Condescriptive of: nca_analysis_cohort (Obs=152, Nvar=51 Created: 05MAY25 14:08)

Seq	Name	T	Format	Variable Label	N	Mean	Std Dev	Minimun	Maximum
1	age	N8		A.2. Age	152	34.23026	7.760035	20	60
2	on_art_000	N8		Baseline ART status 1=yes, 2=no	152	1.539474	0.500087	1	2
3	gcs_000	N8		Baseline Glasgow Coma Scale	152	14.44737	0.975117	10	15
4	weight_000	N8		Baseline weight, kg	143	55.74476	8.970976	40	85
5	headache_000	N8		Baseline headache 1=yes, 2=no	152	1.013158	0.114327	1	2
6	dur_headache_000	N8		Duration of baseline headache, days	149	16.10067	12.5831	2	90
7	seizures_000	N8		Baseline seizures 1=yes, 2=no	152	1.868421	0.33915	1	2
8	cd4_000	N8		Baseline CD4 cell count, cells/uL	150	47.68667	86.98994	1	584
9	hemoglobin_000	N8		Baseline hemoglobin, g/dL	145	11.92069	2.166984	6.1	17.9
10	sodium_000	N8		Baseline sodium, mEq/L	140	129.5071	5.328755	113	143
11	csf_op_000	N8		Baseline CSF opening pressure, mmH20	136	283.3162	135.8596	30	801
12	csf_protein_000	N8		Baseline CSF protein, mg/dL	128	76.21875	70.03519	2	443
13	csf_logqcc_000	N8		Baseline CSF quantitative culture, log10(CFU/mL	137	4.251739	1.359398	1.322219	6.778151
14	csf_wbc_000	N8		Baseline CSF white blood cells/uL	149	70.53691	104.9852	4	455
15	sterile_000	N8		Baseline sterile CSF culture 1=yes, 2=no	151	1.907285	0.290998	1	2
16	educ	N8		Years of education in Uganda	152	8.269737	4.014824	0	18
17	IHDS	N8		Week 14 IHDS score	152	9.631579	1.989822	4	14
18	ks	N8		Week 14 Karnofsky Score	152	77.65132	9.752065	50	100
19	cesd	N8		Week 14 CES-D Score	152	14.33553	10.0449	0	54
20	avlt_total_raw	N8		Raw score, auditory verval learning test	151	34.21854	6.551228	17	52
21	avlt_recall_raw	N8		Raw score, auditory verval learning recall	151	6.278146	2.191374	0	13
22	vf_correct_raw	N8		Raw score, verbal fluency	152	10.83553	4.402654	2	27
23	gpb_avg_raw	N8		Raw score, grooved peg board	146	101.976	31.64236	48.5	217
24	ftd_avg_raw	N8		Raw score, finger tapping dominant hand	149	28.60671	8.637518	11	54.4
25	sdm_raw	N8		Raw score, symbol digit modalities test	135	18.63704	8.648706	0	57
26	ct1_time_raw	N8		Raw score, color trails 1	122	97.68852	34.87974	33	229
27	ct2_time_raw	N8		Raw score, color trails 2	117	199.7179	64.24721	90	332
28	n_domains	N8		No. of Week 14 NCA domains completed (0-8)	152	7.388158	1.08603	5	8
29	sdm	N8		Imputed score, symbol digit modalities test	152	16.55263	10.05534	0	57
30	vf_correct	N8		Imputed score, verbal fluency	152	10.83553	4.402654	2	27
31	ct1_time	N8		Imputed score, color trails 1	152	111.628	42.07504	33	229
32	ct2_time	N8		Imputed score, color trails 2	152	228.991	77.81038	90	332

Condescriptive of: nca_analysis_cohort (Obs=152, Nvar=51 Created: 05MAY25 14:08)

Seq	Name	T	Format	Variable Label	N	Mean	Std Dev	Minimun	Maximum
33	avlt_total	N8		Imputed score, auditory verval learning test	152	34.11085	6.663116	17	52
34	avlt_recall	N8		Imputed score, auditory verval learning recall	152	6.245251	2.221438	0	13
35	ftd_avg	N8		Imputed score, finger tapping dominant hand	152	28.24836	8.91879	10.45006	54.4
36	avlt_total_z	N8		Z score, auditory verval learning test	152	-1.27623	0.89899	-3.58484	1.137379
37	avlt_recall_z	N8		Z score, auditory verval learning recall	152	-1.29928	0.976825	-4.04548	1.670961
38	ftd_avg_z	N8		Z score, finger tapping dominant hand	152	-1.66415	1.033463	-3.72653	1.366165
39	sdm_z	N8		Z score, symbol digit modalities test	152	-1.29236	0.89207	-2.76084	2.295971
40	vf_correct_z	N8		Z score, verbal fluency	152	-0.61449	0.989361	-2.6	3.017978
41	ct1_time_z	N8		Z score, color trails 1	152	-1.66186	1.832204	-6.77296	1.762077
42	ct2_time_z	N8		Z score, color trails 2	152	-2.85758	2.079597	-5.61065	0.857156
43	gpb_avg_z	N8		Z score, grooved peg board	152	-0.44723	1.413872	-4.74374	1.879469
44	qnpz8	N8		Overall Z score	152	-1.38915	0.823416	-3.1264	0.329173
45	gpb_avg	N8		Imputed score, grooved peg board	152	105.2598	33.24313	48.5	202.3554
46	female	N8		1=female 2=male	152	1.671053	0.471384	1	2
47	m_art_000	N8		Baseline months on ART	70	21.10897	31.9651	0.065703	128.9422
48	m_hiv	N8		Baseline months since HIV diagnosis	143	28.9771	47.56686	0	251.9054
49	sertraline	N8		Randomized to sertraline, 1=yes, 2=no	152	1.546053	0.499521	1	2
50	muac_000	N8		Baseline mid upper arm circumference,cm	138	25.11449	2.795553	18	35.5
51	patient_number	N8		Patient sequence number	152	212.6513	122.3448	1	424