

2009-0564 CDAS File Data Dictionary

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Document Summary

Property	Value
Document Title	2009-0564 CDAS File: Data Dictionary
Date Created	09/02/2025
Sections	5
Entries	74
Document Filename	dictionary_2009_0564-mar20-d062920.rtf

2009-0564 CDAS File: Data Dictionary

Section 1: Identifiers

Class	Variable	Label	Description	Format Text
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	cell	Matched Cell		Numeric
01. Principal	match_agelevel	Matched Age Level at Randomization		0="≤ 59" 1="60-64" 2="65-69" 3="70-74"
01. Principal	match_fiscal_rnd year	Matched Fiscal Year of Randomization		Numeric
01. Principal	match_sample_st udyrr	Matched Study Year of Sample Collection		Numeric

Section 4: Specimen

Class	Variable	Label	Description	Format Text
01. Principal	sample_drawdays	Days from Randomization to Sample Collection		Numeric .N="Not Applicable"
01. Principal	sample_studyyr	Study Year of Sample Collection		Numeric
01. Principal	sample_time	Time of Day of Sample Collection	Time of day is the hour within which the blood was collected, based on the 24 hour clock.	numeric .N="Not Applicable"
01. Principal	sample_yr	Calendar Year of Sample Collection		Numeric .="Missing"

Section 5: Results

Class	Variable	Label	Description	Format Text
01. Principal	alu_has_notea	ALU Has Note A?		0="No" 1="Yes"
01. Principal	alu_has_noteb	ALU Has Note B?		0="No" 1="Yes"
01. Principal	alu_has_notec	ALU Has Note C?		0="No" 1="Yes"
01. Principal	alu_maxa	ALU Maximum A		Numeric .="Missing"
01. Principal	alu_maxb	ALU Maximum B		Numeric .="Missing"
01. Principal	alu_maxc	ALU Maximum C		Numeric .="Missing"
01. Principal	alu_meana	ALU Mean A		Numeric .="Missing"
01. Principal	alu_meanb	ALU Mean B		Numeric .="Missing"
01. Principal	alu_meanc	ALU Mean C		Numeric .="Missing"
01. Principal	alu_mina	ALU Minimum A		Numeric .="Missing"
01. Principal	alu_minb	ALU Minimum B		Numeric .="Missing"
01. Principal	alu_minc	ALU Minimum C		Numeric .="Missing"
01. Principal	alu_notea	ALU Note A		Character " "="Missing"
01. Principal	alu_noteb	ALU Note B		Character " "="Missing"
01. Principal	alu_notec	ALU Note C		Character " "="Missing"
01. Principal	alu_pos1a	ALU Position 1A		Numeric .="Missing"
01. Principal	alu_pos1b	ALU Position 1B		Numeric .="Missing"
01. Principal	alu_pos1c	ALU Position 1C		Numeric .="Missing"
01. Principal	alu_pos2a	ALU Position 2A		Numeric .="Missing"
01. Principal	alu_pos2b	ALU Position 2B		Numeric .="Missing"
01. Principal	alu_pos2c	ALU Position 2C		Numeric .="Missing"

Class	Variable	Label	Description	Format Text
01. Principal	alu_pos3a	ALU Position 3A		Numeric .="Missing"
01. Principal	alu_pos3b	ALU Position 3B		Numeric .="Missing"
01. Principal	alu_pos3c	ALU Position 3C		Numeric .="Missing"
01. Principal	alu_pos4a	ALU Position 4A		Numeric .="Missing"
01. Principal	alu_pos4b	ALU Position 4B		Numeric .="Missing"
01. Principal	alu_pos4c	ALU Position 4C		Numeric .="Missing"
01. Principal	alu_stdeva	ALU Standard Deviation A		Numeric .="Missing"
01. Principal	alu_stdevb	ALU Standard Deviation B		Numeric .="Missing"
01. Principal	alu_stdevc	ALU Standard Deviation C		Numeric .="Missing"
01. Principal	line1_has_notea	Line 1 Has Note A?		0="No" 1="Yes"
01. Principal	line1_has_noteb	Line 1 Has Note B?		0="No" 1="Yes"
01. Principal	line1_has_notec	Line 1 Has Note C?		0="No" 1="Yes"
01. Principal	line1_incbs_avgpka	Line 1 INCBS AVGPKA		Numeric .="Missing"
01. Principal	line1_incbs_avgpkb	Line 1 INCBS AVGPKB		Numeric .="Missing"
01. Principal	line1_incbs_avgpkc	Line 1 INCBS AVGPKC		Numeric .="Missing"
01. Principal	line1_maxa	Line 1 Maximum A		Numeric .="Missing"
01. Principal	line1_maxb	Line 1 Maximum B		Numeric .="Missing"
01. Principal	line1_maxc	Line 1 Maximum C		Numeric .="Missing"
01. Principal	line1_meana	Line 1 Mean A		Numeric .="Missing"
01. Principal	line1_meanb	Line 1 Mean B		Numeric .="Missing"
01. Principal	line1_meanc	Line 1 Mean C		Numeric .="Missing"
01. Principal	line1_mina	Line 1 Minimum A		Numeric .="Missing"
01. Principal	line1_minb	Line 1 Minimum B		Numeric .="Missing"
01. Principal	line1_minc	Line 1 Minimum C		Numeric .="Missing"

Class	Variable	Label	Description	Format Text
01. Principal	line1_notea	Line 1 Note A		Character " "="Missing"
01. Principal	line1_noteb	Line 1 Note B		Character " "="Missing"
01. Principal	line1_notec	Line 1 Note C		Character " "="Missing"
01. Principal	line1_pos1a	Line 1 Position 1A		Numeric .="Missing"
01. Principal	line1_pos1b	Line 1 Position 1B		Numeric .="Missing"
01. Principal	line1_pos1c	Line 1 Position 1C		Numeric .="Missing"
01. Principal	line1_pos2a	Line 1 Position 2A		Numeric .="Missing"
01. Principal	line1_pos2b	Line 1 Position 2B		Numeric .="Missing"
01. Principal	line1_pos2c	Line 1 Position 2C		Numeric .="Missing"
01. Principal	line1_pos3a	Line 1 Position 3A		Numeric .="Missing"
01. Principal	line1_pos3b	Line 1 Position 3B		Numeric .="Missing"
01. Principal	line1_pos3c	Line 1 Position 3C		Numeric .="Missing"
01. Principal	line1_pos4a	Line 1 Position 4A		Numeric .="Missing"
01. Principal	line1_pos4b	Line 1 Position 4B		Numeric .="Missing"
01. Principal	line1_pos4c	Line 1 Position 4C		Numeric .="Missing"
01. Principal	line1_stdeva	Line 1 Standard Deviation A		Numeric .="Missing"
01. Principal	line1_stdevb	Line 1 Standard Deviation B		Numeric .="Missing"
01. Principal	line1_stdevc	Line 1 Standard Deviation C		Numeric .="Missing"