MASTER VITAMIN D CDAS MASTERFILE: DATA DICTIONARY

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Document Title	Master Vitamin D CDAS Masterfile: Data Dictionary
Date Created	07/24/2019
Sections	4
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Document Filename	dictionary_vitd.master.nov18.070819.rtf

Master Vitamin D CDAS Masterfile: Data Dictionary

Section 1: Identifiers

Variable	Label	Description	Format Text
build	Masterfile Build		Char
plco_id	PLCO ID		Char

Section 2: Vitamin D Study

Variable	Label	Description	Format Text
vitd_is_case	First Vitamin D Case Status		0="Non-Case" 1="Case"
vitd_study	First Vitamin D Study		1="Adenoma" 2="Breast" 3="Prostate" 4="Pancreas" 5="Lymphoma" 6="Endometrial" 7="Ovarian" 8="Renal" 9="Upper GI" 10="Pancreas, add. 2" 11="Bladder" 13="Colon" 14="Prostate, 2nd" 15="Lung"
vitd_study_group	First Vitamin D Study Group		1="Adenoma" 2="Breast" 3="Prostate" 4="Pancreas" 5="Lymphoma" 6="Endo/Ovar/Renal/Upper GI" 7="Bladder" 8="Colon" 9="Lung"

Section 3: Vitamin D Sample

Variable	Label	Description	Format Text
vitd_draw_season	Vitamin D Season of Blood Collection		1="Dec-Feb" 2="Mar-May" 3="June-Aug" 4="Sept-Nov"
vitd_draw_seasonal_year	Vitamin D Seasonal 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 Febrary of the subsequent year.	numeric
vitd_draw_time	Vitamin D 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
vitd_drawdays	Vitamin D Days from Randomization to Blood Collection		numeric
vitd_sy	Vitamin D Study Year of Draw		0="T0" 1="T1" 2="T2" 4="T4" 5="T5"

Section 4: Vitamin D Results

Variable	Label	Description	Format Text
vitd_flag	Vitamin D Flag	This flag indicates an edited Vitamin D result. Breast Study: One OHD25 result was listed as >200, and one OH2D125 result was listed as <10. They were recoded as 200 and 10 respectively. Prostate Study: Two OHD25 results were listed as <2.5. They were recoded as 2.5.	.N="N/A" 0="No" 1="Yes"
vitd_OH125D_num_measures	Number of 1,25-dihydroxyvitamin D3 measures		numeric
vitd_OH125D_pg_ml	1,25-dihydroxyvitamin D3 Measure (pg/ml)		numeric .N="N/A"
vitd_OH25D_ng_ml	25-hydroxyvitamin D Measure (ng/ml)	The second prostate study and the lung study reported 25(OH)D2 and 25(OH)D3 separately, whereas the other studies only reported one value for 25(OH)D. The sum of D2 and D3 is provided in this dataset in these instances. The separate values can be found in the study-specific datasets, where available.	numeric
vitd_OH25D_num_measures	Number of 25-hydroxyvitamin D measures		numeric