Condescriptive of: fujilam_public_use (Obs=583, Nvar=23 Created: 10NOV25 08:38)

Seq	Name	T	Format	Variable Label	N	Mean	Std Dev	Minimun	Maximum
1	id	N8		ID (generated)	583	292	168.4419	1	583
2	age_enr	N8		Age at enrollment (years)	583	35.34477	9.520795	18	72
3	gender	N8		Gender (1=Male, 2=Female)	583	1.506003	0.500393	1	2
4	cd4_enr	N8		CD4 at enrollment (cells/microL)	583	90.92281	58.53133	1	199
5	crp_enr	N8		CRP at enrollment (mg/L)	579	36.0323	60.11318	0.1	429.5
6	artnaive_enr	N8		ART Naive at enrollment (1=Yes, 0=No)	583	0.617496	0.486416	0	1
7	weight_enr	N8		Weight at enrollment (kg)	583	56.03362	10.29018	28	108.4
8	tb_anysympconcern_enr	N8		Any TB symptom or concern at enrollment (1=Yes, 0=No)	583	0.651801	0.476809	0	1
9	activetbmeds_enr	N8		Active TB meds received on or prior to enrollment (1=Yes, 0=No)	583	0.392796	0.488791	0	1
10	tbstatus_enr	N8		TB status at enrollment (1=Conf, 2=Probable, 3=No TB)	583	2.507719	0.639097	1	3
11	cragpos_enr	N8		Blood CrAg LFA/SQ positive at enrollment (1=Pos, 0=Neg)	583	0.078902	0.269818	0	1
12	xpert_performed_enr	N8		Xpert performed at enrollment (1=Yes, 0=No)	583	0.281304	0.450021	0	1
13	xpertpos_enr	N8		Xpert positive at enrollment (1=Pos, 0=Neg)	164	0.280488	0.450613	0	1
14	smear_performed_enr	N8		AFB smear performed at enrollment (1=Yes, 0=No)	583	0.003431	0.05852	0	1
15	smearpos_enr	N8		AFB smear positive at enrollment (1=Pos, 0=Neg)	2	0	0	0	0
16	culture_performed_enr	N8		AFB culture performed at enrollment (1=Yes, 0=No)	583	0	0	0	0
17	culturepos_enr	N8		AFB culture positive at enrollment (1=Pos, 0=Neg)	0	.	.	.	.
18	alerelam_performed_enr	N8		Alere LAM performed at enrollment (1=Yes, 0=No)	583	0.991424	0.09229	0	1
19	alerelampos_enr	N8		Alere LAM positive at enrollment (1=Pos, 0=Neg)	578	0.311419	0.463475	0	1
20	lamgrade	C15	$15.	Alere LAM grade (text)	583			1+	Pos/Not
21	lamgrade_2plus	N8		Alere LAM grade (1=2+/3+/4+,2=1+,3=Missing Grade,4=LAM neg,9=LAM not done)	583	3.454545	1.104929	1	9
22	fujilampos_enr	N8		FujiLAM positive at enrollment (1=Pos, 0=Neg)	583	0.147513	0.354921	0	1
23	died	N8		Died during the study (1=Yes, 0=No)	583	0.036021	0.186501	0	1