

2010-0043 CDAS File: Data Dictionary

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Document Summary

Property	Value
Document Title	2010-0043 CDAS File: Data Dictionary
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Sections	5
Entries	57
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2010-0043 CDAS File: Data Dictionary

Section 1: Identifiers

Class	Variable	Label	Description	Format Text
01. Principal	plco_id	PLCO ID		Char
01. Principal	selection_build	Masterfile Build Used for Population Selection		Char

Section 2: Study

Class	Variable	Label	Description	Format Text
01. Principal	is_case	Case Status		0="Non-Case" 1="Case"

Section 3: Match

Class	Variable	Label	Description	Format Text
01. Principal	case_set	Matched Case Set		Numeric
01. Principal	match_dob_diff	Matched Difference Between Case and Control Date of Birth (Years)		Numeric .= "Missing"
01. Principal	match_draw_diff	Matched Difference Between Case and Control Draw Date (Months)		Numeric .= "Missing"
01. Principal	match_gender	Matched Gender		"F"= "Female" "M"= "Male"
01. Principal	match_race7	Matched Race		1= "White, Non-Hispanic" 2= "Black, Non-Hispanic"
01. Principal	match_sample_hourcat	Matched Hour of Blood Draw		1= "6-8AM" 2= "9-11AM" 3= "12PM+"
01. Principal	match_sample_studyyr	Matched Study Year of Blood Draw		Numeric
01. Principal	match_smoke_cat	Matched Smoking Category		1= "M Never" 2= "M Former Q<10" 3= "M Former Q>=10" 4= "M Curr <=20 CPD" 5= "M Curr >20 CPD" 6= "F Never" 7= "F Former Q<10" 8= "F Former Q>=10" 9= "F Curr <=20 CPD" 10= "F Curr >20 CPD"

Section 4: Specimen

Class	Variable	Label	Description	Format Text
01. Principal	sample_drawdays	Days from Randomization to Blood Collection		Numeric
01. Principal	sample_studyyr	Study Year of Blood Collection		Numeric
01. Principal	sample_time	Time of Day of Blood Collection	Time of day is the hour within which the blood was collected, based on the 24 hour clock.	numeric
01. Principal	sample_yr	Calendar Year of Blood Collection		Numeric

Section 5: Results

Class	Variable	Label	Description	Format Text
01. Principal	aa_d_umol_l	Anthranilic Acid (umol/l)		Numeric
01. Principal	adma_c_umol_l	Asymmetric dimethylarginine (umol/l)		Numeric
01. Principal	arg_c_umol_l	Arginine R (umol/l)		Numeric
01. Principal	atoc_h_umol_l	Alpha Tocopherol (umol/l)		Numeric
01. Principal	betaine_c_umol_l	Betaine (umol/l)		Numeric
01. Principal	choline_c_umol_l	Choline (umol/l)		Numeric
01. Principal	cob_f_pmol_l	Cobalamin (pmol/l)		Numeric .="Missing"
01. Principal	cot_d_nmol_l	Cotinine (nmol/l)		Numeric
01. Principal	creat_c_umol_l	Creatinine (umol/l)		Numeric
01. Principal	crp_g_ug_ml	C-Reactive Protein (ug/ml)		Numeric .="Missing"
01. Principal	cysta_a_umol_l	Cystathionine (umol/l)		Numeric
01. Principal	dmg_c_umol_l	Dimethylglycine (umol/l)		Numeric
01. Principal	glycine_a_umol_l	Glycine (umol/l)		Numeric
01. Principal	gtoc_h_umol_l	Gamma Tocopherol (umol/l)		Numeric
01. Principal	haa_d_nmol_l	3-hydroxyanthranilic acid (nmol/l)		Numeric
01. Principal	harg_c_umol_l	L-homoarginine (umol/l)		Numeric
01. Principal	hk_d_umol_l	Dihydrokainic acid (umol/l)		Numeric
01. Principal	ka_d_umol_l	kynurenic acid (umol/l)		Numeric
01. Principal	kyn_a_umol_l	Kynurenine (umol/l)		Numeric
01. Principal	met_a_umol_l	Methionine (umol/l)		Numeric
01. Principal	metso_c_umol_l	Methionine sulfoxide (umol/l)		Numeric
01. Principal	mma_a_umol_l	Methylmalonic acid (umol/l)		Numeric
01. Principal	na_d_nmol_l	Nicotanic Acid (nmol/l)		Numeric
01. Principal	nam_d_nmol_l	Nicotinamide (nmol/l)		Numeric
01. Principal	neopt_d_nmol_l	D-Neopterin (nmol/l)		Numeric
01. Principal	pa_d_nmol_l	4-pyridoxic acid (nmol/l)		Numeric
01. Principal	pl_d_nmol_l	pyridoxal (nmol/l)		Numeric

Class	Variable	Label	Description	Format Text
01. Principal	plp_d_nmol_l	Pyridoxal 5'-Phosphate (nmol/l)		Numeric
01. Principal	pn_d_umol_l	Protein (umol/l)		Numeric
01. Principal	qa_d_nmol_l	quinolinic acid (nmol/l)		Numeric
01. Principal	ribo_d_nmol_l	Riboflavin (nmol/l)		Numeric
01. Principal	sarc_b_umol_l	Sarcosine (umol/l)		Numeric
01. Principal	sdma_c_umol_l	Symmetric dimethylarginine (umol/l)		Numeric
01. Principal	serine_a_umol_l	Serine (umol/l)		Numeric
01. Principal	spfolate_f_nmol_l	Supplemental Folate (nmol/l)		Numeric
01. Principal	tcys_a_umol_l	Plasma Total Cysteine (umol/l)		Numeric
01. Principal	thcy_a_umol_l	Homocysteine (umol/l)		Numeric
01. Principal	trp_b_umol_l	Tryptophan (umol/l)		Numeric
01. Principal	va_h_umol_l	Valine (umol/l)		Numeric
01. Principal	vd2_h_nmol_l	25-Hydroxyvitamin D2 (nmol/l)		Numeric
01. Principal	vd3_h_nmol_l	25-Hydroxyvitamin D3 (nmol/l)		Numeric
01. Principal	xa_d_umol_l	Any Amino Acid (umol/l)		Numeric