

# 2014-0245 CDAS Masterfile Data Dictionary

## TABLE OF CONTENTS

---

Document Summary.....	2
2014-0245 CDAS Masterfile: Data Dictionary.....	3
Section 1: Identifiers .....	3
Section 2: Study .....	4
Section 3: Match .....	5
Section 4: Specimen.....	6
Section 5: Results .....	7

---

## Document Summary

Property	Value
Document Title	2014-0245 CDAS Masterfile: Data Dictionary
Date Created	07/24/2025
Sections	5
Entries	53
Document Filename	dictionary_2014_0245-d072125.rtf

---

## 2014-0245 CDAS Masterfile: Data Dictionary

### Section 1: Identifiers

---

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

## Section 2: Study

---

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

## Section 3: Match

Class	Variable	Label	Description	Format Text
01. Principal	<b>cell</b>	Matched Cell		Numeric
01. Principal	<b>match_agelevel</b>	Matched Age Level At Randomization		0="<= 59" 1="60-64" 2="65-69" 3=">= 70"
01. Principal	<b>match_draw_year_2nd</b>	Matched 2nd Calendar Year of Draw		Numeric
01. Principal	<b>match_exitsy</b>	Matched Exit Study Year	Matched controls' study year of exit was ensured to be greater than or equal to the matched case's study year of exit.	Numeric
01. Principal	<b>match_material_type_2nd</b>	Matched 2nd Material Type		1="Buffy Coat" 2="Whole Blood"
01. Principal	<b>match_sybd_2nd</b>	Matched 2nd Study Year of Draw		Numeric
01. Principal	<b>match_t0_draw_year</b>	Matched T0 Calendar Year of Draw		Numeric
01. Principal	<b>match_t0_material_type</b>	Matched T0 Material Type		1="Buffy Coat" 3="Extracted DNA"

## Section 4: Specimen

Class	Variable	Label	Description	Format Text
01. Principal	<b>sample_drawdays1</b>	Days From Entry to Draw for Sample 1		Numeric
01. Principal	<b>sample_drawdays2</b>	Days From Entry to Draw for Sample 2		Numeric .N="Not Applicable"
01. Principal	<b>sample_drawdays3</b>	Days From Entry to Draw for Sample 3		Numeric .N="Not Applicable"
01. Principal	<b>sample_studyyr1</b>	Study Year for Sample 1		Numeric
01. Principal	<b>sample_studyyr2</b>	Study Year for Sample 2		Numeric .N="Not Applicable"
01. Principal	<b>sample_studyyr3</b>	Study Year for Sample 3		Numeric .N="Not Applicable"
01. Principal	<b>sample_time1</b>	Time of Draw for Sample 1	Time of day is the hour within which the blood was collected, based on the 24 hour clock.	Numeric
01. Principal	<b>sample_time2</b>	Time of Draw for Sample 2	Time of day is the hour within which the blood was collected, based on the 24 hour clock.	Numeric .N="Not Applicable"
01. Principal	<b>sample_time3</b>	Time of Draw for Sample 3	Time of day is the hour within which the blood was collected, based on the 24 hour clock.	Numeric .N="Not Applicable"
01. Principal	<b>sample_yr1</b>	Calendar Year of Draw for Sample 1		Numeric
01. Principal	<b>sample_yr2</b>	Calendar Year of Draw for Sample 2		Numeric .N="Not Applicable"
01. Principal	<b>sample_yr3</b>	Calendar Year of Draw for Sample 3		Numeric .N="Not Applicable"

## Section 5: Results

Class	Variable	Label	Description	Format Text
01. Principal	<b>res_C6orf79mc_2nd</b>	Methylated C6orf79 (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_C6orf79mc_t0</b>	Methylated C6orf79 (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_C6orf79per_2nd</b>	Percent Methylation - C6orf79 (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_C6orf79per_t0</b>	Percent Methylation - C6orf79 (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_C6orf79uc_2nd</b>	Unmethylated C6orf79 (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_C6orf79uc_t0</b>	Unmethylated C6orf79 (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_ERCC1mc_2nd</b>	Methylated ERCC1 (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_ERCC1mc_t0</b>	Methylated ERCC1 (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_ERCC1per_2nd</b>	Percent Methylation - ERCC1 (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_ERCC1per_t0</b>	Percent Methylation - ERCC1 (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_ERCC1uc_2nd</b>	Unmethylated ERCC1 (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_ERCC1uc_t0</b>	Unmethylated ERCC1 (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_MGAT4Cmc_2nd</b>	Methylated MGAT4C (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_MGAT4Cmc_t0</b>	Methylated MGAT4C (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_MGAT4Cper_2nd</b>	Percent Methylation - MGAT4C (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_MGAT4Cper_t0</b>	Percent Methylation - MGAT4C (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_MGAT4Cuc_2nd</b>	Unmethylated MGAT4C (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_MGAT4Cuc_t0</b>	Unmethylated MGAT4C (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_OPTNmc_2nd</b>	Methylated OPTN (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_OPTNmc_t0</b>	Methylated OPTN (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_OPTNper_2nd</b>	Percent Methylation - OPTN (2nd Measure)		Numeric .N="Not Applicable"

Class	Variable	Label	Description	Format Text
01. Principal	<b>res_OPTNper_t0</b>	Percent Methylation - OPTN (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_OPTNuc_2nd</b>	Unmethylated OPTN (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_OPTNuc_t0</b>	Unmethylated OPTN (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_PRKCDBPmc_2nd</b>	Methylated PRKCDBP (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_PRKCDBPmc_t0</b>	Methylated PRKCDBP (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_PRKCDBPper_2nd</b>	Percent Methylation - PRKCDBP (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_PRKCDBPper_t0</b>	Percent Methylation - PRKCDBP (T0 Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_PRKCDBPuc_2nd</b>	Unmethylated PRKCDBP (2nd Measure)		Numeric .N="Not Applicable"
01. Principal	<b>res_PRKCDBPuc_t0</b>	Unmethylated PRKCDBP (T0 Measure)		Numeric .N="Not Applicable"