The MEANS Procedure

txgrp	ptime	N Obs	Variable	Label	N	Mean	Median	Std Dev
chemo	baseline	60	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	60	-0.0734	-0.230	1.263
			BD_RAW_z_adj	WASI: Block Design	60	-0.205	-0.222	0.939
			CFL_z_adj	DKEFS Verbal Fluency	60	-0.0211	-0.0655	1.036
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	60	-0.190	-0.217	1.131
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	60	0.0652	0.266	1.059
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	60	-0.191	-0.0495	0.849
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	60	-0.0890	-0.0314	1.028
			DCWT_z_adj	DKEFS Stroop: Color-Word	60	-0.254	-0.184	0.805
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	60	0.0575	0.213	0.987
			DISCR_z_adj	CPT: Distractibility, Correct Responses	54	-0.150	0.0858	0.928
			DISFP_z_adj	CPT: Distractibility, False Positives	54	0.0428	0.194	0.674
			DISRT_z_adj	CPT: Distractibility, Reaction Time	54	-0.760	-0.652	1.292
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	60	-0.162	-0.131	0.917
			DST_z_adj	DKEFS: Stroop, Set Shifting	60	-0.0943	-0.145	0.716
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	60	-0.294	-0.400	0.804
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	60	-0.159	-0.146	0.727
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	60	-0.131	0.0423	1.041
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	60	-0.159	-0.0046	0.863
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	60	-0.105	-0.0328	0.609
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	60	-0.283	0.116	1.518
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	60	-0.250	-0.110	0.761
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	59	-0.0774	0.109	1.106
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	59	-0.123	0.0398	1.009
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	58	-0.120	-0.0279	0.736
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	60	-0.0859	0.148	0.887
			LD_z_adj	CVLT-2: Long Delay Free Recall	60	-0.293	-0.199	1.016
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	59	-0.215	-0.281	1.188
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	59	-0.367	-0.511	1.175
			RAO2_z_adj	PASAT (Rao): 2 second pacing	56	-0.0998	0.0722	0.879
			RAO3_z_adj	PASAT (Rao): 3 second pacing	59	-0.339	0.0813	1.652
			READ_RAW_z_adj	WRAT-3 Reading Score	60	-0.383	-0.364	1.150
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	55	0.0468	0.294	0.687
			VIGFP_z_adj	CPT: Vigilance, False Positives	55	-0.108	-0.404	0.692
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	55	-0.761	-0.447	1.246
			VOC_RAW_z_adj	WASI: Vocabulary	60	-0.418	-0.282	1.203

posttx	55	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	55	-0.329	-0.241	1.113
		BD_RAW_z_adj	WASI: Block Design	55	-0.106	-0.0824	0.887
		CFL_z_adj	DKEFS Verbal Fluency	55	0.0536	0.00428	1.125
		CVLT_z_adj	CVLT-2: Trials 1-5 Total	54	-0.114	-0.0907	1.201
		DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	55	0.217	0.229	1.013
		DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	55	-0.0653	0.0241	0.628
		DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	54	-0.0230	-0.152	1.055
		DCWT_z_adj	DKEFS Stroop: Color-Word	55	-0.0292	0.135	0.732
		DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	55	0.205	0.288	1.040
		DISCR_z_adj	CPT: Distractibility, Correct Responses	50	0.0604	0.229	0.669
		DISFP_z_adj	CPT: Distractibility, False Positives	50	0.180	0.222	0.408
		DISRT_z_adj	CPT: Distractibility, Reaction Time	50	-0.431	-0.325	1.139
		DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	55	-0.0605	0.0229	0.940
		DST_z_adj	DKEFS: Stroop, Set Shifting	55	-0.251	-0.326	0.680
		DSY_RAW_z_adj	CVLT-2: Digit Symbol	55	-0.211	-0.270	0.753
		DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	55	-0.183	-0.0930	0.674
		DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	55	-0.0752	-0.0673	0.925
		DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	55	0.0678	0.208	0.730
		DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	55	-0.0367	0.0434	0.656
		DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	55	-0.127	0.0744	1.061
		DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	55	-0.221	-0.240	0.638
		FACE1_z_adj	Wechsler Memory Scale-3: Faces I	55	0.655	0.602	0.752
		FACE2_z_adj	Wechsler Memory Scale-3: Faces II	55	0.891	0.921	0.767
		GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	53	-0.200	-0.0696	0.777
		GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	54	-0.0814	-0.0692	0.586
		LD_z_adj	CVLT-2: Long Delay Free Recall	54	-0.0197	0.169	1.059
		LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	55	0.329	0.435	1.091
		LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	55	0.400	0.439	1.026
		RAO2_z_adj	PASAT (Rao): 2 second pacing	50	0.408	0.333	0.741
		RAO3_z_adj	PASAT (Rao): 3 second pacing	51	0.148	0.353	1.088
		READ_RAW_z_adj	WRAT-3 Reading Score	55	-0.111	0.120	1.087
		VIGCR_z_adj	CPT: Vigilance, Correct Responses	52	0.0946	0.414	0.849
		VIGFP_z_adj	CPT: Vigilance, False Positives	52	-0.198	-0.500	0.893
		VIGRT_z_adj	CPT: Vigilance, Reaction Time	52	-0.485	-0.308	1.161
		VOC_RAW_z_adj	WASI: Vocabulary	55	-0.288	-0.397	0.994
1yr	49	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	49	-0.0376	-0.0740	1.271
		BD_RAW_z_adj	WASI: Block Design	49	0.00993	0.00088	0.794
		CFL_z_adj	DKEFS Verbal Fluency	49	0.207	0.252	1.037

			CVLT_z_adj	CVLT-2: Trials 1-5 Total	49	0.130	0.206	1.132
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	49	0.470	0.465	0.974
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	49	-0.201	-0.0117	0.894
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	49	0.0179	0.199	0.848
			DCWT_z_adj	DKEFS Stroop: Color-Word	49	-0.0733	0.0174	0.791
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	49	0.482	0.406	0.969
			DISCR_z_adj	CPT: Distractibility, Correct Responses	43	0.117	0.334	0.604
			DISFP_z_adj	CPT: Distractibility, False Positives	43	0.137	0.217	0.419
			DISRT_z_adj	CPT: Distractibility, Reaction Time	43	-0.344	-0.0403	1.028
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	48	0.233	0.354	0.896
			DST_z_adj	DKEFS: Stroop, Set Shifting	49	-0.168	-0.280	0.754
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	49	-0.141	-0.135	0.854
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	49	-0.113	-0.0019	0.737
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	49	0.0779	0.236	0.785
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	49	0.0757	0.203	0.754
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	49	0.0662	0.284	0.744
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	49	-0.0340	0.0760	0.853
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	49	-0.227	-0.170	0.684
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	49	0.845	1.023	0.776
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	49	1.088	1.125	0.673
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	48	-0.235	-0.0900	0.997
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	49	-0.0777	-0.0306	0.698
			LD_z_adj	CVLT-2: Long Delay Free Recall	49	0.0723	0.282	0.952
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	49	0.836	0.704	1.020
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	49	1.063	1.104	0.939
			RAO2_z_adj	PASAT (Rao): 2 second pacing	46	0.374	0.470	0.743
			RAO3_z_adj	PASAT (Rao): 3 second pacing	46	0.423	0.701	0.954
			READ_RAW_z_adj	WRAT-3 Reading Score	49	0.0309	0.329	1.074
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	45	0.251	0.448	0.450
			VIGFP_z_adj	CPT: Vigilance, False Positives	45	0.0787	-0.469	2.715
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	45	-0.434	-0.258	1.024
			VOC_RAW_z_adj	WASI: Vocabulary	49	0.0210	0.161	1.001
	2yr	46	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	46	-0.0511	-0.129	1.119
			BD_RAW_z_adj	WASI: Block Design	46	0.111	0.316	0.837
			CFL_z_adj	DKEFS Verbal Fluency	46	0.556	0.635	1.057
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	44	0.0915	0.138	1.064
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	46	0.591	0.607	0.941
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	45	0.00363	0.0416	0.612
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	46	0.0908	0.0200	0.924

			DCWT_z_adj	DKEFS Stroop: Color-Word	45	-0.102	0.0638	0.838
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	46	0.610	0.655	0.969
			DISCR_z_adj	CPT: Distractibility, Correct Responses	39	0.190	0.373	0.596
			DISFP_z_adj	CPT: Distractibility, False Positives	39	0.210	0.222	0.373
			DISRT_z_adj	CPT: Distractibility, Reaction Time	39	-0.512	-0.208	1.214
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	46	0.375	0.519	0.935
			DST_z_adj	DKEFS: Stroop, Set Shifting	45	0.116	-0.0071	0.810
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	46	-0.229	-0.342	0.697
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	46	0.0401	0.117	0.608
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	46	0.114	0.233	0.895
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	46	0.126	0.195	0.812
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	46	0.0845	0.129	0.901
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	46	0.161	0.228	0.762
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	45	-0.237	-0.203	0.843
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	46	0.982	1.103	0.726
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	46	1.087	1.178	0.727
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	45	-0.0354	0.156	0.697
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	46	-0.0227	0.0690	0.640
			LD_z_adj	CVLT-2: Long Delay Free Recall	44	0.330	0.288	0.744
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	46	1.013	1.145	1.111
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	46	1.215	1.263	0.946
			RAO2_z_adj	PASAT (Rao): 2 second pacing	41	0.697	0.785	0.653
			RAO3_z_adj	PASAT (Rao): 3 second pacing	43	0.699	1.012	0.792
			READ_RAW_z_adj	WRAT-3 Reading Score	46	0.112	0.234	1.042
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	39	0.0870	0.407	0.877
			VIGFP_z_adj	CPT: Vigilance, False Positives	39	-0.264	-0.415	0.461
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	39	-0.636	-0.219	1.215
			VOC_RAW_z_adj	WASI: Vocabulary	44	0.122	0.148	0.947
chemo no	baseline	72	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	72	-0.185	-0.409	1.197
			BD_RAW_z_adj	WASI: Block Design	72	-0.286	-0.157	0.892
			CFL_z_adj	DKEFS Verbal Fluency	72	-0.0357	-0.0375	0.957
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	72	-0.254	-0.0869	1.053
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	72	-0.168	0.0943	1.090
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	72	-0.196	-0.0767	1.003
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	72	-0.269	-0.130	0.823
			DCWT_z_adj	DKEFS Stroop: Color-Word	71	-0.514	-0.236	1.246
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	72	-0.180	0.00461	1.096
			DISCR_z_adj	CPT: Distractibility, Correct Responses	58	-0.155	0.123	1.054
			DISFP_z_adj	CPT: Distractibility, False Positives	58	0.0360	0.231	0.885

			DISRT_z_adj	CPT: Distractibility, Reaction Time	58	-0.165	0.0402	1.377
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	72	-0.380	-0.440	0.945
			DST_z_adj	DKEFS: Stroop, Set Shifting	71	0.0776	-0.0424	1.140
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	72	-0.413	-0.444	0.899
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	72	-0.140	-0.0656	0.806
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	72	-0.374	-0.221	1.279
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	72	-0.232	0.0142	1.291
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	72	-0.228	-0.0112	0.982
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	72	-0.121	0.0866	1.448
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	72	-0.116	-0.119	0.895
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	70	-0.0047	0.0238	0.854
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	70	0.0187	0.160	0.943
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	72	-0.312	-0.0453	1.218
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	72	-0.158	-0.0529	0.973
			LD_z_adj	CVLT-2: Long Delay Free Recall	72	-0.264	-0.194	0.982
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	70	-0.0968	-0.0206	1.175
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	70	-0.172	0.0326	1.293
			RAO2_z_adj	PASAT (Rao): 2 second pacing	59	-0.214	-0.280	1.000
			RAO3_z_adj	PASAT (Rao): 3 second pacing	65	-0.521	-0.606	1.462
			READ_RAW_z_adj	WRAT-3 Reading Score	72	-0.177	-0.0220	1.110
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	67	-0.0273	0.331	0.871
			VIGFP_z_adj	CPT: Vigilance, False Positives	67	0.159	-0.401	1.092
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	66	-0.333	-0.0458	1.019
			VOC_RAW_z_adj	WASI: Vocabulary	72	-0.519	-0.148	1.294
	posttx	68	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	68	-0.156	-0.131	0.906
			BD_RAW_z_adj	WASI: Block Design	68	-0.131	-0.122	0.913
			CFL_z_adj	DKEFS Verbal Fluency	68	-0.0289	-0.0269	0.940
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	67	-0.186	-0.242	1.012
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	68	-0.0820	-0.0097	1.047
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	68	-0.376	-0.170	1.122
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	68	0.0535	0.115	0.809
			DCWT_z_adj	DKEFS Stroop: Color-Word	67	-0.391	-0.229	1.153
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	68	-0.0426	0.0180	1.046
			DISCR_z_adj	CPT: Distractibility, Correct Responses	60	-0.0455	0.227	0.909
			DISFP_z_adj	CPT: Distractibility, False Positives	61	-0.0483	0.328	1.346
			DISRT_z_adj	CPT: Distractibility, Reaction Time	61	-0.344	-0.110	1.080
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	67	0.00040	0.0487	0.894
			DST_z_adj	DKEFS: Stroop, Set Shifting	67	0.0621	-0.0765	1.024
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	68	-0.277	-0.272	0.822

			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	68	0.0255	0.0459	0.780
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	68	-0.0353	0.168	1.232
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	68	0.153	0.411	0.939
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	68	-0.147	0.0885	0.968
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	68	0.0993	0.299	1.206
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	68	-0.304	-0.268	0.910
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	68	0.693	0.863	0.986
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	68	0.563	0.590	0.843
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	68	-0.167	0.0697	0.935
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	68	-0.0086	0.177	0.882
			LD_z_adj	CVLT-2: Long Delay Free Recall	67	-0.0999	0.0568	1.044
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	68	0.239	0.206	1.238
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	68	0.440	0.371	1.164
			RAO2_z_adj	PASAT (Rao): 2 second pacing	53	0.139	0.0288	0.796
			RAO3_z_adj	PASAT (Rao): 3 second pacing	56	-0.0562	0.0779	1.239
			READ_RAW_z_adj	WRAT-3 Reading Score	68	-0.0363	0.114	1.255
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	67	0.146	0.467	0.727
			VIGFP_z_adj	CPT: Vigilance, False Positives	67	-0.283	-0.484	0.562
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	67	-0.235	-0.0457	0.932
			VOC_RAW_z_adj	WASI: Vocabulary	66	-0.315	-0.104	1.169
	1yr	67	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	67	-0.256	-0.234	1.036
			BD_RAW_z_adj	WASI: Block Design	67	-0.199	-0.233	0.991
			CFL_z_adj	DKEFS Verbal Fluency	67	0.158	0.0709	0.957
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	67	-0.0101	-0.0664	1.045
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	65	0.279	0.302	0.977
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	67	-0.312	-0.0406	1.142
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	67	-0.102	-0.0266	0.970
			DCWT_z_adj	DKEFS Stroop: Color-Word	67	-0.383	-0.149	1.150
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	65	0.325	0.339	0.943
			DISCR_z_adj	CPT: Distractibility, Correct Responses	53	-0.0082	0.307	0.941
			DISFP_z_adj	CPT: Distractibility, False Positives	52	-0.102	0.324	1.372
			DISRT_z_adj	CPT: Distractibility, Reaction Time	52	-0.129	0.0731	0.999
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	65	0.174	0.143	0.886
			DST_z_adj	DKEFS: Stroop, Set Shifting	67	0.0232	-0.240	1.244
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	67	-0.427	-0.411	0.837
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	67	0.0627	0.199	0.783
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	67	0.0555	0.410	1.187
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	67	0.0465	0.188	0.992
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	67	-0.0902	0.118	0.911

			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	66	0.0865	0.261	1.030
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	67	-0.326	-0.323	0.986
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	67	0.810	0.931	0.884
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	67	0.851	0.918	0.887
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	67	-0.236	-0.0331	0.975
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	67	0.00095	0.146	0.811
			LD_z_adj	CVLT-2: Long Delay Free Recall	67	-0.0393	0.206	0.937
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	67	0.546	0.663	1.319
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	67	0.821	0.941	1.067
			RAO2_z_adj	PASAT (Rao): 2 second pacing	52	0.331	0.263	0.954
			RAO3_z_adj	PASAT (Rao): 3 second pacing	55	0.286	0.511	1.039
			READ_RAW_z_adj	WRAT-3 Reading Score	66	0.0288	0.367	1.106
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	58	0.295	0.470	0.526
			VIGFP_z_adj	CPT: Vigilance, False Positives	58	-0.314	-0.419	0.431
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	58	-0.366	-0.319	1.000
			VOC_RAW_z_adj	WASI: Vocabulary	65	-0.153	0.113	1.167
	2yr	64	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	64	-0.318	-0.521	0.979
			BD_RAW_z_adj	WASI: Block Design	64	-0.0670	-0.0409	0.822
			CFL_z_adj	DKEFS Verbal Fluency	64	0.316	0.180	0.947
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	64	-0.0810	-0.0359	1.010
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	63	0.208	0.230	0.872
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	63	-0.297	-0.152	1.124
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	64	-0.0745	-0.229	0.875
			DCWT_z_adj	DKEFS Stroop: Color-Word	63	-0.427	-0.130	1.319
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	63	0.232	0.247	0.902
			DISCR_z_adj	CPT: Distractibility, Correct Responses	51	0.0930	0.395	0.915
			DISFP_z_adj	CPT: Distractibility, False Positives	51	-0.131	0.252	1.276
			DISRT_z_adj	CPT: Distractibility, Reaction Time	51	-0.337	-0.134	1.159
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	62	0.231	0.226	0.950
			DST_z_adj	DKEFS: Stroop, Set Shifting	63	0.135	0.120	1.500
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	64	-0.364	-0.301	0.791
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	63	0.116	0.177	0.780
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	64	0.126	0.301	1.039
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	64	0.171	0.406	0.939
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	64	0.0186	0.256	0.993
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	64	0.248	0.378	0.787
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	63	-0.362	-0.444	1.148
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	64	1.051	1.218	0.745
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	63	0.990	1.145	0.836

			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	64	-0.169	-0.0831	0.786
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	64	0.0332	0.0855	0.745
			LD_z_adj	CVLT-2: Long Delay Free Recall	64	-0.101	0.0777	1.121
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	64	0.736	0.819	1.139
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	64	0.954	1.098	1.145
			RAO2_z_adj	PASAT (Rao): 2 second pacing	48	0.513	0.336	0.984
			RAO3_z_adj	PASAT (Rao): 3 second pacing	49	0.403	0.687	1.032
			READ_RAW_z_adj	WRAT-3 Reading Score	64	0.0539	0.202	1.256
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	58	0.107	0.438	1.004
			VIGFP_z_adj	CPT: Vigilance, False Positives	58	-0.103	-0.386	0.780
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	58	-0.293	-0.172	1.043
			VOC_RAW_z_adj	WASI: Vocabulary	60	-0.201	-0.0287	1.041
control	baseline	44	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	44	-0.0680	0.0334	0.886
			BD_RAW_z_adj	WASI: Block Design	44	-0.0236	0.127	0.915
			CFL_z_adj	DKEFS Verbal Fluency	44	-0.0067	-0.0269	1.004
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	44	-0.0396	0.0262	0.932
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	44	-0.0733	-0.0146	0.811
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	44	-0.0099	0.0703	1.001
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	44	-0.0257	-0.174	0.969
			DCWT_z_adj	DKEFS Stroop: Color-Word	44	-0.0547	-0.121	0.917
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	44	-0.0690	0.158	0.829
			DISCR_z_adj	CPT: Distractibility, Correct Responses	42	-0.0127	0.0614	0.900
			DISFP_z_adj	CPT: Distractibility, False Positives	42	-0.0122	0.240	0.950
			DISRT_z_adj	CPT: Distractibility, Reaction Time	42	-0.0109	0.104	0.986
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	44	-0.0749	-0.0597	0.777
			DST_z_adj	DKEFS: Stroop, Set Shifting	44	0.0385	-0.0071	0.937
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	44	-0.0463	-0.273	0.866
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	44	-0.0585	0.0798	0.951
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	44	-0.0853	-0.0627	0.911
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	44	-0.0657	0.0877	0.858
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	44	-0.0371	0.0710	0.908
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	44	-0.0537	0.0272	0.912
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	44	-0.0367	0.122	0.992
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	44	-0.0416	-0.0194	0.987
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	44	-0.0391	-0.125	0.962
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	44	-0.0651	0.0238	0.833
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	44	-0.0749	0.0115	0.828
			LD_z_adj	CVLT-2: Long Delay Free Recall	44	-0.0313	0.0298	0.980
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	44	-0.0380	0.0374	0.952

			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	44	-0.0564	-0.0912	0.877
			RAO2_z_adj	PASAT (Rao): 2 second pacing	39	0.00158	-0.140	1.003
			RAO3_z_adj	PASAT (Rao): 3 second pacing	40	-0.0103	0.260	1.074
			READ_RAW_z_adj	WRAT-3 Reading Score	44	0.00989	0.138	0.964
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	43	-0.0406	0.290	0.977
			VIGFP_z_adj	CPT: Vigilance, False Positives	43	0.0317	-0.400	1.045
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	43	-0.0086	0.248	1.018
			VOC_RAW_z_adj	WASI: Vocabulary	44	-0.0191	-0.0894	0.975
	posttx	43	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	43	0.0566	0.0719	0.949
			BD_RAW_z_adj	WASI: Block Design	43	0.140	0.184	0.752
			CFL_z_adj	DKEFS Verbal Fluency	43	0.304	0.226	0.995
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	43	0.250	0.365	0.946
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	43	0.249	0.313	0.740
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	43	0.0679	0.130	1.003
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	43	0.276	0.271	0.844
			DCWT_z_adj	DKEFS Stroop: Color-Word	43	0.111	0.221	0.880
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	43	0.293	0.227	0.746
			DISCR_z_adj	CPT: Distractibility, Correct Responses	40	0.274	0.407	0.636
			DISFP_z_adj	CPT: Distactibility, False Positives	40	0.293	0.315	0.368
			DISRT_z_adj	CPT: Distractibility, Reaction Time	40	0.0749	0.314	1.019
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	42	0.231	0.215	0.702
			DST_z_adj	DKEFS: Stroop, Set Shifting	43	-0.161	-0.392	0.887
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	43	0.248	0.0800	0.935
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	42	0.0119	0.0825	0.782
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	42	0.267	0.343	0.726
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	42	0.307	0.386	0.974
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	42	0.200	0.332	0.798
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	42	0.204	0.219	0.880
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	43	-0.239	-0.0005	1.136
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	43	0.672	0.941	0.998
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	42	0.651	0.834	1.015
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	42	0.0132	0.230	0.862
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	42	0.00929	0.199	0.972
			LD_z_adj	CVLT-2: Long Delay Free Recall	43	0.375	0.585	0.838
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	43	0.503	0.382	0.968
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	43	0.676	0.804	0.998
			RAO2_z_adj	PASAT (Rao): 2 second pacing	39	0.478	0.704	0.770
			RAO3_z_adj	PASAT (Rao): 3 second pacing	41	0.265	0.432	1.061
			READ_RAW_z_adj	WRAT-3 Reading Score	43	0.188	0.277	0.981

			VIGCR_z_adj	CPT: Vigilance, Correct Responses	42	0.344	0.447	0.409
			VIGFP_z_adj	CPT: Vigilance, False Positives	42	-0.292	-0.489	0.482
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	42	0.0682	0.402	1.062
			VOC_RAW_z_adj	WASI: Vocabulary	43	0.0223	0.116	0.866
	1yr	42	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	42	-0.0345	-0.0686	0.951
			BD_RAW_z_adj	WASI: Block Design	41	0.143	0.248	0.794
			CFL_z_adj	DKEFS Verbal Fluency	42	0.376	0.341	0.702
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	42	0.312	0.375	1.037
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	42	0.458	0.485	0.788
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	42	0.0242	0.160	1.130
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	42	0.299	0.220	0.854
			DCWT_z_adj	DKEFS Stroop: Color-Word	42	-0.0049	0.187	1.353
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	42	0.501	0.510	0.759
			DISCR_z_adj	CPT: Distractibility, Correct Responses	40	0.419	0.478	0.378
			DISFP_z_adj	CPT: Distractibility, False Positives	40	0.343	0.370	0.319
			DISRT_z_adj	CPT: Distractibility, Reaction Time	40	0.222	0.416	0.896
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	42	0.218	0.196	0.867
			DST_z_adj	DKEFS: Stroop, Set Shifting	42	-0.222	-0.184	0.870
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	42	0.332	0.0542	0.961
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	41	0.254	0.336	0.780
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	42	0.521	0.519	0.681
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	42	0.501	0.530	0.692
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	42	0.299	0.500	0.727
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	42	0.152	0.284	1.220
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	42	-0.501	0.0531	2.607
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	42	0.979	1.090	0.735
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	42	0.982	0.959	0.814
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	42	0.0692	0.138	0.864
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	42	0.252	0.329	0.717
			LD_z_adj	CVLT-2: Long Delay Free Recall	42	0.271	0.406	0.810
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	42	1.007	1.028	0.969
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	42	1.082	1.114	1.028
			RAO2_z_adj	PASAT (Rao): 2 second pacing	36	0.825	0.981	0.942
			RAO3_z_adj	PASAT (Rao): 3 second pacing	36	0.483	0.675	0.840
			READ_RAW_z_adj	WRAT-3 Reading Score	42	0.387	0.374	0.880
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	41	0.351	0.457	0.347
			VIGFP_z_adj	CPT: Vigilance, False Positives	41	-0.397	-0.463	0.409
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	41	0.0794	0.204	0.949

			VOC_RAW_z_adj	WASI: Vocabulary	42	0.0926	0.116	0.918
	2yr	39	AN_NAMES_z_adj	DKEFS Verbal Fluency: anival or clothing and names	39	0.00813	-0.118	0.942
			BD_RAW_z_adj	WASI: Block Design	39	0.182	0.309	0.764
			CFL_z_adj	DKEFS Verbal Fluency	39	0.414	0.444	0.933
			CVLT_z_adj	CVLT-2: Trials 1-5 Total	39	0.378	0.573	1.087
			DCCSORT_z_adj	DKEFS Card Sorting: Confirmed Correct Sorts	39	0.610	0.600	0.736
			DCOLT_z_adj	DKEFS Stroop: Color Patch Naming	39	0.0874	0.215	0.913
			DCSC_z_adj	DKEFS Verbal Fluency: Switching Fruits/Veget	39	-0.0633	-0.0447	0.807
			DCWT_z_adj	DKEFS Stroop: Color-Word	39	0.139	0.170	0.928
			DFSDES_z_adj	DKEFS Card Sorting: Free Sorting	39	0.617	0.650	0.766
			DISCR_z_adj	CPT: Distractibility, Correct Responses	38	0.309	0.382	0.564
			DISFP_z_adj	CPT: Distractibility, False Positives	38	0.00247	0.206	1.157
			DISRT_z_adj	CPT: Distractibility, Reaction Time	38	0.219	0.452	0.877
			DRECDES_z_adj	DKEFS: Card Sorting, Sort Recognition	39	0.432	0.436	0.829
			DST_z_adj	DKEFS: Stroop, Set Shifting	39	-0.138	-0.213	1.089
			DSY_RAW_z_adj	CVLT-2: Digit Symbol	38	0.253	0.221	1.082
			DTR1SC_z_adj	DKEFS Trails: Visual Scanning in Seconds	39	0.362	0.279	0.582
			DTR2SC_z_adj	DKEFS Trails: Number Sequencing, sec	39	0.598	0.711	0.753
			DTR3SC_z_adj	DKEFS Trails: Letter Sequencing, sec	39	0.546	0.624	0.601
			DTR4SC_z_adj	DKEFS Trails: Number-Letter Switching, sec	39	0.302	0.312	0.801
			DTR5SC_z_adj	DKEFS Trails: Motor Speed, sec	39	0.222	0.435	1.046
			DWRDT_z_adj	DKEFS Stroop: Word Reading, sec	39	-0.145	-0.0275	1.125
			FACE1_z_adj	Wechsler Memory Scale-3: Faces I	39	1.062	1.148	0.845
			FACE2_z_adj	Wechsler Memory Scale-3: Faces II	39	1.046	1.065	0.859
			GROOVEL_z_adj	Grooved Pegboard Test: Left Hand, sec	38	0.0992	0.176	0.733
			GROOVER_z_adj	Grooved Pegboard Test: Right Hand, sec	38	0.287	0.300	0.646
			LD_z_adj	CVLT-2: Long Delay Free Recall	39	0.329	0.656	0.912
			LM1_z_adj	Wechsler Memory Scale-3: Logical Memory I	39	0.851	0.819	0.835
			LM2_z_adj	Wechsler Memory Scale-3: Logical Memory II	39	1.212	1.359	0.832
			RAO2_z_adj	PASAT (Rao): 2 second pacing	34	0.679	0.952	1.102
			RAO3_z_adj	PASAT (Rao): 3 second pacing	34	0.616	0.859	0.910
			READ_RAW_z_adj	WRAT-3 Reading Score	39	0.247	0.373	1.179
			VIGCR_z_adj	CPT: Vigilance, Correct Responses	38	0.142	0.432	0.728
			VIGFP_z_adj	CPT: Vigilance, False Positives	38	-0.397	-0.471	0.355
			VIGRT_z_adj	CPT: Vigilance, Reaction Time	38	0.114	0.305	0.987
			VOC_RAW_z_adj	WASI: Vocabulary	39	0.113	0.387	0.986