

PHT
Dataset Not Labeled

Wednesday, April 16, 2025 11:11:00 AM 1

/trials/art/p052/analysis/dissemination/2022_10_PUD/output/datasets/PHT.sas7bdat, last modified on 14APR2025 at 13:05:40

There are 19 variables and 26,246 records

For variables with 20 or fewer unique values, all values are shown as a list, with the corresponding record counts.

For variables with > 20 unique values, the maximum, minimum, and sample middle values are shown with their corresponding record counts.

Num	Name	Variable Label	Length	Format	Values For Sample Record (Record 13124)	Num Unique Values	Non-Missing Values	Num Missing Values	Percent Unique Values	Percent Missing Values	Type of Value Shown	Raw Value	Value with Format	Num Recs with Value											
1	publicid	Universal ID	8.	no format	9085	1714	26246	0	6.531	0	Max	17762	17762	18											
											Mid	9126	9126	22											
											Min	19	19	32											
2	visit	Visit Number	4.	no format	3401	104	26246	0	0.396	0	Max	24901	24901	1											
											Mid	3131	3131	1											
											Min	101	101	2											
3	studyday	Derived Study Day (visit date - enrollment date)	8.	no format	996	1782	26219	27	6.797	0.103	Max	3067	3067	1											
											Mid	1178	1178	10											
											Min	-19	-19	1											
4	PHT1cday	1. Spec. Collect Study Day	8.	BEST.	996	1780	26219	27	6.789	0.103	Max	3067	3067	1											
											Mid	1178	1178	10											
											Min	-19	-19	1											
5	PHTeiat	1a1. Type of test	4.	PHTEIAT.	1	2	26196	50	0.008	0.191	List	1 2 N	1 2	14274 11922 50											
											6	PHTeia	1a2. Result	4.	NEGPOS.	1	2	26196	50	0.008	0.191	List	1 2 N	1 2	26045 151 50
																						7	PHT2eia	1a3. Sec EIA Rapid Result	4.
8	PHT1cont	1b1. Type of test	4.	PHT1CONT.	(missing)	1	208	26038	0.481	99.207															
											9	PHT1con	1b2. Result	4.	NEGPOSIN.	(missing)	3	209	26037	1.435	99.204				
																						10	PHT2cday	2. Specimen Collect Study Day	8.
Mid	741	741	1																						
Min	93	93	1																						

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11	PHT2cont	2a. Type of test	4.	PHT2CONT.	(missing)	1	114	26132	0.877	99.566	List	.		26125
												1	1	114
												N		7
12	PHT2con	2b. Result	4.	NEGPOSIN.	(missing)	3	113	26133	2.655	99.569	List	.		26128
												1	1	16
												2	2	69
												3	3	28
												N		5
13	PHT3cday	3. Specimen Collect Study Day	8.	BEST.	(missing)	36	36	26210	100	99.863	Max	1753	1753	1
											Mid	928	928	1
											Min	110	110	1
14	PHT3cont	3a. Type of test	4.	PHT3CONT.	(missing)	1	35	26211	2.857	99.867	List	.		26203
												1	1	35
												N		8
15	PHT3con	3b. Result	4.	NEGPOSIN.	(missing)	3	35	26211	8.571	99.867	List	.		26204
												1	1	8
												2	2	4
												3	3	23
												N		7
16	PHTfinal	4. Final test results	4.	NEGPOS.	1	2	26198	48	0.008	0.183	List	1	1	26126
												2	2	72
												N		48
17	PHTclab	4a. Results deter Cen Lab	4.	YESNO.	2	2	26197	49	0.008	0.187	List	1	1	37
												2	2	26160
												N		48
												Q		1
18	PHTcomm	Comments	\$1	no format	(blank)	1	96	26150	1.042	99.634	List	Y		26150
														96
19	formlang	Form Language	4.	LANGUAG.	1	2	26246	0	0.008	0	List	1	1	26245
												3	3	1