 14 nonmissing values are not labeled

range: [6,9999] units: 1
unique values: 15 missing .: 1296/2827

examples: 14
 16
 .
 .

c68b
YearFirstMenstruation

```

-----
type: numeric (int)
label: lbc68b

range: [9999,9999]          units: 1
unique values: 1             missing .: 2784/2827

tabulation: Freq.    Numeric  Label
              43      9999   DK/NR
              2784      .
-----

c69a
AgeWhenLastMenstruation
-----

type: numeric (int)
label: lbc69a, but 40 nonmissing values are not labeled

range: [23,9999]          units: 1
unique values: 41          missing .: 1320/2827

examples: 47
           55
           .
           .
-----

c69b
YearofLastMenstruation
-----

type: numeric (int)
label: lbc69b, but 14 nonmissing values are not labeled

range: [1950,9999]        units: 1
unique values: 15          missing .: 2725/2827

examples: .
           .
           .
           .
-----

c70
NumberofPregnancies
-----

type: numeric (byte)
label: lbc70, but 25 nonmissing values are not labeled

range: [0,99]             units: 1
unique values: 26          missing .: 1296/2827

examples: 5

```

```

10
.
.

-----
-----
c71a
AgeFirstPregnancy
-----
-----

      type: numeric (int)
      label: lbc71a, but 33 nonmissing values are not labeled

      range: [12,9999]          units: 1
unique values: 34              missing .: 1446/2827

      examples: 19
                26
                .
                .

-----
-----
c71b
YearFirstPregnancy
-----
-----

      type: numeric (int)
      label: lbc71b, but 18 nonmissing values are not labeled

      range: [1925,9999]        units: 1
unique values: 19              missing .: 2787/2827

      examples: .
                .
                .
                .

-----
-----
c72
DiabetesPregnancy
-----
-----

      type: numeric (byte)
      label: lbc72, but 1 nonmissing value is not labeled

      range: [1,9]              units: 1
unique values: 4                missing .: 1420/2827

      tabulation: Freq.   Numeric  Label
                  12         1   Yes
                  1356       2   No
                   38         8  DK" 9 "NR
                   1          9
                  1420       .

-----
-----

```

c73

NumberofAbortions

```
-----
type: numeric (byte)
label: lbc73, but 13 nonmissing values are not labeled

range: [0,99]                                units: 1
unique values: 14                            missing .: 1420/2827

examples: 0
          2
          .
          .
```

c74

UseofContraceptives

```
-----
type: numeric (byte)
label: lbc74

range: [1,9]                                units: 1
unique values: 3                            missing .: 1296/2827

tabulation:  Freq.    Numeric  Label
              376         1    Yes
              1130         2    No
               25         9   DK/NR
              1296         .
```

c75a

UsePills

```
-----
type: numeric (byte)
label: lbc75a

range: [1,9]                                units: 1
unique values: 3                            missing .: 2451/2827

tabulation:  Freq.    Numeric  Label
              203         1    Yes
              171         2    No
               2         9   DK/NR
              2451         .
```

c75b

UseInjections

```
-----
type: numeric (byte)
label: lbc75b
```

range: [1,9] units: 1
unique values: 3 missing .: 2451/2827

tabulation:	Freq.	Numeric	Label
	65	1	Yes
	309	2	No
	2	9	DK/NR
	2451	.	

c75c
UseSterilization

type: numeric (byte)
label: lbc75c

range: [1,9] units: 1
unique values: 3 missing .: 2451/2827

tabulation:	Freq.	Numeric	Label
	163	1	Yes
	212	2	No
	1	9	DK/NR
	2451	.	

c75d
OtherBirthcontrol

type: numeric (byte)
label: lbc75d

range: [1,2] units: 1
unique values: 2 missing .: 2451/2827

tabulation:	Freq.	Numeric	Label
	99	1	Yes
	277	2	No
	2451	.	

c76
hysterectomy

type: numeric (byte)
label: lbc76, but 1 nonmissing value is not labeled

range: [1,9] units: 1
unique values: 6 missing .: 1296/2827

tabulation:	Freq.	Numeric	Label
	173	1	Yes, womb and ovaries
	109	2	Yes, womb only

42	3	Yes, doesn't know which parts
1177	4	No
24	8	
6	9	DK/NR
1296	.	

c77
UsedHormones

```

      type: numeric (byte)
      label: lbc77

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1296/2827

      tabulation: Freq.   Numeric   Label
                  141       1       Yes
                  1348      2       No
                   42       9       DK/NR
                  1296      .

```

c78
Prostate

```

      type: numeric (byte)
      label: lbc78

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1536/2827

      tabulation: Freq.   Numeric   Label
                  377       1       Yes
                  897       2       No
                   17       9       DK/NR
                  1536      .

```

c79
ProstateTreatment

```

      type: numeric (byte)
      label: lbc79

      range: [1,9]                      units: 1
unique values: 4                      missing .: 2450/2827

      tabulation: Freq.   Numeric   Label
                  86       1       Yes
                  246       2       No
                   36       3       Doesn't have prostate
                   9       9       DK/NR
                  2450      .

```


c80
WeakStream

type: numeric (byte)
label: lbc80

range: [1,9] units: 1
unique values: 3 missing .: 1838/2827

tabulation:	Freq.	Numeric	Label
	259	1	Yes
	723	2	No
	7	9	DK/NR
	1838	.	

c81
NervousProblems

type: numeric (byte)
label: lbc81

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	526	1	Yes
	2286	2	No
	11	9	DK/NR
	4	.	

c82a
AgeNervousProblems

type: numeric (int)
label: lbc82a, but 81 nonmissing values are not labeled

range: [5,9999] units: 1
unique values: 82 missing .: 2330/2827

examples: .
.
.
.

c82b
YearNervousProblems


```

        type: numeric (int)
        label: lbc82b, but 21 nonmissing values are not labeled

        range: [1932,9999]          units: 1
unique values: 22                    missing .: 2788/2827

        examples: .
                  .
                  .
                  .

```

```

-----
c83
LimitationNervousProblems
-----

```

```

        type: numeric (byte)
        label: lbc83

        range: [1,9]                units: 1
unique values: 4                    missing .: 2302/2827

        tabulation: Freq.    Numeric  Label
                   246        1  Very much
                   136        2  Little
                   140        3  None
                     3        9  DK/NR
                   2302        .

```

```

-----
c84
SwellingFeet
-----

```

```

        type: numeric (byte)
        label: lbc84

        range: [1,9]                units: 1
unique values: 3                    missing .: 4/2827

        tabulation: Freq.    Numeric  Label
                   882        1  Yes
                   1940       2  No
                     1        9  DK/NR
                     4        .

```

```

-----
c85
Dizziness
-----

```

```

        type: numeric (byte)
        label: lbc85

        range: [1,9]                units: 1
unique values: 3                    missing .: 4/2827

```

tabulation:	Freq.	Numeric	Label
	1066	1	Yes
	1755	2	No
	2	9	DK/NR
	4	.	

c86
IntenseThirst

type: numeric (byte)
label: lbc86
range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	617	1	Yes
	2203	2	No
	3	9	DK/NR
	4	.	

c87
SevereFatigue

type: numeric (byte)
label: lbc87
range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	1036	1	Yes
	1783	2	No
	4	9	DK/NR
	4	.	

c88
Panting

type: numeric (byte)
label: lbc88
range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	578	1	Yes
	2244	2	No
	1	9	DK/NR
	4	.	

c89
Cough

type: numeric (byte)
label: lbc89

range: [1,2] units: 1
unique values: 2 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	828	1	Yes
	1995	2	No
	4	.	

c90
ProductionofPhlegm

type: numeric (byte)
label: lbc90

range: [1,2] units: 1
unique values: 2 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	661	1	Yes
	2162	2	No
	4	.	

c91
PainLowerLimbs

type: numeric (byte)
label: lbc91

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	1555	1	Yes
	1247	2	No
	21	9	DK/NR
	4	.	

c92
StomachPain


```

        type: numeric (byte)
        label: lbc92

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 4/2827

```

```

tabulation: Freq.    Numeric  Label
              727         1   Yes
              2088         2   No
                 8         9  DK/NR
                 4         .

```

```

-----
c93
LossofUrine
-----

```

```

        type: numeric (byte)
        label: lbc93

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 4/2827

```

```

tabulation: Freq.    Numeric  Label
              572         1   Yes
              2247         2   No
                 4         9  DK/NR
                 4         .

```

```

-----
c94
LossExcrement
-----

```

```

        type: numeric (byte)
        label: lbc94

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 4/2827

```

```

tabulation: Freq.    Numeric  Label
              134         1   Yes
              2688         2   No
                 1         9  DK/NR
                 4         .

```

```

-----
c95
UrinateFrecuently
-----

```

```

        type: numeric (byte)
        label: lbc95

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 4/2827

```

tabulation:	Freq.	Numeric	Label
	1489	1	Yes
	1308	2	No
	26	9	DK/NR
	4	.	

c96
UrinateAtNight

type: numeric (byte)
label: lbc96

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	1356	1	Yes
	1402	2	No
	65	9	DK/NR
	4	.	

c97
BurnUrinating

type: numeric (byte)
label: lbc97

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	387	1	Yes
	2420	2	No
	16	9	DK/NR
	4	.	

c98
BleedingUrinating

type: numeric (byte)
label: lbc98

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	30	1	Yes
	2790	2	No
	3	9	DK/NR
	4	.	

c99
BleedingInFeces

type: numeric (byte)
label: lbc99

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	64	1	Yes
	2754	2	No
	5	9	DK/NR
	4	.	

c100
Insomnia

type: numeric (byte)
label: lbc100

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	1252	1	Yes
	1570	2	No
	1	9	DK/NR
	4	.	

c101
Nausea

type: numeric (byte)
label: lbc101

range: [1,9] units: 1
unique values: 3 missing .: 4/2827

tabulation:	Freq.	Numeric	Label
	239	1	Yes
	2582	2	No
	2	9	DK/NR
	4	.	

c102
Vomiting


```

        type: numeric (byte)
        label: lbc102

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 5/2827

```

tabulation:	Freq.	Numeric	Label
	123	1	Yes
	2698	2	No
	1	9	DK/NR
	5	.	

```

-----
c103
BreathingDifficulty
-----

```

```

        type: numeric (byte)
        label: lbc103

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 5/2827

```

tabulation:	Freq.	Numeric	Label
	403	1	Yes
	2404	2	No
	15	9	DK/NR
	5	.	

```

-----
c104
SatisfiedLife
-----

```

```

        type: numeric (byte)
        label: lbc104

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	1894	1	Yes
	216	2	No
	5	9	DK/NR
	712	.	

```

-----
c105
ActivitiesAside
-----

```

```

        type: numeric (byte)
        label: lbc105

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	433	1	Yes
	1678	2	No
	4	9	DK/NR
	712	.	

c106
EmptyLife

type: numeric (byte)
label: lbc106

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	536	1	Yes
	1570	2	No
	9	9	DK/NR
	712	.	

c107
Bored

type: numeric (byte)
label: lbc107

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	461	1	Yes
	1653	2	No
	1	9	DK/NR
	712	.	

c108
GoodMood

type: numeric (byte)
label: lbc108

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	1851	1	Yes
	261	2	No
	3	9	DK/NR
	712	.	

c109
Worried

type: numeric (byte)
label: lbc109

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	407	1	Yes
	1701	2	No
	7	9	DK/NR
	712	.	

c110
Happy

type: numeric (byte)
label: lbc110

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	1850	1	Yes
	263	2	No
	2	9	DK/NR
	712	.	

c111
Abandoned

type: numeric (byte)
label: lbc111

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	371	1	Yes
	1739	2	No
	5	9	DK/NR
	712	.	

c112
StayinHome

```

-----
type: numeric (byte)
label: lbc112

range: [1,9]
unique values: 3

units: 1
missing .: 712/2827

tabulation: Freq.   Numeric   Label
              967         1   Yes
              1144        2   No
                 4         9  DK/NR
              712         .

-----

c113
MemoryProblems
-----

type: numeric (byte)
label: lbc113

range: [1,9]
unique values: 3

units: 1
missing .: 712/2827

tabulation: Freq.   Numeric   Label
              434         1   Yes
              1537        2   No
               144         9  DK/NR
              712         .

-----

c114
MarvelousAlive
-----

type: numeric (byte)
label: lbc114

range: [1,9]
unique values: 3

units: 1
missing .: 712/2827

tabulation: Freq.   Numeric   Label
              2008        1   Yes
               94         2   No
               13         9  DK/NR
              712         .

-----

c115
Useless
-----

type: numeric (byte)
label: lbc115

```

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	302	1	Yes
	1806	2	No
	7	9	DK/NR
	712	.	

c116
FullEnergy

type: numeric (byte)
label: lbc116

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	1802	1	Yes
	309	2	No
	4	9	DK/NR
	712	.	

c117
Hopeless

type: numeric (byte)
label: lbc117

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	293	1	Yes
	1796	2	No
	26	9	DK/NR
	712	.	

c118
BetterSituation

type: numeric (byte)
label: lbc118

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	865	1	Yes
	1052	2	No

198 9 DK/NR
712 .

c119
NoPlanning

type: numeric (byte)
label: lbc119

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	819	1	Agree
	94	2	Agree Somewhat
	55	3	Disagree Somewhat
	1127	4	Disagree
	20	9	DK/NR
	712	.	

c120
BecauseGoodLuck

type: numeric (byte)
label: lbc120

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	873	1	Agree
	451	2	Agree Somewhat
	53	3	Disagree Somewhat
	658	4	Disagree
	80	9	DK/NR
	712	.	

c121
ResponsibleSuccesses

type: numeric (byte)
label: lbc121

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	1931	1	Agree
	122	2	Agree Somewhat
	7	3	Disagree Somewhat
	27	4	Disagree

28 9 DK/NR
712 .

c122
CanDoAnything

type: numeric (byte)
label: lbc122

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation: Freq. Numeric Label
1635 1 Agree
337 2 Agree Somewhat
36 3 Disagree Somewhat
95 4 Disagree
12 9 DK/NR
712 .

c123
ProblemsBadLuck

type: numeric (byte)
label: lbc123

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation: Freq. Numeric Label
377 1 Agree
321 2 Agree Somewhat
109 3 Disagree Somewhat
1225 4 Disagree
83 9 DK/NR
712 .

c124
LittleControl

type: numeric (byte)
label: lbc124

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation: Freq. Numeric Label
742 1 Agree
595 2 Agree Somewhat
121 3 Disagree Somewhat
549 4 Disagree

108 9 DK/NR
712 .

c125
ResultofOwnMistakes

type: numeric (byte)
label: lbc125

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation: Freq. Numeric Label
888 1 Agree
679 2 Agree Somewhat
50 3 Disagree Somewhat
397 4 Disagree
101 9 DK/NR
712 .

c126
ResponsibleShortcomings

type: numeric (byte)
label: lbc126

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation: Freq. Numeric Label
1771 1 Agree
252 2 Agree Somewhat
13 3 Disagree Somewhat
52 4 Disagree
27 9 DK/NR
712 .

c127
GeneralFeeling

type: numeric (byte)
label: lbc127, but 1 nonmissing value is not labeled

range: [1,8] units: 1
unique values: 5 missing .: 712/2827

tabulation: Freq. Numeric Label
1577 1 Agree
444 2 Agree Somewhat
61 3 Disagree Somewhat
29 4 Disagree

4 8
712 .

c128
FluVaccine

type: numeric (byte)
label: lbc128

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	1669	1	Agree
	1125	2	Agree Somewhat
	28	9	DK/NR
	5	.	

c129
TuberculosisTest

type: numeric (byte)
label: lbc129

range: [0,9] units: 1
unique values: 8 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	14	0	Had tuberculosis
	112	1	< 1 Year
	108	2	1 to less than 3 Years
	42	3	3 to less than 5 Years
	323	4	5 Years or more
	2104	5	Never
	114	8	DK
	5	9	NR
	5	.	

c130
HearingExam

type: numeric (byte)
label: lbc130

range: [1,9] units: 1
unique values: 7 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	422	1	< 1 Year
	278	2	1 to less than 3 Years
	109	3	3 to less than 5 Years

298	4	5 Years or more
1647	5	Never
64	8	DK
4	9	NR
5	.	

c131
VisionExam

type: numeric (byte)
label: lbc131
range: [1,9] units: 1
unique values: 7 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	870	1	< 1 Year
	764	2	1 to less than 3 Years
	242	3	3 to less than 5 Years
	524	4	5 Years or more
	388	5	Never
	30	8	DK
	4	9	NR
	5	.	

c132
TetanusVaccine

type: numeric (byte)
label: lbc132
range: [1,9] units: 1
unique values: 7 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	432	1	< 1 Year
	504	2	1 to less than 3 Years
	181	3	3 to less than 5 Years
	851	4	5 Years or more
	303	5	Never
	478	8	DK
	73	9	NR
	5	.	

c133
BonesMeasurment

type: numeric (byte)
label: lbc133
range: [1,9] units: 1

unique values: 7 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	57	1	< 1 Year
	58	2	1 to less than 3 Years
	34	3	3 to less than 5 Years
	47	4	5 Years or more
	2526	5	Never
	99	8	DK
	1	9	NR
	5	.	

c134
Mammogram

type: numeric (byte)
label: lbc134

range: [1,9] units: 1
unique values: 7 missing .: 1297/2827

tabulation:	Freq.	Numeric	Label
	206	1	< 1 Year
	190	2	1 to less than 3 Years
	59	3	3 to less than 5 Years
	130	4	5 Years or more
	918	5	Never
	26	8	DK
	1	9	NR
	1297	.	

c135
Papanicolaou

type: numeric (byte)
label: lbc135

range: [1,9] units: 1
unique values: 7 missing .: 1297/2827

tabulation:	Freq.	Numeric	Label
	390	1	< 1 Year
	424	2	1 to less than 3 Years
	66	3	3 to less than 5 Years
	276	4	5 Years or more
	352	5	Never
	19	8	DK
	3	9	NR
	1297	.	

c136
ProstateBloodExam

```

-----
-----
      type: numeric (byte)
      label: lbc136

      range: [1,9]                      units: 1
unique values: 7                      missing .: 1535/2827

      tabulation: Freq.   Numeric   Label
                   326         1   < 1 Year
                   172         2   1 to less than 3 Years
                     51         3   3 to less than 5 Years
                   112         4   5 Years or more
                   519         5   Never
                   108         8   DK
                     4         9   NR
                   1535         .

-----
-----
c137
ProstateRectalExam
-----
-----

      type: numeric (byte)
      label: lbc137

      range: [1,9]                      units: 1
unique values: 7                      missing .: 1535/2827

      tabulation: Freq.   Numeric   Label
                   179         1   < 1 Year
                   156         2   1 to less than 3 Years
                     75         3   3 to less than 5 Years
                   177         4   5 Years or more
                   646         5   Never
                     56         8   DK
                     3         9   NR
                   1535         .

-----
-----
c138a
Psistolic1
-----
-----

      type: numeric (int)
      label: lbc138a, but 153 nonmissing values are not labeled

      range: [74,999]                  units: 1
unique values: 154                    missing .: 5/2827

      examples: 126
                  140
                  152
                  168

-----
-----

```

c138b

Pdiastolic1

```
-----
type: numeric (int)
label: lbc138b, but label does not exist

range: [43,999]          units: 1
unique values: 90        missing .: 5/2827

mean: 96.6286
std. dev: 111.752

percentiles:      10%      25%      50%      75%      90%
                  66       74       83       92      101
-----
```

c0c

HourEndtimeHealth

```
-----
type: numeric (long)

range: [-1.113e+09,-1.051e+09]  units: 1
unique values: 2486             missing .: 8/2827

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
```

c0d

MinFEndtimeHealth

```
-----
type: numeric (long)

range: [1740,72660]          units: 1
unique values: 1142          missing .: 1534/2827

mean: 45802.3
std. dev: 8874.15

percentiles:      10%      25%      50%      75%      90%
                 35100    37980    44621    53407    57327
-----
```

ev0a

HourInitalTimeLifeStyles

```
-----
type: numeric (long)

range: [-1.113e+09,-1.051e+09]  units: 1
-----
```

```

unique values: 2486                                missing .: 8/2827

      mean: -1.1e+09
    std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
ev0b
MinInitalTimeLifeStyles
-----

      type: numeric (long)

      range: [1740,72660]                      units: 1
unique values: 1141                            missing .: 1534/2827

      mean: 45802.3
    std. dev: 8874.15

percentiles:      10%      25%      50%      75%      90%
                35100    37980    44621    53407    57327
-----
ev1
DrinkingRegularly
-----

      type: numeric (byte)
      label: lbev1

      range: [1,9]                      units: 1
unique values: 6                        missing .: 7/2827

      tabulation:  Freq.   Numeric   Label
                   377      1   Drinks Occasionally
                   58      2   Drinks Daily
                   337      3   Drinks only on special occasions
                   962      4   Does not currently drink but
                                drank in the past
                   1075     5   Has never drunk
                   11      9   DK/NR
                   7       .
-----
ev2a
MonthsStopDrinking
-----

      type: numeric (byte)
      label: lbev2a, but 10 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 11                        missing .: 1865/2827

      examples: 0

```

```

.
.
.
-----
-----
ev2b
YearsStopDrinking
-----
-----
                type: numeric (byte)
                label: lbev2b, but 71 nonmissing values are not labeled

                range: [0,99]                                units: 1
unique values: 72                                           missing .: 1865/2827

                examples: 25
                        .
                        .
                        .
-----
-----
ev3
NumberofDrinks
-----
-----
                type: numeric (byte)
                label: lbev3, but 35 nonmissing values are not labeled

                range: [1,99]                                units: 1
unique values: 36                                           missing .: 1093/2827

                examples: 4
                        10
                        99      DK/NR
                        .
-----
-----
ev4
DrinkingtheMost
-----
-----
                type: numeric (byte)
                label: lbev4

                range: [1,9]                                units: 1
unique values: 3                                           missing .: 1470/2827

                tabulation: Freq.    Numeric  Label
                        373         1    Yes
                        977         2    No
                        7           9    DK/NR
                        1470        .
-----
-----
ev5
GuiltyDrinking

```

```

-----
-----
      type: numeric (byte)
      label: lbev5

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1470/2827

      tabulation: Freq.   Numeric   Label
                   583       1   Yes
                   769       2   No
                   5        9   DK/NR
                   1470      .

-----
-----
ev6
DrunkHungOver
-----
-----
      type: numeric (byte)
      label: lbev6

      range: [1,9]                      units: 1
unique values: 3                      missing .: 1093/2827

      tabulation: Freq.   Numeric   Label
                   636       1   Yes
                   1069      2   No
                   29        9   DK/NR
                   1093      .

-----
-----
ev7a
AgeStartedDrinking
-----
-----
      type: numeric (int)
      label: lbev7a, but 58 nonmissing values are not labeled

      range: [5,9999]                  units: 1
unique values: 59                      missing .: 1105/2827

      examples: 17
                  24
                  9999   DK/NR
                  .

-----
-----
ev7b
YearStartedDrinking
-----
-----
      type: numeric (int)
      label: lbev7b, but 11 nonmissing values are not labeled

      range: [0,9999]                  units: 1

```


unique values: 12 missing .: 2767/2827

examples: .
.
.
.

ev8
HaveSmoke

type: numeric (byte)
label: lbev8

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	1210	1	Yes
	1600	2	No
	12	9	DK/NR
	5	.	

ev9a
AgeStartedsmoking

type: numeric (int)
label: lbev9a, but 47 nonmissing values are not labeled

range: [4,9999] units: 1
unique values: 48 missing .: 1624/2827

examples: 16
9999 DK/NR
.
.

ev9b
YearStartedsmoking

type: numeric (int)
label: lbev9b, but 6 nonmissing values are not labeled

range: [1948,9999] units: 1
unique values: 7 missing .: 2807/2827

tabulation:	Freq.	Numeric	Label
	1	1948	
	1	1962	
	1	1964	
	1	1969	
	1	1977	

1	1981	
14	9999	DK/NR
2807	.	

 ev10
 Smokes


```

      type: numeric (byte)
      label: lbev10

      range: [1,2]                      units: 1
unique values: 2                      missing .: 1617/2827

      tabulation: Freq.   Numeric   Label
                  226      1   Yes
                  984      2   No
                  1617      .

```


 ev11a
 NumberofCigarettes


```

      type: numeric (byte)
      label: lbev11a, but 19 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 20                      missing .: 2601/2827

      examples: .
                .
                .
                .

```


 ev11b
 NumberCigars


```

      type: numeric (byte)
      label: lbev11b, but 7 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 8                      missing .: 2601/2827

      tabulation: Freq.   Numeric   Label
                  200      0
                  6       1
                  2       2
                  1       3
                  1       4
                  1       5
                  1       6
                  14      99   DK/NR
                  2601      .

```

```

-----
-----
ev11c
NumberPipes
-----
-----

```

```

      type: numeric (byte)
      label: lbev11c, but 5 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 6                      missing .: 2601/2827

```

```

      tabulation: Freq.   Numeric   Label
                   207       0
                   2        1
                   2        6
                   1        8
                   1       16
                   13       99   DK/NR
                   2601      .

```

```

-----
-----
ev12a
AgeStoppedsmoking
-----
-----

```

```

      type: numeric (int)
      label: lbev12a, but 83 nonmissing values are not labeled

      range: [0,9999]                    units: 1
unique values: 84                      missing .: 1912/2827

      examples: 60
                .
                .
                .

```

```

-----
-----
ev12b
YearStoppedsmoking
-----
-----

```

```

      type: numeric (int)
      label: lbev12b, but 31 nonmissing values are not labeled

      range: [0,9999]                    units: 1
unique values: 32                      missing .: 2759/2827

      examples: .
                .
                .
                .

```

```

-----
-----
ev13a
CigarettesPerday

```


type: numeric (byte)
label: lbev13a, but 27 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 29 missing .: 1875/2827

examples: 15
.
.
.

ev13b
PacksPerday

type: numeric (byte)
label: lbev13b, but 10 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 12 missing .: 2521/2827

examples: .
.
.
.

ev14
Exercise

type: numeric (byte)
label: lbev14

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation: Freq. Numeric Label
 676 1 Yes
 2142 2 No
 4 9 DK/NR
 5 .

ev15a
WeightKilos

type: numeric (int)
label: lbev15a, but 93 nonmissing values are not labeled

range: [0,999] units: 1
unique values: 94 missing .: 629/2827

```

examples: 64
          94
          999   DK/NR
          .

-----
ev15b
WeightPounds
-----

      type: numeric (int)
      label: lbev15b, but 115 nonmissing values are not labeled

      range: [5,999]                units: 1
unique values: 116                  missing .: 1853/2827

      examples: 187
                .
                .
                .

-----
ev16
LooksCurrently
-----

      type: numeric (byte)
      label: lbev16, but 9 nonmissing values are not labeled

      range: [0,9]                  units: 1
unique values: 10                  missing .: 5/2827

      examples: 2
                3
                5
                6

-----
ev17
CurrentHeight
-----

      type: numeric (int)
      label: lbev17, but 53 nonmissing values are not labeled

      range: [120,999]              units: 1
unique values: 54                  missing .: 5/2827

      examples: 168
                999   DK/NR
                999   DK/NR
                999   DK/NR

```

ev18a
WeightKilosat25

```
-----  
-----  
      type:  numeric (int)  
      label:  lbev18a, but 55 nonmissing values are not labeled  
  
      range:  [0,999]                                units:  1  
unique values: 56                                missing .: 1625/2827  
  
examples:  999    DK/NR  
           999    DK/NR  
           .  
           .
```


ev18b
WeightPoundsat25

```
-----  
-----  
      type:  numeric (int)  
      label:  lbev18b, but 84 nonmissing values are not labeled  
  
      range:  [0,999]                                units:  1  
unique values: 85                                missing .: 1498/2827  
  
examples:  130  
           999    DK/NR  
           .  
           .
```


ev19
UsedtoLook

```
-----  
-----  
      type:  numeric (byte)  
      label:  lbev19, but 9 nonmissing values are not labeled  
  
      range:  [0,9]                                units:  1  
unique values: 10                                missing .: 712/2827  
  
examples:  1  
           3  
           4  
           .
```


ev20a
MaxiumWeightKilos

```
-----  
-----  
      type:  numeric (int)  
      label:  lbev20a, but 87 nonmissing values are not labeled  
  
      range:  [0,999]                                units:  1
```

```

unique values: 88                                missing .: 1458/2827

examples: 80
          999   DK/NR
          .
          .

-----
-----
ev20b
MaxiumWeightPounds
-----
-----

      type: numeric (int)
      label: lbev20b, but 125 nonmissing values are not labeled

      range: [1,999]                                units: 1
unique values: 126                                missing .: 1831/2827

examples: 180
          .
          .
          .

-----
-----
ev21
LooksMaxiumweight
-----
-----

      type: numeric (byte)
      label: lbev21, but 9 nonmissing values are not labeled

      range: [0,9]                                units: 1
unique values: 10                                missing .: 712/2827

examples: 4
          5
          7
          .

-----
-----
ev22
AgeMaxiumWeight
-----
-----

      type: numeric (byte)
      label: lbev22, but 84 nonmissing values are not labeled

      range: [4,99]                                units: 1
unique values: 85                                missing .: 712/2827

examples: 50
          67
          85
          .

-----
-----

```

ev23

LostWeight

```
-----
type:  numeric (byte)
label:  lbev23

range:  [1,9]                      units:  1
unique values:  3                  missing .:  5/2827

tabulation:  Freq.    Numeric  Label
              282      1      Yes
              2309     2      No
              231      9      DK/NR
               5        .
```

ev24

HaveAccident

```
-----
type:  numeric (byte)
label:  lbev24

range:  [1,9]                      units:  1
unique values:  3                  missing .:  5/2827

tabulation:  Freq.    Numeric  Label
              136      1      Yes
              2678     2      No
               8       9      DK/NR
               5        .
```

ev25

Sweets

```
-----
type:  numeric (byte)
label:  lbev25

range:  [1,9]                      units:  1
unique values:  4                  missing .:  5/2827

tabulation:  Freq.    Numeric  Label
              1079     1      Same
               233     2      More
              1504     3      Less
               6       9      DK/NR
               5        .
```

ev26

Sugar


```

        type:  numeric (byte)
        label:  lbev26

        range:  [1,9]
unique values:  4
                                units:  1
                                missing .:  5/2827

```

```

tabulation:  Freq.    Numeric  Label
              1269        1   Same
              131         2   More
              1418        3   Less
               4          9  DK/NR
               5          .

```

```

-----
ev27
Dairy
-----

```

```

        type:  numeric (byte)
        label:  lbev27

        range:  [1,9]
unique values:  4
                                units:  1
                                missing .:  5/2827

```

```

tabulation:  Freq.    Numeric  Label
              1123        1   Same
              268         2   More
              1425        3   Less
               6          9  DK/NR
               5          .

```

```

-----
ev28
RedMeat
-----

```

```

        type:  numeric (byte)
        label:  lbev28

        range:  [1,9]
unique values:  4
                                units:  1
                                missing .:  5/2827

```

```

tabulation:  Freq.    Numeric  Label
              903         1   Same
              160         2   More
              1753        3   Less
               6          9  DK/NR
               5          .

```

```

-----
ev29
ToastedChips
-----

```

```

        type:  numeric (byte)
        label:  lbev29

```

```

range: [1,9] units: 1
unique values: 4 missing .: 5/2827

```

```

tabulation: Freq. Numeric Label
             1398      1 Same
             140      2 More
             1252      3 Less
              32      9 DK/NR
              5       .

```

```

-----
ev30
FriedFoods
-----

```

```

type: numeric (byte)
label: lbev30

```

```

range: [1,9] units: 1
unique values: 4 missing .: 5/2827

```

```

tabulation: Freq. Numeric Label
             1052      1 Same
             122      2 More
             1639      3 Less
              9      9 DK/NR
              5       .

```

```

-----
ev31
ChangedLard
-----

```

```

type: numeric (byte)
label: lbev31

```

```

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

```

```

tabulation: Freq. Numeric Label
             2189      1 Same
             621      2 More
              12      9 DK/NR
              5       .

```

```

-----
ev0c
HourEndtimeLifeStyles
-----

```

```

type: numeric (long)

```

```

range: [-1.113e+09,-1.051e+09] units: 1
unique values: 2486 missing .: 8/2827

```

```

mean: -1.1e+09
std. dev: 1.7e+07

```

```

percentiles:      10%      25%      50%      75%      90%
                -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
-----
ev0d
MinEndtimeLifeStyles
-----
-----

type: numeric (long)

range: [2160,72840]          units: 1
unique values: 1143          missing .: 1534/2827

mean: 46124.6
std. dev: 8866.69

percentiles:      10%      25%      50%      75%      90%
                35460    38282    44922    53694    57639
-----
-----
in0a
HourInitialChildhoodConditions
-----
-----

type: numeric (long)

range: [-1.113e+09,-1.051e+09] units: 1
unique values: 1875          missing .: 706/2827

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
-----
in0b
MinInitialChildhoodConditions
-----
-----

type: numeric (long)

range: [2160,68233]          units: 1
unique values: 893          missing .: 1840/2827

mean: 46081.6
std. dev: 8810.37

percentiles:      10%      25%      50%      75%      90%
                35460    38286    44643    53595    57639
-----
-----
in1
ChildPoor

```


type: numeric (byte)
label: lbin1

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	1202	1	Yes
	904	2	No
	9	9	DK/NR
	712	.	

in2
ChildHealth

type: numeric (byte)
label: lbin2

range: [1,9] units: 1
unique values: 5 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	620	1	Excellent
	647	2	Very good
	662	3	Good
	176	4	Poor
	10	9	DK/NR
	712	.	

in3
ChildTuberculosis

type: numeric (byte)
label: lbin3

range: [1,9] units: 1
unique values: 3 missing .: 712/2827

tabulation:	Freq.	Numeric	Label
	8	1	Yes
	2099	2	No
	8	9	DK/NR
	712	.	

in4
ChildRheumaticFever

type: numeric (byte)

```

label: lbin4
range: [1,9]
unique values: 3
units: 1
missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	37	1	Yes
	2070	2	No
	8	9	DK/NR
	712	.	

```

-----
in5
ChildPoliomyelitis
-----

```

```

type: numeric (byte)
label: lbin5
range: [1,9]
unique values: 3
units: 1
missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	5	1	Yes
	2106	2	No
	4	9	DK/NR
	712	.	

```

-----
in6
ChildMalaria
-----

```

```

type: numeric (byte)
label: lbin6
range: [1,9]
unique values: 3
units: 1
missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	279	1	Yes
	1829	2	No
	7	9	DK/NR
	712	.	

```

-----
in7
ChildAsthma
-----

```

```

type: numeric (byte)
label: lbin7
range: [1,9]
unique values: 3
units: 1
missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

218	1	Yes
1882	2	No
15	9	DK/NR
712	.	

 in8
 ChildBathroom

type:	numeric (byte)		
label:	lbin8		
range:	[1,9]	units:	1
unique values:	3	missing .:	712/2827
tabulation:	Freq.	Numeric	Label
	1519	1	Yes
	595	2	No
	1	9	DK/NR
	712	.	

 in9
 ChildShoesRegularly

type:	numeric (byte)		
label:	lbin9		
range:	[1,9]	units:	1
unique values:	3	missing .:	712/2827
tabulation:	Freq.	Numeric	Label
	757	1	Yes
	1357	2	No
	1	9	DK/NR
	712	.	

 in10
 ChildElectricity

type:	numeric (byte)		
label:	lbin10		
range:	[1,9]	units:	1
unique values:	3	missing .:	712/2827
tabulation:	Freq.	Numeric	Label
	629	1	Yes
	1481	2	No
	5	9	DK/NR
	712	.	

```

-----
in11
ChildWhereTheySleep
-----

```

```

      type: numeric (byte)
      label: lbin11

      range: [1,9]                      units: 1
unique values: 5                      missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	84	1	On the floor
	968	2	On a bed alone
	1016	3	On a shared bed
	42	4	Other
	5	9	DK/NR
	712	.	

```

-----
in12
ChildLivedWithFather
-----

```

```

      type: numeric (byte)
      label: lbin12

      range: [1,9]                      units: 1
unique values: 3                      missing .: 712/2827

```

tabulation:	Freq.	Numeric	Label
	1654	1	Yes
	460	2	No
	1	9	DK/NR
	712	.	

```

-----
in0c
HourEndChildhoodConditions
-----

```

```

      type: numeric (long)

      range: [-1.113e+09,-1.051e+09]    units: 1
unique values: 1866                    missing .: 715/2827

      mean: -1.1e+09
      std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                  -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
in0d
MinEndChildhoodConditions

```

```

-----
-----
type: numeric (long)
range: [2280,68291] units: 1
unique values: 877 missing .: 1842/2827

mean: 46188.3
std. dev: 8813.85

percentiles:      10%      25%      50%      75%      90%
                  35520    38382    44820    53671    57757
-----
-----
d0a
HourInitialFunctionalStatus
-----
-----
type: numeric (long)
range: [-1.113e+09,-1.051e+09] units: 1
unique values: 2486 missing .: 8/2827

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                  -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
-----
d0b
MinInitialFunctionalStatus
-----
-----
type: numeric (long)
range: [2280,72840] units: 1
unique values: 1132 missing .: 1534/2827

mean: 46197.3
std. dev: 8865.98

percentiles:      10%      25%      50%      75%      90%
                  35520    38346    44957    53760    57743
-----
-----
d1
AbletoWalk
-----
-----
type: numeric (byte)
label: lbd1

range: [1,2] units: 1
unique values: 2 missing .: 5/2827

```



```

          tabulation:  Freq.    Numeric  Label
                      2665         1  Yes
                      157         2  No
                      5           .

-----
-----
d2
DifficultyWalkingfewBlocks
-----
-----

          type:  numeric (byte)
          label:  lbd2

          range:  [1,4]                      units:  1
unique values:  4                      missing .:  162/2827

          tabulation:  Freq.    Numeric  Label
                      962         1  Yes
                      1453        2  No
                      116         3  Not Able
                      134         4  Does not do it
                      162         .

-----
-----
d3
DifficultyClimbStairway
-----
-----

          type:  numeric (byte)
          label:  lbd3

          range:  [1,9]                      units:  1
unique values:  5                      missing .:  162/2827

          tabulation:  Freq.    Numeric  Label
                      1189         1  Yes
                      1064         2  No
                      152          3  Not Able
                      256          4  Does not do it
                      4            9  DK/NR
                      162         .

-----
-----
d4
DifficultyPushObject
-----
-----

          type:  numeric (byte)
          label:  lbd4

          range:  [1,9]                      units:  1
unique values:  5                      missing .:  5/2827

          tabulation:  Freq.    Numeric  Label
                      890         1  Yes
                      1539        2  No
                      203         3  Not Able

```

188	4	Does not do it
2	9	DK/NR
5	.	

d5
DifficultyLiftarms

```

      type: numeric (byte)
      label: lbd5

      range: [1,4]                      units: 1
unique values: 4                      missing .: 5/2827

      tabulation: Freq.   Numeric   Label
                  2400      1   Lifted them completely
                  294       2   Lifted them partially
                   98       3   Not able to lift them
                   30       4   Did not attempt the test
                   5        .

```

d6
DifficultyWalking

```

      type: numeric (byte)
      label: lbd6

      range: [1,9]                      units: 1
unique values: 3                      missing .: 5/2827

      tabulation: Freq.   Numeric   Label
                  335      1   Yes
                 2485      2   No
                   2       9   DK/NR
                   5        .

```

d7
UseCrutches

```

      type: numeric (byte)
      label: lbd7

      range: [1,2]                      units: 1
unique values: 2                      missing .: 2494/2827

      tabulation: Freq.   Numeric   Label
                  243      1   Yes
                   90      2   No
                 2494      .

```

d8

DifficultyBathroom

```
-----
type:  numeric (byte)
label:  lbd8

range:  [1,9]                      units:  1
unique values:  3                  missing .:  5/2827

tabulation:  Freq.    Numeric  Label
              436        1    Yes
              2385        2    No
               1         9    DK/NR
               5         .
```

d9

ApparatusBathroom

```
-----
type:  numeric (byte)
label:  lbd9

range:  [1,2]                      units:  1
unique values:  2                  missing .:  2391/2827

tabulation:  Freq.    Numeric  Label
              267        1    Yes
              169        2    No
              2391        .
```

d10

HelpBathroom

```
-----
type:  numeric (byte)
label:  lbd10

range:  [1,2]                      units:  1
unique values:  2                  missing .:  2391/2827

tabulation:  Freq.    Numeric  Label
              320        1    Yes
              116        2    No
              2391        .
```

d11

DifficultyEating

```
-----
type:  numeric (byte)
label:  lbd11
```

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	198	1	Yes
	2623	2	No
	1	9	DK/NR
	5	.	

d12
HelpEating

type: numeric (byte)
label: lbd12

range: [1,2] units: 1
unique values: 2 missing .: 2629/2827

tabulation:	Freq.	Numeric	Label
	155	1	Yes
	43	2	No
	2629	.	

d13
DifficultyBed

type: numeric (byte)
label: lbd13

range: [1,2] units: 1
unique values: 2 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	395	1	Yes
	2427	2	No
	5	.	

d14
ApparatusBed

type: numeric (byte)
label: lbd14

range: [1,2] units: 1
unique values: 2 missing .: 2432/2827

tabulation:	Freq.	Numeric	Label
	216	1	Yes
	179	2	No
	2432	.	

d15
HelpBed

type: numeric (byte)
label: lbd15

range: [1,2] units: 1
unique values: 2 missing .: 2432/2827

tabulation: Freq. Numeric Label
234 1 Yes
161 2 No
2432 .

d16
DifficultyToilet

type: numeric (byte)
label: lbd16

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation: Freq. Numeric Label
324 1 Yes
2497 2 No
1 9 DK/NR
5 .

d17
ApparatusToilet

type: numeric (byte)
label: lbd17

range: [1,2] units: 1
unique values: 2 missing .: 2503/2827

tabulation: Freq. Numeric Label
195 1 Yes
129 2 No
2503 .

d18
HelpToilet

type: numeric (byte)

```

label: lbd18
range: [1,2]
unique values: 2
units: 1
missing .: 2503/2827

```

```

tabulation: Freq.   Numeric   Label
             191       1   Yes
             133       2   No
             2503       .

```

```

-----
d19
DifficultyCuttingToenails
-----

```

```

type: numeric (byte)
label: lbd19
range: [1,9]
unique values: 3
units: 1
missing .: 5/2827

```

```

tabulation: Freq.   Numeric   Label
             1235       1   Yes
             1578       2   No
               9       9  DK/NR
               5       .

```

```

-----
d20
HelpCuttingToenails
-----

```

```

type: numeric (byte)
label: lbd20
range: [1,2]
unique values: 2
units: 1
missing .: 1592/2827

```

```

tabulation: Freq.   Numeric   Label
             988       1   Yes
             247       2   No
            1592       .

```

```

-----
d21
DifficultyPreparingMeal
-----

```

```

type: numeric (byte)
label: lbd21
range: [1,9]
unique values: 3
units: 1
missing .: 5/2827

```

```

tabulation: Freq.   Numeric   Label
             696       1   Yes
            2103       2   No

```

23 9 DK/NR
5 .

d22
HelpPreparingMeal

type: numeric (byte)
label: lbd22
range: [1,2] units: 1
unique values: 2 missing .: 2131/2827
tabulation: Freq. Numeric Label
686 1 Yes
10 2 No
2131 .

d23
DifficultyManagingMoney

type: numeric (byte)
label: lbd23
range: [1,9] units: 1
unique values: 3 missing .: 5/2827
tabulation: Freq. Numeric Label
599 1 Yes
2220 2 No
3 9 DK/NR
5 .

d24
HelpManagingMoney

type: numeric (byte)
label: lbd24
range: [1,2] units: 1
unique values: 2 missing .: 2228/2827
tabulation: Freq. Numeric Label
580 1 Yes
19 2 No
2228 .

d25
DifficultyShooping

type: numeric (byte)
label: lbd25

range: [1,9] units: 1
unique values: 3 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	928	1	Yes
	1882	2	No
	12	9	DK/NR
	5	.	

d26
HelpShooping

type: numeric (byte)
label: lbd26

range: [1,2] units: 1
unique values: 2 missing .: 1899/2827

tabulation:	Freq.	Numeric	Label
	918	1	Yes
	10	2	No
	1899	.	

d27
DifficultyTakingMeds

type: numeric (byte)
label: lbd27

range: [1,9] units: 1
unique values: 3 missing .: 28/2827

tabulation:	Freq.	Numeric	Label
	701	1	Yes
	2090	2	No
	8	9	DK/NR
	28	.	

d28
HelpTakingMeds

type: numeric (byte)
label: lbd28

range: [1,2] units: 1

unique values: 2 missing .: 2103/2827

tabulation:	Freq.	Numeric	Label
	676	1	Yes
	48	2	No
	2103	.	

d29b
NumPeoplehelping

type: numeric (byte)

range: [1,9] units: 1

unique values: 9 missing .: 1529/2827

tabulation:	Freq.	Value
	907	1
	285	2
	72	3
	14	4
	11	5
	4	6
	2	7
	1	8
	2	9
	1529	.

d29a
GethelpwithActivities

type: numeric (byte)

label: lbd29a

range: [1,2] units: 1

unique values: 2 missing .: 5/2827

tabulation:	Freq.	Numeric	Label
	1278	1	Yes, how many people help?
	1544	2	No
	5	.	

d30a
HouseholdmemberHelps

type: numeric (long)

range: [1,12] units: 1

unique values: 8 missing .: 2165/2827

tabulation:	Freq.	Value
	6	1

```

365 2
209 3
57 4
12 5
11 6
1 7
1 12
2165 .

```

```

-----
d30b
NonresidentChildHelps
-----

```

```

type: numeric (long)

range: [1,13]          units: 1
unique values: 12      missing .: 2619/2827

mean: 4.31731
std. dev: 2.63116

percentiles:      10%      25%      50%      75%      90%
                  1        2        4        6        8

```

```

-----
d30c
WhoHelps
-----

```

```

type: numeric (byte)
label: lbd30c

range: [1,9]          units: 1
unique values: 5      missing .: 1549/2827

tabulation:  Freq.  Numeric  Label
              656      1      Someone in the home that is not
              206      2      the spouse
              206      3      Children outside the home
              209      4      Other people
              1        9      Spouse
              1549      9      DK/NR
              .

```

```

-----
d31
DaysofHelp
-----

```

```

type: numeric (byte)
label: lbd31, but 16 nonmissing values are not labeled

range: [0,99]          units: 1
unique values: 18      missing .: 1549/2827

examples: 30      Everyday

```

```

30      Everyday
.
.

-----
-----
d32
OtherHelps
-----
-----

      type:  numeric (byte)
      label:  lbd32

      range:  [1,2]                      units:  1
unique values: 2                      missing .: 1549/2827

      tabulation:  Freq.   Numeric  Label
                   460      1   Yes
                   818      2   No
                   1549      .

-----
-----
d33
DaysofHelp2
-----
-----

      type:  numeric (byte)
      label:  lbd33, but 12 nonmissing values are not labeled

      range:  [1,99]                      units:  1
unique values: 14                      missing .: 2367/2827

      examples:  .
                  .
                  .
                  .

-----
-----
d0c
HourEndtimeFunctionalStatus
-----
-----

      type:  numeric (long)

      range:  [-1.113e+09,-1.052e+09]      units:  1
unique values: 431                      missing .: 2367/2827

      mean:  -1.1e+09
      std. dev:  1.8e+07

      percentiles:      10%      25%      50%      75%      90%
                       -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----
-----
d0d
MinEndtimeFunctionalStatus

```

```

-----
type: numeric (long)
range: [31855,68205] units: 1
unique values: 199 missing .: 2620/2827

mean: 45693.8
std. dev: 8122.94

percentiles:      10%      25%      50%      75%      90%
                  36000    38627    44088    52641    56204
-----

am30
TakingMedications
-----

type: numeric (byte)
label: lbam30

range: [1,2] units: 1
unique values: 2 missing .: 7/2827

tabulation: Freq.   Numeric   Label
              2218         1   Yes
              602         2   No
               7          .
-----

am31
NumberofMedicines
-----

type: numeric (byte)

range: [1,17] units: 1
unique values: 17 missing .: 608/2827

mean: 3.98468
std. dev: 2.35542

percentiles:      10%      25%      50%      75%      90%
                  1        2        4        5        7
-----

am32
AspirinDaily
-----

type: numeric (byte)
label: lbam32

range: [1,9] units: 1
unique values: 3 missing .: 609/2827

```

```

      tabulation:  Freq.    Numeric  Label
                   1044         1   Yes
                   1168         2   No
                      6         9  DK/NR
                   609         .

-----
am33
TakingHomeopathic
-----

      type:  numeric (byte)
      label:  lbam33

      range:  [1,2]                      units:  1
unique values:  2                      missing .:  7/2827

      tabulation:  Freq.    Numeric  Label
                   583         1   Yes
                   2237        2   No
                      7         .

-----
am34
MedicationExpenses
-----

      type:  numeric (int)
      label:  lbam34, but 57 nonmissing values are not labeled

      range:  [0,999]                      units:  1
unique values:  59                      missing .:  498/2827

      examples:  0      None
                  0      None
                  0      None
                  999    DK/NR

-----
am35
MedExpensesMorethan70
-----

      type:  numeric (byte)
      label:  lbam35

      range:  [1,9]                      units:  1
unique values:  3                      missing .:  2746/2827

      tabulation:  Freq.    Numeric  Label
                   11         1   Yes
                   45         2   No
                   25         9  DK/NR
                   2746        .

-----

```

am36
MedExpensesMorethan30

```
-----
type:  numeric (byte)
label:  lbam36

range:  [1,9]                      units:  1
unique values:  3                  missing .:  2782/2827

tabulation:  Freq.    Numeric  Label
              13         1   Yes
              27         2   No
               5         9  DK/NR
             2782         .
```

am37
MedExpensesMorethan140

```
-----
type:  numeric (byte)
label:  lbam37

range:  [1,2]                      units:  1
unique values:  2                  missing .:  2816/2827

tabulation:  Freq.    Numeric  Label
              2         1   Yes
              9         2   No
             2816         .
```

f0a
HourInitialUseServices

```
-----
type:  numeric (long)

range:  [-1.113e+09,-1.051e+09]    units:  1
unique values:  2483              missing .:  10/2827

mean:  -1.1e+09
std. dev:  1.7e+07

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
```

f0b
MinInitialUseServices

```
-----
type:  numeric (long)

range:  [2520,73200]              units:  1
```

```

unique values: 1138                                missing .: 1536/2827

      mean: 46463.4
    std. dev: 8832.41

percentiles:      10%      25%      50%      75%      90%
                  35856    38640    45351    53952    57999

```

```

-----
f1
VisitEBAIS
-----

```

```

      type: numeric (byte)
      label: lbf1

      range: [1,9]                                units: 1
unique values: 3                                missing .: 7/2827

```

```

tabulation:  Freq.   Numeric   Label
              1322         1   Yes
              1494         2   No
                 4         9  DK/NR
                 7          .

```

```

-----
f2
NightsinHospital
-----

```

```

      type: numeric (int)
      label: lbf2, but 39 nonmissing values are not labeled

      range: [0,999]                                units: 1
unique values: 41                                missing .: 7/2827

examples:  0      None
           0      None
           0      None
           0      None

```

```

-----
f3
WhichHospital
-----

```

```

      type: numeric (byte)
      label: lbf3

      range: [1,99]                                units: 1
unique values: 5                                missing .: 2500/2827

```

```

tabulation:  Freq.   Numeric   Label
              309         1  Hospital (CCSS)
                 6         2  Private Hospital
                 4         3  Clinic (CCSS)
                 6         4  Private Clinic

```

```
      2      99  DK/NR
2500      .
```

```
-----
f4
WhyHospitalized
-----
```

```
      type: numeric (byte)
      label: lbf4

      range: [1,9]          units: 1
unique values: 5          missing .: 2500/2827

      tabulation: Freq.   Numeric   Label
                  66      1   Planned Surgery
                  18      2   Tests or exams
                  227     3   Emergency
                   14      4   Other
                   2       9   DK/NR
                  2500     .
```

```
-----
f5
MonthsforSurgery
-----
```

```
      type: numeric (byte)
      label: pEsperaCirugia, but 13 nonmissing values are not
labeled

      range: [0,36]          units: 1
unique values: 13          missing .: 2761/2827

      examples: .
                .
                .
                .
```

```
-----
f6
HospitalizationExpenses
-----
```

```
      type: numeric (int)
      label: lbf6, but 11 nonmissing values are not labeled

      range: [0,9999]        units: 1
unique values: 12          missing .: 2500/2827

      examples: .
                .
                .
                .
```



```

f7
HospitalizationsExpensesMore200k
-----

      type: numeric (byte)
      label: lbf7

      range: [1,9]
unique values: 2
units: 1
missing .: 2823/2827

      tabulation: Freq.   Numeric   Label
                   3         1   Yes
                   1         9   DK/NR
                   2823        .

-----

f8
HospitalizationExpensesMore100k
-----

      type: numeric (byte)
      label: lbf8

      range: [.,.]
unique values: 0
units: .
missing .: 2827/2827

      tabulation: Freq.   Numeric   Label
                   2827        .

-----

f9
HospitalizationExpensesMore800k
-----

      type: numeric (byte)
      label: lbf9

      range: [1,9]
unique values: 3
units: 1
missing .: 2824/2827

      tabulation: Freq.   Numeric   Label
                   1         1   Yes
                   1         2   No
                   1         9   DK/NR
                   2824        .

-----

f10
NumberVisits
-----

      type: numeric (byte)
      label: lbf10, but 17 nonmissing values are not labeled

      range: [0,99]
unique values: 19
units: 1
missing .: 7/2827

```

```

examples: 0      None
          1
          1
          2

-----
f11
VisitExpenses
-----

      type: numeric (int)
      label: lbf11, but 60 nonmissing values are not labeled

      range: [0,999]
unique values: 62
                                units: 1
                                missing .: 760/2827

      examples: 0      Nothing
                0      Nothing
                0      Nothing
                .

-----
f12
VisitExpensesMorethan50k
-----

      type: numeric (byte)
      label: lbf12

      range: [1,9]
unique values: 3
                                units: 1
                                missing .: 2807/2827

      tabulation: Freq.   Numeric   Label
                  5         1   Yes
                  9         2   No
                  6         9   DK/NR
                  2807      .

-----
f13
VisitExpensesMorethan10k
-----

      type: numeric (byte)
      label: lbf13

      range: [1,9]
unique values: 2
                                units: 1
                                missing .: 2818/2827

      tabulation: Freq.   Numeric   Label
                  7         1   Yes
                  2         9   DK/NR
                  2818      .

-----

```

f14

VisitExpensesMorethan400k

```
-----
type:  numeric (byte)
label:  lbf14

range:  [1,2]                units:  1
unique values:  2            missing .:  2822/2827

tabulation:  Freq.    Numeric  Label
              1          1   Yes
              4          2   No
            2822          .
```

f15

LastVisit

```
-----
type:  numeric (byte)
label:  lbf15

range:  [1,9]                units:  1
unique values:  8            missing .:  7/2827

tabulation:  Freq.    Numeric  Label
              891          1   Less than one month
            1197          2   From 1 to 3 months
              334          3   From 4 to 6 months
              112          4   From 7 to 11 months
              119          5   From 1 year to less than 2 yrs
               94          6   From 2 to 4 Years
               62          7   5 or more years
               11          9   DK/NR
                7          .
```

f16

AttendedLastVisit

```
-----
type:  numeric (byte)
label:  lbf16

range:  [1,9]                units:  1
unique values:  5            missing .:  7/2827

tabulation:  Freq.    Numeric  Label
            2754          1   Doctor
              24          2   Nurse
                1          3   Pharmacist
              34          4   Other professional
                7          9   DK/NR
                7          .
```

f17

PlaceLastVisit

```

      type: numeric (byte)
      label: lbf17

      range: [1,99]
unique values: 10
                        units: 1
                        missing .: 7/2827

      examples: 1    Hospital (CCSS)
                  3    Clinic (CCSS)
                  5    EBAIS
                  5    EBAIS
```

f18a

HoursToLastVisit

```

      type: numeric (byte)
      label: lbf18a, but 14 nonmissing values are not labeled

      range: [0,99]
unique values: 15
                        units: 1
                        missing .: 210/2827

      examples: 0
                  0
                  0
                  1
```

f18b

MinToLastVisit

```

      type: numeric (byte)
      label: lbf18b, but 22 nonmissing values are not labeled

      range: [0,99]
unique values: 23
                        units: 1
                        missing .: 210/2827

      examples: 5
                  10
                  20
                  30
```

f19a

HoursWaitingLastVisit

```

      type: numeric (byte)
      label: lbf19a, but 13 nonmissing values are not labeled

      range: [0,99]
                        units: 1
```

```

unique values: 14                                missing .: 210/2827

examples: 0
          0
          1
          3

-----
-----
f19b
MinWaitingLastVisit
-----
-----

type: numeric (byte)
label: lbf19b, but 19 nonmissing values are not labeled

range: [0,99]                                units: 1
unique values: 20                            missing .: 210/2827

examples: 0
          0
          20
          30

-----
-----
f20
LabdiagnosticExams
-----
-----

type: numeric (byte)
label: lbf20

range: [1,9]                                units: 1
unique values: 3                            missing .: 738/2827

tabulation: Freq.    Numeric    Label
             1587      1      Yes
             501       2      No
              1        9      DK/NR
             738       .
-----
-----
f21
ExamExpenses
-----
-----

type: numeric (int)
label: lbf21, but 40 nonmissing values are not labeled

range: [0,8000]                            units: 1
unique values: 42                            missing .: 1240/2827

examples: 0      None
          0      None
          .
          .

```

```
-----
f22
ExamExpensesMore30k
-----
```

```

      type: numeric (byte)
      label: lbf22

      range: [1,9]
unique values: 3
units: 1
missing .: 2817/2827

      tabulation: Freq.   Numeric   Label
                   3         1   Yes
                   4         2   No
                   3         9  DK/NR
                   2817        .

```

```
-----
f23
ExamExpensesMore10k
-----
```

```

      type: numeric (byte)
      label: lbf23

      range: [1,1]
unique values: 1
units: 1
missing .: 2823/2827

      tabulation: Freq.   Numeric   Label
                   4         1   Yes
                   2823        .

```

```
-----
f24
ExamExpensesMore50k
-----
```

```

      type: numeric (byte)
      label: lbf24

      range: [1,1]
unique values: 1
units: 1
missing .: 2824/2827

      tabulation: Freq.   Numeric   Label
                   3         1   Yes
                   2824        .

```

```
-----
f25
OtherExpenses
-----
```

```

      type: numeric (int)
      label: lbf25, but 42 nonmissing values are not labeled

```

```

range: [0,999]
unique values: 44
units: 1
missing .: 7/2827

```

```

examples: 0 None
           0 None
           0 None
           0 None

```

```

-----
f26
OtherHealthExpensesMore30k
-----

```

```

type: numeric (byte)
label: lbf26

```

```

range: [1,9]
unique values: 3
units: 1
missing .: 2810/2827

```

```

tabulation: Freq.   Numeric   Label
              4         1   Yes
              6         2   No
              7         9   DK/NR
            2810         .

```

```

-----
f27
OtherHealthExpensesMore10k
-----

```

```

type: numeric (byte)
label: lbf27

```

```

range: [1,9]
unique values: 3
units: 1
missing .: 2821/2827

```

```

tabulation: Freq.   Numeric   Label
              2         1   Yes
              3         2   No
              1         9   DK/NR
            2821         .

```

```

-----
f28
OtherHealthExpensesMore50k
-----

```

```

type: numeric (byte)
label: lbf28

```

```

range: [1,2]
unique values: 2
units: 1
missing .: 2823/2827

```

```

tabulation: Freq.   Numeric   Label
              2         1   Yes
              2         2   No
            2823         .

```

```

-----
-----
f0c
HourEndtimeUseServices
-----
-----

```

```

type: numeric (long)
range: [-1.106e+09,-1.057e+09] units: 10
unique values: 4 missing .: 2823/2827

```

```

tabulation: Freq. Value
              1 -1.106e+09
              1 -1.096e+09
              1 -1.079e+09
              1 -1.057e+09
            2823 .

```

```

-----
-----
f0d
MinEndtimeUseServices
-----
-----

```

```

type: numeric (long)
range: [44160,49002] units: 1
unique values: 2 missing .: 2825/2827

```

```

tabulation: Freq. Value
              1 44160
              1 49002
            2825 .

```

```

-----
-----
g0a
HourInitialSupportNetwork
-----
-----

```

```

type: numeric (long)
range: [-1.113e+09,-1.051e+09] units: 1
unique values: 2485 missing .: 10/2827

```

```

mean: -1.1e+09
std. dev: 1.7e+07

```

```

percentiles:      10%      25%      50%      75%      90%
               -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
-----
g0b
MinInitialSupportNetwork
-----
-----

```

```

type: numeric (long)

```



```

        range: [2580,73260]          units: 1
unique values: 1143                  missing .: 1536/2827

        mean: 46590.5
        std. dev: 8830.75

percentiles:      10%      25%      50%      75%      90%
                  35975    38748    45438    54066    58140

```

```

-----
g1
MoneySupport
-----

```

```

        type: numeric (byte)
        label: lbg1

        range: [1,9]          units: 1
unique values: 3              missing .: 7/2827

tabulation:  Freq.  Numeric  Label
              697      1      Yes
              2117     2      No
               6       9      DK/NR
               7       .

```

```

-----
g2
AmountofMoney
-----

```

```

        type: numeric (int)
        label: lbg2, but 85 nonmissing values are not labeled

        range: [2,9999]      units: 1
unique values: 87            missing .: 2130/2827

examples:  9999  DK/NR
           .
           .
           .

```

```

-----
g3
ReceivedMore30k
-----

```

```

        type: numeric (byte)
        label: lbg3

        range: [1,9]          units: 1
unique values: 3              missing .: 2625/2827

tabulation:  Freq.  Numeric  Label
              123      1      Yes
               25      2      No

```

```

          54          9  DK/NR
        2625          .

```

```

-----
g4
ReceivedMore10k
-----

```

```

          type: numeric (byte)
          label: lbg4

          range: [1,2]          units: 1
unique values: 2          missing .: 2802/2827

    tabulation: Freq.   Numeric   Label
                  19         1   Yes
                  6         2   No
                 2802         .

```

```

-----
g5
ReceivedMore50k
-----

```

```

          type: numeric (byte)
          label: lbg5

          range: [1,9]          units: 1
unique values: 3          missing .: 2704/2827

    tabulation: Freq.   Numeric   Label
                  76         1   Yes
                  43         2   No
                   4         9  DK/NR
                 2704         .

```

```

-----
g6b
WhoHelpsHomeNetwork
-----

```

```

          type: numeric (long)
          label: lbg6b, but label does not exist

          range: [1,9]          units: 1
unique values: 8          missing .: 2684/2827

    tabulation: Freq.   Value
                  1     1
                 54     2
                 65     3
                 14     4
                   3     5
                   4     6
                   1     7
                   1     9
                 2684    .

```

```
-----
-----
g6c
WhoHelpsChildOutsideHomeNetwork
-----
-----
```

```

      type:  numeric (long)
      label:  lbg6c, but label does not exist

      range:  [1,14]
unique values: 14
                        units:  1
                        missing .: 2369/2827

      mean:   3.61572
      std. dev: 2.56571

      percentiles:      10%      25%      50%      75%      90%
                        1         2         3         5         7
-----
-----
```

```
-----
-----
g6a
WhoHelps
-----
-----
```

```

      type:  numeric (byte)
      label:  lbg6a

      range:  [1,9]
unique values: 4
                        units:  1
                        missing .: 2130/2827

      tabulation:  Freq.   Numeric  Label
                   142        1  Someone in the home
                   455        2  Child outside the home
                   99         3  Others
                   1         9  DK/NR
                   2130        .
-----
-----
```

```
-----
-----
g7
ProvideMoney
-----
-----
```

```

      type:  numeric (byte)
      label:  lbg7

      range:  [1,9]
unique values: 3
                        units:  1
                        missing .: 713/2827

      tabulation:  Freq.   Numeric  Label
                   379        1  Yes
                   1734       2  No
                   1         9  DK/NR
                   713        .
-----
-----
```

```
-----
-----
g8
AmountProvided
-----
-----
```

```

-----
-----
      type: numeric (int)
      label: lbg8, but 63 nonmissing values are not labeled

      range: [2,9999]                units: 1
unique values: 65                    missing .: 2448/2827

      examples: .
                .
                .
                .

```

```

-----
-----
g9
ProvidedMorethan30k
-----
-----

```

```

      type: numeric (byte)
      label: lbg9

      range: [1,9]                    units: 1
unique values: 3                    missing .: 2752/2827

      tabulation: Freq.    Numeric  Label
                  36         1    Yes
                  30         2    No
                   9         9    DK/NR
                 2752         .

```

```

-----
-----
g10
ProvidedMorethan10k
-----
-----

```

```

      type: numeric (byte)
      label: lbg10

      range: [1,2]                    units: 1
unique values: 2                    missing .: 2797/2827

      tabulation: Freq.    Numeric  Label
                  22         1    Yes
                   8         2    No
                 2797         .

```

```

-----
-----
g11
ProvidedMorethan50k
-----
-----

```

```

      type: numeric (byte)
      label: lbg11

      range: [1,2]                    units: 1
unique values: 2                    missing .: 2791/2827

```

tabulation:	Freq.	Numeric	Label
	21	1	Yes
	15	2	No
	2791	.	

g12c
ProvideHelpforChildOutside

type: numeric (long)

range:	[1,5]	units:	1
unique values:	5	missing .:	2793/2827

tabulation:	Freq.	Value
	2	1
	10	2
	7	3
	9	4
	6	5
	2793	.

g12b
ProvideHelpSomeoneatHome

type: numeric (long)

range:	[1,15]	units:	1
unique values:	12	missing .:	2712/2827

mean:	3.61739
std. dev:	2.97234

percentiles:	10%	25%	50%	75%	90%
	1	1	3	5	8

g12a
WhomDotheyHelp

type: numeric (byte)
label: lbg12a

range:	[1,9]	units:	1
unique values:	4	missing .:	2448/2827

tabulation:	Freq.	Numeric	Label
	33	1	Someone at home
	114	2	Child outside the home
	230	3	Others
	2	9	DK/NR
	2448	.	

g13
HelpDayCenters

type: numeric (byte)
label: lbg13

range: [1,2] units: 1
unique values: 2 missing .: 7/2827

tabulation:	Freq.	Numeric	Label
	18	1	Yes
	2802	2	No
	7	.	

g14
HelpSeniorClubs

type: numeric (byte)
label: lbg14

range: [1,2] units: 1
unique values: 2 missing .: 7/2827

tabulation:	Freq.	Numeric	Label
	38	1	Yes
	2782	2	No
	7	.	

g15
HelpReligiousGroups

type: numeric (byte)
label: lbg15

range: [1,2] units: 1
unique values: 2 missing .: 7/2827

tabulation:	Freq.	Numeric	Label
	21	1	Yes
	2799	2	No
	7	.	

g16
HelpGoldenCitizenProgram

type: numeric (byte)

```

label: lbg16
range: [1,2]
unique values: 2
units: 1
missing .: 7/2827

```

tabulation:	Freq.	Numeric	Label
	881	1	Yes
	1939	2	No
	7	.	

```

-----
g17
HelpAGECO
-----

```

```

type: numeric (byte)
label: lbg17
range: [1,2]
unique values: 2
units: 1
missing .: 7/2827

```

tabulation:	Freq.	Numeric	Label
	11	1	Yes
	2809	2	No
	7	.	

```

-----
g18
HelpOther
-----

```

```

type: numeric (byte)
label: lbg18
range: [1,2]
unique values: 2
units: 1
missing .: 7/2827

```

tabulation:	Freq.	Numeric	Label
	41	1	Yes
	2779	2	No
	7	.	

```

-----
g19
HoursActivityHelpingOthers
-----

```

```

type: numeric (byte)
label: lbg19, but 30 nonmissing values are not labeled
range: [0,99]
unique values: 31
units: 1
missing .: 713/2827

```

```

examples: 0
          0
          0
          .

```

```

-----
-----
g20
HoursActivityChurch
-----
-----

```

```

          type: numeric (byte)
          label: lbg20, but 17 nonmissing values are not labeled

          range: [0,99]                      units: 1
unique values: 18                          missing .: 713/2827

          examples: 0
                     0
                     1
                     .

```

```

-----
-----
g21
HoursActivityChildCare
-----
-----

```

```

          type: numeric (byte)
          label: lbg21, but 36 nonmissing values are not labeled

          range: [0,99]                      units: 1
unique values: 37                          missing .: 713/2827

          examples: 0
                     0
                     0
                     .

```

```

-----
-----
g22
HoursActivityCivics
-----
-----

```

```

          type: numeric (byte)
          label: lbg22, but 12 nonmissing values are not labeled

          range: [0,99]                      units: 1
unique values: 13                          missing .: 713/2827

          examples: 0
                     0
                     0
                     .

```

```

-----
-----
g23
HoursActivityTV
-----
-----

```

```

          type: numeric (byte)

```



```

        label:  lbg23, but 49 nonmissing values are not labeled
        range:  [0,99]
unique values:  50
        units:  1
        missing .:  713/2827

        examples:  7
                   14
                   22
                   .

```

```

-----
g24
HoursActivitySports
-----

```

```

        type:  numeric (byte)
        label:  lbg24, but 26 nonmissing values are not labeled
        range:  [0,99]
unique values:  27
        units:  1
        missing .:  713/2827

        examples:  0
                   0
                   5
                   .

```

```

-----
g25
HoursActivityDailychores
-----

```

```

        type:  numeric (byte)
        label:  lbg25, but 52 nonmissing values are not labeled
        range:  [0,99]
unique values:  53
        units:  1
        missing .:  713/2827

        examples:  7
                   20
                   35
                   .

```

```

-----
g26
HoursActivityRecreational
-----

```

```

        type:  numeric (byte)
        label:  lbg26, but 26 nonmissing values are not labeled
        range:  [0,99]
unique values:  27
        units:  1
        missing .:  713/2827

        examples:  0
                   0
                   0
                   .

```

```

-----
-----
g27
WhomDotheyHelpMostly
-----
-----

```

```

          type: numeric (byte)
          label: lbg27

          range: [1,6]                      units: 1
unique values: 5                          missing .: 2654/2827

    tabulation:  Freq.    Numeric  Label
                  39         1  Parents
                  4         2  In-Laws
                  15         3  Siblings
                  31         5  Other relative
                  84         6  Other non relative
                  2654        .

```

```

-----
-----
g0c
HourEndtimeSupportNetwork
-----
-----

```

```

          type: numeric (long)

          range: [-1.113e+09,-1.052e+09]    units: 1
unique values: 158                        missing .: 2655/2827

          mean: -1.1e+09
          std. dev: 1.9e+07

    percentiles:      10%      25%      50%      75%      90%
                   -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
-----
g0d
MinEndtimeSupportNetwork
-----
-----

```

```

          type: numeric (long)

          range: [2700,67952]                units: 1
unique values: 87                        missing .: 2736/2827

          mean: 47695.2
          std. dev: 9815.16

    percentiles:      10%      25%      50%      75%      90%
                   36540    39540    50580    54599    57825

```

```

-----
-----
h0a
HourInitialEmploymentIncome

```


type: numeric (long)
range: [-1.113e+09,-1.051e+09] units: 1
unique values: 2485 missing .: 10/2827
mean: -1.1e+09
std. dev: 1.7e+07
percentiles: 10% 25% 50% 75% 90%
-1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

h0b
MinInitialEmploymentIncome

type: numeric (long)
range: [2700,73320] units: 1
unique values: 1139 missing .: 1536/2827
mean: 46718.6
std. dev: 8835.91
percentiles: 10% 25% 50% 75% 90%
36017 38843 45598 54201 58242

h1
HadWork

type: numeric (byte)
label: lbh1
range: [1,9] units: 1
unique values: 3 missing .: 7/2827
tabulation: Freq. Numeric Label
2328 1 Yes
483 2 No
9 9 DK/NR
7 .

h2
HadWorkWithoutpay

type: numeric (byte)
label: lbh2
range: [1,9] units: 1
unique values: 3 missing .: 2335/2827

tabulation:	Freq.	Numeric	Label
	27	1	Yes
	455	2	No
	10	9	DK/NR
	2335	.	

 h3a
 AgeFirstJob


```

      type: numeric (int)
      label: lbh3a, but 61 nonmissing values are not labeled

      range: [4,9999]                      units: 1
unique values: 62                          missing .: 482/2827

      examples: 9
                13
                17
                9999 DK/NR
  
```


 h3b
 YearFirstJob


```

      type: numeric (int)
      label: lbh3b, but 10 nonmissing values are not labeled

      range: [0,9999]                      units: 1
unique values: 11                          missing .: 2796/2827

      examples: .
                .
                .
                .
  
```


 h4
 TimeWorked


```

      type: numeric (byte)
      label: lbh4, but 90 nonmissing values are not labeled

      range: [0,99]                      units: 1
unique values: 93                          missing .: 472/2827

      examples: 32
                52
                62
                99 DK/NR
  
```

h5

LastWeekActivities

type: numeric (byte)
label: lbh5

range: [1,9] units: 1
unique values: 7 missing .: 473/2827

tabulation:	Freq.	Numeric	Label
	527	1	Worked
	28	2	Worked in helping in a family business
	9	3	Did not work but had a job
	10	4	Looked for work
	878	5	Did household chores
	901	6	Did not work
	1	9	DK/NR
	473	.	.

h6

JobTittle

type: numeric (byte)
label: lbh6

range: [1,13] units: 1
unique values: 10 missing .: 2252/2827

examples: 13 Other
.
.
.

h7b

OtherCurrentPosition

type: string (str25), but longest is str14

unique values: 1 missing "": 2826/2827

tabulation:	Freq.	Value
	2826	" "
	1	"security guard"

warning: variable has embedded blanks

h7a

CurrentPosition

```

        type: numeric (byte)
        label: lbh7a

        range: [1,6]
        unique values: 6
                                units: 1
                                missing .: 2252/2827

```

tabulation:	Freq.	Numeric	Label
	37	1	Boss or proprietor of a business(1 to 5 employees)
	8	2	Boss or proprietor of a business(6 or more employees)
	338	3	Independent worker
	178	4	Salaried worker
	13	5	Family worker without pay
	1	6	Other
	2252	.	

```

-----
-----
h8
HoursWorkedperWeek
-----
-----

```

```

        type: numeric (byte)
        label: lbh8, but 54 nonmissing values are not labeled

        range: [2,99]
        unique values: 55
                                units: 1
                                missing .: 2252/2827

```

```

        examples: 99    DK/NR
                  .
                  .
                  .

```

```

-----
-----
h9
PlanToRetire
-----
-----

```

```

        type: numeric (byte)
        label: lbh9, but 15 nonmissing values are not labeled

        range: [1,99]
        unique values: 18
                                units: 1
                                missing .: 2252/2827

```

```

        examples: 99    DK/NR
                  .
                  .
                  .

```

```

-----
-----
h10
SameJob
-----
-----

```

```

        type: numeric (byte)
        label: lbh10

```

```

range: [1,2] units: 1
unique values: 2 missing .: 2252/2827

```

```

tabulation: Freq. Numeric Label
              416      1 Yes
              159      2 No
              2252      .

```

```

-----
h11
PrimaryOccupation
-----

```

```

type: numeric (byte)
label: lbh11, but 1 nonmissing value is not labeled

range: [1,99] units: 1
unique values: 12 missing .: 888/2827

```

```

examples: 5 Agricultural worker
           6 Domestic worker
           11 Non-Specialized worker
           .

```

```

-----
h12b
OtherCurrentPosition
-----

```

```

type: string (str25), but longest is str21
unique values: 9 missing "": 2814/2827

```

```

tabulation: Freq. Value
              2814 ""
              1 "....."
              2 "Housekeeper"
              4 "Housewife"
              1 "Missionary friar"
              1 "Pastry assistant"
              1 "Provider"
              1 "Unpaid worker"
              1 "Work in making cigars"
              1 "seamstress"

```

```

warning: variable has embedded blanks

```

```

-----
h12a
CurrentPosition
-----

```

```

type: numeric (byte)
label: lbh12a

range: [1,9] units: 1

```

unique values: 7 missing .: 888/2827

tabulation:	Freq.	Numeric	Label
	39	1	Boss or proprietor of a business(1 to 5 employees)
	16	2	Boss or proprietor of a business(6 or more employees)
	373	3	Independent worker
	1411	4	Salaried worker
	78	5	Family worker without pay
	12	6	Other
	10	9	DK/NR
	888	.	

h13

YearsPrimaryOccupation

type: numeric (byte)
label: lbh13, but 80 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 82 missing .: 888/2827

examples: 25
50
98 All her/his life
.

h14

HoursPerweekPrimaryOccupation

type: numeric (byte)
label: lbh14, but 66 nonmissing values are not labeled

range: [3,99] units: 1
unique values: 67 missing .: 888/2827

examples: 48
58
99 DK/NR
.

h15

AgeStopPrimaryOccupation

type: numeric (byte)
label: lbh15, but 87 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 88 missing .: 888/2827


```

examples: 50
          63
          90
          .

-----
-----
h16
WhyStopWork
-----
-----

      type: numeric (byte)
      label: lbh16

      range: [1,9]
unique values: 6
                                units: 1
                                missing .: 888/2827

      tabulation: Freq.   Numeric   Label
                   396       1   Health problems
                   511       2   Retired
                   97        3   Changed to a lighter job
                   46        4   For better income
                   868       5   Other
                   21        9   DK/NR
                   888       .

-----
-----
h17
HealthDuetoOccupation
-----
-----

      type: numeric (byte)
      label: lbh17

      range: [1,9]
unique values: 3
                                units: 1
                                missing .: 472/2827

      tabulation: Freq.   Numeric   Label
                   158       1   Yes
                   2179      2   No
                   18        9   DK/NR
                   472       .

-----
-----
h18b
OtherHealthproblem
-----
-----

      type: string (str50), but longest is str36

unique values: 51
                                missing "": 2771/2827

examples: ""
          ""
          ""
          ""

warning: variable has embedded blanks

```

```

-----
-----
h18a
HealthProblemOccupation
-----
-----

```

```

        type: numeric (byte)
        label: lbh18a

        range: [1,99]                      units: 1
unique values: 9                          missing .: 2669/2827

```

tabulation:	Freq.	Numeric	Label
	7	1	Accident injury
	33	2	Articular disease
	7	3	Eye disease
	6	4	Ear Disease
	2	5	Circulatory System Disease
	17	6	Respiratory System Disease
	26	7	Osteomuscular System Disease
	59	9	Other
	1	99	DK/NR
	2669	.	

```

-----
-----
h19
CurrentEconomicSituation
-----
-----

```

```

        type: numeric (byte)
        label: lbh19

        range: [1,9]                      units: 1
unique values: 6                          missing .: 7/2827

```

tabulation:	Freq.	Numeric	Label
	97	1	Excellent
	167	2	Very good
	835	3	Good
	1289	4	Average/Normal
	423	5	Poor
	9	9	DK/NR
	7	.	

```

-----
-----
h20
MonthlyIncome
-----
-----

```

```

        type: numeric (int)
        label: lbh20, but 239 nonmissing values are not labeled

        range: [0,5000]                  units: 1
unique values: 240                      missing .: 7/2827

        examples: 15
                  30

```

60
150

h21
MonthlyIncomeMore170k

type: numeric (byte)
label: lbh21

range: [1,9] units: 1
unique values: 3 missing .: 2619/2827

tabulation: Freq. Numeric Label
 30 1 Yes
 86 2 No
 92 9 DK/NR
 2619 .

h22
MonthlyIncomeMore80k

type: numeric (byte)
label: lbh22

range: [1,9] units: 1
unique values: 3 missing .: 2741/2827

tabulation: Freq. Numeric Label
 23 1 Yes
 62 2 No
 1 9 DK/NR
 2741 .

h23
MonthlyIncomeMore250k

type: numeric (byte)
label: lbh23

range: [1,9] units: 1
unique values: 3 missing .: 2797/2827

tabulation: Freq. Numeric Label
 21 1 Yes
 8 2 No
 1 9 DK/NR
 2797 .

h24

MonthlyIncomeSpouse

```
-----
type:   numeric (int)
label:   lbh24, but 123 nonmissing values are not labeled

range:   [0,9999]
unique values: 125
units:    1
missing .: 1426/2827

examples: 0      None
           140
           .
           .
```

h25

MonthlyIncomeSpouseMore170

```
-----
type:   numeric (byte)
label:   lbh25

range:   [1,9]
unique values: 3
units:    1
missing .: 2672/2827

tabulation:  Freq.   Numeric  Label
              25         1   Yes
              41         2   No
              89         9  DK/NR
              2672        .
```

h26

MonthlyIncomeSpouseMore80

```
-----
type:   numeric (byte)
label:   lbh26

range:   [1,9]
unique values: 3
units:    1
missing .: 2786/2827

tabulation:  Freq.   Numeric  Label
              14         1   Yes
              25         2   No
               2         9  DK/NR
              2786        .
```

h27

MonthlyIncomeSpouseMore250

```
-----
type:   numeric (byte)
label:   lbh27
```

```

range: [1,9] units: 1
unique values: 3 missing .: 2802/2827

```

```

tabulation: Freq.   Numeric   Label
              14         1   Yes
              10         2   No
               1         9  DK/NR
            2802         .

```

```

-----
h28a
Psistolic2
-----

```

```

type: numeric (int)
label: lbh28a, but 149 nonmissing values are not labeled

range: [73,999] units: 1
unique values: 150 missing .: 7/2827

```

```

examples: 124
          137
          149
          167

```

```

-----
h28b
Pdiastolic2
-----

```

```

type: numeric (int)
label: lbh28b, but 87 nonmissing values are not labeled

range: [40,999] units: 1
unique values: 88 missing .: 7/2827

```

```

examples: 71
          79
          85
          94

```

```

-----
h0c
HourEndtimeEmploymentIncome
-----

```

```

type: numeric (long)

range: [-1.113e+09,-1.051e+09] units: 1
unique values: 2485 missing .: 10/2827

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
               -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
-----
h0d
MinEndtimeEmploymentIncome
-----
-----

```

```

                type:  numeric (long)

                range:  [2880,73500]                units:  1
unique values:  1143                                missing .:  1536/2827

                mean:   47044.5
                std. dev: 8847.22

percentiles:      10%      25%      50%      75%      90%
                  36334    39147    45830    54580    58589

```

```

-----
-----
j0a
HourInitialHousing
-----
-----

```

```

                type:  numeric (long)

                range:  [-1.113e+09,-1.051e+09]        units:  1
unique values:  2485                                missing .:  10/2827

                mean:   -1.1e+09
                std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                  -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
-----
j0b
MinInitialHousing
-----
-----

```

```

                type:  numeric (long)

                range:  [2880,73500]                units:  1
unique values:  1144                                missing .:  1536/2827

                mean:   47044.5
                std. dev: 8847.22

percentiles:      10%      25%      50%      75%      90%
                  36334    39147    45830    54580    58589

```

```

-----
-----
j1
HousingType
-----
-----

```

```

                type:  numeric (byte)

```

```

label: lbj1
range: [1,9]
unique values: 6
units: 1
missing .: 7/2827

```

tabulation:	Freq.	Numeric	Label
	2711	1	Independent home
	8	2	In building
	7	3	Precarious/Informal housing
	62	4	Other
	30	5	Communal(in a seniors home)
	2	9	DK/NR
	7	.	

```

-----
j2
HousingOwnership
-----

```

```

type: numeric (byte)
label: lbj2
range: [1,9]
unique values: 7
units: 1
missing .: 37/2827

```

tabulation:	Freq.	Numeric	Label
	2296	1	Owned and fully paid for
	68	2	Owned and paid in installments
	84	3	Rented
	5	4	Precarious/Informal housing
	273	5	Borrowed
	60	6	Other
	4	9	DK/NR
	37	.	

```

-----
j3
HousingValue
-----

```

```

type: numeric (int)
label: lbj3, but 50 nonmissing values are not labeled
range: [0,999]
unique values: 52
units: 1
missing .: 463/2827
examples: 5
          15
          999 DK/NR
          999 DK/NR

```

```

-----
j4
HousingValueMore10
-----

```

```

type: numeric (byte)

```

```

label: lbj4
range: [1,9]
unique values: 3
units: 1
missing .: 1996/2827

```

tabulation:	Freq.	Numeric	Label
	282	1	Yes
	384	2	No
	165	9	DK/NR
	1996	.	

```

-----
-----
j5
HousingValueMore5
-----
-----

```

```

type: numeric (byte)
label: lbj5
range: [1,9]
unique values: 3
units: 1
missing .: 2443/2827

```

tabulation:	Freq.	Numeric	Label
	167	1	Yes
	192	2	No
	25	9	DK/NR
	2443	.	

```

-----
-----
j6
HousingValueMore20
-----
-----

```

```

type: numeric (byte)
label: lbj6
range: [1,9]
unique values: 3
units: 1
missing .: 2545/2827

```

tabulation:	Freq.	Numeric	Label
	87	1	Yes
	185	2	No
	10	9	DK/NR
	2545	.	

```

-----
-----
j7
AmountifRented
-----
-----

```

```

type: numeric (int)
label: lbj7, but 62 nonmissing values are not labeled
range: [0,999]
unique values: 64
units: 1
missing .: 463/2827
examples: 35

```


60
150
999 DK/NR

j8
AmountifRentedMore60

type: numeric (byte)
label: lbj8
range: [1,9] units: 1
unique values: 3 missing .: 2294/2827
tabulation: Freq. Numeric Label
184 1 Yes
164 2 No
185 9 DK/NR
2294 .

j9
AmountifRentedMore10

type: numeric (byte)
label: lbj9
range: [1,9] units: 1
unique values: 3 missing .: 2663/2827
tabulation: Freq. Numeric Label
51 1 Yes
107 2 No
6 9 DK/NR
2663 .

j10
AmountifRentedMore100

type: numeric (byte)
label: lbj10
range: [1,9] units: 1
unique values: 3 missing .: 2643/2827
tabulation: Freq. Numeric Label
60 1 Yes
119 2 No
5 9 DK/NR
2643 .

j11
Rent

```
-----  
-----  
      type: numeric (int)  
      label: lbj11, but 36 nonmissing values are not labeled  
  
      range: [0,999]                      units: 1  
unique values: 38                        missing .: 2743/2827  
  
      examples: .  
                .  
                .  
                .
```


j12
RentMorethan60

```
-----  
-----  
      type: numeric (byte)  
      label: lbj12  
  
      range: [9,9]                      units: 1  
unique values: 1                        missing .: 2826/2827  
  
      tabulation: Freq.   Numeric   Label  
                  1       9   DK/NR  
                  2826    .
```


j13
RentMorethan10

```
-----  
-----  
      type: numeric (byte)  
      label: lbj13  
  
      range: [.,.]                      units: .  
unique values: 0                        missing .: 2827/2827  
  
      tabulation: Freq.   Numeric   Label  
                  2827    .
```


j14
RentMorethan100

```
-----  
-----  
      type: numeric (byte)  
      label: lbj14  
  
      range: [.,.]                      units: .  
unique values: 0                        missing .: 2827/2827  
  
      tabulation: Freq.   Numeric   Label
```

2827 .

j15
FloorMaterial

type: numeric (byte)
label: lbj15
range: [1,9] units: 1
unique values: 5 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	1728	1	Terrazzo, mosaic, ceramic
	674	2	Cement (finished or not
	334	3	Wood
	53	4	Other
	1	9	DK/NR
	37	.	

j16
NumberofRooms

type: numeric (byte)
label: lbj16, but 10 nonmissing values are not labeled
range: [0,99] units: 1
unique values: 11 missing .: 37/2827

examples: 2
3
3
4

j17
SleepAlone

type: numeric (byte)
label: lbj17
range: [1,9] units: 1
unique values: 3 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	1466	1	Yes
	1323	2	No
	1	9	DK/NR
	37	.	

j18

Kitchen

```
-----
type:  numeric (byte)
label:  lbj18

range:  [1,9]                      units:  1
unique values:  3                  missing .:  37/2827

tabulation:  Freq.    Numeric  Label
              2684      1      Yes
              105      2      No
               1       9      DK/NR
               37      .
```

j19

Combustible

```
-----
type:  numeric (byte)
label:  lbj19

range:  [1,9]                      units:  1
unique values:  6                  missing .:  37/2827

tabulation:  Freq.    Numeric  Label
              1588      1      Electricity
              473      2      Wood or charcoal
              689      3      Gas
               2       4      Other
              36       5      None (doesn't cook
               2       9      DK/NR
              37      .
```

j20

Refrigerator

```
-----
type:  numeric (byte)
label:  lbj20

range:  [1,9]                      units:  1
unique values:  3                  missing .:  37/2827

tabulation:  Freq.    Numeric  Label
              2573      1      Yes
              216      2      No
               1       9      DK/NR
              37      .
```

j21

LandlinePhone

```

-----
-----
                type: numeric (byte)
                label: lbj21

                range: [1,9]                      units: 1
unique values: 3                               missing .: 37/2827

                tabulation: Freq.    Numeric  Label
                             2009        1   Yes
                             780         2   No
                             1           9  DK/NR
                             37          .

-----
-----
j22
CellularPhone
-----
-----

                type: numeric (byte)
                label: lbj22

                range: [1,9]                      units: 1
unique values: 3                               missing .: 37/2827

                tabulation: Freq.    Numeric  Label
                             803        1   Yes
                             1983       2   No
                             4           9  DK/NR
                             37          .

-----
-----
j23
WashingMachine
-----
-----

                type: numeric (byte)
                label: lbj23

                range: [1,9]                      units: 1
unique values: 3                               missing .: 37/2827

                tabulation: Freq.    Numeric  Label
                             2432       1   Yes
                             357        2   No
                             1           9  DK/NR
                             37          .

-----
-----
j24
Microwave
-----
-----

                type: numeric (byte)
                label: lbj24

```

range: [1,9] units: 1
unique values: 3 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	1432	1	Yes
	1355	2	No
	3	9	DK/NR
	37	.	

j25
Computer

type: numeric (byte)
label: lbj25

range: [1,9] units: 1
unique values: 3 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	433	1	Yes
	2354	2	No
	3	9	DK/NR
	37	.	

j26
PotableWater

type: numeric (byte)
label: lbj26

range: [1,9] units: 1
unique values: 3 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	2711	1	Yes
	77	2	No
	2	9	DK/NR
	37	.	

j27
Toilet

type: numeric (byte)
label: lbj27

range: [1,9] units: 1
unique values: 3 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	2649	1	Yes
	138	2	No

3	9	DK/NR
37	.	

j28
Television


```

      type: numeric (byte)
      label: lbj28, but 2 nonmissing values are not labeled

      range: [0,9]                      units: 1
unique values: 5                      missing .: 37/2827

      tabulation:  Freq.    Numeric  Label
                   143        0    No
                   1351        1
                   865         2
                   424         3    3 or more
                     7         9    DK/NR
                   37          .

```

j29
Car


```

      type: numeric (byte)
      label: lbj29, but 2 nonmissing values are not labeled

      range: [0,9]                      units: 1
unique values: 5                      missing .: 37/2827

      tabulation:  Freq.    Numeric  Label
                   2076        0    No
                   576         1
                   111         2
                    20         3    3 or more
                     7         9    DK/NR
                   37          .

```

j30
EvaluateExteriorWalls


```

      type: numeric (byte)
      label: lbj30

      range: [1,9]                      units: 1
unique values: 4                      missing .: 37/2827

      tabulation:  Freq.    Numeric  Label
                   429         1    Poor
                   900         2    Fair
                  1393         3    Good
                    68         9    Not able to evaluate

```

37 .

j31
EvaluateRoof

type: numeric (byte)
label: lbj31
range: [1,9] units: 1
unique values: 4 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	444	1	Poor
	880	2	Fair
	1382	3	Good
	84	9	Not able to evaluate
	37	.	

j32
EvaluateFloor

type: numeric (byte)
label: lbj32, but 1 nonmissing value is not labeled
range: [1,9] units: 1
unique values: 5 missing .: 37/2827

tabulation:	Freq.	Numeric	Label
	444	1	Poor
	843	2	Fair
	1419	3	Good
	2	4	
	82	9	Not able to evaluate
	37	.	

j34
RelationofProxy

type: numeric (byte)
label: lbj34, but 2 nonmissing values are not labeled
range: [0,8] units: 1
unique values: 9 missing .: 2125/2827

tabulation:	Freq.	Numeric	Label
	2	0	
	98	1	Spouse
	402	2	Child
	47	3	Grandchild
	22	4	Sibling
	58	5	Other relative

62	6	Other non relative
8	7	Domestic employee
3	8	
2125	.	

j0c
HourEndtimeHousing

type: numeric (long)

range:	[-1.113e+09,-1.051e+09]	units:	1
unique values:	1320	missing .:	1463/2827
mean:	-1.1e+09		
std. dev:	1.6e+07		

percentiles:	10%	25%	50%	75%	90%
	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09

j0d
MinEndtimeHousing

type: numeric (long)

range:	[17400,73740]	units:	1
unique values:	293	missing .:	2524/2827
mean:	47223.3		
std. dev:	9001.39		

percentiles:	10%	25%	50%	75%	90%
	36302	39314	46484	55046	58620

Anthropometry file (anthropometry.dta)

CASEID
NumberOfElder

type: numeric (float)

range:	[1,5621]	units:	1
unique values:	2712	missing .:	0/2712
mean:	2512.37		
std. dev:	1531.54		

percentiles:	10%	25%	50%	75%	90%
	526	1281	2371	3678	5091

idsujeto
NumberOfElder

type: numeric (int)

range:	[1,5621]	units:	1		
unique values:	2712	missing .:	0/2712		
mean:	2512.37				
std. dev:	1531.54				
percentiles:	10%	25%	50%	75%	90%
	526	1281	2371	3678	5091

key1
Province

type: numeric (byte)

range:	[1,7]	units:	1
unique values:	7	missing .:	0/2712
tabulation:	Freq.	Value	
	950	1	
	426	2	
	425	3	
	192	4	
	279	5	
	257	6	
	183	7	

id2c
YearofBirth

type: numeric (int)

range:	[0,1944]	units:	1		
unique values:	48	missing .:	0/2712		
mean:	1710.13				
std. dev:	611.187				
percentiles:	10%	25%	50%	75%	90%
	0	1918	1928	1936	1941

k0a
InitialTimeAnthropometry

```

-----
-----
      type:  numeric (long)
      range:  [-1.113e+09,23]          units:  1
unique values: 1040                    missing .: 212/2712

      mean:  -8.2e+08
      std. dev: 4.7e+08

percentiles:      10%      25%      50%      75%      90%
                  -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 10
-----
-----
k0b
MinInitialAnthropometry
-----
-----
      type:  numeric (long)
      range:  [0,73260]                units:  1
unique values: 496                    missing .: 951/2712

      mean:  23509.6
      std. dev: 18304.3

percentiles:      10%      25%      50%      75%      90%
                  16      42      30480    36720    42780
-----
-----
k1
Interviewer
-----
-----
      type:  numeric (byte)
      label:  lbk1

      range:  [1,11]                  units:  1
unique values: 11                    missing .: 2/2712

      examples: 4      Jorge
                  7      Maritza
                  8      Jenny
                  10     Julio
-----
-----
k2
AbletoStand
-----
-----
      type:  numeric (byte)
      label:  lbk2

      range:  [1,2]                  units:  1
unique values: 2                    missing .: 4/2712

```

```

      tabulation:  Freq.    Numeric  Label
                   2554         1   Yes
                   154         2   No
                   4          .
-----
k3b
wholeweight
-----

      type:  numeric (int)

      range:  [54,276]          units:  1
unique values: 173             missing .: 171/2712

      mean:    138.44
      std. dev: 30.8738

      percentiles:      10%      25%      50%      75%      90%
                       100      118      137      157      178
-----
k3c
DecimalWeight
-----

      type:  numeric (byte)

      range:  [0,9]          units:  1
unique values: 10           missing .: 171/2712

      mean:    4.31011
      std. dev: 2.84436

      percentiles:      10%      25%      50%      75%      90%
                       0         2         4         7         8
-----
k3a
AbleToWeight
-----

      type:  numeric (int)
      label:  lbk3a

      range:  [1,998]          units:  1
unique values: 3             missing .: 158/2712

      tabulation:  Freq.    Numeric  Label
                   2540         1   completed wholedecimal
                   9          997   Attempted but unable
                   5          998   Was not attempted
                   158          .
-----

```

k4b

HeightCm

```
-----
type: numeric (int)
range: [81,186] units: 1
unique values: 68 missing .: 186/2712
mean: 154.728
std. dev: 10.0574
percentiles: 10% 25% 50% 75% 90%
              143 148 155 162 167
-----
```

k4c

HeightMm

```
-----
type: numeric (byte)
range: [0,9] units: 1
unique values: 10 missing .: 186/2712
mean: 3.9327
std. dev: 2.85078
percentiles: 10% 25% 50% 75% 90%
              0 1 4 6 8
-----
```

k4a

Height

```
-----
type: numeric (int)
label: lbk4a
range: [1,998] units: 1
unique values: 4 missing .: 158/2712
tabulation: Freq. Numeric Label
              2526 1 completed Cm Mm
              1 996 Refused
              17 997 Attempted but unable
              10 998 Was not attempted
              158 .
-----
```

k5b

KneeHeightCm

```
-----
type: numeric (int)
-----
```

```

        range: [27,64]
unique values: 29
        units: 1
        missing .: 11/2712

        mean: 48.6501
        std. dev: 3.38594

percentiles:      10%      25%      50%      75%      90%
                  45       46       49       51       53

```

```

-----
k5c
KneeHeightMm
-----

```

```

        type: numeric (byte)

        range: [0,9]
unique values: 10
        units: 1
        missing .: 11/2712

        mean: 4.12884
        std. dev: 2.79531

percentiles:      10%      25%      50%      75%      90%
                  0        2        4        6        8

```

```

-----
k5a
KneeHeight
-----

```

```

        type: numeric (byte)
        label: lbk5a

        range: [1,4]
unique values: 4
        units: 1
        missing .: 4/2712

        tabulation: Freq.   Numeric   Label
                    2701      1   completed Cm Mm
                      1       2   Refused
                      1       3   Attempted but unable
                      5       4   Was not attempted
                      4       .

```

```

-----
k6b
WaistCm
-----

```

```

        type: numeric (int)

        range: [23,168]
unique values: 88
        units: 1
        missing .: 76/2712

        mean: 92.3346
        std. dev: 12.7535

percentiles:      10%      25%      50%      75%      90%

```

77 84 92 100 107

k6c
WaistMm

```

type: numeric (byte)
range: [0,9] units: 1
unique values: 10 missing .: 76/2712

mean: 3.00569
std. dev: 2.90265

percentiles: 10% 25% 50% 75% 90%
              0 0 3 5 8

```

k6a
Waist

```

type: numeric (int)
label: lbk6a
range: [1,998] units: 1
unique values: 3 missing .: 4/2712

tabulation: Freq. Numeric Label
              2635 1 completed Cm Mm
              33 997 Attempted but unable
              40 998 Was not attempted
              4 .

```

k7b
HipCm

```

type: numeric (int)
range: [48,175] units: 1
unique values: 75 missing .: 145/2712

mean: 97.2298
std. dev: 10.4723

percentiles: 10% 25% 50% 75% 90%
              85 90 96 103 110

```

k7c
HipMm

```

type: numeric (byte)
range: [0,9] units: 1
unique values: 10 missing .: 145/2712

mean: 2.70432
std. dev: 2.82488

percentiles: 10% 25% 50% 75% 90%
              0 0 2 5 7

```

```

-----
k7a
Hip
-----

```

```

type: numeric (int)
label: lbk7a

range: [1,998] units: 1
unique values: 3 missing .: 4/2712

tabulation: Freq. Numeric Label
              2566 1 completed Cm Mm
              81 997 Attempted but unable
              61 998 Was not attempted
              4 .

```

```

-----
k8b
CalfCm
-----

```

```

type: numeric (byte)
range: [18,50] units: 1
unique values: 31 missing .: 13/2712

mean: 32.5432
std. dev: 4.23073

percentiles: 10% 25% 50% 75% 90%
              27 30 33 35 38

```

```

-----
k8c
CalfMm
-----

```

```

type: numeric (byte)
range: [0,9] units: 1
unique values: 10 missing .: 13/2712

mean: 3.53687
std. dev: 2.90363

```



```

percentiles:      10%      25%      50%      75%      90%
                  0        0        4        5        8
-----
k8a
Calf
-----

      type:  numeric (int)
      label:  lbk8a

      range:  [1,998]              units:  1
unique values: 3                  missing .:  4/2712

      tabulation:  Freq.    Numeric  Label
                   2699      1    completed Cm Mm
                   2        997    Attempted but unable
                   7        998    Was not attempted
                   4          .

-----
k9b
ArmCm
-----

      type:  numeric (byte)

      range:  [13,50]              units:  1
unique values: 34                  missing .:  5/2712

      mean:    28.5368
      std. dev: 4.58673

      percentiles:      10%      25%      50%      75%      90%
                        23       25       28       32       34
-----
k9c
ArmMm
-----

      type:  numeric (byte)

      range:  [0,9]                units:  1
unique values: 10                  missing .:  5/2712

      mean:    3.45659
      std. dev: 2.80044

      percentiles:      10%      25%      50%      75%      90%
                        0        0        3        5        8
-----
k9a
Arm

```

```

-----
-----
      type: numeric (int)
      label: lbk9a

      range: [1,998]                units: 1
unique values: 2                    missing .: 4/2712

      tabulation: Freq.   Numeric   Label
                  2707       1   completed Cm Mm
                  1         998   Was not attempted
                  4         .
-----
-----
k10
TricipitalFold
-----
-----
      type: numeric (int)
      label: lbk10, but 50 nonmissing values are not labeled

      range: [3,998]                units: 1
unique values: 52                    missing .: 4/2712

      examples: 11
                  16
                  20
                  26
-----
-----
k11
SubscapularFold
-----
-----
      type: numeric (int)
      label: lbk11, but 56 nonmissing values are not labeled

      range: [3,998]                units: 1
unique values: 59                    missing .: 4/2712

      examples: 13
                  18
                  23
                  30
-----
-----
k12
SurgeryIn3months
-----
-----
      type: numeric (byte)
      label: lbk12

      range: [1,9]                  units: 1
unique values: 3                    missing .: 4/2712

```

tabulation:	Freq.	Numeric	Label
	25	1	Yes
	2671	2	No
	12	9	DK/NR
	4	.	

k13b
DynamometerRightWhole

type: numeric (byte)

range:	[3,54]	units:	1		
unique values:	48	missing .:	185/2712		
mean:	22.2556				
std. dev:	8.6433				
percentiles:	10%	25%	50%	75%	90%
	12	16	21	28	35

k13c
DynamometerRightDec

type: numeric (byte)

range:	[0,8]	units:	1
unique values:	8	missing .:	182/2712
tabulation:	Freq.	Value	
	1720	0	
	4	1	
	13	2	
	1	3	
	1	4	
	785	5	
	2	6	
	4	8	
	182	.	

k13a
DynamometerRight

type: numeric (byte)
label: lbk13a

range:	[1,97]	units:	1
unique values:	4	missing .:	56/2712
tabulation:	Freq.	Numeric	Label
	2524	1	Completed whole decimal
	49	95	Tried but unable

29	96	Not attempted for safety
54	97	Interviewee disabled
56	.	

k14b
DynamometerLeftWhole

```

type: numeric (byte)

range: [3,58]          units: 1
unique values: 48      missing .: 185/2712

mean: 23.9066
std. dev: 8.9797

percentiles:    10%    25%    50%    75%    90%
                  13     17     23     30     37

```

k14c
DynamometerLeftDec

```

type: numeric (byte)

range: [0,8]          units: 1
unique values: 7      missing .: 185/2712

tabulation: Freq.  Value
              1772   0
               5    1
               6    2
               1    3
              741   5
               1    6
               1    8
              185   .

```

k14a
DynamometerLeft

```

type: numeric (byte)
label: lbk14a

range: [1,98]          units: 1
unique values: 5      missing .: 138/2712

tabulation: Freq.  Numeric  Label
              2524     1  Completed whole decimal
               44     95  Tried but unable
                3     96  Not attempted for safety
                2     97  Interviewee disabled
                1     98  Refused

```


 k15

Dynamometerhand

type: numeric (byte)
 label: lbk15

 range: [1,9] units: 1
 unique values: 3 missing .: 229/2712

tabulation:	Freq.	Numeric	Label
	2296	1	Right
	186	2	Left
	1	9	DK/NR
	229	.	

 k16a

Spirometry1

type: numeric (int)
 label: lbk16a, but 67 nonmissing values are not labeled

 range: [0,999] units: 1
 unique values: 68 missing .: 4/2712

 examples: 160
 220
 300
 440

 k16b

Spirometry2

type: numeric (int)
 label: lbk16b, but 77 nonmissing values are not labeled

 range: [0,999] units: 1
 unique values: 78 missing .: 4/2712

 examples: 170
 240
 300
 466

 k16c

Spirometry3


```

        type: numeric (int)
        label: lbk16c, but 78 nonmissing values are not labeled

        range: [0,999]                units: 1
unique values: 79                    missing .: 4/2712

        examples: 180
                  240
                  320
                  480

```

```

-----
-----
k0c
EndTimeAnthropometry
-----
-----

```

```

        type: numeric (long)

        range: [-1.113e+09,23]        units: 1
unique values: 183                    missing .: 214/2712

        mean: -4.5e+08
        std. dev: 5.4e+08

        percentiles:      10%      25%      50%      75%      90%
                        -1.1e+09 -1.1e+09      8      9      11

```

```

-----
-----
k0d
MinEndTimeAnthropometry
-----
-----

```

```

        type: numeric (long)

        range: [0,73440]              units: 1
unique values: 490                    missing .: 94/2712

        mean: 16173.8
        std. dev: 18997.5

        percentiles:      10%      25%      50%      75%      90%
                        10      27      53      34560      41100

```

```

-----
-----
l0a
InitialTimeFlexiMobility
-----
-----

```

```

        type: numeric (long)

        range: [-1.113e+09,23]        units: 1
unique values: 183                    missing .: 214/2712

        mean: -4.5e+08
        std. dev: 5.4e+08

```

```

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09      8      9      11
-----
10b
MinInitialTimeFlexiMobility
-----

type: numeric (long)
range: [0,73440] units: 1
unique values: 491 missing .: 94/2712

mean: 16177.9
std. dev: 19001.3

percentiles:      10%      25%      50%      75%      90%
                 10      27      53      34560      41100
-----
11
Incapacitated
-----

type: numeric (byte)
label: lb11
range: [1,2] units: 1
unique values: 2 missing .: 4/2712

tabulation: Freq. Numeric Label
              449      1 Yes
              2259     2 No
               4      .
-----
12b
StandSec
-----

type: numeric (byte)
range: [1,10] units: 1
unique values: 6 missing .: 464/2712

tabulation: Freq. Value
              2 1
              1 4
              1 5
              1 6
              2 9
             2241 10
             464 .
-----

```

12c

StandHundredths

type: numeric (byte)

range: [0,97] units: 1
unique values: 34 missing .: 464/2712

mean: .859431
std. dev: 5.71102

percentiles: 10% 25% 50% 75% 90%
0 0 0 0 0

12a

StandUp

type: numeric (byte)
label: lbl2a

range: [1,96] units: 1
unique values: 3 missing .: 453/2712

tabulation: Freq. Numeric Label
2248 1 Completed seconds hundredths
6 95 Tried but unable
5 96 Not attempted for safety
453 .

13b

StandWithoutArmsSec

type: numeric (byte)

range: [0,96] units: 1
unique values: 38 missing .: 639/2712

mean: 13.5885
std. dev: 4.72466

percentiles: 10% 25% 50% 75% 90%
9 11 13 16 19

13c

StandWithoutArmsTenths

type: numeric (byte)

range: [0,99] units: 1

unique values: 99 missing .: 640/2712

mean: 47.3489
std. dev: 29.2339

percentiles:	10%	25%	50%	75%	90%
	7	22	47	72	88

13d
ChairHeight

type: numeric (byte)

range: [4,60] units: 1
unique values: 27 missing .: 640/2712

mean: 44.8822
std. dev: 2.74818

percentiles:	10%	25%	50%	75%	90%
	42	44	45	46	48

13e
AttemptsStandWithoutArms

type: numeric (byte)

range: [0,17] units: 1
unique values: 9 missing .: 2641/2712

tabulation:	Freq.	Value
	1	0
	25	1
	24	2
	12	3
	5	4
	1	5
	1	10
	1	11
	1	17
	2641	.

13a
StandWithoutArms

type: numeric (byte)
label: lbl3a

range: [1,98] units: 1
unique values: 4 missing .: 453/2712

tabulation:	Freq.	Numeric	Label
	2071	1	Completed seconds hundredths
	61	95	heightchair
	124	96	Tried but unable
	3	98	Not attempted for safety
	453	.	Refused

 14
 CataractSurgery

type: numeric (byte)
 label: lbl4, but 1 nonmissing value is not labeled
 range: [1,9] units: 1
 unique values: 3 missing .: 453/2712

tabulation:	Freq.	Numeric	Label
	42	1	Yes
	2215	2	No
	2	9	
	453	.	

 15b
 PencilSec

type: numeric (byte)
 range: [0,96] units: 1
 unique values: 17 missing .: 675/2712
 mean: 1.9082
 std. dev: 2.53093
 percentiles: 10% 25% 50% 75% 90%
 1 1 1 2 3

 15c
 PencilTenths

type: numeric (byte)
 range: [0,99] units: 1
 unique values: 100 missing .: 675/2712
 mean: 45.1114
 std. dev: 28.7593
 percentiles: 10% 25% 50% 75% 90%
 6 20 44 69 87

15a
pickPencil

type: numeric (byte)
label: lb15, but 1 nonmissing value is not labeled

range: [1,98] units: 1
unique values: 5 missing .: 490/2712

tabulation: Freq. Numeric Label
2032 1 Completed seconds hundredths
1 2
25 95 Tried but unable
163 96 Not attempted for safety
1 98 Refused
490 .

16b
WalkSec

type: numeric (byte)

range: [1,41] units: 1
unique values: 31 missing .: 475/2712

mean: 5.66115
std. dev: 3.11663

percentiles: 10% 25% 50% 75% 90%
3 4 5 6 8

16c
WalkHundredths

type: numeric (byte)

range: [0,99] units: 1
unique values: 98 missing .: 475/2712

mean: 48.1422
std. dev: 28.2794

percentiles: 10% 25% 50% 75% 90%
9 25 49 72 87

16a
StandAndWalk


```

      type: numeric (byte)
      label: lbl6

      range: [1,98]
unique values: 4
units: 1
missing .: 453/2712

```

```

tabulation: Freq.   Numeric   Label
             2237         1 Completed seconds hundredths
              4          95 Tried but unable
             17          96 Not attempted for safety
              1          98 Refused
             453          .

```

```

-----
-----
10c
EndTimeFlexiMobility
-----
-----

```

```

      type: numeric (long)

      range: [-1.113e+09,23]
unique values: 1045
units: 1
missing .: 460/2712

      mean: -8.5e+08
      std. dev: 4.5e+08

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 10

```

```

-----
-----
10d
MinEndTimeFlexiMobility
-----
-----

```

```

      type: numeric (long)

      range: [0,73500]
unique values: 472
units: 1
missing .: 1225/2712

      mean: 24964
      std. dev: 18670.6

percentiles:      10%      25%      50%      75%      90%
                 17      46      32100      38100      44160

```

Diet file (diet.dta)

codebook

CASEID
NumberOfElder

```

      type:  numeric (float)
      range:  [1,5621]
unique values: 2820
      units:  1
      missing.: 0/2820

      mean:    2506.21
      std. dev: 1530.81

percentiles:    10%    25%    50%    75%    90%
                519    1270.5  2368.5  3669.5  5076.5
```

idsujeto
NumberOfElder

```

      type:  numeric (int)
      range:  [1,5621]
unique values: 2820
      units:  1
      missing.: 0/2820

      mean:    2506.21
      std. dev: 1530.81

percentiles:    10%    25%    50%    75%    90%
                519    1270.5  2368.5  3669.5  5076.5
```

key1
Province

```

      type:  numeric (byte)
      range:  [1,7]
unique values: 7
      units:  1
      missing.: 0/2820

tabulation:  Freq.  Value
              1000   1
              441   2
              442   3
              200   4
              284   5
              262   6
              191   7
```

```

id2c
YearofBirth
-----

type: numeric (int)
range: [0,1944] units: 1
unique values: 48 missing .: 0/2820

mean: 1703.41
std. dev: 619.239

percentiles:      10%      25%      50%      75%      90%
                  0      1918      1927      1936      1941

-----

d1
Interviewer
-----

type: numeric (byte)
label: pInvestigador
range: [3,7] units: 1
unique values: 5 missing .: 89/2820

tabulation: Freq.   Numeric   Label
             551       3   Giovanni
             553       4     Jorge
             526       5   Mabelyn
             566       6   Marcela
             535       7   Maritza
              89       .

-----

dv0a
InitialTimeDiet
-----

type: numeric (long)
range: [-1.073e+09,-1.051e+09] units: 1
unique values: 890 missing .: 1930/2820

mean: -1.1e+09
std. dev: 6.0e+06

percentiles:      10%      25%      50%      75%      90%
                -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----

dv1
TakingMultivitamins
-----

```

```

        type:  numeric (byte)
        label:  lbdv1

        range:  [1,3]
        unique values:  3

                                units:  1
                                missing .:  0/2820

```

```

tabulation:  Freq.    Numeric  Label
              201      1      Yes
              2615     2      No
              4        3      DK/NR

```

```

-----
dv2
UseofVitaminsPillsPerweek
-----

```

```

        type:  numeric (byte)
        label:  lbdv2

        range:  [1,9]
        unique values:  5

                                units:  1
                                missing .:  2619/2820

```

```

tabulation:  Freq.    Numeric  Label
              86      1      2 or less
              10      2      3-5
              84      3      6-9
              18      4      10 or more
              3        9      DK/NR
              2619     .

```

```

-----
dv3
BrandofVitamins
-----

```

```

        type:  string (str30), but longest is str24

        unique values:  106
                                missing "":  2619/2820

```

```

examples:  ""
           ""
           ""
           ""

```

```

warning:  variable has embedded blanks

```

```

-----
dv3a
of vitamins
-----

```

```

        type:  string (str32)

        unique values:  50
                                missing "":  2620/2820

```

```

examples:  ""
           ""

```

""
""

warning: variable has embedded and trailing blanks

dvv1
VitaminA

type: numeric (byte)
label: lbdvv1

range: [0,9] units: 1
unique values: 6 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2795	0	Does not take
	6	1	Less than 8000 IU
	1	2	8000-12000 IU
	1	3	13000-22000 IU
	11	4	23000 or more IU
	6	9	DK/NR

dvv2
VitaminC

type: numeric (byte)
label: lbdvv2

range: [0,9] units: 1
unique values: 5 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2719	0	Does not take
	8	1	Less than 400 mg
	87	2	400-700 mg
	4	3	750-1250 mg
	2	9	DK/NR

dvv3
VitaminB6

type: numeric (byte)
label: lbdvv3

range: [0,9] units: 1
unique values: 5 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2806	0	Does not take
	4	1	Less than 10 mg
	4	3	40-79 mg

2 4 80 or more mg
4 9 DK/NR

dvv4
VitaminE

type: numeric (byte)
label: lbdvv4

range: [0,9] units: 1
unique values: 6 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2781	0	Does not take
	2	1	Less than 100 IU
	2	2	100-250 IU
	28	3	300-500 IU
	2	4	600 or more IU
	5	9	DK/NR

dvv5
Calcium

type: numeric (byte)
label: lbdvv5

range: [0,9] units: 1
unique values: 6 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2705	0	Does not take
	18	1	Less than 400 mg
	82	2	400-900 mg
	8	3	901-1300 mg
	2	4	1301 or more mg
	5	9	DK/NR

dvv6
Iron

type: numeric (byte)
label: lbdvv6

range: [0,9] units: 1
unique values: 6 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2781	0	Does not take
	11	1	Less than 51 mg
	17	2	51-200 mg
	3	3	201-400 mg

1	4	401 or more mg
7	9	DK/NR

dvv7
FishOil

type: numeric (byte)
label: lbdvv7

range: [0,9] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2806	0	Does not take
	11	1	Less than 2500 mg
	3	9	DK/NR

dvs1
SupplementVitaminsB

type: numeric (byte)
label: lbdvs1

range: [1,9] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	40	1	Yes
	2779	2	No
	1	9	DK/NR

dvs2
CodLiverOil

type: numeric (byte)
label: lbdvs2

range: [1,9] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	40	1	Yes
	2779	2	No
	1	9	DK/NR

dvs3
FolicAcid

```

        type: numeric (byte)
        label: lbdvs3

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 0/2820

```

tabulation:	Freq.	Numeric	Label
	168	1	Yes
	2650	2	No
	2	9	DK/NR

```

-----
dvs4
SuplementVitaminD
-----

```

```

        type: numeric (byte)
        label: lbdvs4

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 0/2820

```

tabulation:	Freq.	Numeric	Label
	26	1	Yes
	2793	2	No
	1	9	DK/NR

```

-----
dvs5
Sustagen
-----

```

```

        type: numeric (byte)
        label: lbdvs5

        range: [1,9]
        unique values: 3

        units: 1
        missing .: 0/2820

```

tabulation:	Freq.	Numeric	Label
	361	1	Yes
	2458	2	No
	1	9	DK/NR

```

-----
d2
TeaspoonsOfSugar
-----

```

```

        type: numeric (byte)

        range: [0,48]
        unique values: 20

        units: 1
        missing .: 0/2820

        mean: 2.43936
        std. dev: 2.77005

```

percentiles:	10%	25%	50%	75%	90%
	0	0	2	4	6

dlalb
PortionOfMilk

type: numeric (byte)
label: pLechePorcion

range: [1,5] units: 1
unique values: 5 missing .: 2548/2820

tabulation:	Freq.	Numeric	Label
	41	1	1-29%
	98	2	30-69%
	47	3	70-99%
	75	4	100-299%
	11	5	300-499%
	2548	.	

dlala
Milk

type: numeric (byte)
label: lbdla1a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	787	1	Never or < 1 time per month
	1770	2	same portion
	263	3	Other portion option 1-29% 30-69%7

dlalc
MilkFrecuency

type: numeric (byte)
label: lbdla1c

range: [1,8] units: 1
unique values: 8 missing .: 787/2820

tabulation:	Freq.	Numeric	Label
	236	1	1-3 month
	253	2	1 per week
	415	3	2-4 per week
	33	4	5-6 per week
	662	5	1 per day
	405	6	2-3 per day

```
-----
dla3b
PortionOfCreme
-----
```

dla3a
Creme

```
-----
dla3c
CreamFrecuency
-----
```

212

```
-----
dla5b
PortionOfFreshWhiteCheese
-----
```

```
-----
dla5a
FreshWhiteCheese
-----
```

```
-----
dla5c
Fresh WhiteCheese Frequency
-----
```

213

```
-----
dla7b
PortionOfProcessedCheese
-----
-----
```

```
-----
dla7a
ProcessedCheese
-----
-----
```

```
-----
dla7c
Processed Cheese Frequency
-----
```

214

2422

.

dla9b

PortionMargarinewithBread

type: numeric (byte)
label: pMargarinaPanPorcion

range: [1,5] units: 1
unique values: 5 missing .: 2724/2820

tabulation:	Freq.	Numeric	Label
	15	1	1-29%
	45	2	30-69%
	12	3	70-99%
	22	4	100-299%
	2	5	300-499%
	2724	.	

dla9a

MargarinewithBread

type: numeric (byte)
label: lbdla9a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	1537	1	Never or < 1 time per month
	1189	2	same portion
	94	3	Other portion option 1-29% 30-69%7

dla9c

MargarinewithBreadFrequency

type: numeric (byte)
label: lbdla9c

range: [1,7] units: 1
unique values: 7 missing .: 1537/2820

tabulation:	Freq.	Numeric	Label
	107	1	1-3 month
	163	2	1 per week
	383	3	2-4 per week
	21	4	5-6 per week
	521	5	1 per day
	87	6	2-3 per day
	1	7	4-5 per day

1537

.

dlal1

FormOfMargarine

type: numeric (byte)

label: lbdla11

range: [1,4]

units: 1

unique values: 4

missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	558	1	Stick
	775	2	Tube
	4	3	Liquid
	1483	4	None

dlal2

TypeOfMargarine

type: numeric (byte)

label: lbdla12

range: [1,3]

units: 1

unique values: 3

missing .: 1483/2820

tabulation:	Freq.	Numeric	Label
	644	1	Regular
	427	2	Light
	266	3	Smooth
	1483	.	

dlal3

BrandOfMargarine

type: numeric (byte)

label: lbdla13

range: [1,5]

units: 1

unique values: 5

missing .: 1483/2820

tabulation:	Freq.	Numeric	Label
	4	1	Clover Brand
	8	2	Sabemas
	11	3	Corona
	1210	4	Numar
	104	5	other
	1483	.	

dlb1b
PortionOfBananas

type: numeric (byte)
label: pBananosPorcion
range: [1,6] units: 1
unique values: 6 missing .: 2664/2820

tabulation:	Freq.	Numeric	Label
	2	1	1-29%
	27	2	30-69%
	2	3	70-99%
	101	4	100-299%
	19	5	300-499%
	5	6	500-999%
	2664	.	

dlb1a
Bananas

type: numeric (byte)
label: lbd1b1a
range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	581	1	Never or < 1 time per month
	2086	2	same portion
	153	3	Other portion option 1-29% 30-69%7

dlb1c
BananasFrequency

type: numeric (byte)
label: lbd1b1c
range: [1,8] units: 1
unique values: 8 missing .: 581/2820

tabulation:	Freq.	Numeric	Label
	421	1	1-3 month
	449	2	1 per week
	633	3	2-4 per week
	57	4	5-6 per week
	587	5	1 per day
	85	6	2-3 per day
	5	7	4-5 per day
	2	8	6+ per day
	581	.	

```
-----
dlb3b
PortionOfAvocado
-----
```

```

      type: numeric (byte)
      label: pAguacatePorcion

      range: [1,7]
unique values: 5
units: 1
missing .: 2698/2820

```

tabulation:	Freq.	Numeric	Label
	10	1	1-29%
	44	2	30-69%
	18	3	70-99%
	49	4	100-299%
	1	7	1000 o más
	2698	.	

```
-----
dlb3a
Avocado
-----
```

```

      type: numeric (byte)
      label: lbdlb3a

      range: [1,3]
unique values: 3
units: 1
missing .: 0/2820

```

tabulation:	Freq.	Numeric	Label
	1673	1	Never or < 1 time per month
	1028	2	same portion
	119	3	Other portion option 1-29% 30-69%7

```
-----
dlb3c
AvocadoFrequency
-----
```

```

      type: numeric (byte)
      label: lbdlb3c

      range: [1,6]
unique values: 6
units: 1
missing .: 1673/2820

```

tabulation:	Freq.	Numeric	Label
	400	1	1-3 month
	424	2	1 per week
	283	3	2-4 per week
	10	4	5-6 per week
	28	5	1 per day
	2	6	2-3 per day
	1673	.	

```
-----
dlb5b
PortionOfMangos
-----
```

```

      type: numeric (byte)
      label: pMangosPorcion

      range: [1,4]
unique values: 4
units: 1
missing .: 2800/2820

```

```

tabulation: Freq.   Numeric   Label
              1           1  1-29%
              8           2  30-69%
              2           3  70-99%
              9           4 100-299%
            2800           .

```

```
-----
dlb5a
Mangos
-----
```

```

      type: numeric (byte)
      label: lbdlb5a

      range: [1,3]
unique values: 3
units: 1
missing .: 0/2820

```

```

tabulation: Freq.   Numeric   Label
              2113         1  Never or < 1 time per month
              690          2  same portion
              17           3  Other portion option 1-29%
                               30-69%7

```

```
-----
dlb5c
MangosFrequency
-----
```

```

      type: numeric (byte)
      label: lbdlb5c

      range: [1,6]
unique values: 6
units: 1
missing .: 2113/2820

```

```

tabulation: Freq.   Numeric   Label
              190         1  1-3 month
              202         2  1 per week
              239         3  2-4 per week
              11          4  5-6 per week
              55          5  1 per day
              10          6  2-3 per day
            2113           .

```

dlb7b
PortionOfOranges

type: numeric (byte)
label: pNaranjasPorcion
range: [2,6] units: 1
unique values: 4 missing .: 2681/2820

tabulation:	Freq.	Numeric	Label
	4	2	30-69%
	112	4	100-299%
	20	5	300-499%
	3	6	500-999%
	2681	.	

dlb7a
Oranges

type: numeric (byte)
label: lbd1b7a
range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	1210	1	Never or < 1 time per month
	1471	2	same portion
	139	3	Other portion option 1-29%
			30-69%7

dlb7c
OrangesFrequency

type: numeric (byte)
label: lbd1b7c
range: [1,7] units: 1
unique values: 7 missing .: 1210/2820

tabulation:	Freq.	Numeric	Label
	314	1	1-3 month
	355	2	1 per week
	516	3	2-4 per week
	52	4	5-6 per week
	325	5	1 per day
	46	6	2-3 per day
	2	7	4-5 per day
	1210	.	

dlb9b
PortionOfBeans

type: numeric (byte)
label: pFrijolesPorcion
range: [1,5] units: 1
unique values: 5 missing .: 2309/2820

tabulation:	Freq.	Numeric	Label
	55	1	1-29%
	187	2	30-69%
	67	3	70-99%
	195	4	100-299%
	7	5	300-499%
	2309	.	

dlb9a
Beans

type: numeric (byte)
label: lbd1b9a
range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	185	1	Never or < 1 time per month
	2127	2	same portion
	508	3	Other portion option 1-29% 30-69%7

dlb9c
BeansvFrequency

type: numeric (byte)
label: lbd1b9c
range: [1,7] units: 1
unique values: 7 missing .: 185/2820

tabulation:	Freq.	Numeric	Label
	59	1	1-3 month
	157	2	1 per week
	407	3	2-4 per week
	32	4	5-6 per week
	773	5	1 per day
	1206	6	2-3 per day
	1	7	4-5 per day
	185	.	

dlc1b

PortionOfEggs

```
-----
type:  numeric (byte)
label:  pHuevosPorcion

range:  [1,5]
unique values:  4                                units:  1
missing .:  2704/2820
```

```
tabulation:  Freq.    Numeric  Label
              2         1  1-29%
              1         2  30-69%
             105         4 100-299%
              8         5 300-499%
             2704         .
```

dlc1a

Eggs

```
-----
type:  numeric (byte)
label:  lbdlc1a

range:  [1,3]
unique values:  3                                units:  1
missing .:  0/2820
```

```
tabulation:  Freq.    Numeric  Label
              298         1  Never or < 1 time per month
             2410         2  same portion
             112         3  Other portion option 1-29%
                           30-69%7
```

dlc1c

EggsFrequency

```
-----
type:  numeric (byte)
label:  lbdlc1c

range:  [1,6]
unique values:  6                                units:  1
missing .:  298/2820
```

```
tabulation:  Freq.    Numeric  Label
              197         1  1-3 month
              497         2  1 per week
             1253         3  2-4 per week
              106         4  5-6 per week
              406         5  1 per day
               63         6  2-3 per day
              298         .
```

dlc3b

PortionOfChickenwSkin

```

-----
-----
                type: numeric (byte)
                label: pPolloconPPorcion

                range: [2,4]                                units: 1
unique values: 2                                           missing .: 2811/2820

                tabulation: Freq.   Numeric   Label
                           3           2   30-69%
                           6           4   100-299%
                           2811        .
-----
-----
dlc3a
ChickenwSkin
-----
-----

                type: numeric (byte)
                label: lbdlc3a

                range: [1,3]                                units: 1
unique values: 3                                           missing .: 0/2820

                tabulation: Freq.   Numeric   Label
                           2116        1   Never or < 1 time per month
                           695         2   same portion
                           9           3   Other portion option 1-29%
                                           30-69%7
-----
-----
dlc3c
ChickenwSkinFrequency
-----
-----

                type: numeric (byte)
                label: lbdlc3c

                range: [1,5]                                units: 1
unique values: 5                                           missing .: 2116/2820

                tabulation: Freq.   Numeric   Label
                           181        1   1-3 month
                           308        2   1 per week
                           200        3   2-4 per week
                           9          4   5-6 per week
                           6          5   1 per day
                           2116        .
-----
-----
dlc5b
PortionOfprocessedMeat
-----
-----

                type: numeric (byte)
                label: pTortasPorcion

```



```

range: [1,5]
unique values: 5
units: 1
missing .: 2686/2820

```

```

tabulation: Freq.   Numeric   Label
              1         1   1-29%
              8         2   30-69%
              4         3   70-99%
             108        4  100-299%
              13        5  300-499%
             2686        .

```

```

-----
dlc5a
ProcessedMeat
-----

```

```

type: numeric (byte)
label: lbdlc5a

```

```

range: [1,3]
unique values: 3
units: 1
missing .: 0/2820

```

```

tabulation: Freq.   Numeric   Label
              1271        1  Never or < 1 time per month
              1417        2   same portion
              132         3  Other portion option 1-29%
                        30-69%7

```

```

-----
dlc5c
processedMeatFrequency
-----

```

```

type: numeric (byte)
label: lbdlc5c

```

```

range: [1,7]
unique values: 6
units: 1
missing .: 1271/2820

```

```

tabulation: Freq.   Numeric   Label
              618        1   1-3 month
              698        2   1 per week
              218        3   2-4 per week
               6         4   5-6 per week
               8         5   1 per day
               1         7   4-5 per day
             1271        .

```

```

-----
dlc7b
PortionOfBeefmaindish
-----

```

```

type: numeric (byte)
label: pCarneResPorcion

```

range: [1,4] units: 1
unique values: 4 missing .: 2751/2820

tabulation:	Freq.	Numeric	Label
	2	1	1-29%
	43	2	30-69%
	19	3	70-99%
	5	4	100-299%
	2751	.	

dlc7a
BeefMainDish

type: numeric (byte)
label: lbdlc7a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	1102	1	Never or < 1 time per month
	1650	2	same portion
	68	3	Other portion option 1-29% 30-69%7

dlc7c
BeefMainDishFrequency

type: numeric (byte)
label: lbdlc7c

range: [1,6] units: 1
unique values: 6 missing .: 1102/2820

tabulation:	Freq.	Numeric	Label
	608	1	1-3 month
	720	2	1 per week
	351	3	2-4 per week
	16	4	5-6 per week
	21	5	1 per day
	2	6	2-3 per day
	1102	.	

dlc9b
PortionOfFish

type: numeric (byte)
label: pPescadoPorcion

range: [1,4] units: 1
unique values: 4 missing .: 2797/2820

tabulation:	Freq.	Numeric	Label
	2	1	1-29%
	9	2	30-69%
	5	3	70-99%
	7	4	100-299%
	2797	.	

dlc9a
Fish

type: numeric (byte)
label: lbdlc9a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	1139	1	Never or < 1 time per month
	1658	2	same portion
	23	3	Other portion option 1-29%
			30-69%7

dlc9c
FishFrequency

type: numeric (byte)
label: lbdlc9c

range: [1,5] units: 1
unique values: 5 missing .: 1139/2820

tabulation:	Freq.	Numeric	Label
	717	1	1-3 month
	658	2	1 per week
	288	3	2-4 per week
	8	4	5-6 per week
	10	5	1 per day
	1139	.	

dldlb
PortionWhiteBread

type: numeric (byte)
label: pPanBlancoPorcion

range: [1,6] units: 1
unique values: 6 missing .: 2615/2820

tabulation:	Freq.	Numeric	Label
	4	1	1-29%

35	2	30-69%
14	3	70-99%
123	4	100-299%
28	5	300-499%
1	6	500-999%
2615	.	

dldla
WhiteBread

```

      type: numeric (byte)
      label: lbdldla

      range: [1,3]                      units: 1
unique values: 3                      missing .: 0/2820

```

tabulation:	Freq.	Numeric	Label
	493	1	Never or < 1 time per month
	2125	2	same portion
	202	3	Other portion option 1-29%
			30-69%7

dldlc
WhiteBreadFrequency

```

      type: numeric (byte)
      label: lbdldlc

      range: [1,8]                      units: 1
unique values: 8                      missing .: 493/2820

```

tabulation:	Freq.	Numeric	Label
	111	1	1-3 month
	240	2	1 per week
	429	3	2-4 per week
	38	4	5-6 per week
	1135	5	1 per day
	362	6	2-3 per day
	11	7	4-5 per day
	1	8	6+ per day
	493	.	

dld3b
Portion of Potato or Corn chips

```

      type: numeric (byte)
      label: pPtostadaPorcion

      range: [1,5]                      units: 1
unique values: 5                      missing .: 2778/2820

```

tabulation:	Freq.	Numeric	Label
	15	1	1-29%
	20	2	30-69%
	2	3	70-99%
	3	4	100-299%
	2	5	300-499%
	2778	.	

dld3a
Portion of Potato or Corn chips

type: numeric (byte)
label: lbdld3a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2451	1	Never or < 1 time per month
	329	2	same portion
	40	3	Other portion option 1-29% 30-69%7

dld3c
Portion of Potato or
Corn chips Frequency

type: numeric (byte)
label: lbdld3c

range: [1,5] units: 1
unique values: 5 missing .: 2451/2820

tabulation:	Freq.	Numeric	Label
	154	1	1-3 month
	141	2	1 per week
	57	3	2-4 per week
	3	4	5-6 per week
	14	5	1 per day
	2451	.	

dld5b
PortionOfRice

type: numeric (byte)
label: lbdld5b

range: [1,7] units: 1
unique values: 7 missing .: 2266/2820

tabulation:	Freq.	Numeric	Label
	26	1	1-29%

119	2	30-69%
35	3	70-99%
341	4	100-299%
31	5	300-499%
1	6	500-999%
1	7	1000 or more
2266	.	

dld5a
Rice

```

      type: numeric (byte)
      label: lbdld5a

      range: [1,3]                units: 1
unique values: 3                missing .: 0/2820

```

tabulation:	Freq.	Numeric	Label
	40	1	Never or < 1 time per month
	2235	2	same portion
	545	3	Other portion option 1-29%
			30-69%7

dld5c
RiceFrequency

```

      type: numeric (byte)
      label: lbdld5c

      range: [1,7]                units: 1
unique values: 7                missing .: 40/2820

```

tabulation:	Freq.	Numeric	Label
	12	1	1-3 month
	22	2	1 per week
	106	3	2-4 per week
	17	4	5-6 per week
	902	5	1 per day
	1719	6	2-3 per day
	2	7	4-5 per day
	40	.	

dle1b
PortionCocaCola

```

      type: numeric (byte)
      label: pCocaColaPorcion

      range: [1,6]                units: 1
unique values: 6                missing .: 2750/2820

```

tabulation:	Freq.	Numeric	Label
	7	1	1-29%
	30	2	30-69%
	13	3	70-99%
	17	4	100-299%
	1	5	300-499%
	2	6	500-999%
	2750	.	

dle1a
CocaCola

type:	numeric (byte)	
label:	lbdle1a	
range:	[1,3]	units: 1
unique values:	3	missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2153	1	Never or < 1 time per month
	599	2	same portion
	68	3	Other portion option 1-29% 30-69%7

dle1c
CocaColaFrequency

type:	numeric (byte)	
label:	lbdle1c	
range:	[1,7]	units: 1
unique values:	7	missing .: 2153/2820

tabulation:	Freq.	Numeric	Label
	281	1	1-3 month
	214	2	1 per week
	107	3	2-4 per week
	9	4	5-6 per week
	40	5	1 per day
	14	6	2-3 per day
	2	7	4-5 per day
	2153	.	

dle3b
PortionOfFreshfruitDrinks

type:	numeric (byte)	
label:	lbdle3b	
range:	[2,7]	units: 1
unique values:	6	missing .: 2731/2820

tabulation:	Freq.	Numeric	Label
	24	2	30-69%
	25	3	70-99%
	32	4	100-299%
	5	5	300-499%
	1	6	500-999%
	2	7	1000 or more
	2731	.	

dle3a
FreshFruitDrinks

type: numeric (byte)
label: lbdle3a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	515	1	Never or < 1 time per month
	2219	2	same portion
	86	3	Other portion option 1-29%
			30-69%7

dle3c
FreshfruitDrinkFrequency

type: numeric (byte)
label: lbdle3c

range: [1,8] units: 1
unique values: 8 missing .: 515/2820

tabulation:	Freq.	Numeric	Label
	136	1	1-3 month
	164	2	1 per week
	488	3	2-4 per week
	48	4	5-6 per week
	1049	5	1 per day
	398	6	2-3 per day
	20	7	4-5 per day
	2	8	6+ per day
	515	.	

dle5b
PortionOfBeer

type: numeric (byte)
label: lbdle5b

range: [2,7] units: 1
unique values: 6 missing .: 2764/2820

tabulation:	Freq.	Numeric	Label
	5	2	30-69%
	1	3	70-99%
	27	4	100-299%
	17	5	300-499%
	5	6	500-999%
	1	7	1000 or more
	2764	.	

dle5a
Beer

type: numeric (byte)
label: lbdle5a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2578	1	Never or < 1 time per month
	188	2	same portion
	54	3	Other portion option 1-29% 30-69%7

dle5c
BeerFrequency

type: numeric (byte)
label: lbdle5c

range: [1,7] units: 1
unique values: 7 missing .: 2578/2820

tabulation:	Freq.	Numeric	Label
	122	1	1-3 month
	72	2	1 per week
	34	3	2-4 per week
	4	4	5-6 per week
	4	5	1 per day
	5	6	2-3 per day
	1	7	4-5 per day
	2578	.	

dle7b
PortionOfLiquor

type: numeric (byte)
label: lbdle7b

```

range: [1,7]
unique values: 6
units: 1
missing .: 2762/2820

```

```

tabulation: Freq.   Numeric   Label
              1         1   1-29%
              4         2   30-69%
              22        4   100-299%
              19        5   300-499%
              8         6   500-999%
              4         7   1000 or more
            2762         .

```

```

-----
dle7a
Liquor
-----

```

```

type: numeric (byte)
label: lbdle7a

```

```

range: [1,3]
unique values: 3
units: 1
missing .: 0/2820

```

```

tabulation: Freq.   Numeric   Label
              2558         1   Never or < 1 time per month
              204         2   same portion
              58         3   Other portion option 1-29%
                        30-69%7

```

```

-----
dle7c
LiquorFrequency
-----

```

```

type: numeric (byte)
label: lbdle7c

```

```

range: [1,7]
unique values: 7
units: 1
missing .: 2558/2820

```

```

tabulation: Freq.   Numeric   Label
              112         1   1-3 month
              62         2   1 per week
              42         3   2-4 per week
              6         4   5-6 per week
              23         5   1 per day
              16         6   2-3 per day
              1         7   4-5 per day
            2558         .

```

```

-----
dlflb
PortionOfCookies
-----

```

```

type: numeric (byte)

```

```

label: pGalletasPorcion

range: [1,5]          units: 1
unique values: 5      missing .: 2737/2820

```

```

tabulation: Freq.    Numeric  Label
              2         1  1-29%
              14         2  30-69%
              11         3  70-99%
              51         4 100-299%
               5         5 300-499%
             2737         .

```

```

-----
dlfla
Cookies
-----

```

```

type: numeric (byte)
label: lbdfla

range: [1,3]          units: 1
unique values: 3      missing .: 0/2820

```

```

tabulation: Freq.    Numeric  Label
              747         1  Never or < 1 time per month
             1991         2  same portion
               82         3  Other portion option 1-29%
                   30-69%7

```

```

-----
dlflc
CookiesFrequency
-----

```

```

type: numeric (byte)
label: lbdflc

range: [1,7]          units: 1
unique values: 7      missing .: 747/2820

```

```

tabulation: Freq.    Numeric  Label
              306         1  1-3 month
              435         2  1 per week
              642         3  2-4 per week
               54         4  5-6 per week
              532         5  1 per day
              102         6  2-3 per day
               2         7  4-5 per day
              747         .

```

```

-----
dlf3b
PortionOfConfections
-----

```

```

type: numeric (byte)

```

```

label: pReposteriaPorcion

range: [2,5] units: 1
unique values: 3 missing .: 2791/2820

```

```

tabulation: Freq.   Numeric   Label
              7         2   30-69%
              16         4   100-299%
              6         5   300-499%
            2791         .

```

```

-----
dlf3a
Confections
-----

```

```

type: numeric (byte)
label: lbdlf3a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

```

```

tabulation: Freq.   Numeric   Label
              1697         1   Never or < 1 time per month
              1094         2   same portion
              29         3   Other portion option 1-29%
                        30-69%7

```

```

-----
dlf3c
ConfectionsFrequency
-----

```

```

type: numeric (byte)
label: lbdlf3c

range: [1,6] units: 1
unique values: 6 missing .: 1697/2820

```

```

tabulation: Freq.   Numeric   Label
              296         1   1-3 month
              364         2   1 per week
              298         3   2-4 per week
              31         4   5-6 per week
              114         5   1 per day
              20         6   2-3 per day
            1697         .

```

```

-----
dlf5b
PortionOfMayonnaise
-----

```

```

type: numeric (byte)
label: pMayonesaPorcion

range: [1,4] units: 1

```

unique values: 4 missing .: 2759/2820

tabulation:	Freq.	Numeric	Label
	8	1	1-29%
	32	2	30-69%
	6	3	70-99%
	15	4	100-299%
	2759	.	

dlf5a
Mayonnaise

type: numeric (byte)
label: lbdlf5a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2098	1	Never or < 1 time per month
	661	2	same portion
	61	3	Other portion option 1-29% 30-69%7

dlf6c
MayonnaiseFrequency

type: numeric (byte)
label: lbdlf6c

range: [1,6] units: 1
unique values: 6 missing .: 2098/2820

tabulation:	Freq.	Numeric	Label
	273	1	1-3 month
	268	2	1 per week
	152	3	2-4 per week
	5	4	5-6 per week
	23	5	1 per day
	1	6	2-3 per day
	2098	.	

dlf7b
PortionOliveOil

type: numeric (byte)
label: pAceiteOlivaPorcion

range: [1,5] units: 1
unique values: 5 missing .: 2777/2820

tabulation:	Freq.	Numeric	Label
	21	1	1-29%
	11	2	30-69%
	2	3	70-99%
	8	4	100-299%
	1	5	300-499%
	2777	.	

dlf7a
OliveOil

type: numeric (byte)
label: lbdlf7a

range: [1,3] units: 1
unique values: 3 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
	2403	1	Never or < 1 time per month
	376	2	same portion
	41	3	Other portion option 1-29%
			30-69%7

dlf7c
OliveOilFrequency

type: numeric (byte)
label: lbdlf7c

range: [1,6] units: 1
unique values: 6 missing .: 2403/2820

tabulation:	Freq.	Numeric	Label
	53	1	1-3 month
	76	2	1 per week
	123	3	2-4 per week
	8	4	5-6 per week
	139	5	1 per day
	18	6	2-3 per day
	2403	.	

d3
TypeofFat

type: numeric (byte)
label: lbd3

range: [1,2] units: 1
unique values: 2 missing .: 0/2820

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

2219	1	Oil
601	2	Lard

```
-----
d4
OilBrand
-----
```

```

      type:  string (str20)
unique values:  79                      missing "":  2516/2820
examples:      ""
               ""
               ""
               ""

      warning:  variable has embedded blanks

```

```
-----
d4a
OtherOilBrand
-----
```

```

      type:  numeric (byte)
      label:  lbd4a

      range:  [1,9]                      units:  1
unique values:  9                      missing .:  601/2820

      tabulation:  Freq.   Numeric  Label
                   805      1  Clover Brand
                   137      2  Sabemas
                   39       3  Corona
                   510      4  Capullo
                   346      5  Girol
                   62       6  Mazola
                   10       7  Crisol
                   12       8  Numar
                   298      9  Other brand of oil
                   601      .

```

```
-----
d5
TypeofOil
-----
```

```

      type:  string (str20), but longest is str14
unique values:  15                      missing "":  2712/2820
examples:      ""
               ""
               ""
               ""

      warning:  variable has embedded blanks

```

```

-----
-----
d5a
OtherTypeofOil
-----
-----

      type:  numeric (byte)
      label:  lbd5a

      range:  [1,5]                units:  1
unique values: 5                missing .:  601/2820

      tabulation:  Freq.    Numeric  Label
                   1322         1    Soy
                   213          2    Vegetable
                   106          3    Corn
                   471          4    Sunflower
                   107          5    Other
                   601          .

-----
-----
d6
LardBrand
-----
-----

      type:  string (str20), but longest is str18

unique values: 15                missing "":  2779/2820

      examples:  ""
                  ""
                  ""
                  ""

      warning:  variable has embedded blanks

-----
-----
d6a
OtherLardBrand
-----
-----

      type:  numeric (byte)
      label:  lbd6a

      range:  [1,4]                units:  1
unique values: 4                missing .:  2219/2820

      tabulation:  Freq.    Numeric  Label
                   514         1    Clover Brand
                   11          2    Sabemas
                   36          3    Corona
                   40          4    other
                   2219         .

-----
-----

```


d7

TypeofLard

type: string (str20), but longest is str18
unique values: 11 missing "": 2712/2820
examples: ""
 ""
 ""
 ""
warning: variable has embedded blanks

d7a

OtherTypeofLard

type: numeric (byte)
label: lbd7a
range: [1,3] units: 1
unique values: 3 missing .: 2219/2820
tabulation: Freq. Numeric Label
 192 1 Soy
 301 2 Palm
 108 3 other
 2219 .

d8

FriedFood

type: numeric (byte)
label: lbd8
range: [1,7] units: 1
unique values: 6 missing .: 0/2820
tabulation: Freq. Numeric Label
 1138 1 < 1 time per week
 122 2 1-3 times per week
 11 3 4-6 times per week
 7 4 1 time per day
 1 5 2-3 times per day
 1541 7 Does not eat

d0a

EndTimeDiet


```

type: numeric (long)

range: [-1.073e+09,-1.051e+09] units: 1
unique values: 890 missing .: 1930/2820

mean: -1.1e+09
std. dev: 6.0e+06

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

Household Members file (householdmembers.dta)

codebook

```

-----
CASEID
NumberOfElder
-----
-----

```

```

type: numeric (float)

range: [1,5621] units: 1
unique values: 2823 missing .: 0/9488

mean: 2504.2
std. dev: 1520.26

percentiles:      10%      25%      50%      75%      90%
                 559      1312      2377.5      3620      5122

```

```

-----
idsujeto
NumberOfElder
-----
-----

```

```

type: numeric (int)

range: [1,5621] units: 1
unique values: 2823 missing .: 0/9488

mean: 2504.2
std. dev: 1520.26

percentiles:      10%      25%      50%      75%      90%
                 559      1312      2377.5      3620      5122

```

```

-----
key1
Province
-----
-----

```

```

type: numeric (byte)

range: [1,7] units: 1
unique values: 7 missing .: 0/9488

```

```

tabulation:  Freq.  Value
              3268   1
              1429   2
              1572   3
               675   4
              1052   5
               872   6
               620   7

```

```

-----
ab0a
InitialTimeHouseholdMembers
-----

```

```

              type:  numeric (long)

              range:  [-1.113e+09,-1.051e+09]      units:  1
unique values:  8236                                missing .:  85/9488

              mean:   -1.1e+09
              std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                  -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
ab0b
MinInitialHouseholdMembers
-----

```

```

              type:  numeric (long)

              range:  [14580,70620]                units:  1
unique values:  3258                                missing .:  5199/9488

              mean:   43845
              std. dev: 8866.21

percentiles:      10%      25%      50%      75%      90%
                  32978    35820    42140    51600    55406

```

```

-----
ab2
RelationshipwithHouseholdMembers
-----

```

```

              type:  numeric (byte)
              label:  lbab2, but 1 nonmissing value is not labeled

              range:  [0,13]                        units:  1
unique values:  14                                missing .:  5/9488

examples:  1      Interviewee
           2      Spouse
           3      Biological Child
           6      Grandchild

```


ab3
SexOfMember

type: numeric (byte)
label: lbab3

range: [1,2] units: 1
unique values: 2 missing .: 2824/9488

tabulation: Freq. Numeric Label
3271 1 Male
3393 2 Female
2824 .

ab4
AgeMember

type: numeric (int)
label: lbab4, but 103 nonmissing values are not labeled

range: [0,999] units: 1
unique values: 104 missing .: 2824/9488

examples: 22
44
70
.

ab5
MaritalStatusMember

type: numeric (byte)
label: lbab5

range: [1,9] units: 1
unique values: 7 missing .: 2824/9488

tabulation: Freq. Numeric Label
386 1 Civil Union
1916 2 Married
501 3 Separated/Divorced
135 4 Widow/er
3712 5 single
12 6 other
2 9 DK/NR
2824 .

ab6
ChildrenLivedWithMember

```

-----
type: numeric (byte)
label: lbab6

range: [1,2] units: 1
unique values: 2 missing .: 7058/9488

tabulation: Freq. Numeric Label
              1840      1 Yes
              590      2 No
              7058      .

-----
ab7
ChildrenCametoLive
-----

type: numeric (byte)
label: lbab7, but 1 nonmissing value is not labeled

range: [1,9] units: 1
unique values: 3 missing .: 8899/9488

tabulation: Freq. Numeric Label
              461      1 Member came
              127      2 Interviewee moved with member
               1      9
              8899      .

-----
ab0c
EndTimeHouseholdMembers
-----

type: numeric (long)

range: [-1.113e+09,-1.051e+09] units: 1
unique values: 8235 missing .: 15/9488

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
               -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

-----
ab0d
MinEndtimeHouseholdMembers
-----

type: numeric (long)

range: [14580,70620] units: 1
unique values: 3258 missing .: 5125/9488

```

```

          mean: 43875.5
        std. dev: 8849.14

percentiles:      10%      25%      50%      75%      90%
                  32997    35812    42290    51558    55384

```

```

-----
-----
sequen                                     sequence
data entry
-----
-----

```

```

          type: numeric (float)

          range: [1,21]                units: 1
unique values: 21                    missing .: 0/9488

          mean: 2.7558
        std. dev: 1.88963

percentiles:      10%      25%      50%      75%      90%
                  1        1        2        4        5

```

Non-resident Children file (NonresidentChildren.dta)

. codebook

CASEID
NumberOfElder

```

type: numeric (float)

range: [1,5619]          units: 1
unique values: 2499      missing .: 0/12975

mean: 2521.47
std. dev: 1515.85

percentiles:    10%    25%    50%    75%    90%
                589    1351    2296    3676    5152

```

idsujeto
NumberofElder

```

type: numeric (int)

range: [1,5619]          units: 1
unique values: 2499      missing .: 0/12975

mean: 2521.47
std. dev: 1515.85

percentiles:    10%    25%    50%    75%    90%
                589    1351    2296    3676    5152

```

key1
Province

```

type: numeric (byte)

range: [1,7]          units: 1
unique values: 7      missing .: 0/12975

tabulation: Freq.  Value
              4212   1
              2199   2
              1969   3
               730   4
              1504   5
              1413   6
               948   7

```

```

ac0a
HourInitialTimeNonResidentChildren
-----

type: numeric (long)

range: [-1.113e+09,-1.051e+09] units: 1
unique values: 11371 missing .: 112/12975

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
               -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----

ac0b
MinInitialNonResidentChildren
-----

type: numeric (long)

range: [23983,71220] units: 1
unique values: 4358 missing .: 7168/12975

mean: 44599.9
std. dev: 8902.2

percentiles:      10%      25%      50%      75%      90%
               33459    36854    43775    52080    56220
-----

ac2
SexChildren
-----

type: numeric (byte)
label: lbac2, but 1 nonmissing value is not labeled

range: [0,2] units: 1
unique values: 3 missing .: 4/12975

tabulation: Freq.   Numeric   Label
              8         0
              6506        1   Male
              6457        2   Female
              4         .
-----

ac3
RelationshipwithChildren
-----

type: numeric (byte)
label: lbac3

```



```

        range: [1,9]
unique values: 3
        units: 1
missing .: 11/12975

```

```

tabulation: Freq.   Numeric   Label
             12821      1   Own child
              135      2   Not your own child
               8       9   DK/NR
              11       .

```

```

-----
ac4
AgeChildren
-----

```

```

        type: numeric (byte)
        label: lbac4, but 80 nonmissing values are not labeled

```

```

        range: [5,99]
unique values: 81
        units: 1
missing .: 11/12975

```

```

examples: 38
          44
          50
          59

```

```

-----
ac5
MaritalStatusChildren
-----

```

```

        type: numeric (byte)
        label: lbac5

```

```

        range: [1,9]
unique values: 7
        units: 1
missing .: 13/12975

```

```

tabulation: Freq.   Numeric   Label
             1440      1   Civil Union
             8942      2   Married
             1063      3   Separated/Divorced
              358      4   Widow/er
              991      5   single
               8       6   other
              160      9   DK/NR
               13       .

```

```

-----
ac6
WhereChildrenLives
-----

```

```

        type: numeric (byte)
        label: lbac6

```

```

        range: [1,9]
unique values: 5
        units: 1
missing .: 13/12975

```

tabulation:	Freq.	Numeric	Label
	4883	1	In the same neighborhood or community
	3718	2	Different neighborhood or community but same city
	3591	3	Other city in Costa Rica
	647	4	Outside of Costa Rica
	123	9	DK/NR
	13	.	

ac7
VisitFrequencyOfChildren

type: numeric (byte)
label: lbac7
range: [1,9] units: 1
unique values: 7 missing .: 14/12975

tabulation:	Freq.	Numeric	Label
	3644	1	Daily
	3044	2	Weekly
	960	3	Biweekly
	1029	4	Monthly
	3692	5	Other
	575	6	Never
	17	9	DK/NR
	14	.	

ac0c
HourEndtimeNonResidentChildren

type: numeric (long)
range: [-1.113e+09,-1.051e+09] units: 1
unique values: 11374 missing .: 25/12975
mean: -1.1e+09
std. dev: 1.7e+07
percentiles: 10% 25% 50% 75% 90%
-1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

ac0d
MinEndtimeNonResidentChildren

type: numeric (long)
range: [24011,71280] units: 1
unique values: 4387 missing .: 7078/12975
mean: 44635.3
std. dev: 8904.86
percentiles: 10% 25% 50% 75% 90%
33420 36851 43860 52108 56182

```

-----
-----
sequen                                     sequence
data entry
-----
-----

```

```

      type:  numeric (float)
      range:  [1,18]
unique values: 18
      mean:   4.00108
      std. dev: 2.73395
      units:  1
missing .:  0/12975

percentiles:  10%      25%      50%      75%      90%
               1        2        3        6        8

```

Insurance file (insurance.dta)

. codebook

CASEID
NumberOfElder

```

type: numeric (float)
range: [1,5619] units: 1
unique values: 2690 missing .: 0/3516

mean: 2499.06
std. dev: 1534.44

percentiles:    10%    25%    50%    75%    90%
                497    1253   2355.5  3669.5  5083

```

idsujeto
NumerOfElder

```

type: numeric (int)
range: [1,5619] units: 1
unique values: 2690 missing .: 0/3516

mean: 2499.06
std. dev: 1534.44

percentiles:    10%    25%    50%    75%    90%
                497    1253   2355.5  3669.5  5083

```

key1
Province

```

type: numeric (byte)
range: [0,9] units: 1
unique values: 9 missing .: 0/3516

tabulation: Freq. Value
              30  0
             1219  1
              564  2
              550  3
              244  4
              328  5
              331  6
              242  7
               8  9

```

```
-----
-----
sps0a
HourInitialTimeInsurance
-----
-----
```

```

type: numeric (long)

range: [-1.113e+09,-1.051e+09]      units: 1
unique values: 3077                  missing .: 39/3516

mean: -1.1e+09
std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```
-----
-----
sps0b
MinInitialInsurance
-----
-----
```

```

type: numeric (long)

range: [24566,71700]                units: 1
unique values: 1365                  missing .: 1928/3516

mean: 44735.7
std. dev: 8716.95

percentiles:      10%      25%      50%      75%      90%
                 33986    37108    43706    52186.5    56220

```

```
-----
-----
sps1
TypeOfInsurance
-----
-----
```

```

type: numeric (byte)
label: lbsps1

range: [1,9]                        units: 1
unique values: 9                     missing .: 10/3516

tabulation:  Freq.  Numeric  Label
              1073    1       Salaried
              376     2       Own account or voluntary
              487     3       Granted by the state
              830     4       Relative of the salaried
              169     5       Relative of holder of own
                           account or voluntary account
              15      6       Relative of someone to whom the
                           state granted it
              355     7       Relative of pensioned person
              187     8       Other
              14      9       DK/NR
              10      .

```


sps2a
AgeInsurance

type: numeric (int)
label: lbsps2a, but 92 nonmissing values are not labeled

range: [0,9999] units: 1
unique values: 93 missing .: 588/3516

examples: 40
63
9999 DK/NR
9999 DK/NR

sps2b
YearInsurance

type: numeric (int)
label: lbsps2b, but 62 nonmissing values are not labeled

range: [10,9999] units: 1
unique values: 63 missing .: 2693/3516

examples: 9999 DK/NR
.
.
.

sps3
AgeEndInsurance

type: numeric (byte)
label: lbsps3, but 83 nonmissing values are not labeled

range: [0,99] units: 1
unique values: 85 missing .: 12/3516

examples: 61
72
97 Current insurance
97 Current insurance

sps0c
HourEndtimeInsurance

type: numeric (long)

```

        range: [-1.113e+09,-1.051e+09]      units: 1
unique values: 3076                        missing .: 15/3516

        mean: -1.1e+09
        std. dev: 1.7e+07

percentiles:      10%      25%      50%      75%      90%
                 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

```

```

-----
sps0d
MinEndtTimeInsurance
-----

```

```

        type: numeric (long)

        range: [24612,71760]                units: 1
unique values: 1371                        missing .: 1902/3516

        mean: 44732.9
        std. dev: 8712.45

percentiles:      10%      25%      50%      75%      90%
                 34020    36971    43740    52140    56160

```

```

-----
sequen                                     sequence
data entry
-----

```

```

        type: numeric (float)

        range: [1,6]                        units: 1
unique values: 6                          missing .: 0/3516

        tabulation:  Freq.  Value
                     2690   1
                     734   2
                      77   3
                      12   4
                       2   5
                       1   6

```

Pensions file (pensions.dta)

. codebook

```

CASEID
NumberOfElder
-----

```

```

        type: numeric (float)

        range: [1,5621]                    units: 1
unique values: 1759                        missing .: 0/1834

        mean: 2510.06
        std. dev: 1539.55

percentiles:      0%      25%      50%      75%      90%
                 468     1255    2442    3701    5050

```

idsujeto
NumberofElder

type: numeric (int)

range:	[1,5621]	units:	1		
unique values:	1759	missing .:	0/1834		
mean:	2510.06				
std. dev:	1539.55				
percentiles:	10%	25%	50%	75%	90%
	468	1255	2442	3701	5050

key1
Province

type: numeric (byte)

range:	[0,9]	units:	1
unique values:	9	missing .:	0/1834
tabulation:	Freq.	Value	
	22	0	
	639	1	
	253	2	
	314	3	
	131	4	
	194	5	
	161	6	
	118	7	
	2	9	

sp0a
HourInitialTimePensions

type: numeric (long)

range:	[-1.113e+09,-1.051e+09]	units:	1		
unique values:	1619	missing .:	26/1834		
mean:	-1.1e+09				
std. dev:	1.7e+07				
percentiles:	10%	25%	50%	75%	90%
	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09

sp0b
MinInitialPensions


```

        type: numeric (long)
        range: [60,69889]
unique values: 734
        units: 1
        missing .: 1038/1834

        mean: 44331.9
        std. dev: 8959.47

        percentiles:      10%      25%      50%      75%      90%
                        33834    36503.5    42840.5    52013    56059
-----
sp1
PensionType
-----

        type: numeric (byte)
        label: lbsp1

        range: [1,99]
unique values: 10
        units: 1
        missing .: 0/1834

        examples: 1    Own: earned from salaried employment
                  2    Own: earned from voluntary contributions
                  3    Own: Granted by the state
                  4    Pensioned for disability
                  5    Inherited: from salaried employment
                  6    Inherited: from voluntary contributions
                  7    Inherited: Granted by the state
disability      8    Inherited from someone who had a pension for
                  9    Other
                  99   DK/NR
-----
sp2
AgePension
-----

        type: numeric (byte)
        label: lbsp2, but 73 nonmissing values are not labeled

        range: [1,99]
unique values: 74
        units: 1
        missing .: 1/1834

        examples: 60
                  64
                  68
                  76
-----
sp3
AmountofPension
-----

        type: numeric (int)
        label: lbsp3, but 198 nonmissing values are not labeled

```

```

range: [10,9999]
unique values: 199
units: 1
missing .: 3/1834

examples: 16
          35
          52
          93

```

```

-----
sp4
PensionMorethan100k
-----

```

```

type: numeric (byte)
label: lbsp4

range: [1,9]
unique values: 3
units: 1
missing .: 1760/1834

tabulation: Freq.   Numeric   Label
              22         1   Yes
              17         2   No
              35         9  DK/NR
             1760         .

```

```

-----
sp5
PensionMorethan80k
-----

```

```

type: numeric (byte)
label: lbsp5

range: [1,9]
unique values: 3
units: 1
missing .: 1817/1834

tabulation: Freq.   Numeric   Label
              1         1   Yes
              14         2   No
              2         9  DK/NR
             1817         .

```

```

-----
sp6
PensionMorethan200k
-----

```

```

type: numeric (byte)
label: lbsp6

range: [1,9]
unique values: 3
units: 1
missing .: 1809/1834

tabulation: Freq.   Numeric   Label
              5         1   Yes
              4         2   No

```

16 9 DK/NR
1809 .

sp0c
HourEndTimePensions

type: numeric (long)
range: [-1.113e+09,-1.051e+09] units: 1
unique values: 1619 missing .: 6/1834
mean: -1.1e+09
std. dev: 1.7e+07
percentiles: 10% 25% 50% 75% 90%
-1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09

sp0d
MinEndTimePensions

type: numeric (long)
range: [60,69930] units: 1
unique values: 744 missing .: 1017/1834
mean: 44367.1
std. dev: 8931.09
percentiles: 10% 25% 50% 75% 90%
33797 36522 43083 51854 56075

sequen sequence
data entry

type: numeric (float)
range: [1,3] units: 1
unique values: 3 missing .: 0/1834
tabulation: Freq. Value
1759 1
72 2
3 3

Medications file (medications.dta)

. codebook

CASEID
NumberOfElder

type: numeric (float)

range:	[1,5616]	units:	1		
unique values:	2219	missing .:	0/8847		
mean:	2581.85				
std. dev:	1581.38				
percentiles:	10%	25%	50%	75%	90%
	517	1213	2543	3780	5162

idsujeto
NumberOfElder

type: numeric (int)

range:	[1,5616]	units:	1		
unique values:	2219	missing .:	0/8847		
mean:	2581.85				
std. dev:	1581.38				
percentiles:	10%	25%	50%	75%	90%
	517	1213	2543	3780	5162

key1
Province

type: numeric (byte)

range:	[0,9]	units:	1
unique values:	9	missing .:	0/8847
tabulation:	Freq.	Value	
	65	0	
	3162	1	
	1274	2	
	1620	3	
	701	4	
	726	5	
	705	6	
	585	7	
	9	9	

e0a
HourInitialtimeMedications

```

type: numeric (double)

range: [-1.113e+09,3.222e+09] units: 1
unique values: 7702 missing .: 128/8847

mean: -1.1e+09
std. dev: 2.6e+08

percentiles: 10% 25% 50% 75% 90%
              -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09 -1.1e+09
-----
e0b
MinInitialtimeMedications
-----

type: numeric (long)

range: [2460,73140] units: 1
unique values: 2704 missing .: 5315/8847

mean: 46306.3
std. dev: 8568.53

percentiles: 10% 25% 50% 75% 90%
              35939 38781 45090 53634 57645
-----
ela Name of
other meds
-----

type: string (str30)

unique values: 1526 missing "": 2789/8847

examples: ""
          "ASPIRINA"
          "ENALAPRIL"
          "LOVASTATINA"

warning: variable has embedded blanks
-----
-----
e1b Name of
medications
-----

type: numeric (int)
label: e1b, but 2 nonmissing values are not labeled

range: [0,472] units: 1
unique values: 452 missing .: 40/8847

examples: 60 CARDIO ASPIRINA
          119 ENALAPRIL
          175 HIDROCLOROTIAZIDA
          239 METFORMINA
-----
-----

```

```

e2
were obtained
-----
-----

```

```

      type: numeric (byte)
      label: lbe2, but 1 nonmissing value is not labeled

      range: [0,9]
unique values: 5
                        units: 1
                        missing .: 15/8847

```

```

      tabulation: Freq.   Numeric   Label
                   1         0
                   7836        1   CCSS
                   908         2   Pharmacy
                   74          3   Other
                   13          9   DK/NR
                   15          .

```

```

-----
-----
e3
taking the meds
-----
-----

```

```

      type: numeric (byte)
      label: lbe3

      range: [1,9]
unique values: 3
                        units: 1
                        missing .: 27/8847

```

```

      tabulation: Freq.   Numeric   Label
                   315        1   Yes
                   8494        2   No
                   11         9   DK/NR
                   27         .

```

```

-----
-----
e4a
taking meds
-----
-----

```

```

      type: string (str50), but longest is str34
unique values: 106
                        missing "": 8655/8847

```

```

      examples: ""
                ""
                ""
                ""

```

```

      warning: variable has embedded and trailing blanks

```

```

-----
-----
e4b
taking meds
-----
-----

```

```

      type: numeric (byte)
      label: lbe4b

```

range: [1,6] units: 1
unique values: 6 missing .: 8533/8847

tabulation:	Freq.	Numeric	Label
	9	1	The price is high
	10	2	It was not available
	2	3	Can not go buy it
	68	4	Does not like taking medicines
	37	5	Can make you ill
	188	6	Other (specify)
	8533	.	

e0c

HourEndtimeMedications

type: numeric (double)

range: [-1.113e+09,3.222e+09] units: 1
unique values: 7693 missing .: 82/8847

mean: -1.1e+09
std. dev: 2.6e+08

percentiles:	10%	25%	50%	75%	90%
	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09	-1.1e+09

e0d

MinEndtimeMedications

type: numeric (long)

range: [2460,73200] units: 1
unique values: 2709 missing .: 5260/8847

mean: 46298.9
std. dev: 8558.62

percentiles:	10%	25%	50%	75%	90%
	35940	38752	45158	53591	57600

grupo

Medications

Categories of

type: numeric (float)
label: lbgrupo

range: [101,1401] units: 1
unique values: 59 missing .: 312/8847

examples: 109 Minerals
304 Hypertension medicine
305 Diuretics
1001 Analgesics (pain medications)

```

-----
-----
antidiab                                     Medicines
for diabetes
-----
-----

```

```

                type: numeric (float)
                label: lbantidiab

                range: [0,1]                units: 1
unique values: 2                missing .: 0/8847

                tabulation: Freq.    Numeric  Label
                           8231         0    No
                           616         1    Yes

```

```

-----
-----
antihta                                     Medicenes for
Hypertension
-----
-----

```

```

                type: numeric (float)
                label: lbantihta

                range: [0,1]                units: 1
unique values: 2                missing .: 0/8847

                tabulation: Freq.    Numeric  Label
                           7215         0    No
                           1632         1    Yes

```

```

-----
-----
diuret                                     Diuretics
Diuretics
-----
-----

```

```

                type: numeric (float)
                label: lbdiuret

                range: [0,1]                units: 1
unique values: 2                missing .: 0/8847

                tabulation: Freq.    Numeric  Label
                           8163         0    No
                           684         1    Yes

```

```

-----
-----
lipido                                     Medicines
for lipids
-----
-----

```

```

                type: numeric (float)
                label: lblipido

                range: [0,1]                units: 1

```


unique values: 2

missing .: 0/8847

tabulation:	Freq.	Numeric	Label
	8300	0	No
	547	1	Yes

```

-----
sequen                                     sequence
data entry
-----
-----

```

```

                type:  numeric (float)

                range:  [1,17]                units:  1
unique values:  17                missing .:  0/8847

                mean:   3.18978
                std. dev: 2.18033

percentiles:           10%           25%           50%           75%           90%
                      1             1             3             4             6

```

Biomarkers File (biomarkers.dta)

. codebook

```

-----
CASEID
NumberOfElder
-----
-----

```

```

                type:  numeric (float)

                range:  [1,5621]               units:  1
unique values:  2827                missing .:  0/2827

                mean:   2502.08
                std. dev: 1531.83

percentiles:           10%           25%           50%           75%           90%
                      513          1267          2364          3666          5073

```

```

-----
idsujeto
NumberOfElder
-----
-----

```

```

                type:  numeric (float)

                range:  [1,5621]               units:  1
unique values:  2827                missing .:  0/2827

                mean:   2502.08
                std. dev: 1531.83

percentiles:           10%           25%           50%           75%           90%
                      513          1267          2364          3666          5073

```

```

-----
key1
Province

```

```

-----
-----
type: numeric (byte)
range: [1,7] units: 1
unique values: 7 missing .: 0/2827

tabulation: Freq. Value
             1003 1
             443 2
             443 3
             200 4
             285 5
             262 6
             191 7
-----
-----
imc BMI
BodyMassIndex
-----
-----
type: numeric (float)
range: [1.38,78.24] units: .01
unique values: 1403 missing .: 280/2827

mean: 25.8223
std. dev: 5.44255

percentiles: 10% 25% 50% 75% 90%
              19.57 22.47 25.63 28.85 32.16
-----
-----
glucosa Glucose(mg/dl) Clinical
Chemistry lab
-----
-----
type: numeric (int)
range: [18,500] units: 1
unique values: 201 missing .: 168/2827

mean: 106.373
std. dev: 36.775

percentiles: 10% 25% 50% 75% 90%
              80 87 97 112 141
-----
-----
colesttot Total Cholesterol(mg/dl) Clinical
Chemistry lab
-----
-----
type: numeric (int)
range: [56,486] units: 1

```

unique values: 270 missing .: 170/2827

mean: 213.367
std. dev: 49.5575

percentiles:	10%	25%	50%	75%	90%
	154	179	210	244	279

hdl HDL (mg/dl) Clinical
Chemistry lab

type: numeric (int)

range: [6,113] units: 1
unique values: 91 missing .: 173/2827

mean: 46.6198
std. dev: 14.2116

percentiles:	10%	25%	50%	75%	90%
	31	36	44	54	66

tgs Triglycerides (mg/dl) Clinical
Chemistry lab

type: numeric (int)

range: [25,971] units: 1
unique values: 384 missing .: 171/2827

mean: 161.81
std. dev: 90.2071

percentiles:	10%	25%	50%	75%	90%
	78	105	142	192	267

ldl LDL (mg/dl) Clinical
Chemistry lab

type: numeric (int)

range: [1,356] units: 1
unique values: 231 missing .: 214/2827

mean: 134.501
std. dev: 42.0026

percentiles:	10%	25%	50%	75%	90%
	83	105	132	160	188

```

-----
-----
cro                               Creatinine in Urine in Clinical
Chemistry lab
-----
-----

```

```

        type:  numeric (float)

        range:  [.4,496]                units:  .1
unique values:  755                    missing .:  383/2827

        mean:    66.7656
        std. dev: 46.1344

percentiles:      10%      25%      50%      75%      90%
                  26      36.9     54      81.6     123.3

```

```

-----
-----
crs                               Serum Creatinine Clinical
Chemistry lab
-----
-----

```

```

        type:  numeric (float)

        range:  [.08,6.7]              units:  .01
unique values:  143                    missing .:  170/2827

        mean:    1.097
        std. dev: .377374

percentiles:      0%      25%      50%      75%      90%
                  .8      .9      1      1.2      1.4

```

```

-----
-----
hba1c                             Glycated Hemoglobin
Hemoglobin Lab
-----
-----

```

```

        type:  numeric (float)

        range:  [2.4,13.8]             units:  .1
unique values:  85                     missing .:  211/2827

        mean:    5.8099
        std. dev: 1.12363

percentiles:      10%      25%      50%      75%      90%
                  5       5.2     5.5     6       6.9

```

```

-----
-----
epinefr
Epinephrine(ug/l)lab NEURO
-----
-----

```

```

        type:  numeric (float)

```

```

range: [1,399.146]
unique values: 951
units: .001
missing .: 1293/2827

mean: 5.18811
std. dev: 13.844

percentiles: 10% 25% 50% 75% 90%
              1 1 2.671 5.878 10.067

```

```

-----
norepin
Norepinephrine(ug/l) lab NEURO
-----

```

```

type: numeric (float)

range: [5,547]
unique values: 1455
units: .001
missing .: 1242/2827

mean: 25.0833
std. dev: 25.6871

percentiles: 10% 25% 50% 75% 90%
              6.756 10.99 18.506 30.095 50.152

```

```

-----
dheas
lab CENAHC
DHEAS (ug/dl)
-----

```

```

type: numeric (float)

range: [10,482]
unique values: 838
units: .01
missing .: 206/2827

mean: 49.1372
std. dev: 42.1461

percentiles: 10% 25% 50% 75% 90%
              10.4 19.7 36.6 64.3 102

```

```

-----
cortisolugdl
(ug/dl) lab CENAHC
Cortisol
-----

```

```

type: numeric (float)

range: [.2,77.5]
unique values: 917
units: .001
missing .: 546/2827

mean: 1.63504
std. dev: 2.22588

percentiles: 10% 25% 50% 75% 90%
              .405 .691 1.15 2 3.2

```


pcrcenahc
CRP (mg/l) lab CENAHC

type: numeric (float)

range:	[.08,69.57]	units:	.01		
unique values:	965	missing .:	1042/2827		
mean:	7.53021				
std. dev:	11.8239				
percentiles:	10%	25%	50%	75%	90%
	.82	1.47	3.22	8.35	16.85

pcrhsjd
CRP (mg/l) lab HSJD

type: numeric (float)

range:	[2.98,147]	units:	1.000e-07		
unique values:	288	missing .:	2020/2827		
mean:	6.64572				
std. dev:	10.1977				
percentiles:	10%	25%	50%	75%	90%
	2.98	2.98	3.14	6.13	12.4

pcraju
CRP (mg/l) adjusted

type: numeric (float)

range:	[1.5488306,147]	units:	1.000e-07		
unique values:	1253	missing .:	235/2827		
mean:	6.37875				
std. dev:	8.82416				
percentiles:	10%	25%	50%	75%	90%
	2.08861	2.72576	3.22599	6.43928	12.1

glucaju
Glucose (mg/dl) adjusted

type: numeric (float)

```

        range: [18,590.35712]          units: 1.000e-06
unique values: 406                    missing .: 168/2827

        mean: 108.2
        std. dev: 41.4051

percentiles:      10%      25%      50%      75%      90%
                  79      87      97.8365    114.119    145.868

```

```

-----
tgsaju
Triglycerides(mg/dl)adjusted
-----

```

```

        type: numeric (float)

        range: [25,971]                units: 1.000e-06
unique values: 812                    missing .: 171/2827

        mean: 157.535
        std. dev: 87.6619

percentiles:      10%      25%      50%      75%      90%
                  76.6816    102      137.944    188.471    258.685

```

```

-----
hdlaju
HDL(mg/dl)adjusted
-----

```

```

        type: numeric (float)

        range: [6,104.62209]           units: 1.000e-06
unique values: 161                    missing .: 173/2827

        mean: 44.9733
        std. dev: 13.357

percentiles:      10%      25%      50%      75%      90%
                  30      36      43      52      62.9584

```

```

-----
croaju
Urine Adjusted                                Creatinine in
-----

```

```

        type: numeric (float)

        range: [.4,496]                units: 1.000e-07
unique values: 1040                    missing .: 383/2827

        mean: 63.8422
        std. dev: 43.672

percentiles:      10%      25%      50%      75%      90%
                  24.6689    35.7      51.6      77.9937    117.376

```


hbsaju
Hemoglobin (mg/dl) adjusted

type: numeric (float)

range:	[2.4000001,13.8]	units:	1.000e-07		
unique values:	133	missing .:	211/2827		
mean:	5.72336				
std. dev:	1.04508				
percentiles:	10%	25%	50%	75%	90%
	5	5.2	5.5	5.8	6.6

ldlrec
LDL (mg/dl) recalculated

type: numeric (float)

range:	[11,360.09583]	units:	1.000e-06		
unique values:	2133	missing .:	328/2827		
mean:	137.154				
std. dev:	41.9574				
percentiles:	10%	25%	50%	75%	90%
	86.6	108.222	134.794	162.176	190.837

cortiscroaju
CROaju CENAHC
Cortisol ug/g adjusted with

type: numeric (float)

range:	[1.2779553,3725.0002]	units:	1.000e-07		
unique values:	2223	missing .:	571/2827		
mean:	33.7872				
std. dev:	114.086				
percentiles:	10%	25%	50%	75%	90%
	9.14925	13.7916	21.7983	34.0834	52.9366

cortis2cro
CRO CENAHC
Cortisol ug/g adjusted with

type: numeric (float)

```

        range: [1.2779553,3725.0002]          units: 1.000e-07
unique values: 2192                          missing .: 571/2827

        mean: 31.8814
        std. dev: 105.188

percentiles:      10%      25%      50%      75%      90%
                  8.77586  13.3037  20.8642  32.6194  50.9589

```

```

-----
-----
epi2
Epinephrine(ug/g)adjusted with CRO
-----
-----

```

```

        type: numeric (float)

        range: [.2016129,1012.4442]          units: 1.000e-08
unique values: 1245                          missing .: 1305/2827

        mean: 9.54948
        std. dev: 30.4521

percentiles:      10%      25%      50%      75%      90%
                  1.47059  2.3753  4.89885  10.2289  19.0928

```

```

-----
-----
norepi2
Norepinephrine(ug/g)adjusted with CRO
-----
-----

```

```

        type: numeric (float)

        range: [1.5989561,3391.6169]          units: 1.000e-07
unique values: 1541                          missing .: 1255/2827

        mean: 45.4266
        std. dev: 93.9086

percentiles:      10%      25%      50%      75%      90%
                  14.3117  21.7056  32.2898  52.3185  78.2971

```

```

-----
-----
depcreatrec                                Creatine Clearance
ml/min adjusted
-----
-----

```

```

        type: numeric (float)

        range: [.12612644,325.49478]          units: 1.000e-08
unique values: 2268                          missing .: 559/2827

        mean: 66.5961
        std. dev: 28.9087

percentiles:      10%      25%      50%      75%      90%
                  33.6423  47.8129  63.4505  82.5394  101.763

```

```
-----
-----
diastolica
Diastolic Blood Pressure mmHg
-----
-----
```

```

type: numeric (float)

range: [46.5,128]          units: .1
unique values: 150          missing .: 34/2827

mean: 82.5419
std. dev: 12.7166

percentiles:      10%      25%      50%      75%      90%
                  66.5      74       82      90.5     98.5

```

```
-----
-----
riskdiast
Diastolic blood pressure>=90mmHg
-----
-----
```

```

type: numeric (float)
label: lbriskdiast

range: [0,1]          units: 1
unique values: 2          missing .: 34/2827

tabulation: Freq.    Numeric  Label
              1773      0      No
              1020      1      Yes
               34       .

```

```
-----
-----
sistolica
Pressure mmHg
Systolic Blood
-----
-----
```

```

type: numeric (float)

range: [75,234]          units: .1
unique values: 263          missing .: 34/2827

mean: 145.765
std. dev: 24.7567

percentiles:      10%      25%      50%      75%      90%
                  116.5     129     143.5    160.5    179

```

```
-----
-----
risksist
Pressure>=140mmHg
Systolic Blood
-----
-----
```

```

type: numeric (float)
label: lbrisksist

```

range: [0,1] units: 1
unique values: 2 missing .: 34/2827

tabulation:	Freq.	Numeric	Label
	986	0	No
	1807	1	Yes
	34	.	

riskcolest Total
cholesterol>=250mg/dl

type: numeric (float)
label: lbriskcolest

range: [0,1] units: 1
unique values: 2 missing .: 170/2827

tabulation:	Freq.	Numeric	Label
	2102	0	No
	555	1	Yes
	170	.	

riskdheas
Low DHEAS<=35

type: numeric (float)
label: lbriskdheas

range: [0,1] units: 1
unique values: 2 missing .: 206/2827

tabulation:	Freq.	Numeric	Label
	1354	0	No
	1267	1	Yes
	206	.	

rcintcad Ratio
waist-hip>=1

type: numeric (float)

range: [.26111111,1.6149068] units: 1.000e-08
unique values: 2171 missing .: 264/2827

mean: .950887
std. dev: .077366

percentiles:	10%	25%	50%	75%	90%
	.854054	.902439	.955102	.996032	1.04008

```

-----
-----
riskcrs                                     Risk crs
<=0.5or<=1.2
-----
-----

```

```

                type: numeric (float)
                label: lbriskcrs

                range: [0,1]                      units: 1
unique values: 2                                missing .: 170/2827

```

```

tabulation:  Freq.    Numeric  Label
              1789         0    No
              868         1    Yes
              170          .

```

```

-----
-----
riskemogr
hemoglobin(hbsaju)>=6.5%
-----
-----

```

```

                type: numeric (float)
                label: lbriskemogr

                range: [0,1]                      units: 1
unique values: 2                                missing .: 211/2827

```

```

tabulation:  Freq.    Numeric  Label
              2318         0    No
              298         1    Yes
              211          .

```

```

-----
-----
risktgsr                                     High
triglycerides >=150
-----
-----

```

```

                type: numeric (float)
                label: lbrisktgsr

                range: [0,1]                      units: 1
unique values: 2                                missing .: 254/2827

```

```

tabulation:  Freq.    Numeric  Label
              1498         0    No
              1075         1    Yes
              254          .

```

```

-----
-----
riskhdlr                                     HDL hdlaju<=40 Men or
<=50 Women
-----
-----

```

```

                type: numeric (float)
                label: lbriskhdlr

```

range: [0,1] units: 1
unique values: 2 missing .: 173/2827

tabulation:	Freq.	Numeric	Label
	1127	0	No
	1527	1	Yes
	173	.	

rcortis High cortisol
>=25.69 adjusted

type: numeric (float)
label: lbrcortis

range: [0,1] units: 1
unique values: 2 missing .: 571/2827

tabulation:	Freq.	Numeric	Label
	1343	0	No
	913	1	Yes
	571	.	

riskapi2 High levels
epinephrine >=4.99

type: numeric (float)
label: lbbriskapi2

range: [0,1] units: 1
unique values: 2 missing .: 1305/2827

tabulation:	Freq.	Numeric	Label
	766	0	No
	756	1	Yes
	1305	.	

rnorepi2 High levels
norepinephrine >=48

type: numeric (float)
label: lbrrnorepi2

range: [0,1] units: 1
unique values: 2 missing .: 1255/2827

tabulation:	Freq.	Numeric	Label
	1123	0	No
	449	1	Yes
	1255	.	

```
-----
-----
rdepuracr                                Low creatinine clearence
adjusted <=44.64
-----
-----
```

```

      type: numeric (float)
      label: lbrdepuracr

      range: [0,1]                      units: 1
unique values: 2                      missing .: 559/2827

      tabulation: Freq.   Numeric   Label
                   1783       0     No
                   485       1     Yes
                   559       .

```

```
-----
-----
riskglucr                                High fasting glucose
adjusted >=126
-----
-----
```

```

      type: numeric (float)
      label: lbriskglucr

      range: [0,1]                      units: 1
unique values: 2                      missing .: 300/2827

      tabulation: Freq.   Numeric   Label
                   2116       0     No
                   411       1     Yes
                   300       .

```

```
-----
-----
riskpcr
PCR>10 mg/l
-----
-----
```

```

      type: numeric (float)
      label: lbriskpcr

      range: [0,1]                      units: 1
unique values: 2                      missing .: 235/2827

      tabulation: Freq.   Numeric   Label
                   2239       0     No
                   353       1     Yes
                   235       .

```

```
-----
-----
lotepcr                                Batch analysis
PCR in CENAHC
-----
-----
```

```

      type: numeric (byte)
      label: lotepcr

```

range: [1,4] units: 1
unique values: 4 missing .: 897/2827

tabulation:	Freq.	Numeric	Label
	452	1	01 Mayo
	267	2	03-05 Mayo
	219	3	11-24 Julio
	992	4	03 Setiembre
	897	.	

lotepcrHSJD Batch analysis
PCR in HSJD

type: string (str10)
unique values: 54 missing "": 2020/2827
examples: ""
""
""
"10/03/2006"

labpcr
Laboratory of CRP

type: numeric (float)
label: lblabpcr, but 1 nonmissing value is not labeled
range: [0,1] units: 1
unique values: 2 missing .: 235/2827
tabulation: Freq. Numeric Label
807 0
1785 1 01 May
235 .

labqc Laboratory
Clinical Chemistry

type: numeric (byte)
label: labqc
range: [1,4] units: 1
unique values: 3 missing .: 138/2827
tabulation: Freq. Numeric Label
1183 1 Micro manual
867 2 HSJD
639 4 Micro automat
138 .


```

-----
labhg
Hemoglobin
-----

```

```

      type: numeric (byte)
      label: labqc

      range: [2,4]
unique values: 3
units: 1
missing .: 211/2827

```

```

      tabulation: Freq.   Numeric   Label
                  1194       2      HSJD
                  1129       3      Salud
                   293       4      Micro automat
                   211        .

```

```

-----
diuret
diuretic drugs
-----

```

```

      type: numeric (float)
      label: lbdiuret

      range: [0,1]
unique values: 2
units: 1
missing .: 0/2827

```

```

      tabulation: Freq.   Numeric   Label
                  2177       0      No
                   650       1      Yes

```

```

-----
antihta
hypertensive drugs
-----

```

```

      type: numeric (float)
      label: lbantihta

      range: [0,1]
unique values: 2
units: 1
missing .: 0/2827

```

```

      tabulation: Freq.   Numeric   Label
                  1552       0      No
                  1275       1      Yes

```

```

-----
lipido
medications
-----

```

```

      type: numeric (float)
      label: lblipido

```

range: [0,1] units: 1
unique values: 2 missing .: 0/2827

tabulation:	Freq.	Numeric	Label
	2298	0	No
	529	1	Yes

ponderador Sampling
Nonresponse Weights

type: numeric (float)

range: [.07435956,3.8554609] units: 1.000e-09
unique values: 63 missing .: 0/2827

mean: 1
std. dev: .741443

percentiles:	10%	25%	50%	75%	90%
	.28869	.452201	.821739	1.40667	1.83717

Recoded variables file (recodedvariables.dta)

. codebook

CASEID
NumberOfElder

type: numeric (float)

range: [1,5621] units: 1
unique values: 2827 missing .: 0/2827

mean: 2502.08
std. dev: 1531.83

percentiles:	10%	25%	50%	75%	90%
	513	1267	2364	3666	5073

idsujeto
NumberOfElder

type: numeric (float)

range: [1,5621] units: 1
unique values: 2827 missing .: 0/2827

mean: 2502.08
std. dev: 1531.83

percentiles:	10%	25%	50%	75%	90%
	513	1267	2364	3666	5073

```
-----
ponderador Sampling
Nonresponse Weights
-----
```

```

type: numeric (float)

range: [.07435956,3.8554609] units: 1.000e-09
unique values: 63 missing .: 0/2827

mean: 1
std. dev: .741443

percentiles:      10%      25%      50%      75%      90%
                .28869   .452201 .821739 1.40667 1.83717

```

```
-----
fentr Date of
the interview
-----
```

```

type: numeric daily date (float)

range: [16378,17091] units: 1
or equivalently: [03nov2004,17oct2006] units: days
unique values: 449 missing .: 0/2827

mean: 16720.4 = 11oct2005 (+ 10 hours)
std. dev: 198.157

percentiles:      10%      25%      50%      75%      90%
                16453   16560   16717   16880   17002
                17jan2005 04may2005 08oct2005 20mar2006 20jul2006

```

```
-----
key1
Province
-----
```

```

type: numeric (byte)

range: [1,7] units: 1
unique values: 7 missing .: 0/2827

```

```

tabulation: Freq. Value
            1003 1
            443 2
            443 3
            200 4
            285 5
            262 6
            191 7

```

```
-----
cod_rsalud                                     Code of
Health Region
-----
```

```

      type: numeric (byte)
      label: lbcod_rsalud

      range: [1,7]                                units: 1
unique values: 7                                missing .: 0/2827
```

tabulation:	Freq.	Numeric	Label
	605	1	1.Central Norte
	1130	2	2.Central Sur
	285	3	3.Chorotega
	160	4	4.Pacifico Central
	279	5	5.Brunca
	191	6	6.Huetar Atlantico
	177	7	7.Huetar Norte

```
-----
cod_asal                                     Code of
Health Area
-----
```

```

      type: numeric (float)

      range: [101,810]                            units: 1
unique values: 60                                missing .: 0/2827
```

```

      mean: 435.653
      std. dev: 219.686

percentiles:      10%      25%      50%      75%      90%
                  113      204      506      614      623
```

```
-----
gam                                           Living in the
Metropolitan Area
-----
```

```

      type: numeric (float)
      label: gam

      range: [0,1]                                units: 1
unique values: 2                                missing .: 0/2827
```

tabulation:	Freq.	Numeric	Label
	1400	0	Other
	1427	1	GAM

```
-----
urban                                           Living in an
urban area
-----
```

```

      type: numeric (byte)
      label: lburban

      range: [0,1]
      unique values: 2

      units: 1
      missing .: 0/2827

```

```

      tabulation: Freq.   Numeric   Label
                  1126         0     No
                  1701         1     Yes

```

```

-----
-----
age                                     Correct age at date of
the interview
-----
-----

```

```

      type: numeric (float)

      range: [60,109]
      unique values: 49

      units: 1
      missing .: 0/2827

      mean: 76.3898
      std. dev: 10.2442

      percentiles:      10%      25%      50%      75%      90%
                      64        68        75        83        89

```

```

-----
-----
sex                                     Sex of
the person
-----
-----

```

```

      type: numeric (float)
      label: sex

      range: [1,2]
      unique values: 2

      units: 1
      missing .: 0/2827

      tabulation: Freq.   Numeric   Label
                  1293         1     Male
                  1534         2     Female

```

```

-----
-----
eduyear                                     Education
years approved
-----
-----

```

```

      type: numeric (float)

      range: [0,17]
      unique values: 18

      units: 1
      missing .: 0/2827

      mean: 4.01203
      std. dev: 3.78919

      percentiles:      10%      25%      50%      75%      90%
                      0         1         3         6         9

```

```

-----
-----
educlevel                                     Level
of education
-----
-----

```

```

      type: numeric (float)
      label: lbeduclevel, but 1 nonmissing value is not labeled

      range: [0,3]                                units: 1
unique values: 4                                missing .: 0/2827

```

```

      tabulation:  Freq.   Numeric  Label
                   561         0   None
                   1891         1 Elementary (1-6 years)
                   206          2 Secondary(7-11 years)
                   169          3

```

```

-----
-----
ingc                                           Income of
Spouse(Thousand colones)
-----
-----

```

```

      type: numeric (float)

      range: [0,1500]                                units: 1
unique values: 124                                missing .: 98/2827

      mean: 24.7699
      std. dev: 80.7363

      percentiles:    10%    25%    50%    75%    90%
                     0      0      0      0      75

```

```

-----
-----
ingtotal
Total Income of interviewee(Thousand colones)
-----
-----

```

```

      type: numeric (float)

      range: [0,10548]                                units: 1
unique values: 375                                missing .: 7/2827

      mean: 141.818
      std. dev: 351.744

      percentiles:    10%    25%    50%    75%    90%
                     0      16     52    142.5  342.5

```

```

-----
-----
tenebienes                                     Household
assets 0-10
-----
-----

```

```

                type: numeric (float)

                range: [0,10]                units: 1
unique values: 11                missing .: 117/2827

                mean: 7.93911
                std. dev: 1.79649

percentiles:      10%      25%      50%      75%      90%
                  6        7        8        9        10
-----
ranthro
anthropometry measures
-----

                type: numeric (byte)
label: lbrantro

                range: [0,1]                units: 1
unique values: 2                missing .: 76/2827

tabulation:  Freq.    Numeric  Label
              241      0      No
              2510     1      Yes
              76       .

-----
rdieta
information
-----

                type: numeric (byte)
label: lbrdieta

                range: [0,1]                units: 1
unique values: 2                missing .: 13/2827

tabulation:  Freq.    Numeric  Label
              11      0      No
              2803     1      Yes
              13       .

-----
rwave2
information
-----

                type: numeric (byte)
label: lbrwave2

                range: [0,1]                units: 1
unique values: 2                missing .: 0/2827

tabulation:  Freq.    Numeric  Label
              463      0      No
              2364     1      Yes

```

```

-----
proxy                                     If a
proxy was used
-----

```

```

      type: numeric (float)
      label: proxy

      range: [1,3]                      units: 1
unique values: 3                      missing .: 0/2827

```

```

      tabulation: Freq.   Numeric  Label
                  2124       1   No proxy
                  341       2   si, minimental
                  362       3   si, entrevistador

```

```

-----
imc2
BMI
-----

```

```

      type: numeric (float)

      range: [8,78]                      units: 1
unique values: 44                      missing .: 129/2827

      mean: 25.9407
      std. dev: 5.34604

      percentiles:      10%      25%      50%      75%      90%
                      20        23        26        29        32

```

```

-----
discfun                                     Scale of functional
disability 0-100
-----

```

```

      type: numeric (float)

      range: [0,100]                      units: 1
unique values: 10                      missing .: 5/2827

      mean: 40.1389
      std. dev: 34.3954

      percentiles:      10%      25%      50%      75%      90%
                      0         0         45        68        100

```

```

-----
discbas                                     Scale of basic
disability 0-100
-----

```

```

      type: numeric (float)

```


range: [0,100] units: 1
unique values: 34 missing .: 5/2827

mean: 15.4507
std. dev: 26.4344

percentiles:	10%	25%	50%	75%	90%
	0	0	0	12	61

discinst Scale of instrumental
disability 0-100

type: numeric (float)

range: [0,100] units: 1
unique values: 18 missing .: 6/2827

mean: 25.6973
std. dev: 38.3084

percentiles:	10%	25%	50%	75%	90%
	0	0	0	48	100

disctot Scale of general
disability 0-100

type: numeric (float)

range: [0,99] units: 1
unique values: 84 missing .: 5/2827

mean: 24.0234
std. dev: 27.0665

percentiles:	10%	25%	50%	75%	90%
	0	6	14	36	72

riskadl cannot 5+ of
14 ADL IADL

type: numeric (float)
label: lbriskadl

range: [0,1] units: 1
unique values: 2 missing .: 83/2827

tabulation:	Freq.	Numeric	Label
	1853	0	Less
	891	1	cannot 5+ of 14
	83	.	

```

-----
indicog                                Correct answers on the cognitive
impairment scale
-----

```

```

        type: numeric (float)
        range: [0,15]
unique values: 16
        units: 1
        missing .: 0/2827

        mean: 10.2147
        std. dev: 4.53892

percentiles:      10%      25%      50%      75%      90%
                  0        9       12       13       14

```

```

-----
cogniscale                             Scale of cognitive impairment
Mean(standardized items)0-100
-----

```

```

        type: numeric (float)
        range: [0,100]
unique values: 63
        units: 1
        missing .: 3/2827

        mean: 84.2475
        std. dev: 12.7159

percentiles:      10%      25%      50%      75%      90%
                  64       77       88       93       96

```

```

-----
cognididis                             Severe cognition disability
(<75% scale or <12 items)
-----

```

```

        type: numeric (float)
        label: lbcognididis

        range: [0,1]
unique values: 2
        units: 1
        missing .: 3/2827

tabulation: Freq.   Numeric   Label
            2182      0       No
            642       1       Yes
             3        .

```

```

-----
depressed                             8+ items out 15
depression scale
-----

```

```

        type: numeric (float)

```

label: lbdepressed

range: [0,1] units: 1

unique values: 2 missing .: 713/2827

tabulation:	Freq.	Numeric	Label
	1914	0	No
	200	1	Yes
	713	.	

deprescale Scale of depression Mean(standardized
items) 0-100

type: numeric (float)

range: [0,99] units: 1

unique values: 86 missing .: 713/2827

mean: 17.5577

std. dev: 20.0174

percentiles:	10%	25%	50%	75%	90%
	0	5	11	24	48

htaclasif
Hypertension Measure

type: numeric (float)

label: lbhtaclasif

range: [0,3] units: 1

unique values: 4 missing .: 26/2827

tabulation:	Freq.	Numeric	Label
	1103	0	Normal (No hblood pressure)
	853	1	Controlled HTA
	422	2	Uncontrolled HTA
	423	3	Hidden HTA
	26	.	

diabglucontrol Diabetes measured by level
of glucose

type: numeric (float)

label: lbdiabglucontrol

range: [0,3] units: 1

unique values: 4 missing .: 298/2827

tabulation:	Freq.	Numeric	Label
	1869	0	Not diabetic

249	1	Controlled diab
250	2	Uncontrolled diab
161	3	Hidden diab
298	.	

```

-----
-----
diabhemo                      Diabetes measured by level of
hemoglobin
-----
-----

```

```

      type: numeric (float)
      label: diabglu

      range: [0,3]                      units: 1
unique values: 4                      missing .: 209/2827

      tabulation: Freq.   Numeric   Label
                  2042      0   No diabetic
                  278      1   Controled diab
                  243      2   Uncontrol diab
                   55      3   Hidden diab
                  209      .

```

```

-----
-----
msnum                          number of metabolic syndrome 4 components
except waist
-----
-----

```

```

      type: numeric (float)

      range: [0,4]                      units: 1
unique values: 5                      missing .: 220/2827

      tabulation: Freq.   Value
                  365     0
                  704     1
                  771     2
                  602     3
                  165     4
                  220     .

```

```

-----
-----
mesynd
metabolic syndrome
-----
-----

```

```

      type: numeric (float)
      label: lbmesynd

      range: [0,1]                      units: 1
unique values: 2                      missing .: 311/2827

      tabulation: Freq.   Numeric   Label
                  1388      0   No
                  1128      1   Yes
                   311      .

```

```

-----
-----
hatcalor
energy, kcal/d
-----
-----

```

```

type: numeric (float)

range: [434.5766,8263.4775]      units: .00001
unique values: 2817              missing .: 8/2827

mean: 2093.28
std. dev: 719.471

percentiles:      10%      25%      50%      75%      90%
                  1302.42  1598.96  1987.09  2471.75  3021.85

```

```

-----
-----
hatprot
Protein, g/d
-----
-----

```

```

type: numeric (float)

range: [15.201343,285.18973]    units: 1.000e-06
unique values: 2816              missing .: 8/2827

mean: 68.4846
std. dev: 24.4714

percentiles:      10%      25%      50%      75%      90%
                  41.3088  51.5198  64.5722  82.0313  99.988

```

```

-----
-----
hatcarbo
Carbohydrate, g/d
-----
-----

```

```

type: numeric (float)

range: [71.91188,1453.3839]     units: 1.000e-06
unique values: 2817              missing .: 8/2827

mean: 299.895
std. dev: 101.01

percentiles:      10%      25%      50%      75%      90%
                  190.408  233.047  284.705  351.15  425.595

```

```

-----
-----
hatxgibd
Glycemic index
-----
-----

```

```

type: numeric (float)

```

```

        range: [58.787678,98.038246]          units: 1.000e-06
unique values: 2814                          missing .: 8/2827

        mean: 75.8817
        std. dev: 3.23283

percentiles:      10%      25%      50%      75%      90%
                  72.0924  73.8951  75.8064  77.6963  79.7483

```

```

-----
hatxglb
Glycemic load, g/d
-----

```

```

        type: numeric (float)

        range: [52.227116,1207.2344]          units: 1.000e-06
unique values: 2817                          missing .: 8/2827

        mean: 227.175
        std. dev: 79.0427

percentiles:      10%      25%      50%      75%      90%
                  143.014  174.194  214.972  267.127  324.698

```

```

-----
hattfat
Total fat, g/d
-----

```

```

        type: numeric (float)

        range: [10.924074,313.55606]          units: 1.000e-06
unique values: 2817                          missing .: 8/2827

        mean: 72.0252
        std. dev: 31.2802

percentiles:      10%      25%      50%      75%      90%
                  38.8378  50.195  67.2282  87.3209  110.897

```

```

-----
hatxsatf
Saturated fat, g/d
-----

```

```

        type: numeric (float)

        range: [1.4930203,141.41415]          units: 1.000e-07
unique values: 2817                          missing .: 8/2827

        mean: 26.5383
        std. dev: 13.2913

percentiles:      10%      25%      50%      75%      90%
                  12.3344  17.4609  24.2766  32.9506  43.1344

```

```
-----
-----
hatxmonf
Monounsaturated fat, g/d
-----
-----
```

```

type: numeric (float)

range: [2.8083949,179.38252]      units: 1.000e-07
unique values: 2817              missing .: 8/2827

mean: 23.9283
std. dev: 13.4254

percentiles:      10%      25%      50%      75%      90%
                  11.6661  15.5452  21.1593  28.3463  38.3944

```

```
-----
-----
hatxpolf
Polyunsaturated fat, g/d
-----
-----
```

```

type: numeric (float)

range: [-3.646322,57.299007]     units: 1.000e-09
unique values: 2816              missing .: 8/2827

mean: 17.7806
std. dev: 8.00952

percentiles:      10%      25%      50%      75%      90%
                  7.19674  12.9698  17.769  22.5707  27.6212

```

```
-----
-----
hatxome6_wo                                Omega-6 fatty
acids, g/d
-----
-----
```

```

type: numeric (float)

range: [-3.5619068,53.327805]    units: 1.000e-10
unique values: 2816              missing .: 8/2827

mean: 15.8778
std. dev: 7.28492

percentiles:      10%      25%      50%      75%      90%
                  6.31716  11.414  15.875  20.2408  24.8773

```

```
-----
-----
hatxpfn3_wo                                Omega-3 fatty
acids, g/d
-----
-----
```

```

type: numeric (float)

```

```

range: [-.13604921,7.7941852]      units: 1.000e-10
unique values: 2817                missing .: 8/2827

mean: 1.87992
std. dev: .882027

percentiles:      10%      25%      50%      75%      90%
                  .759403  1.22422  1.86353  2.42794  2.98178

```

```

-----
hatxttfa
Trans fat, g/d
-----

```

```

type: numeric (float)

range: [-.52957225,16.151205]      units: 1.000e-10
unique values: 2817                missing .: 8/2827

mean: 2.9207
std. dev: 1.71071

percentiles:      10%      25%      50%      75%      90%
                  .921425  1.7098  2.7468  3.90438  5.02791

```

```

-----
hatchol
Cholesterol, mg/d
-----

```

```

type: numeric (float)

range: [25.1329,2250.3098]         units: 1.000e-06
unique values: 2817                missing .: 8/2827

mean: 246.204
std. dev: 143.906

percentiles:      10%      25%      50%      75%      90%
                  102.126  155.919  222.055  305.857  398.719

```

```

-----
hataofib
fiber, g/d
-----
Dietary

```

```

type: numeric (float)

range: [5.5814562,142.48323]      units: 1.000e-07
unique values: 2816                missing .: 8/2827

mean: 22.5822
std. dev: 8.80161

percentiles:      10%      25%      50%      75%      90%
                  12.8909  16.4549  21.6944  26.7497  33.5699

```



```
-----
-----
hatxatoc                                     Alpha-
Tocopherol, mg/d
-----
-----
```

```

type: numeric (float)

range: [-4.305789,184.34938]      units: 1.000e-08
unique values: 2817                missing .: 8/2827

mean: 13.4013
std. dev: 18.1209

percentiles:      10%      25%      50%      75%      90%
                  5.08355  7.20319  10.0952  14.0421  19.1582

```

```
-----
-----
hatxgtoc                                     Gamma-
Tocopherol, mg/d
-----
-----
```

```

type: numeric (float)

range: [-2.0190878,26.07366]     units: 1.000e-10
unique values: 2817                missing .: 8/2827

mean: 7.37528
std. dev: 4.08059

percentiles:      10%      25%      50%      75%      90%
                  2.17447  4.65532  7.05585  10.0705  12.3057

```

```
-----
-----
hatcalc
Calcium, mg/d
-----
-----
```

```

type: numeric (float)

range: [144.22694,4281.1831]     units: .00001
unique values: 2816                missing .: 8/2827

mean: 782.828
std. dev: 427.174

percentiles:      10%      25%      50%      75%      90%
                  368.776  485.746  676.925  961.435  1326.19

```

```
-----
-----
hatxfe03
Iron, mg/d
-----
-----
```

```

type: numeric (float)

```

```

range: [4.0849113,56.905842] units: 1.000e-07
unique values: 2817 missing .: 8/2827

mean: 16.0027
std. dev: 5.13661

percentiles: 10% 25% 50% 75% 90%
10.3856 12.4759 15.1679 18.7338 22.7805

```

```

-----
hatalco Alcohol
intake, g/d
-----

```

```

type: numeric (float)

range: [-1.4700017,105.1935] units: 1.000e-11
unique values: 2817 missing .: 8/2827

mean: 1.37915
std. dev: 5.91233

percentiles: 10% 25% 50% 75% 90%
-.260054 -.030815 .155653 .617557 2.54683

```

```

-----
hicalorias consumes more than 3000
calories perday
-----

```

```

type: numeric (float)
label: lbhicalorias

range: [0,1] units: 1
unique values: 2 missing .: 8/2827

tabulation: Freq. Numeric Label
2526 0 No
293 1 Yes
8 .

```

```

-----
localorias consumes less than 1500
calories perday
-----

```

```

type: numeric (float)
label: lblocalorias

range: [0,1] units: 1
unique values: 2 missing .: 8/2827

tabulation: Freq. Numeric Label
2278 0 No
541 1 Yes
8 .

```

```

-----
-----
carbs                                     consumes more than 400g of
carbs perday
-----
-----

```

```

                type: numeric (float)

                range: [0,1]                units: 1
unique values: 2                missing .: 8/2827

    tabulation: Freq.  Value
                  2429  0
                  390  1
                   8   .

```

```

-----
-----
grasa                                     consumes more than 40g perday of
saturated fat
-----
-----

```

```

                type: numeric (float)

                range: [0,1]                units: 1
unique values: 2                missing .: 8/2827

    tabulation: Freq.  Value
                  2448  0
                  371  1
                   8   .

```