

ISC  
Dataset Not Labeled

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

/trials/art/p052/analysis/dissemination/2022\_10\_PUD/output/datasets/ISC.sas7bdat, last modified on 14APR2025 at 13:05:38

There are 22 variables and 33,323 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 16662)	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	9102	1762	33323	0	5.288	0	Max	17778	17778	4
											Mid	9124	9124	25
											Min	2	2	20
2	visit	Visit Number	4.	no format	2801	123	33323	0	0.369	0	Max	61015	61015	1
											Mid	3121	3121	4
											Min	101	101	1762
3	ISCicday	Initial Collection Study Day	8.	BEST.	810	1781	33322	1	5.345	0.003	Max	3067	3067	1
											Mid	1218	1218	2
											Min	-1	-1	1
4	ISCpls	1. Whole blood genotyping	4.	YESNO.	2	2	33309	14	0.006	0.042	List	1	1	1974
												2	2	31335
												N		14
5	ISCplsday	1. Alter. Collection Study Day	8.	BEST.	(missing)	9	14	33309	64.286	99.958	List	.		33309
												0	0	1
												1	1	4
												1352	1352	1
												1890	1890	1
												19	19	1
												2	2	2
												4	4	1
												5	5	1
												6	6	2
6	ISCbld	2. Blood for storage	4.	YESNO.	1	2	33309	14	0.006	0.042	List	1	1	33021
												2	2	288
												N		14
7	ISCbldday	2. Alter. Collection Study Day	8.	BEST.	(missing)	30	34	33289	88.235	99.898	Max	2519	2519	1
											Mid	364	364	1
											Min	0	0	1
8	ISCwbld	2a. Whole blood	4.	CHECKBO X.	0	2	33314	9	0.006	0.027	List	0	0	31569
												1	1	1745
												N		9
9	ISCswbday	2a. blood alt.col.Study Day	8.	BEST.	(missing)	0	0	33323	0	100	List	.		33323

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10	ISCplsm	2a. Plasma	4.	CHECKBO X.	1	2	33322	1	0.006	0.003	List	0	0	353
												1	1	32969
												N		1
11	ISCplday	2a.plasma alt.col.Study Day	8.	BEST.	(missing)	40	44	33279	90.909	99.868	Max	2983	2983	1
											Mid	727	727	2
											Min	4	4	1
12	ISCserum	2a. Serum	4.	CHECKBO X.	0	2	33322	1	0.006	0.003	List	0	0	2721
												1	1	30601
												N		1
13	ISCsrday	2a.serum alt.col.Study Day	8.	BEST.	(missing)	18	19	33304	94.737	99.943	List	.		33304
												1096	1096	1
												1172	1172	1
												1179	1179	1
												1278	1278	1
												1444	1444	2
												1462	1462	1
												1469	1469	1
												1523	1523	1
												1883	1883	1
												2276	2276	1
												2983	2983	1
												4	4	1
												548	548	1
												552	552	1
												639	639	1
												715	715	1
												722	722	1
												823	823	1
14	ISCpbmc	2a. PBMCs	4.	CHECKBO X.	1	2	33322	1	0.006	0.003	List	0	0	826
												1	1	32496
												N		1
15	ISCspbday	2a.PBMC alt.col.Study Day	8.	BEST.	(missing)	76	84	33239	90.476	99.748	Max	2913	2913	1
											Mid	1037	1037	1
											Min	4	4	1

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16	ISCcer	3. Cervical sample/RNA	4.	YESNO.	2	2	33302	21	0.006	0.063	List	1	1	4282
											2	2	29020	
											N		19	
											Q		2	
17	ISCcerday	3. Alter. Collection Study Day	8.	BEST.	(missing)	266	702	32621	37.892	97.893	Max	2902	2902	1
											Mid	1081	1081	2
											Min	1	1	14
18	ISCsem	4. Semen samp HIV-1 RNA	4.	YESNO.	2	2	33306	17	0.006	0.051	List	1	1	4132
											2	2	29174	
											N		16	
											Q		1	
19	ISCsemday	4. Alter. Collection Study Day	8.	BEST.	(missing)	230	914	32409	25.164	97.257	Max	2886	2886	1
											Mid	1076	1076	4
											Min	0	0	2
20	ISCgen	5. Genital secretions	4.	YESNO.	2	2	33307	16	0.006	0.048	List	1	1	8220
											2	2	25087	
											N		15	
											Q		1	
21	ISCgenday	5. Alter. Collection Study Day	8.	BEST.	(missing)	349	1558	31765	22.401	95.325	Max	2902	2902	1
											Mid	1087	1087	7
											Min	1	1	85
22	formlang	Form Language	4.	LANGUAG.	1	4	33323	0	0.012	0	List	1	1	33320
											3	3	1	
											4	4	1	
											7	7	1	