

CVLT-II			
HBP Var Name HBP Label		NDA Var Name	NDA Label
subnum visit1_date SD1 SD2		subjectkey	The NDAR Global Unique Identifier (GUID) for research subject
		src_subject_id	Subject ID how it's defined in lab/project
		interview_date	Date on which the interview/genetic test/sampling/imaging/biospecimen was completed. MM/DD/YYYY
		interview_age	Age in months at the time of the interview/test/sampling/imaging.
		sex	Sex of the subject
		totaltrials_1_5_raw	List A Total Trials 1-5: Raw Score
		totaltrials_1_5_scaled	List A Total Trials 1-5: Scaled Score
		confidence_1_5	Confidence Interval List A Total Trials 1-5
ifr_1	Trial 1 Free Recall Correct - Standard Score	trial1_free_raw	List A Trial 1 Free Recall: Raw Score
		trial1_free_scaled	List A Trial 1 Free Recall: Scaled Score
		trial5_free_raw	List A Trial 5 Free Recall: Raw Score
		trial5_free_scaled	List A Trial 5 Free Recall: Scaled Score
ifr_5	Trial 5 Free Recall Correct - Standard Score	free_raw	List B Free Recall: Raw Score
		free_scaled	List B Free Recall: Scaled Score
		bfree_vs_afree_percch	List B Free Recall vs List A Trial 1 Free Recall: Percent Change
		bfree_vs_afree_differ	List B Free Recall vs List A Trial 1 Free Recall: Differ. Score
fr_b	List B free recall correct - standard score	sd_raw	List A Short-Delay Free Recall: Raw Score
		sd_scaled	List A Short-Delay Free Recall: Scaled Score
		sd_vs_atrial5_percch	Short-Delay Free Recall vs List A Trial 5: Percent Change
		sd_vs_atrial5_differ	Short-Delay Free Recall vs List A Trial 5: Differ. Score
sd_fr	short delay free recall correct - standard score	sd_cued_raw	List A Short-Delay Cued Recall: Raw Score
		sd_cued_scaled	List A Short-Delay Cued Recall: Scaled Score
sd_cr	short delay cued recall correct - standard score	longdelay_free_raw	List A Long-Delay Free Recall: Raw Score
		longdelay_free_scaled	List A Long-Delay Free Recall: Scaled Score
ld_fr	long delay free recall - standard score	longdealy_vs_sd_percch	Long-Delay Free Recall vs Short-Delay Free Recall: Percent Change
		longdealy_vs_sd_differ	Long-Delay Free Recall vs Short-Delay Free Recall: Differ. Score
		longdelay_cued_raw	List A Long-Delay Cued Recall: Raw Score
		longdelay_cued_scaled	List A Long-Delay Cued Recall: Scaled Score
ld_cr	long delay cued recall - standard score	semantic_cluster_raw	Semantic Cluster Ratio (Observed/Expected): Raw Score
		semantic_cluster_scaled	Semantic Cluster Ratio (Observed/Expected): Scaled Score
		serial_cluster_raw	Serial Cluster Ratio (Observed/Expected): Raw Score
		serial_cluster_scaled	Serial Cluster Ratio (Observed/Expected): Scaled Score

		alltest_sit4	Situation-Tantrum
		alltest_sit3	Situation-Refused to comply
		alltest_sit2	Situation-Completely distracted
		alltest_sit1	Situation-Did not comprehend instr.
		c_sit6	Situation-Refused immediate recall
		c_sit7	Situation-Refused delayed recall
		c_sit8	Situation-Refused recognition task
		alltest_sit6	Situation-Other
		alltest_qualit	Quality of test results
		b_master	Mastery of Test
		b_usable	Task Usable
		vltq02	Were there picture supplements?
		trial2_free_raw	List A Trial 2 Free Recall: Raw Score
ifr_2	Trial 2 Free Recall Correct - Standard Score	trial2_free_scaled	List A Trial 2 Free Recall: Scaled Score
		trial3_free_raw	List A Trial 3 Free Recall: Raw Score
ifr_3	Trial 3 Free Recall Correct - Standard Score	trial3_free_scaled	List A Trial 3 Free Recall: Scaled Score
		trial4_free_raw	List A Trial 4 Free Recall: Raw Score
ifr_4	Trial 4 Free Recall Correct - Standard Score	trial4_free_scaled	List A Trial 4 Free Recall: Scaled Score
		correct_reject_raw	Correct Rejection Hits: Raw Score
		correct_reject_scaled	Correct Rejection Hits: Scaled Score
		vlt_score	VLT Score
		cvlt_lista_resp1	List A Trial 1 Response 1
		cvlt_lista_resp2	List A Trial 1 Response 2
		cvlt_lista_resp3	List A Trial 1 Response 3
		cvlt_lista_resp4	List A Trial 1 Response 4
		cvlt_lista_resp5	List A Trial 1 Response 5
		cvlt_lista_resp6	List A Trial 1 Response 6
		cvlt_lista_resp7	List A Trial 1 Response 7
		cvlt_lista_resp8	List A Trial 1 Response 8
		cvlt_lista_resp9	List A Trial 1 Response 9
		cvlt_lista_resp10	List A Trial 1 Response 10
		cvlt_lista_resp11	List A Trial 1 Response 11
		cvlt_lista_resp12	List A Trial 1 Response 12
		cvlt_lista_resp13	List A Trial 1 Response 13
		cvlt_lista_resp14	List A Trial 1 Response 14

		cvlt_lda_play_type8	Long-Delay Things to play with Response Type 8
		cvlt_lda_play_type9	Long-Delay Things to play with Response Type 9
		cvlt_lda_play_type10	Long-Delay Things to play with Response Type 10
		cvlt_lda_fruits_resp1	Long-Delay Fruits Resp 1
		cvlt_lda_fruits_resp2	Long-Delay Fruits Resp 2
		cvlt_lda_fruits_resp3	Long-Delay Fruits Resp 3
		cvlt_lda_fruits_resp4	Long-Delay Fruits Resp 4
		cvlt_lda_fruits_resp5	Long-Delay Fruits Resp 5
		cvlt_lda_fruits_resp6	Long-Delay Fruits Resp 6
		cvlt_lda_fruits_resp7	Long-Delay Fruits Resp 7
		cvlt_lda_fruits_resp8	Long-Delay Fruits Resp 8
		cvlt_lda_fruits_resp9	Long-Delay Fruits Resp 9
		cvlt_lda_fruits_resp10	Long-Delay Fruits Resp 10
		cvlt_lda_fruits_type1	Long-Delay Fruits Response Type 1
		cvlt_lda_fruits_type2	Long-Delay Fruits Response Type 2
		cvlt_lda_fruits_type3	Long-Delay Fruits Response Type 3
		cvlt_lda_fruits_type4	Long-Delay Fruits Response Type 4
		cvlt_lda_fruits_type5	Long-Delay Fruits Response Type 5
		cvlt_lda_fruits_type6	Long-Delay Fruits Response Type 6
		cvlt_lda_fruits_type7	Long-Delay Fruits Response Type 7
		cvlt_lda_fruits_type8	Long-Delay Fruits Response Type 8
		cvlt_lda_fruits_type9	Long-Delay Fruits Response Type 9
		cvlt_lda_fruits_type10	Long-Delay Fruits Response Type 10
		alltest_task	Completed Task
ifr_t	Trial 1-5 Free Recall total - T score	totaltrials_1_5_tscore	List A Total Trials 1-5: T Score
		cvlt_tr	Total Repetitions
		pre_cvlt_long_hits	Total long hits on CVLT
		pre_cvlt_accuracy_percent	Total percent accuracy on CVLT
ld_ra	long-delay forced-choice recognition accuracy - standard score	cvlt2_raw_pct_tot_ad_recog_fc	CVLT II: Percent total accuracy delay recognition forced choice raw score
ac	percent abstract accuracy	cvlt2_raw_pctab_ad_recog_fc	CVLT II: Percent abstract accuracy delay recognition forced choice raw score
ca	percent concrete accuracy	cvlt2_raw_pctcon_ad_recog_fc	CVLT II: Percent concrete accuracy delay recognition forced choice raw score

		cvlt2_target_words_hit_m_f	CVLT II: Target Words Hits Missed Forced Choice Critical Items
		c	
		cvlt2_target_words_recall_m_fc	CVLT II: Target Words Recalled Missed Forced Choice Critical Items
ifr_1	Trial 1 Free Recall Correct - Standard Score	cvlt_ii_1	Level of immediate Recall. Number Correct. Trial 1. Standard score
ifr_2	Trial 2 Free Recall Correct - Standard Score	cvlt_ii_2	Level of immediate Recall. Number Correct. Trial 2. Standard score
ifr_3	Trial 3 Free Recall Correct - Standard Score	cvlt_ii_3	Level of immediate Recall. Number Correct. Trial 3. Standard score
ifr_4	Trial 4 Free Recall Correct - Standard Score	cvlt_ii_4	Level of immediate Recall. Number Correct. Trial 4. Standard score
ifr_5	Trial 5 Free Recall Correct - Standard Score	cvlt_ii_5	Level of immediate Recall. Number Correct. Trial 5. Standard score
		cvlt2_raw_trials1to5_nc	CVLT II: Sum of trials 1 to 5 number correct raw score
ifr_t	Trial 1-5 Free Recall total - T score	cvlt2_t_score_trials1to5_nc	CVLT II: Sum of trials 1 to 5 number correct T score
		cvlt_ii_6	Level of immediate Recall. Number Correct. Trial B. Raw score
fr_b	List B free recall correct - standard score	cvlt_ii_7	Level of immediate Recall. Number Correct. Trial B. Standard score
		cvlt2_raw_trial1_sem_clust	CVLT II: Trial 1 semantic clustering raw score
		cvlt_ii_8	Level of immediate Recall. Semantic Clustering. Trial 1. Standard score
		cvlt2_raw_trial2_sem_clust	CVLT II: Trial 2 semantic clustering raw score
		cvlt_ii_9	Level of immediate Recall. Semantic Clustering. Trial 2. Standard score
		cvlt2_raw_trial3_sem_clust	CVLT II: Trial 3 semantic clustering raw score
		cvlt_ii_10	Level of immediate Recall. Semantic Clustering. Trial 3. Standard score
		cvlt2_raw_trial4_sem_clust	CVLT II: Trial 4 semantic clustering raw score
		cvlt_ii_11	Level of immediate Recall. Semantic Clustering. Trial 4. Standard score
		cvlt2_raw_trial5_sem_clust	CVLT II: Trial 5 semantic clustering raw score
		cvlt_ii_12	Level of immediate Recall. Semantic Clustering. Trial 5. Standard score
		cvlt2_raw_trials1to5_sem_clust	CVLT II: Sum of trials 1 to 5 semantic clustering raw score
		cvlt_ii_13	Level of immediate Recall. Semantic Clustering. Trial 1-5 Total. Standard score
		cvlt2_raw_trialb_sem_clust	CVLT II: Trial B semantic clustering raw score
		cvlt_ii_14	Level of immediate Recall. Semantic Clustering. Trial B. Standard score
		cvlt2_raw_trial1_rd	CVLT II: Trial 1 recall discriminability raw score
		cvlt_ii_15	Level of immediate Recall. Recall Discriminability. Trial 1. Standard score
		cvlt2_raw_trial2_rd	CVLT II: Trial 2 recall discriminability raw score
		cvlt_ii_16	Level of immediate Recall. Recall Discriminability. Trial 2. Standard score
		cvlt2_raw_trial3_rd	CVLT II: Trial 3 recall discriminability raw score
		cvlt_ii_17	Level of immediate Recall. Recall Discriminability. Trial 3. Standard score
		cvlt2_raw_trial4_rd	CVLT II: Trial 4 recall discriminability raw score

		cvlt_ii_18	Level of immediate Recall. Recall Discriminability. Trial 4. Standard score
		cvlt2_raw_trial5_rd	CVLT II: Trial 5 recall discriminability raw score
		cvlt_ii_19	Level of immediate Recall. Recall Discriminability. Trial 5. Standard score
		cvlt2_raw_trials1to5_rd	CVLT II: Sum of trials 1 to 5 recall discriminability raw score
		cvlt_ii_20	Level of immediate Recall. Recall Discriminability. Trial 1-5 Total. Standard score
		cvlt2_raw_trialb_rd	CVLT II: Trial B recall discriminability raw score
		cvlt_ii_21	Level of immediate Recall. Recall Discriminability. Trial B. Standard score
		cvlt_ii_22	Level of delayed Recall. Number Correct. Short Delay Free Recall. Raw score
sd_fr	short delay free recall correct - standard score	cvlt_ii_23	Level of delayed Recall. Number Correct. Short Delay Free Recall. Standard score
		cvlt_ii_24	Level of delayed Recall. Number Correct. Short Delay Cued Recall. Raw score
sd_cr	short delay cued recall correct - standard score	cvlt_ii_25	Level of delayed Recall. Number Correct. Short Delay Cued Recall. Standard score
		cvlt_ii_26	Level of delayed Recall. Number Correct. Long Delay Free Recall. Raw score
ld_fr	long delay free recall - standard score	cvlt_ii_27	Level of delayed Recall. Number Correct. Long Delay Free Recall. Standard score
		cvlt_ii_28	Level of delayed Recall. Number Correct. Long Delay Cued Recall. Raw score
ld_cr	long delay cued recall - standard score	cvlt_ii_29	Level of delayed Recall. Number Correct. Long Delay Cued Recall. Standard score
		cvlt_ii_30	Level of delayed Recall. Semantic Clustering. Short Delay Free Recall. Raw score
		cvlt_ii_31	Level of delayed Recall. Semantic Clustering. Short Delay Free Recall. Standard score
		cvlt_ii_32	Level of delayed Recall. Semantic Clustering. Short Delay Cued Recall. Raw score
		cvlt_ii_33	Level of delayed Recall. Semantic Clustering. Short Delay Cued Recall. Standard score
		cvlt_ii_34	Level of delayed Recall. Semantic Clustering. Long Delay Free Recall. Raw score
		cvlt_ii_35	Level of delayed Recall. Semantic Clustering. Long Delay Free Recall. Standard score
		cvlt_ii_36	Level of delayed Recall. Semantic Clustering. Long Delay Cued Recall. Raw score
		cvlt_ii_37	Level of delayed Recall. Semantic Clustering. Long Delay Cued Recall. Standard score
		cvlt2_raw_sd_fr_rd	CVLT II: Short-delay free-recall recall discriminability raw score
		cvlt_ii_38	Level of delayed Recall. Recall Discriminability. Short Delay Free Recall. Standard score
		cvlt2_raw_sd_cued_recall_r d	CVLT II: Short-delay cued-recall recall discriminability raw score
		cvlt_ii_39	Level of delayed Recall. Recall Discriminability. Short Delay Cued Recall. Standard score
		cvlt2_raw_ld_fr_rd	CVLT II: Long-delay free-recall recall discriminability raw score
		cvlt_ii_40	Level of delayed Recall. Recall Discriminability. Long Delay Free Recall. Standard score
		cvlt2_raw_ld_cued_recall_r	CVLT II: Long-delay cued-recall recall discriminability raw score
		cvlt_ii_41	Level of delayed Recall. Recall Discriminability. Long Delay Cued Recall. Standard score
sem	semantic clustering (chance-adjusted)	cvlt_ii_42	Learning Characteristings, Trials 1-5 Total. Semantic Clustering. Raw score
		cvlt_ii_43	Learning Characteristings, Trials 1-5 Total. Semantic Clustering. Standard score

ser_f	serial clustering forward (chance-adjusted)	cvlt2_raw_serl_clust_for_lea rn	CVLT II: Serial clustering forward learning characteristics raw score
ser_b	serial clustering bidirectional (chance-adjusted)	cvlt_ii_44 cvlt2_raw_serl_clust_bi_lear n	Learning Characteristings, Trials 1-5 Total. Serial Clustering Forward. Standard score CVLT II: Serial clustering bidirectional learning characteristics raw score
sub_b	subjective clustering bidirectional (chance-adjusted)	cvlt_ii_45 cvlt2_raw_subj_clust_bi_lea rn	Learning Characteristings, Trials 1-5 Total. Serial Clustering Bidirectional. Standard score CVLT II: Subjective clustering bidirectional learning characteristics raw score
		cvlt_ii_46	Learning Characteristings, Trials 1-5 Total. Subjective Clustering Bidirectional. Standard score
prp	percent recall from primacy	cvlt2_raw_pct_recall_pri_le arn	CVLT II: Percent recall primacy learning characteristics raw score
prm	percent recall from middle	cvlt_ii_47 cvlt2_raw_pct_recall_mid_le arn	Learning Characteristings, Trials 1-5 Total. % Recall from Primacy. Standard score CVLT II: Percent recall middle learning characteristics raw score
prr	percent recall from recency	cvlt_ii_48 cvlt2_raw_pct_recall_rec_le arn	Learning Characteristings, Trials 1-5 Total. % Recall from Middle. Standard score CVLT II: Percent recall recency learning characteristics raw score
		cvlt_ii_49	Learning Characteristings, Trials 1-5 Total. % Recall from Recency. Standard score
learn_t	total learning slope trials	cvlt2_raw_total_ls_trials1_5 cvlt_ii_50	CVLT II: Total learning slope trials 1-5 learning characteristics raw score Learning Characteristings, Trials 1-5 Total. Total Learning Slope Trials 1-5. Standard score
learn_12	learning slope trials 1-2	cvlt2_raw_total_ls_trials1_2 cvlt_ii_51	CVLT II: Total learning slope trials 1-2 learning characteristics raw score Learning Characteristings, Trials 1-5 Total. Learning Slope Trials 1-2. Standard score
learn_25	learning slope trials 2-5	cvlt2_raw_total_ls_trials2_5 cvlt_ii_52	CVLT II: Total learning slope trials 2-5 learning characteristics raw score Learning Characteristings, Trials 1-5 Total. Learning Slope Trials 2-5. Standard score
rc	across-trial recall consistency	cvlt2_raw_trial_rc_learning cvlt_ii_53	CVLT II: Across trial recall consistency learning characteristics raw score Learning Characteristings, Trials 1-5 Total. Across-Trial Recall Consistency. Standard score
		cvlt2_pct_proactive_interf_r c	CVLT II: Percent proactive interference recall contrast
		cvlt2_z_sc_proactive_interf_ rc	CVLT II: Z score proactive interference recall contrast
		cvlt_ii_54	Recall Contrast Measures. Short-Delay Retention/Retroactive Interference. Short Delay Free Recall vs. Trial 5. Percent Change
		cvlt_ii_55	Recall Contrast Measures. Short-Delay Retention/Retroactive Interference. Short Delay Free Recall vs. Trial 5. Z-Score Difference

		cvlt_ii_56	Recall Contrast Measures. Long-Delay Retention. Long Delay Free Recall vs. Trial 5. Percent Change
		cvlt_ii_57	Recall Contrast Measures. Long-Delay Retention. Long Delay Free Recall vs. Trial 5. Z-Score Difference
		cvlt_ii_58	Recall Contrast Measures. Long-Delay Retention. Long Delay Free Recall vs. Short Delay Free Recall. Percent Change
		cvlt_ii_59	Recall Contrast Measures. Long-Delay Retention. Long Delay Free Recall vs. Short Delay Free Recall. Z-Score Difference
		cvlt_ii_60	Recall Errors. Total Repetitions (All Recall Trials). Standard score
rep_t	total repititions - standard score	cvlt2_raw_total_intrusions	CVLT II: Total intrusions recall errors raw score
		cvlt_ii_61	Recall Errors. Total Intrusions (All Recall Trials, All Types). Standard score
int_t	total intrusions - standard score	cvlt2_raw_total_ir_intrusion	CVLT II: Total immediate recall intrusions recall errors raw score
	total immediate recall intrusions	s	
dri_t	total delayed recall intrusions	cvlt_ii_62	Recall Errors. Total Immediate Recall Intrusions (Trials 1-5, All Types). Standard score
		cvlt2_raw_total_dr_intrusions	CVLT II: Total delayed recall intrusions recall errors raw score
		cvlt_ii_63	Recall Errors. Total Delayed Recall Intrusions (Free & Cued, All Types). Standard score
int_fr	free recall intrusions - standard score	cvlt2_raw_total_fr_intrusions	CVLT II: Total free-recall intrusions recall errors raw score
		s	
		cvlt_ii_64	Recall Errors. Total Free Recall Intrusions (Immed. & Delayed, All Types). Standard score
int_cr	cued recall intrusions - standard score	cvlt2_raw_total_cr_intrusions	CVLT II: Total cued-recall intrusions recall errors raw score
		ns	
		cvlt_ii_65	Recall Errors. Total Cued Recall Intrusions (All Types). Standard score
		cvlt2_raw_total_nc_intrusions	CVLT II: Total Non category intrusions recall errors raw score
		ns	
ss_t	total synonym/subordinate intrusions	cvlt2_tot_nc_intrusion_ag_mtch	CVLT II: Total non category intrusions recall errors age group match
		cvlt2_tot_nc_intrusions_ag_bet	CVLT II: Total non category intrusions recall errors age group better
		bet	
		cvlt2_raw_total_syn_sub_intrusions	CVLT II: Total synonym/subordinate intrusions recall errors raw score
		trus	
		cvlt2_tot_ss_intrusion_ag_mtch	CVLT II: Total synonym/subordinate Intrusion recall errors age group match
		mtch	
		cvlt2_tot_ss_intrusion_ag_bet	CVLT II: Total synonym/subordinate Intrusion recall errors age group better
		et	

al_t	total across-list intrusions	cvlt2_raw_tot_list_intrusion	CVLT II: Total across list intrusions recall errors raw score
		cvlt2_total_intrusions_ag_m	CVLT II: Total across intrusions recall errors age group match
		tch	
		cvlt2_total_intrusions_ag_b	CVLT II: Total across intrusions recall errors age group better
		et	
rdisc_t	total recall discriminability	cvlt_ii_66	Recall Errors. Total Recall Discriminability (List A, All Trials vs. Total Intrusions). Raw score
		cvlt_ii_67	Recall Errors. Total Recall Discriminability (List A, All Trials vs. Total Intrusions). Standard score
rdisc_i	immediate recall discriminability	cvlt_ii_68	Recall Errors. Immediate Recall Discriminability (List A, Trials 1-5 vs. Intrusions, Trials 1-5). Raw score
		cvlt_ii_69	Recall Errors. Immediate Recall Discriminability (List A, Trials 1-5 vs. Intrusions, Trials 1-5). Standard score
rdisc_d	delayed recall discriminability	cvlt2_raw_delayed_rd_errors	CVLT II: Delayed recall discriminability recall errors raw score
		s	
		cvlt_ii_70	Recall Errors. Delayed Recall Discriminability (List A vs. Intrusions, Delayed Recall Trials). Standard score
rdisc_f	free recall discriminability	cvlt2_raw_fr_discrim_errors	CVLT II: Free-recall discriminability recall errors raw score
		cvlt_ii_71	Recall Errors. Free Recall Discriminability (List A vs. Intrusions, Immed. & Delayed Free Recall Trials). Standard score
rdisc_c	cued recall discriminability	cvlt2_raw_cued_rd_errors	CVLT II: Cued-recall discriminability recall errors raw score
		cvlt_ii_72	Recall Errors. Cued Recall Discriminability (List A vs. Intrusions, Cued Recall Trials). Standard score
		cvlt2_raw_total_hits_dr_yes	CVLT II: Total hits delay recognition yes/no raw score
		no	
ld_rh	long-delay yes/no recognition hits - standard score	cvlt_ii_73	Delayed Recognition Trials. Yes/No Recognition. Total Hits. Standard Score
		cvlt2_raw_tot_false_pos_dr	CVLT II: Total false positives delay recognition yes/no raw score
		_yn	
ld_fp	long-delay yes/no recognitions false-positives - standard score	cvlt_ii_74	Delayed Recognition Trials. Yes/No Recognition. Total False Positives. Standard Score
recd_t	total recognition discriminability	cvlt2_raw_total_recog_ddr_	CVLT II: Total recognition discriminability delay recognition yes/no raw score
		yn	
		cvlt_ii_75	Delayed Recognition Trials. Yes/No Recognition. Total Recognition Discriminability. Standard Score
recd_so	source recognition discriminability	cvlt2_raw_srce_recog_ddr_	CVLT II: Source recognition discriminability delay recognition yes/no raw score
		yn	

recd_se	semantic recognition discriminability	cvlt_ii_76	Delayed Recognition Trials. Yes/No Recognition. Source Recognition Discriminability. Standard Score
		cvlt2_raw_sem_recog_ddr_yn	CVLT II: Semantic recognition discriminability delay recognition yes/no raw score
recd_n	novel recognition discriminability	cvlt_ii_77	Delayed Recognition Trials. Yes/No Recognition. Semantic Recognition Discriminability. Standard Score
		cvlt2_raw_novel_recog_ddr_yn	CVLT II: Novel recognition discriminability delay recognition yes/no raw score
bias_t	total response bias	cvlt_ii_78	Delayed Recognition Trials. Yes/No Recognition. Novel Recognition Discriminability. Standard Score
		cvlt2_raw_tot_resp_bias_dr_yn	CVLT II: Total response bias delay recognition yes/no raw score
rd_ldfr	total recognition discriminability vs. long delay free recall	cvlt_ii_79	Delayed Recognition Trials. Yes/No Recognition. Total Response Bias. Standard Score
		cvlt_ii_80	Delayed Recognition Trials. Forced Choice Recognition. % Total Accuracy. Age Group Freq. % with this score
		cvlt_ii_81	Delayed Recognition Trials. Forced Choice Recognition. % Total Accuracy. Age Group Freq. Cum. % with better score
		cvlt_ii_82	Delayed Recognition Trials. Forced Choice Recognition. % Concrete Accuracy. Age Group Freq. % with this score
		cvlt_ii_83	Delayed Recognition Trials. Forced Choice Recognition. % Concrete Accuracy. Age Group Freq. Cum. % with better score
		cvlt_ii_84	Delayed Recognition Trials. Forced Choice Recognition. % Abstract Accuracy. Age Group Freq. % with this score
		cvlt_ii_85	Delayed Recognition Trials. Forced Choice Recognition. % Abstract Accuracy. Age Group Freq. Cum. % with better score
		cvlt_ii_86	Recall/Recognition Contrast Measures. Total Recognition Discriminability vs. Long Delay Free Recall. Percent Change
		cvlt_ii_89	Recall/Recognition Contrast Measures. Total Recognition Discriminability vs. Long Delay Free Recall. Z-Score Difference
		cvlt_ii_90	Recall/Recognition Contrast Measures. Total Recognition Discriminability vs. Long Delay Free Recall Discriminability. Percent Change
targ_r	number of target words that were hits on Yes/No recognition, but missed on forced choice recognition	cvlt_ii_91	Critical Items: Word Count. Number of target words recalled at least once, but missed on Forced Choice Recognition. Age Group Freq. % with this score
		cvlt_ii_92	Critical Items: Word Count. Number of target words recalled at least once, but missed on Forced Choice Recognition. Age Group Freq. Cum. % w/better score

targ_h	number of target words that were hits on Yes/No recognition, but missed on forced choice recognition	cvlt_ii_93	Critical Items: Word Count. Number of target words that were Hits on Yes/No Recognition, but missed on Forced Choice Recognition. Age Group Freq. % with this score
		cvlt_ii_94	Critical Items: Word Count. Number of target words that were Hits on Yes/No Recognition, but missed on Forced Choice Recognition. Age Group Freq. Cum. % w/better score
		cont_totrd_ldfr_z	Recall/Recognition Contrast Measures. Total Recognition Discriminability vs. Long Delay Free Recall Discriminability. Z-Score
		comments_misc	Miscellaneous comments on study, interview, methodology relevant to this form data