

DATA SET: CENA06 LABEL: CENA06: Updated Visit 1 Data - JHS Release #06 DATE CREATED: 27JAN11:15:42:44

Number of Observations: 5203

Number of Variables: 38

Organization of file: One Record per JHS Participant (subjid)

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
ALDOSTERONE	Aldosterone: The concentration of Aldosterone in ng/dL	Num		8	5.80344695	1.90-166.00		5193	99.81
ALD_CRESULT	Character Results for Aldosterone	Char		8		-			
ASSAYDATE	Assay Date	Num	MMDDYY	8	03/07/05	01/01/00-12/08/06		2190	42.09
CHR	Chr: Total Cholesterol - mg/dL	Num		8	198.765556	66.00-470.00		5191	99.77
CORTISOL	Cortisol: the concentration of cortisol levels in ug/dL	Num		8	9.88469093	0.40-36.30		5193	99.81
CORT_CRESULT	Character Results for Cortisol	Char		14		-			
CPGRADE	Chlamydia pneumoniae: Grade of Intensity of Fluorescence (0-4)	Num	PGRADEV	8	1.53328203	0 0.00-4.00	Negative, no fluorescence(NEG)	1236	23.76
						1	1+, definite, but dim fluorescence(POS)	707	13.59
						2	2+, moderate to intense fluorescence(POS)	2504	48.13
						3	3+, moderate to intense fluorescence(POS)	749	14.40
						4	4+, moderate to intense fluorescence(POS)	2	0.04
CPRESULT	Chlamydia pneumoniae: Final Result - Negative (NEG) or Positive (POS)	Char		3		-			
ENDOTHELIN	Endothelin: The concentration of endothelin-1 in pg/mL	Num		8	1.36019231	0.10-9.60		5200	99.94
FERRITIN	Ferritin: serum ferritin concentration in ng/mL	Num		8	169.539114	14.00-3588.00		5190	99.75

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FERR_CRESULT	Character Results for Ferritin	Char		13		-			
FOLICR	Folicr: Folate - ng/mL	Num		8	13.4832883	2.60-18.10		1849	35.54
FOLICR_CRESULT	Folicr_result: Character Results for Folate Acid	Char	\$	60		-			
GLYHB	Glyhb: Hemoglobin A1c - %	Num		8	5.97784537	3.60-17.40		5096	97.94
GLYHB_CRESULT	Glyhb_result: Character Results for Hemoglobin A1c	Char	\$	60		-			
HDLC	Hdlc: HDL Cholesterol - mg/dL	Num		8	51.5761896	16.00-143.00		5191	99.77
HOMOCYSTEINE	Homocysteine: The concentration of homocysteine in umol/L	Num		8	9.43965217	3.20-161.40		5175	99.46
HSCRCP	Hscrp: High Sensitivity C-Reactive Protein in mg/dL	Num		8	0.51151106	0.00-33.80		5201	99.96
HSCRCP_CRESULT	Character Results for Hscrp	Char		13		-			
INSULIN	Insulin: The concentration of Insulin in IU/mL	Num		8	20.2903288	1.00-981.00		5201	99.96
INSUL_CRESULT	Character Results for Insulin	Char		14		-			
IRON	Iron: serum iron concentration in ug/dL	Num		8	80.0709056	7.00-357.00		5190	99.75
LABDAT	Lab Collection Date: MMMYY	Char		5		-			
LDLC	Ldlc: HDL Cholesterol - mg/dL	Num		8	125.970056	15.00-361.00		5143	98.85
LEPTIN	Leptin: The concentration of leptin in ng/mL	Num		8	27.8627588	0.80-350.40		5169	99.35

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LPA	Lpa: Lipoprotein - mg/dL	Num		8	58.9615689	9.00-316.00		5048	97.02
LPA_CRESULT	Lpa_result: Character Results for Lipoprotein	Char	\$	60		-			
RENIN	Renin: ng/mL/hr	Num		8	1.57859817	0.19-160.00		2190	42.09
RENIN_CRESULT	Character Results for Renin	Char		4		-			
SAT	SAT: % of iron binding protein saturated by iron	Num		8	28.1450867	2.00-101.00		5190	99.75
SUBJID	PARTICIPANT ID	Char	\$	7		-			
TIBC	TIBC: serum total iron binding capacity in ug/dL	Num		8	291.139499	107.00-591.00		5190	99.75
TRR	Trr: Triglyceride - mg/dL	Num		8	108.691004	16.00-2830.00		5191	99.77
UIBC	UIBC: serum unbound iron binding capacity in ug/dL	Num		8	211.103295	1.00-550.00		5189	99.73
UIBC_CRESULT	Character Results for UIBC	Char		13		-			
VB12R	Vb12r: Vitamin B12 - pg/mL	Num		8	639.250675	60.00-1501.00		1851	35.58
VB12R_CRESULT	Vb12r_result: Character Results for Vitamin B12	Char	\$	60		-			
VISIT	CONTACT OCCASION	Num		8	1	1.00-1.00		5201	99.96