Alzheimer's Disease Cooperative Study ADAS – Cognitive Behavior

SAMPLE FORM - Page 1 of 4			
Center Name	Patient Number Patie	ent Initials Examiner Initials Examination Date	
	P R - -	Month Day Year	
1. WORD RECALL T	TASK : Indicate the total number of se for each trial	7. WORD RECOGNITION TASK: Scoring will be done by the A.D.C.S. Data Coordinating Center.	
Trial 1	Trial 2 Trial 3	Trial 1 Trial 2 Trial 3	
	AND FINGERS: Check each object/finger	8. LANGUAGE: Check level of impairment.	
named <i>correctly</i> or	NONE NONE	None: patient speaks clearly and/or is understandable.✓ Very Mild: one instance of lack of understandability.	
☐ Flower ☐ Bed	☐ Rattle ☐ Wallet ☐ Harmonica	☐ Mild: patient has difficulty < 25% of the time.	
☐ Whistle	Scissors Stethoscope	Moderate: patient has difficulty 25–50% of the time.	
☐ Pencil	☐ Comb ☐ Tongs	Moderately Severe: patient has difficulty more than 50% of the time.	
☐ Thumb	☐ Index ☐ Ring	☐ Severe: one- or two-word utterances; fluent, but empty	
Pinky 3 COMMANDS: Che	Middle	speech; mute.	
correctly or chec		COMPREHENSION OF SPOKEN LANGUAGE: Check level of impairment	
_	illing, then to the floor.	None: patient understands.	
	on top of the card, then put it back.	Very Mild: one instance of misunderstanding.	
☐ Put the <u>watch</u>	on the other side of the pencil and turn over	Mild: 3–5 instances of misunderstanding.Moderate: requires several repetitions and rephrasing.	
the <u>card</u> .	delay builde with burn finance beaution and	Moderately Severe: patient only occasionally responds	
shut.	ulder twice with two fingers keeping your eyes	correctly; i.e., yes - no questions.	
	AL PRAXIS: Check each figure	Severe: patient rarely responds to questions appropriately; not due to poverty of speech.	
drawn <i>correctly</i> .	AL FRANCE. Check each ligure	10. WORD FINDING DIFFICULTY: Check one response.	
<u> </u>	ed but drew no forms correctly.	None.	
│ │ │ │ Patient drew n │ │ │ │ Circle	o forms; scribbled; wrote words.	☐ Very Mild: 1 or 2 instances, not clinically significant.	
Two overlappii	ng rectangles	Mild: noticeable circumlocution or synonym substitution.	
Rhombus	<u> </u>	Moderate: loss of words without compensation on	
☐ Cube		occasion. Moderately Severe: frequent loss of words without	
	XIS: Check each step completed	compensation.	
correctly or ched ☐ Fold a letter.	ck "NONE" NONE	Severe: nearly total loss of content words; speech	
☐ Put letter in en	ivelope.	sounds empty; 1– to 2-word utterances.	
☐ Seal envelope		11. REMEMBERING TEST INSTRUCTIONS: Check level of impairment.	
Address envel	'	None.	
Indicate where		Very Mild: forgets once.	
6. ORIENTATION: Cocrrectly or chec	heck each item answered k "NONE." NONE	Mild: must be reminded 2 times.	
☐ Full name	Day	☐ Moderate: must be reminded 3–4 times.☐ Moderately Severe: must be reminded 5–6 times	
☐ Month	Season	Severe: must be reminded 7 or more times.	
☐ Date	☐ Place ☐ Time of day		

Alzheimer's Disease Cooperative Study ADAS – Word Recall SAMPLE FORM – Page 2 of 4							
Center Name	Patien	t Number	Patient Initials	Examin		Examination I	Date
Present Wor	d List #2.				•		
Check EACH	l word corre	ectly recalled.					
Т	RIAL 1		TRIAL 2		TRIA	AL 3	
BOTTL	E	FOR	EST		GIRL		
POTAT	0	TEM	PLE		TEMPLE		
GIRL		ВОТ	TLE		POTATO		
TEMPL	.E	STA	R		ANIMAL		
STAR		РОТ	ATO		FOREST		
ANIMA	L	GIRL	-		LAKE		
FORES	ST	CLO	CK		OFFICE		
LAKE		ANIN	ЛAL		CLOCK		
CLOCK		LAKI	E		BOTTLE		
OFFICE	Ξ	OFF	ICE		STAR		
TOTAL		тот	AL		TOTAL		
Indicate total i		ds correctly recal	led for <u>EACH</u> tria	I on the A	DAS Cognitive	Behavior For	m.
a.	number of e				m(s) 1-13 are ir ease specify rea		not
b	time at com (total seconds)	oletion or second	error		bject too cognit nplete	tively impaired	l to
13. Number 0	Cancellation:				bject was unab ysical reasons	ole to complete	of for
				☐ Su	bject refused		
a	number of to (Range: 0 - 40)	argets nit			t Done, for reasove explain:		
b	number of e	rrors		_			
с.	number of ti	mes to remind of	task	- - -			

ADAS	r's Disease Cooperative Study 6 – Delayed Recall FORM – Page 3 of 4
Center Name Patient Number P R -	Patient Initials Examiner Initials Examination Date Month Day Year
WORDS THAT I SHOWED YOU EA ANY OF THOSE WORDS?"	NOW I WANT YOU TO TRY TO REMEMBER THE ARLIER ON PRINTED CARDS. CAN YOU TELL ME
Allow a maximum of two minutes for	r recall.
check EAC	CH word correctly recalled.
	BOTTLE
	POTATO
	GIRL
	TEMPLE
_	STAR
_	ANIMAL
_	FOREST
_	LAKE
-	CLOCK
L	OFFICE
	TOTAL

Alzheimer's Disease Cooperative Study

ADAS – Word Recognition SAMPLE FORM – Page 4 of 4

Center Name	Patient Number	Patient Initials	Examiner Initials	Examination Date
	P R			Month Day Year

Present Word List #2.

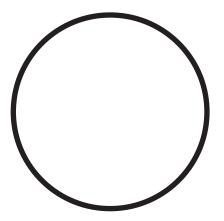
Check subject's response for each word. Subject should respond "yes" to original words which are bolded. INCORRECT responses are shaded. Three trials of reading and recognition are given.

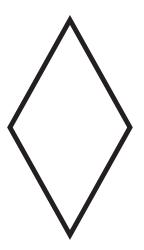
	Yes	No
COST		
NATION		
CHIMNEY		
SPARROW		
DAMAGES		
TRAFFIC		
SANDWICH		
SERVICE		
SHELL		
SOLUTION		
YARD		
TUBE		
BODY		
GROUND		
STICK		
ENGINE		
RICHES		
GRAVITY		
SUMMER		
WISDOM		
MAN		
MEAL		
PASSENGER		
ACID		

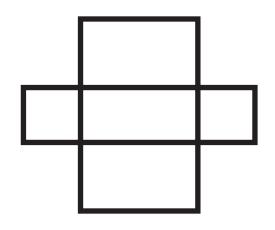
	Yes	No
BATTLE		
MUCH		
TUBE		
TEAM		
COPY		
ENGINE		
GRAVITY		
COST		
JAR		
DISTANCE		
TRIUMPH		
TEMPER		
SENTENCE		
FOX		
PASSENGER		
SANDWICH		
SOLUTION		
WHISTLE		
CHIMNEY		
UNION		
ACID		
MEAL		
DAMAGES		
RICHES		

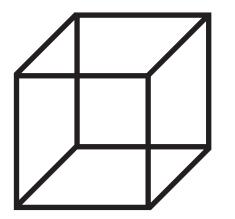
	Yes	No
VISITOR		
ACID		
SPEAK		
SOLUTION		
NAME		
MEAL		
LINE		
BILL		
CHIMNEY		
ENGINE		
WEALTH		
TUBE		
IMAGE		
COST		
SANDWICH		
DAMAGES		
ELEPHANT		
RICHES		
GRAVITY		
FUTURE		
PASSENGER		
STRING		
BANNER		
BERRY		

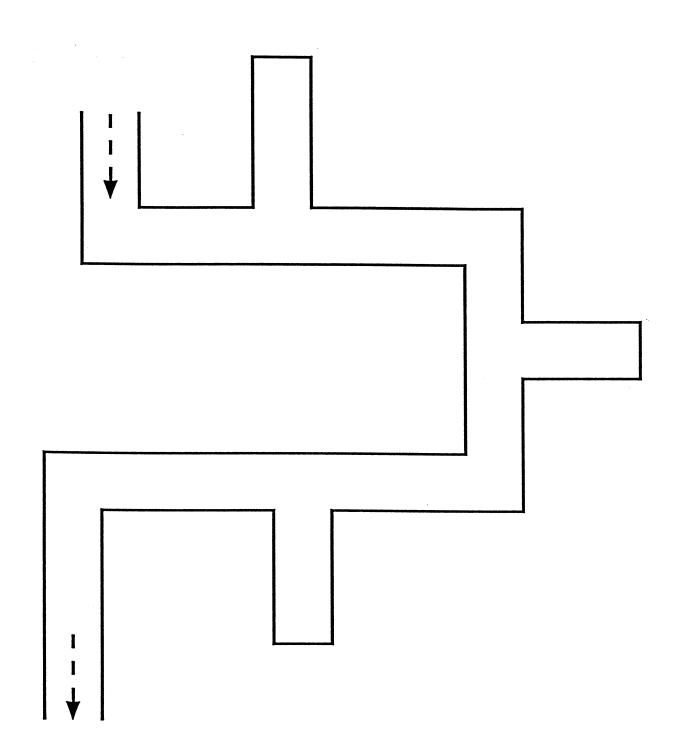
^{*}see procedures manual for further clarification

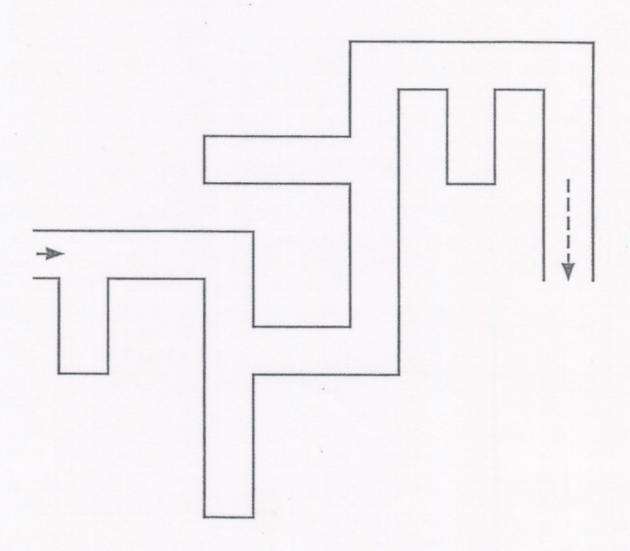












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 ∞ ∞ Ω ∞ \vdash 4 4 4 \sim Ω 4 \sim ∞ \sim \circ \sim 9 ∞ 4 \vdash \mathcal{O} 9 _ \vdash \circ \sim \sim \sim 4 4 4 \vdash \sim 4 9 \circ 4 4 Ω \vdash Ŋ \vdash \vdash Ω 9 9 9 \sim 9 \vdash 4 \vdash \vdash \Box \mathbf{D} \vdash _ \Box \Box 9 \sim 9 \vdash \sim 2 _ \sim 9 \mathcal{O} 9 \circ _ 4 \vdash _ Ω \mathcal{O} Ω 4 \circ _ [_ 9 _ _ \circ 4 \sim \Box [_ Ω ∞ \sim ∞ 4 \circ _ \Box 4 9 \Box \circ \circ _ 4 4 \vdash Ω Ω \sim \Box 4 \vdash 9 \mathcal{D} ∞ \sim Ω \Box \mathcal{O} _ _ _ \mathcal{O} _ \vdash 4 9 \sim \Box \vdash 9 \mathbf{C} \vdash ∞ \vdash ∞ 4 _ _ 9 4 9 9 Ω Ω Ω \vdash ∞ 9 \sim 9 \mathcal{O} 9 \mathcal{O} [_ \circ [_ _ Ω 4 Ω \mathcal{D} 9 \sim ∞ \circ 9 ∞ \mathcal{O} ∞ \Box 4 4 _ \Box \sim ∞ _ _ \sim 4 4 4 \vdash 9 \vdash Ŋ 4 ∞ \vdash \vdash \sim 4 _ \Box [_ Ω \vdash \vdash \Box വ _ \vdash \vdash _ _ ∞ _ 4 ∞ \sim \circ \circ [_ 4 9 9 [_ ∞ 9 \sim \sim \sim \Box 4 \mathcal{O} 9 ∞ \circ ∞ \mathcal{O} 9 \mathcal{O} 4 _ 4 4 4 \vdash