

# BLADDER VITAMIN D CDAS MASTERFILE: DATA DICTIONARY

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## Document Summary

Property	Value
Document Title	Bladder Vitamin D CDAS Masterfile: Data Dictionary
Date Created	07/24/2019
Sections	5
Entries	17
Document Filename	dictionary_vitd.bladder.nov18.070819.rtf

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# Bladder Vitamin D CDAS Masterfile: Data Dictionary

## Section 1: Identifiers

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

## Section 2: Study

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Variable	Label	Description	Format Text
<b>is_case</b>	Case Status		0="Non-Case" 1="Case"

## Section 3: Match

Variable	Label	Description	Format Text
<b>case_set</b>	Matched Case Set	Unique per individually matched case	Numeric
<b>match_agelevel</b>	Matched Agelevel at Randomization		0="≤ 59" 1="60-64" 2="65-69" 3="70-74"
<b>match_gender</b>	Matched Gender		"F"="Female" "M"="Male"
<b>match_race7</b>	Matched Race		1="White, Non-Hispanic" 2="Black, Non-Hispanic" 3="Hispanic" 4="Asian" 6="American Indian"
<b>match_sample_sy</b>	Matched Study Year of Blood Collection		Numeric
<b>selection_days</b>	Time on Study		Numeric

## Section 4: Specimen

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Variable	Label	Description	Format Text
<b>sample_drawdays</b>	Days from Randomization to Blood Collection		Numeric
<b>sample_season</b>	Season of Blood Collection		1="Dec-Feb" 2="Mar-May" 3="June-Aug" 4="Sept-Nov"
<b>sample_sy</b>	Study Year of Blood Collection	23 non-cases ultimately had T0 serum selected instead of T1/T2 serum. "match_sample_sy" differs from this variable in that regard.	Numeric
<b>sample_time</b>	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
<b>sample_yr</b>	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

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Variable	Label	Description	Format Text
<b>vitd_OH25D_ng_ml</b>	25-hydroxyvitamin D Measure (ng/ml)		Numeric
<b>vitd_OH25D_nmol_l</b>	25-hydroxyvitamin D Measure (nmol/L)		Numeric