Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
EXAM	Indicator on which the JHS clinic exam the participant was enrolled.	Char		8			exam1	5301	55.78
							exam2	4203	44.22
RACE_HISP	% hispanic	Num		8	0.00915287	0.00-0.36		9499	99.95
RACE_WHITENH	% white non-hispanic	Num		8	0.19167464	0.00-0.96		9499	99.95
RACE_BLACKNH	% black non-hispanic	Num		8	0.78892657	0.00-1.00		9499	99.95
RACE_ASIANNH	% asian non-hispanic	Num		8	0.00353631	0.00-0.14		9499	99.95
RACE_OTHERNH	% other non-hispanic	Num		8	0.00151432	0.00-0.42		9499	99.95
OWNEROCC_HH	% Household owner occupied	Num		8	0.56638666	0.06-0.97		9499	99.95
BIRTH_FOREIGN	% foreign born	Num		8	0.00926462	0.00-0.29		9499	99.95
SAMEHOUSE	% in same house	Num		8	0.68437714	0.10-0.92		9499	99.95
EDUC_MINHS	% 25+ with minimum High School education	Num		8	0.75704231	0.43-0.99		9499	99.95
EDUC_MINBA	% 25+ with minimum bachelor degree	Num		8	0.22126785	0.00-0.76		9499	99.95
UNEMPLOYED	% unemployed	Num		8	0.09481603	0.00-0.43		9499	99.95
NOTINLABORFORCE	% not in labor force	Num		8	0.38833261	0.16-0.78		9499	99.95
OCCUP_I	% managerial occupation	Num		8	0.27805937	0.00-0.72		9499	99.95
INC_HHGE50K	% Household w/income >= $50,000	Num		8	0.31314231	0.04-0.86		9499	99.95
INC_MEDHH	Median Household income	Num		8	34662.263	9391.00-120938.00		9499	99.95
INC_INTDIVRENT	% Household with interest, dividend, rental income	Num		8	0.14853067	0.00-0.68		9499	99.95
INC_PUBASS	% with public assistance	Num		8	0.0475979	0.00-0.18		9499	99.95

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
POV	% below poverty	Num		8	0.24079546	0.01-0.58		9499	99.95
CROWD_GT1_PPR	% Household with crowding > 1 person per room	Num		8	0.05893127	0.00-0.22		9499	99.95
PHONE_NONE	% Household w/no telephone	Num		8	0.05500722	0.00-0.24		9499	99.95
VEHICLE_NONE	% Household w/no vehicle	Num		8	0.11877867	0.00-0.52		9499	99.95
HUCOST_MEDOWNVAL	Median owner Household cost	Num		8	77819.8126	27300.00-519100.00		9499	99.95
HU_SAMPLEOCC	% Household occupied	Num		8	0.88585598	0.48-1.00		9499	99.95
F1_PC2	SES (PC2) Weighted Factor1 score	Num		8	0.49413962	-2.65-1.65		9499	99.95
F2_PC2	SES (PC2) Weighted Factor2 score	Num		8	0.35613454	-2.25-2.53		9499	99.95
F3_PC2	SES (PC2) Weighted Factor3 score	Num		8	0.34452462	-2.23-3.04		9499	99.95
F4_PC2	SES (PC2) Weighted Factor4 score	Num		8	-0.0102207	-1.59-2.64		9499	99.95
F1_PC2_BT	Factor1 based score w/transformed vars for SES (PC2)	Num		8	2.95923093	-11.33-11.62		9499	99.95
F2_PC2_BT	Factor2 based score w/transformed vars for SES (PC2)	Num		8	1.60994704	-8.55-9.65		9499	99.95
FACTOR_ANA	Factor score based on Ana Diez-Roux 1990 PC factor analysis	Num		8	-2.5794366	-10.55-10.46		9499	99.95
POPDEN_TOT	population density including land+water (per km square)	Num		8	840.052435	3.94-18328.33		9499	99.95
SUBJID	SUBJID	Char	$	7		-			
SCPCA_UEBE	Age & gender adjusted Unconditional Empirical Bayes Estimate (UEBE) for Social Cohesion PCA-based	Num		8	3.01264025	2.63-3.23		9484	99.79
VOPCA_UEBE	Age & gender adjusted Unconditional Empirical Bayes Estimate (UEBE) for Violence PCA-based	Num		8	1.25847338	1.03-1.76		9482	99.77
NPPCA_UEBE	Age & gender adjusted Unconditional Empirical Bayes Estimate (UEBE) for NB Problem PCA-based	Num		8	1.55802525	1.13-2.07		9484	99.79

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
FAKE_STCOTRK	fake census tract ID (missing due to unavaialble address)	Num		8	135.841983	2.00-273.00		9499	99.95
K0PAI	1/2 mile kernel TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+INSTRUCTIONAL+WATER	Num		8	0.57590537	0.00-19.07		9498	99.94
K0IPAI	1/2 mile kernel INDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL	Num		8	0.40920265	0.00-15.27		9498	99.94
K0OPAI	1/2 mile kernel OUTDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+WATER	Num		8	0.23038903	0.00-6.61		9498	99.94
K0FAV	1/2 mile kernel FAVORABLE FOOD STORES	Num		8	0.27691382	0.00-6.89		9498	99.94
K0UNFAV	1/2 mile kernel UNFAVORABLE FOOD STORES	Num		8	3.42166746	0.00-63.99		9498	99.94
K0UNFAVFO	1/2 mile kernel UNFAVORABLE FOOD STORES EXCLUDING ALCOHOL	Num		8	1.98859978	0.00-43.20		9498	99.94
K0SOC	1/2 mile kernel SOCIAL ENGAGEMENT	Num		8	22.3261171	0.00-371.04		9498	99.94
K0WALK	1/2 mile kernel WALKING	Num		8	6.97195451	0.00-162.36		9498	99.94
K0TOTFOOD	1/2 mile kernel TOTAL FOOD STORES	Num		8	7.51397683	0.00-186.50		9498	99.94
K0TOTSTR	1/2 mile kernel TOTAL STORES	Num		8	27.0472518	0.00-461.20		9498	99.94
K0MRFEI_TOT	1/2 mile kernel MODIFIED RETAIL FOOD ENVIRONMENT INDEX INCLUDE ALCOHOL	Num		8	312381554	0.00-999999999		9498	99.94
K0MRFEI_NOALC	1/2 mile kernel MODIFIED RETAIL FOOD ENVIRONMENT INDEX EXCLUDE ALCOHOL	Num		8	394819962	0.00-999999999		9498	99.94
K1PAI	1 mile kernel TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+INSTRUCTIONAL+WATER	Num		8	0.5509045	0.00-23.22		9498	99.94
K1IPAI	1 mile kernel INDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL	Num		8	0.39784602	0.00-22.60		9498	99.94
K1OPAI	1 mile kernel OUTDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+WATER	Num		8	0.20563045	0.00-4.04		9498	99.94
K1FAV	1 mile kernel FAVORABLE FOOD STORES	Num		8	0.31263253	0.00-3.07		9498	99.94

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
K1UNFAV	1 mile kernel UNFAVORABLE FOOD STORES	Num		8	3.40126366	0.00-74.39		9498	99.94
K1UNFAVFO	1 mile kernel UNFAVORABLE FOOD STORES EXCLUDING ALCOHOL	Num		8	2.02597313	0.00-35.37		9498	99.94
K1SOC	1 mile kernel SOCIAL ENGAGEMENT	Num		8	20.4372144	0.00-492.01		9498	99.94
K1WALK	1 mile kernel WALKING	Num		8	6.94849395	0.00-199.68		9498	99.94
K1TOTFOOD	1 mile kernel TOTAL FOOD STORES	Num		8	7.30171362	0.00-213.47		9498	99.94
K1TOTSTR	1 mile kernel TOTAL STORES	Num		8	25.0787209	0.00-595.14		9498	99.94
K1MRFEI_TOT	1 mile kernel MODIFIED RETAIL FOOD ENVIRONMENT INDEX INCLUDE ALCOHOL	Num		8	154137713	0.00-999999999		9498	99.94
K1MRFEI_NOALC	1 mile kernel MODIFIED RETAIL FOOD ENVIRONMENT INDEX EXCLUDE ALCOHOL	Num		8	175931775	0.00-999999999		9498	99.94
K3PAI	3 mile kernel TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+INSTRUCTIONAL+WATER	Num		8	0.54573824	0.00-14.59		9498	99.94
K3IPAI	3 mile kernel INDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL	Num		8	0.41677382	0.00-14.16		9498	99.94
K3OPAI	3 mile kernel OUTDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+WATER	Num		8	0.18636803	0.00-2.12		9498	99.94
K3FAV	3 mile kernel FAVORABLE FOOD STORES	Num		8	0.28196629	0.00-2.48		9498	99.94
K3UNFAV	3 mile kernel UNFAVORABLE FOOD STORES	Num		8	3.02817029	0.00-44.27		9498	99.94
K3UNFAVFO	3 mile kernel UNFAVORABLE FOOD STORES EXCLUDING ALCOHOL	Num		8	1.88907948	0.00-27.22		9498	99.94
K3SOC	3 mile kernel SOCIAL ENGAGEMENT	Num		8	17.0122743	0.00-316.93		9498	99.94
K3WALK	3 mile kernel WALKING	Num		8	6.62628123	0.00-145.08		9498	99.94
K3TOTFOOD	3 mile kernel TOTAL FOOD STORES	Num		8	6.54348393	0.00-141.42		9498	99.94

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
K3TOTSTR	3 mile kernel TOTAL STORES	Num		8	21.3252358	0.00-384.38		9498	99.94
K3MRFEI_TOT	3 mile kernel MODIFIED RETAIL FOOD ENVIRONMENT INDEX INCLUDE ALCOHOL	Num		8	36849863.2	0.00-999999999		9498	99.94
K3MRFEI_NOALC	3 mile kernel MODIFIED RETAIL FOOD ENVIRONMENT INDEX EXCLUDE ALCOHOL	Num		8	45904401	0.00-999999999		9498	99.94
S0PAI	1/2 mile simple TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+INSTRUCTIONAL+WATER	Num		8	0.55546889	0.00-22.90		9498	99.94
S0IPAI	1/2 mile simple INDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL	Num		8	0.39326179	0.00-21.63		9498	99.94
S0OPAI	1/2 mile simple OUTDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+WATER	Num		8	0.21404371	0.00-5.09		9498	99.94
S0FAV	1/2 mile simple FAVORABLE FOOD STORES	Num		8	0.29842891	0.00-5.09		9498	99.94
S0UNFAV	1/2 mile simple UNFAVORABLE FOOD STORES	Num		8	3.45001499	0.00-78.88		9498	99.94
S0UNFAVFO	1/2 mile simple UNFAVORABLE FOOD STORES EXCLUDING ALCOHOL	Num		8	2.01292174	0.00-31.81		9498	99.94
S0SOC	1/2 mile simple SOCIAL ENGAGEMENT	Num		8	21.3479807	0.00-461.81		9498	99.94
S0WALK	1/2 mile simple WALKING	Num		8	6.95829595	0.00-195.92		9498	99.94
S0TOTFOOD	1/2 mile simple TOTAL FOOD STORES	Num		8	7.45134659	0.00-220.09		9498	99.94
S0TOTSTR	1/2 mile simple TOTAL STORES	Num		8	26.038592	0.00-564.86		9498	99.94
S0MRFEI_TOT	1/2 mile simple MODIFIED RETAIL FOOD ENVIRONMENT INDEX INCLUDE ALCOHOL	Num		8	312381554	0.00-999999999		9498	99.94
S0MRFEI_NOALC	1/2 mile simple MODIFIED RETAIL FOOD ENVIRONMENT INDEX EXCLUDE ALCOHOL	Num		8	394819962	0.00-999999999		9498	99.94
S1PAI	1 mile simple TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+INSTRUCTIONAL+WATER	Num		8	0.54579948	0.00-27.70		9498	99.94

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
S1IPAI	1 mile simple INDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL	Num		8	0.39908171	0.00-26.75		9498	99.94
S1OPAI	1 mile simple OUTDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+WATER	Num		8	0.19912176	0.00-4.78		9498	99.94
S1FAV	1 mile simple FAVORABLE FOOD STORES	Num		8	0.31361928	0.00-2.55		9498	99.94
S1UNFAV	1 mile simple UNFAVORABLE FOOD STORES	Num		8	3.30748648	0.00-77.70		9498	99.94
S1UNFAVFO	1 mile simple UNFAVORABLE FOOD STORES EXCLUDING ALCOHOL	Num		8	2.01609521	0.00-44.26		9498	99.94
S1SOC	1 mile simple SOCIAL ENGAGEMENT	Num		8	19.0633515	0.00-609.51		9498	99.94
S1WALK	1 mile simple WALKING	Num		8	6.89291855	0.00-244.57		9498	99.94
S1TOTFOOD	1 mile simple TOTAL FOOD STORES	Num		8	7.07752282	0.00-243.61		9498	99.94
S1TOTSTR	1 mile simple TOTAL STORES	Num		8	23.6183748	0.00-721.28		9498	99.94
S1MRFEI_TOT	1 mile simple MODIFIED RETAIL FOOD ENVIRONMENT INDEX INCLUDE ALCOHOL	Num		8	154137713	0.00-999999999		9498	99.94
S1MRFEI_NOALC	1 mile simple MODIFIED RETAIL FOOD ENVIRONMENT INDEX EXCLUDE ALCOHOL	Num		8	175931775	0.00-999999999		9498	99.94
S3PAI	3 mile simple TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+INSTRUCTIONAL+WATER	Num		8	0.54746878	0.00-9.20		9498	99.94
S3IPAI	3 mile simple INDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL	Num		8	0.4332719	0.00-8.84		9498	99.94
S3OPAI	3 mile simple OUTDOOR TOTAL PHYSICAL ACTIVITIES+INSTRUCTIONAL+WATER	Num		8	0.17454803	0.00-1.41		9498	99.94
S3FAV	3 mile simple FAVORABLE FOOD STORES	Num		8	0.25212535	0.00-1.98		9498	99.94
S3UNFAV	3 mile simple UNFAVORABLE FOOD STORES	Num		8	2.8409951	0.00-26.92		9498	99.94
S3UNFAVFO	3 mile simple UNFAVORABLE FOOD STORES EXCLUDING ALCOHOL	Num		8	1.80827801	0.00-16.55		9498	99.94

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
S3SOC	3 mile simple SOCIAL ENGAGEMENT	Num		8	15.461171	0.00-186.21		9498	99.94
S3WALK	3 mile simple WALKING	Num		8	6.29735824	0.00-84.99		9498	99.94
S3TOTFOOD	3 mile simple TOTAL FOOD STORES	Num		8	6.09543675	0.00-83.54		9498	99.94
S3TOTSTR	3 mile simple TOTAL STORES	Num		8	19.5100792	0.00-227.63		9498	99.94
S3MRFEI_TOT	3 mile simple MODIFIED RETAIL FOOD ENVIRONMENT INDEX INCLUDE ALCOHOL	Num		8	36849863.2	0.00-999999999		9498	99.94
S3MRFEI_NOALC	3 mile simple MODIFIED RETAIL FOOD ENVIRONMENT INDEX EXCLUDE ALCOHOL	Num		8	45904401	0.00-999999999		9498	99.94
INLUCOUNTY	Falls within county boundaries for land use data (0=outside; 1=within)	Num		8	0.85735341	0.00-1.00		9499	99.95
PCTLU14	Percent of 1/4 mile buffer in land use data	Num		8	0.84795398	0.00-1.00		9499	99.95
PCTLU0	Percent of 1/2 mile buffer in land use data	Num		8	0.84401709	0.00-1.00		9499	99.95
PCTLU1	Percent of 1 mile buffer in land use data	Num		8	0.83473014	0.00-1.00		9499	99.95
INTCNT0	Number of intersections in 1/2 mile buffer	Num		8	70.8037688	0.00-298.00		9499	99.95
INTCNT14	Number of intersections in 1/4 mile buffer	Num		8	20.4158332	0.00-92.00		9499	99.95
INTCNT1	Number of intersections in 1 mile buffer	Num		8	243.429098	0.00-1232.00		9499	99.95
NETRATIO0	Network Ratio 1/2 mile	Num		8	0.31433375	0.05-0.74		9499	99.95
NETRATIO14	Network Ratio 1/4 mile	Num		8	0.38590722	0.09-0.80		9499	99.95
NETRATIO1	Network Ratio 1 mile	Num		8	0.27321712	0.03-0.72		9499	99.95
PCOM0	Percent Commercial 1/2 mile	Num		8	0.04234031	0.00-0.33		8110	85.33
PCOM14	Percent Commercial 1/4 mile	Num		8	0.03159868	0.00-0.50		8106	85.29

Codebook for jhs_nb_analytic_long Dataset

DATA SET: jhs_nb_analytic_long   LABEL: DATE CREATED: 14MAY18:14:56:45
Number of Observations: 9504
Number of Variables: 134
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
PCOM1	Percent Commercial 1 mile	Num		8	0.05159732	0.00-0.20		8144	85.69
POPDENKM0	Population density per sq km 1/2 mile	Num		8	966.842846	0.95-12258.73		9499	99.95
POPDENKM14	Population density per sq km 1/4 mile	Num		8	1162.69504	0.00-8685.00		9499	99.95
POPDENKM1	Population density per sq km 1 mile	Num		8	768.19221	1.62-9720.43		9499	99.95
POPDENMI0	Population density per sq mile 1/2 mile	Num		8	2504.11147	2.47-31749.97		9499	99.95
POPDENMI14	Population density per sq mile 1/4 mile	Num		8	3011.36632	0.00-22494.05		9499	99.95
POPDENMI1	Population density per sq mile 1 mile	Num		8	1989.60869	4.19-25175.80		9499	99.95
PRES0	Percent Residential 1/2 mile	Num		8	0.39464291	0.00-0.85		8110	85.33
PRES14	Percent Residential 1/4 mile	Num		8	0.48443523	0.00-0.93		8106	85.29
PRES1	Percent Residential 1 mile	Num		8	0.31624075	0.00-0.69		8144	85.69
PRET0	Percent Retail 1/2 mile	Num		8	0.01944039	0.00-0.24		8110	85.33
PRET14	Percent Retail 1/4 mile	Num		8	0.01604568	0.00-0.34		8106	85.29
PRET1	Percent Retail 1 mile	Num		8	0.02185573	0.00-0.11		8144	85.69