Condescriptive of: pubuse_lillian_crp (Obs=135, Nvar=21 Created: 29OCT25 15:49)

Seq	Name	T	Format	Variable Label	N	Mean	Std Dev	Minimun	Maximum
1	npid	N8		Sequence ID	135	68	39.11521	1	135
2	age	N8		Age (years)	134	36.63433	9.667822	18	65
3	sex	N8		1=Male, 2=Female	134	1.447761	0.49913	1	2
4	hiv_status	N8		Patient HIV status	135	1.17037	0.377358	1	2
5	gcs_000	N8		Baseline GCS	134	12.66418	2.402831	6	15
6	mrc_000	N8		Baseline MRC grade: 1=Gr1, 2=Gr2, 3=Gr3	135	2.037037	0.615804	1	3
7	marais_000	N8		TBM def (Marais): 1=Def,2=Prob,3=Poss,4=Not,5=Miss	135	1.748148	0.654702	1	3
8	time_art90_000	N8		On ART: 1=1-90 days,2=91+ days,3=None,4=Unk	111	2.486486	0.80752	1	4
9	tbm_unmask_000	N8		Sus. TBM unmasking (base): 1=Yes, 2=No, 3=HIV-	135	2.037037	0.551895	1	3
10	cd4_000	N8		Baseline CD4	109	126.3945	131.0616	1	816
11	crp_000	N8		Baseline Serum CRP (mg/L)	135	66.44504	69.74357	0.1	306.8
12	csf_wbc	N8		Baseline CSF WBC	130	153.5462	239.8776	4	1410
13	csf_protein	N8		Baseline CSF protein (mg/dL)	128	160.6875	209.5513	20	1910
14	csf_wbc_lt5	N8		Baseline CSF WBC <5: 1=yes,0=no	130	0.353846	0.480012	0	1
15	highrankin_08	N8		Week 8 rankin: 1= >3 score, 2= <=3 score	135	1.540741	0.500193	1	2
16	grp	N8		1=BL CRP < 40; 2=BL CRP >= 40	135	1.496296	0.501848	1	2
17	hgrp	N8		High BL CRP: 1=yes (>=40), 0=no (<40)	135	0.496296	0.501848	0	1
18	txgroup	N8		1=active, 2=placebo	135	1.496296	0.501848	1	2
19	active	N8		1=active, 0=placebo	135	0.503704	0.501848	0	1
20	disstb	N8		Evidence of disseminated TB: 1=yes, 0=no	135	0.318519	0.467637	0	1
21	flag	N8		1=Excluded from baseline table/subgroups	1	1	.	1	1