

Form C2T: Neuropsychological Battery Scores for T-cog

ADRC:	PTID:	Form date:/ / / /	Examiner's Visit #: initials:			
Language	Mode: Key (rem h □ 2 Remote (<i>reason</i>):	ote reason): 1=Too cognitively impaired 2=Too physically impaired 3=Homebound or nursing home 4=Refused in-person visit 5=Other				
 INSTRUCTIONS: This form is to be completed by ADRC or clinic staff. For test administration and scoring, see Instructions for Neuropsychological Battery, Form C2T. Any new participants who enroll in the UDS after the implementation of UDSv4 must be assessed with the new neuropsychological test battery (Form C2 or C2T). KEY: If the participant cannot complete any of the following exams, please give the reason by entering one of the following codes: 95 / 995 = Physical problem 96 / 996 = Cognitive/behavior problem 97 / 997 = Other problem 98 / 998 = Verbal refusal 						
Sectio	n 1 — Montreal Cognitive Assessment (MoCA) Blind				
1a.	Was any part of the MoCA administered?	0 No (If No, enter reason code, 95 – 98				
1b.	Language of MoCA administration: 1 English	2 Spanish 3 Other (SPECIFY)				
1c.	Participant was unable to complete one or more s	ections due to hearing impairment:	0 No 1 Yes			
1d.	Total Raw Score — Uncorrected (Not corrected for education or visual/hearing impairme (Enter 88 if any of the following MoCA items were not admi	nt)	(0-22, 88)			
1e.	Attention — Digits		(0 – 2, 95-98)			
1f.	Attention — Letter A		(0 – 1, 95-98)			
1g.	Attention — Serial 7s		(0-3, 95-98)			
1h.	Language — Repetition		(0 -2, 95-98)			
1i.	Language — Fluency		(0-1, 95-98)			
1j.	Abstraction		(0 -2, 95-98)			
1k.	Delayed recall — No cue		(0 –5, 95-98)			
11.	Delayed recall — Category cue		(0-5; 88=Not applicable)			
1m.	Delayed recall — Recognition		(0-5; 88=Not applicable)			
1n.	Orientation — Date		(0-1, 95-98)			
10.	Orientation — Month		(0-1, 95-98)			
1p.	Orientation — Year		(0-1, 95-98)			
1q.	Orientation — Day		(0-1, 95-98)			
1r.	Orientation — Place		(0 – 1, 95-98)			
1s.	Orientation — City		(0-1, 95-98)			
Sectio	n 2 — Administration of the remainder	of the battery				
2a.	Language of test administration: 1 English	2 Spanish 3 Other (SPECIFY):				
Sectio	n 3 — Craft Story 21 Recall (Immediate)					
3a.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP *	TO QUESTION 4a.)	(0-44, 95-98)			
3b.	Total story units recalled, paraphrase scoring		(0-25)			
NATIONA UDS Vei	AL ALZHEIMER'S COORDINATING CENT rsion 4.0, Initial Visit Packet, [Form Title],		edu naccdata.org Page 1 of 4			

Section 4 — Number Span Test: Forward						
4a.	Number of correct trials (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 5a.)			(0-14, 95-98)		
4b.	lb. Longest span forward			(0, 3-9)		
Section 5 — Number Span Test: Backward						
5a.	Number of correct trials (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 6.)			(0-14, 95-98)		
5b.	Longest span backward		(0, 2-8)			
Which verbal learning test was administered? ¹ Rey AVLT (COMPLETE SECTIONS 6 & 13, SKIP SECTIONS 7 & 9) SKIP SECTIONS 7 & 9) SKIP SECTIONS 6 & 13) ² CERAD (COMPLETE SECTIONS 6 & 13, SKIP SECTIONS 6 & 13)						
Sectio	on 6 — Rey Auditory	Verbal Learning (I	mmediate)			
6.	Total number of words co	prrectly recalled and nui	mber of intrusions			
Trial		Total recall		# of intrusions		
Trial 1		6a (0–15, 95-98) (If test was not completed, QUESTION 8a.)	enter reason code, 95-98, and SKIP TO	6b (No limit)		
Trial 2		бс (0-15)		6d (No limit)		
Trial 3		бе (0-15)		6f (No limit)		
Trial 4		6g (0-15)		6h (No limit)		
Trial 5		6i (0-15)		6j (No limit)		
List B		6k (0-15)		6l (No limit)		
Trial 6		6m (0–15)		бп (No limit)		
Section 7 — CERAD Verbal Learning (Immediate)						
7. J4 Word List Memory Task: Total number of words correctly recalled and number of intrusions						
Trial	Total recall		# of intrusions			
Trial 1	7a (0–10, 95-98) (If test was not completed, enter reason code, 95-98. SKIP TO QUESTION 8a.)		7b (No limit)			
Trial 2	7c (0-10)		7d (No limit)			
Trial 3	7e (0-10)		7f (No limit)			
Section 8 — Category Fluency						
8a.	Animals: Total number of animals named in 60 seconds (If test not completed, enter reason code, 95–98)			(0-77, 95-98)		
8b.	Vegetables: Total number of vegetables named in 60 seconds		(0-77, 95-98)			

Section 9 — CERAD Verbal Learning (Delayed Recall and Recognition)				
9a.	Delay time (minutes) (99=Unknown)	(0 <i>–</i> 85 minutes)		
9b.	J6 Word List Recall: Total number of words correctly recalled (If test not completed, enter reason code, 95-98, and SKIP TO QUESTION 9d.)	(0-10, 95-98)		
9c.	J6 Word List Recall: Total number of intrusions	(No limit)		
9d.	J7 Word List Recognition: Total YES correct (<i>If test not completed, enter reason code, 95-98, and</i> SKIP TO QUESTION 10a.)	(0 - 10, 95 - 98)		
9e.	J7 Word List Recognition: Total NO correct	(0-10, 95-98)		
Sectio	n 10 — Oral Trail Making Test (Optional)			
10a.	PART A: Total number of seconds to complete (if not finished by 100 seconds, enter 100) (If test not completed, enter reason code, 995–998. If test was skipped because optional, enter 888. SKIP TO QUESTION 10b.)	(0-100, 888, 995-998)		
	10a1. Number of commission errors	(No limit)		
	10a2. Number of correct lines	(0-25)		
10b.	PART B: Total number of seconds to complete (if not finished by 300 seconds, enter 300) (If test not completed, enter reason code, 995–998. If test was skipped because optional, enter 888. SKIP TO QUESTION 11a.)	(0 -300, 888, 995-998)		
	10b1. Number of commission errors	(No limit)		
	10b2. Number of correct lines	(0-25)		
Sectio	n 11 — Craft Story 21 Recall (Delayed)			
Sectio 11a.	n 11 — Craft Story 21 Recall (Delayed) Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.)	(0-44, 95-98)		
	Total story units recalled, verbatim scoring	(0-44, 95-98) (0-25)		
11a.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.)			
11a. 11b.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown)	(0-25)		
11a. 11b. 11c. 11d.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown)	(0 – 25) (0 – 85 minutes)		
11a. 11b. 11c. 11d.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed	(0 – 25) (0 – 85 minutes)		
11a. 11b. 11c. 11d. Sectio	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed In 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute	(0-25) (0-85 minutes) 0 No 1 Yes		
11a. 11b. 11c. 11d. Sectio 12a.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed on 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.)	(0-25) (0-85 minutes) 0 No		
11a. 11b. 11c. 11d. Sectio 12a. 12b.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed n 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.) Number of F-words repeated in 1 minute	(0-25) (0-85 minutes) □ 0 N0 □ 1 Yes (0-40, 95-98) (0-15)		
11a. 11b. 11c. 11d. Sectio 12a. 12b. 12c.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed n 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.) Number of F-words repeated in 1 minute Number of non-F-words and rule violation errors in 1 minute Number of correct L-words generated in 1 minute	(0-25) (0-85 minutes) □ 0 N0 □ 1 Yes (0-40, 95-98) (0-15) (0-15)		
11a. 11b. 11c. 11d. Sectio 12a. 12b. 12c. 12d.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed n 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.) Number of F-words repeated in 1 minute Number of F-words and rule violation errors in 1 minute Number of correct L-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.)	(0-25) (0-85 minutes) □ 0 N0 □ 1 Yes (0-40, 95-98) (0-15) (0-15) (0-40, 95-98)		
11a. 11b. 11c. 11d. Sectio 12a. 12b. 12c. 12d. 12c.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed n 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.) Number of F-words repeated in 1 minute Number of non-F-words and rule violation errors in 1 minute Number of correct L-words generated in 1 minute Mumber of correct L-words generated in 1 minute Mumber of L-words repeated in 0 ne minute	(0-25) (0-85 minutes) □ 0 N0 □ 1 Yes (0-40, 95-98) (0-15) (0-15) (0-40, 95-98) (0-15) (0-15) (0-15) (0-15)		
11a. 11b. 11c. 11d. Sectio 12a. 12b. 12c. 12c. 12d. 12e. 12f.	Total story units recalled, verbatim scoring (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12a.) Total story units recalled, paraphrase scoring Delay time (minutes) (99=Unknown) Cue ("boy") needed n 12 — Verbal Fluency: Phonemic Test Number of correct F-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.) Number of F-words repeated in 1 minute Number of non-F-words and rule violation errors in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 12d.) Number of non-F-words and rule violation errors in 1 minute Number of correct L-words generated in 1 minute (If test not completed, enter reason code, 95–98, and SKIP TO QUESTION 13a.) Number of L-words and rule violation errors in 1 minute Number of L-words repeated in 0 minute Number of L-words repeated in 0 minute Number of non-L-words and rule violation errors in 1 minute	(0-25) (0-85 minutes) 0 N0 □ 1 Yes (0-40, 95-98) (0-15) (0-40, 95-98) (0-40, 95-98) (0-15) (0-15) (0-15)		

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Section 13 — Rey Auditory Verbal Learning (Delayed Recall and Recognition)					
13a.	Total delayed recall (If test was not completed, enter reason code TO QUESTION 14a.)	(IP (0 – 15, 88, 95-98)			
13b.	Intrusions	(No limit)			
13c.	Delay time (minutes) (99=Unknown)		(0-85 minutes)		
13d.	Recognition — Total correct		(0-15)		
13e.	Recognition — Total false positive		(0-15)		
Sectio	on 14 — Verbal Naming Test (O	otional)			
14a.	Total correct without a cue (0-50, 88, 95-98) (If test was not completed, enter reason code, 95-98. If test was skipped because optional, enter 88.) (0-50, 88, 95-98)				
14b.	Total correct with phonemic cue (If test was not completed, enter reason code, 95-98. If test was skipped because optional or if no cues were (0-50, 88, 95-98) given, enter 88.)				
Sectio	Section 15 — Overall appraisal				
15a.	Per the clinician (e.g., neuropsychologist, behavioral neurologist, or other suitably qualified clinician), based on the UDS neuropsychological examination, the participant's cognitive status is deemed:				
Section 16 — Validity of participant's responses					
		ng or other factors significantly influenced test r know that such an influence may have been pre			
16a.	How valid do you think the participant's responses are?				
16b.	What makes this participant's responses less valid? (Check all that apply)	16b1. 1 Hearing impairment 16b2. 1 Distractions 16b3. 1 Interruptions 16b4. 1 Lack of effort or disinterest 16b5. 1 Fatigue 16b6. 1 Emotional issues 16b7. 1 Unapproved assistance 16b8. 1 Other (SPECIFY):			