# PROSTATE VITAMIN D CDAS MASTERFILE: DATA DICTIONARY

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# Document Summary

| Property | Value |
|---|---|
| Document Title | Prostate Vitamin D CDAS Masterfile: Data Dictionary |
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| Document Filename | dictionary_vitd.prostate.nov18.070819.rtf |

# 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 |
|---|---|---|---|
| **is_case** | Case Status | | 0="Control"<br>1="Case" |

# Section 3: Match

| Variable | Label | Description | Format Text |
|---|---|---|---|
| **cell** | Matched Cell | Unique for Frequency Matched Group | Numeric |
| **match_agelevel** | Match Age Level at Randomization | | 0="55-59"<br>1="60-64"<br>2="65-69"<br>3="70-74" |
| **match_fy_fstscr** | Match Fiscal Year of First Screen | Fiscal year begins on October 1st | Numeric |
| **selection_sy** | Selection Study Year | | Numeric |

# Section 4: Specimen

| Variable | Label | Description | Format Text |
|---|---|---|---|
| **sample_drawdays** | Days from Randomization to Blood Collection | T0 blood draw used for this study | Numeric |
| **sample_season** | Season of Draw | | 1="Dec-Feb"<br>2="Mar-May"<br>3="June-Aug"<br>4="Sept-Nov" |
| **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<br>.M="Not Answered" |
| **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 Febrary for calendar year. | Numeric |

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# Section 5: Results

| Variable | Label | Description | Format Text |
|---|---|---|---|
| **vitd_flag** | Vitamin D Flag | This flag indicates an edited Vitamin D result. Two OHD25 results were listed as <2.5. They were recoded as 2.5. | 0="No"<br>1="Yes" |
| **vitd_OH125D_pg_ml** | 1,25-dihydroxyvitamin D3 Measure (pg/ml) | Values <2.5 were re-coded to 2.5 | Numeric<br>.M="Not Answered" |
| **vitd_OH25D_ng_ml** | 25-hydroxyvitamin D Measure (ng/ml) | Values <2.5 were re-coded to 2.5 | Numeric<br>.M="Not Answered" |