

2ND PROSTATE VITAMIN D CDAS MASTERFILE: DATA DICTIONARY

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Document Summary

Property	Value
Document Title	2nd Prostate Vitamin D CDAS Masterfile: Data Dictionary
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Entries	20
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2nd Prostate Vitamin D CDAS Masterfile: Data Dictionary

Section 1: Identifiers

Variable	Label	Description	Format Text
build	Masterfile Build		Char
plco_id	PLCO ID		Char
selection_build	Masterfile Build Used for Population Selection		Char

Section 2: Study

Variable	Label	Description	Format Text
in_phase1	In First Selection	Phase 1 consisted of black cases and black controls matched at a 1:2 ratio.	0="No" 1="Yes"
in_phase2	In Second Selection	Phase 2 consisted of half of the black controls from phase 1 matched to white controls at a 1:1 ratio.	0="No" 1="Yes"
is_case	Case Status		0="Non-Case" 1="Case"
race7	Race		1="White, Non-Hispanic" 2="Black, Non-Hispanic"

Section 3: Match

Variable	Label	Description	Format Text
case_set	Matched Case Set	Unique per individually matched case in phase 1	Numeric .N="Not Applicable"
control_set	Matched Control Set	Unique per individually matched control in phase 2	Numeric .N="Not Applicable"
match_age	Matched Age at Randomization		Numeric
match_region	Matched Region Of The Study Center	NOTE: Only used in phase 2	.N="Not Applicable" 1="South" 2="Middle" 3="North"
match_sample_sy	Matched Study Year of Blood Collection		Numeric

Section 4: Specimen

Variable	Label	Description	Format Text
sample_drawdays	Days from Randomization to Blood Collection		Numeric
sample_season	Season of Blood Collection		1="Dec-Feb" 2="Mar-May" 3="June-Aug" 4="Sept-Nov"
sample_sy	Study Year of Blood Collection		Numeric
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
sample_yr	Calendar Year of Blood Collection	Because December is grouped with January and February for season, dates in December are considered to be in the same calendar year as January and February for calendar year.	Numeric

Section 5: Results

Variable	Label	Description	Format Text
vitd_OH25D_D2_ng_ml	25-hydroxyvitamin D (D2) Measure (ng/ml)		Numeric
vitd_OH25D_D3_ng_ml	25-hydroxyvitamin D (D3) Measure (ng/ml)		Numeric
vitd_OH25D_ng_ml	25-hydroxyvitamin D (total) Measure (ng/ml)		Numeric