Condescriptive of: harvest_paper_data (Obs=499, Nvar=91 Created: 26NOV25 16:23)

Seq	Name	T	Format	Variable Label	N	Mean	Std Dev	Minimun	Maximum
1	npid	N8		Sequence ID Number	499	250	144.1932	1	499
2	age	N8		Age (years)	499	38.1483	12.50936	18	82
3	sex	N8		Sex at birth (1=male, 2=female)	499	1.44489	0.497452	1	2
4	enrolled	N8		Enrolled (1=yes, 2=no)	499	1	0	1	1
5	strata	N8		Strat:11=HIV+G1,12=HIV+G23,21=HIV-G1,22=HIV-G23	499	15.7014	4.910138	11	22
6	hiv_strata	N8		HIV rand. strata (1=pos, 2=neg)	499	0.609218	0.488415	0	1
7	mrc_strata	N8		MRC rand. strata (1=GR1, 2=GR2/3)	499	0.206413	0.405136	0	1
8	wctype	N8		Type of withdrawal (3=Pt init)	14	3	0	3	3
9	site	N8		Site number 11=KLA, 31=DUR, 51=JKA, 52=BAN	499	30.71343	17.89954	11	52
10	deathM6	N8		Month 6 : 1=death, 0=not died	499	0.418838	0.493864	0	1
11	t2deathM6	N8		Time to Month 6 death, censor	499	115.8397	78.76154	1	183
12	deathM12	N8		Month 12 : 1=death, 0=not died	499	0.442886	0.497226	0	1
13	t2deathM12	N8		Time to Month 12 death, censor	499	205.6754	159.3102	1	365
14	t2wc	N8		Days to withdrawal	14	33.78571	41.601	1	138
15	txgroup	N8		Treatment assign. (1=HD rif, 2=Placebo)	499	1.501002	0.500501	1	2
16	active	N8		1=active, 0=placebo	499	0.498998	0.500501	0	1
17	prior_cm_000	N8		Prior history of CM (1=yes, 2=no)	493	1.997972	0.045038	1	2
18	inhhx_000	N8		History of INH prev. therapy (1=yes, 2=no, 3=unk)	499	2.012024	0.189736	1	3
19	tbhx_000	N8		Prior history of TB (1=yes, 2=no)	498	1.825301	0.380091	1	2
20	tbhx_pulm_000	N8		Prior history of pulm TB (1=yes, 0=no)	499	0.156313	0.363516	0	1
21	tbhx_expulm_000	N8		Prior history of extrapulm TB (1=yes, 0=no)	499	0.02004	0.140278	0	1
22	tbhx_tbm_000	N8		Prior history of TBM (1=es, 0=no)	499	0.006012	0.077381	0	1
23	tbhx_conf_000	N8		Prior TB DX confirmed (1=yes, 0=no)	87	0.218391	0.415549	0	1
24	tbhx_trtcomp_000	N8		Completed trt prior TB DX (1=yes, 0=no)	86	0.616279	0.489143	0	1
25	marais	N8		TBM category (1=def, 2=prob, 3=poss, 4=not TBM)	499	1.771543	0.778677	1	4
26	on_tbtrt_000	N8		Receiving TB treatment at BL (1=yes, 2=no)	499	1.302605	0.459847	1	2
27	rif7days_000	N8		Number of rif doses 7 days prior to rand	348	2.632184	1.359055	1	5
28	hiv_status_000	N8		HIV status (1=pos, 2=neg)	499	1.390782	0.488415	1	2
29	mrc_000	N8		BL MRC grade	499	1.973948	0.621989	1	3
30	gcs_000	N8		BL GCS (1-15)	491	12.86558	2.539134	2	15
31	weight_000	N8		BL weight (kg)	499	55.33667	11.84873	32	109
32	days_art_000	N8		Days ART prior to rand (91=Over 90 days)	121	70.80992	31.49532	0	91

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33	onart_000	N8		On ART at BL (1=yes, 0=no)	300	0.416667	0.49383	0	1
34	csf_wbc_000	N8		BL CSF WBC (/mm3)	493	159.7566	494.6379	0	9683
35	csf_wbclt5_000	N8		1=BL CSF WBC < 5 (/mm3)	493	0.229209	0.420751	0	1
36	csf_protein_000	N8		BL CSF protein (mg/dL)	487	245.1992	485.0439	5	5550
37	csf_glucose_000	N8		BL CSF glucose (mg)	493	48.57099	35.37995	2	251
38	pl_glucose_000	N8		BL bedside plasma glucose (mg)	381	119.5328	43.44287	4.7	395
39	glucose_ratio_000	N8		BL CSF:plasma glucose ratio	380	0.426009	0.332178	0.022222	3.529412
40	wbc_000	N8		Blood BL WBC (10^9/L)	490	8.478571	5.644833	0.4	80.9
41	hgb_000	N8		Blood BL hemoglobin (g/dL)	490	11.39776	2.279323	3.4	17.7
42	plate_000	N8		Blood BL platelets (10^3/uL)	490	296.4959	135.1614	15	823
43	cd4_000	N8		Blood BL CD4 (/mm3)	226	148.4204	181.2852	1	1143
44	creat_000	N8		Blood BL creatinine (mg/dL)	486	0.808729	0.813821	0.2	13.14
45	sodium_000	N8		Blood BL sodium (mmol/L)	485	132.4	8.221671	102	157
46	potass_000	N8		Blood BL potassium (mmol/L)	483	4.021532	0.66675	2.3	7.7
47	glucose_000	N8		Blood BL glucose (mg/dL)	215	115.254	39.11039	47	361
48	tbili_000	N8		Blood BL total bilirubin (mg/dL)	473	0.696519	0.603568	0.0585	5.4405
49	alkphos_000	N8		Blood BL alk. phosphate (IU/L)	478	114.1715	93.99694	14	803
50	alt_000	N8		Blood BL ALT (U/L)	480	33.85833	31.72067	2	323
51	viralload	N8		Baseline viral load	134	231479	504916.2	53	3981440
52	vl_undetect	N8		1=BL Viral load undetectable	199	0.326633	0.470165	0	1
53	vl_log10	N8		Log10 Baseline viral load	134	4.330835	1.314461	1.724276	6.60004
54	steroid	N8		1=Started steroid on/before rand, ended after rand	83	1	0	1	1
55	adh_miss5	N8		Miss >5 doses (FDC or RIF/PL): 1=yes,0=no	499	0.0501	0.218371	0	1
56	adh_missrifpl2	N8		Miss >2 doses RIF/PL: 1=yes, 0=no	499	0.092184	0.289576	0	1
57	adh_missrifpl5	N8		Miss >5 doses RIF/PL: 1=yes, 0=no	499	0.0501	0.218371	0	1
58	mrankW24	N8		Modified Rankin Scale at Week 24 visit	481	3.326403	2.556754	0	6
59	losW24	N8		LOS score at Week 24 visit	473	2.630021	1.668663	1	5
60	lostotW24	N8		LOS total score at Week 24 visit	473	39.82664	34.89481	1	75
61	losW2	N8		LOS score at Week 2 visit	406	2.598522	1.295347	1	5
62	lostotW2	N8		LOS total score at Week 2 visit	406	48.24138	27.99031	1	75
63	normstat	N8		Normalization thru Day 20: 1=died, 2=no, 3=yes	499	2.286573	0.791547	1	3
64	normal	N8		Normalized by Day 20 (1=yes, 2=no)	499	1.503006	0.500493	1	2

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65	diliM6	N8		DILI thru Month 6 (1=yes)	31	1	0	1	1
66	t2sae	N8		Days to first SAE	185	36.24324	35.34197	1	174
67	nsae	N8		Number of SAEs within 6 months	185	1.172973	0.432792	1	3
68	nsae_relate	N8		Number of SAE def/prob related to trt	12	1	0	1	1
69	t2ae	N8		Time to first Grade 3-5 AE	252	28.6627	36.18018	1	175
70	nae	N8		Number of reported AEs thru Month 6	252	1.531746	0.876306	1	6
71	ae33	N8		1=Has Aspiration pneumonia AE thru Month 6	20	1	0	1	1
72	ae12	N8		1=Has Cerebrovascular accident AE thru Month 6	19	1	0	1	1
73	ae18	N8		1=Has General seizures AE thru Month 6	11	1	0	1	1
74	ae19	N8		1=Has Partial seizures AE thru Month 6	5	1	0	1	1
75	ae13	N8		1=Has Space occupying lesion AE thru Month 6	5	1	0	1	1
76	ae6	N8		1=Has IRIS AE thru Month 6	9	1	0	1	1
77	ae70	N8		1=Has SIRS AE thru Month 6	13	1	0	1	1
78	ae69	N8		1=Has Sepsis w bacteremia AE thru Month 6	14	1	0	1	1
79	ae71	N8		1=Has Shock w multiorgan failure AE thru Month 6	27	1	0	1	1
80	alt_tox	N8		1=Alk phos ge 5xULN and above baseline	28	1	0	1	1
81	alkphos_tox	N8		1=Alk phos ge 5xULN and above baseline	0	.	.	.	.
82	tbili_tox	N8		1=Alk phos ge 5xULN and above baseline	33	1	0	1	1
83	dthdili	N8		1=Death related to DILI	0	.	.	.	.
84	dili_discont	N8		1=Discontinue SD >5 days due to DILI	10	1	0	1	1
85	t2dc1	N8		Days hospitalized (first hosp)	497	14.75252	12.60621	1	126
86	dcstat1	N8		Hosp 1 status:1=alive, 2=death, 3=WC	499	1.256513	0.446239	1	3
87	nrhosp	N8		Number of rehospitalizations	86	1.174419	0.381695	1	2
88	hosp_death	N8		1=Died in hospital	221	1.21267	0.410125	1	2
89	sudden_death	N8		1=Unexpected death	221	1.828054	0.37819	1	2
90	cod	N8		Underlying cause of death numerical category	221	4.60181	3.185877	1	9
91	cod_txt	C10		Text for underlying cause of death	221			Other	Unknown