

Dataset Not Labeled

/trials/art/p052/analysis/dissemination/2022_10_PUD/output/datasets/IEV.sas7bdat, last modified on 14APR2025 at 13:05:37

There are 20 variables and 1,762 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 882)	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	9127	1762	1762	0	100	0	Max Mid Min	17778 9124 2	17778 9124 2	1 1 1
2	visit	Visit Number	4.	no format	101	1	1762	0	0.057	0	List	101		1762
3	studyday	Derived Study Day (visit date - enrollment date)	8.	no format	0	12	1762	0	0.681	0	List	-1 -10 0 1 2 20 23 3 4 5 6 7		1 1611 84 18 1 1 20 13 5 5 2
4	IEVcd4nd	Initial Collection Study Day	8.	BEST.	0	12	1762	0	0.681	0	List	-1 -10 0 1 2 20 23 3 4 5 6 7	-1 -10 0 1 2 20 23 3 4 5 6 7	1 1608 86 19 1 1 20 13 5 5 2
5	IEVcd4nd	1. Not done/Not collected	4.	CHECKBOX.	0	2	1762	0	0.114	0	List	0 1	0 1	1756 6

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6	IEVcd4day	1. Altern. Coll Study Day	8.	BEST.	(missing)	6	7	1755	85.714	99.603	List	.		1755	
												1	1	1	
												11	11	1	
												12	12	1	
												2	2	2	
												3	3	1	
												6	6	1	
7	IEVtlccl	1. Total lymphocytes	8.	no format	1210	854	1754	8	48.689	0.454	Max	9100	9100	1	
												Mid	1855	1855	2
												Min	373	373	1
8	IEVcd4cl	2. CD4 Absolute Count	8.	no format	457	469	1752	10	26.769	0.568	Max	1311	1311	1	
												Mid	472	472	7
												Min	105	105	1
9	IEVrnand	3. Not done/Not collected	4.	CHECKBO X.	0	2	1762	0	0.114	0	List	0	0	1757	
10	IEVrnaday	3. Altern. Coll Study Day	8.	BEST.	(missing)	3	3	1759	100	99.83	List	.		1759	
												6	6	1	
												7	7	1	
												8	8	1	
11	IEVrnaeq	3. Less than, equal to, grea	4.	IEVRNAEQ.	2	3	1746	16	0.172	0.908	List	.		15	
												1	1	89	
												2	2	1641	
												3	3	16	
												N		1	
12	IEVrna	3. Copies/mL-RNA PCR Plas	8.	no format	37900	1502	1746	16	86.025	0.908	Max	5006049	5006049	1	
												Mid	29900	29900	1
												Min	400	400	89
13	IEVrnaun	3. Undetect-RNA PCR Plasm	4.	CHECKBO X.	0	2	1762	0	0.114	0	List	0	0	1752	
												1	1	10	
14	IEVcomm	Comments	\$1	no format	(blank)	1	156	1606	0.641	91.146	List			1606	
												Y		156	

IEV
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15	IEVcd4pc	2a.Enroll Absolute CD4+ %	8.	no format	30.2	309	1670	92	18.503	5.221	Max	88.6	88.6	1
											Mid	26.4	26.4	3
											Min	7	7	2
16	IEVcd4pn	2a.Enrol CD4+ % not avail	4.	CHECKBO X.	0	2	1681	81	0.119	4.597	List	.	.	81
												0	0	1680
												1	1	1
17	IEVcdsday	4.Screen CD4+ Spec Col Dt	8.	BEST.	-19	60	1680	82	3.571	4.654	Max	0	0	3
											Mid	-30	-30	12
											Min	-60	-60	1
18	IEVcdscl	4.Screen CD4+ cells/mm3	8.	no format	452	204	1680	82	12.143	4.654	Max	550	550	4
											Mid	448	448	10
											Min	319	319	1
19	IEVcdspc	4a.Screening CD4+ %	8.	no format	30.2	296	1670	92	17.725	5.221	Max	97.6	97.6	1
											Mid	25.8	25.8	6
											Min	0.2	0.2	1
20	IEVcdspn	4a.Scrn CD4+ % not avail	4.	CHECKBO X.	0	2	1681	81	0.119	4.597	List	.	.	81
												0	0	1671
												1	1	10