

2005-0011 Old Prevalent CDAS File Data Dictionary

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Document Summary

Property	Value
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2005-0011 Old Prevalent CDAS File: Data Dictionary

Section 1: Identifiers

Class	Variable	Label	Description	Format Text
01. Principal	build	Current Masterfile Build		Char
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	match_gender	Matched Gender		"F"="Female" "M"="Male"
01. Principal	match_race7	Matched Race (7 Levels)		1="White, Non-Hispanic" 2="Black, Non-Hispanic" 3="Hispanic" 4="Asian" 5="Pacific Islander" 6="American Indian"

Section 4: Specimen

Class	Variable	Label	Description	Format Text
01. Principal	sample_drawdays	Days from Randomization to Blood Collection		Numeric
01. Principal	sample_flaw_status	Worst Flaw Status for Vial		1="Icteric, Lipemic, or Uncontrolled Thaw" 5="Hemolyzed - no Thaws" 8="Perfect"
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_year	Calendar Year of Blood Collection		Numeric

Section 5: Results

Class	Variable	Label	Description	Format Text
01. Principal	bp3_1	IGFBP3 1st value		Numeric
01. Principal	bp3_2	IGFBP3 2nd value		Numeric
01. Principal	bp3_avg	IGFBP3 average value		Numeric
01. Principal	igf1_1	IGF1 1st value		Numeric
01. Principal	igf1_2	IGF1 2nd value		Numeric
01. Principal	igf1_avg	IGF1 average value		Numeric
01. Principal	igf2_1	IGF2 1st value		Numeric
01. Principal	igf2_2	IGF2 2nd value		Numeric
01. Principal	igf2_avg	IGF2 average value		Numeric
01. Principal	vitd_OH125D_pg_ml	1,25-dihydroxyvitamin D3 Measure (pg/ml)		Numeric .="Missing"
01. Principal	vitd_OH25D_ng_ml	25-hydroxyvitamin D Measure (ng/ml)		Numeric .="Missing"