

PAGEID = CAN1

PROTOCOL = CALERIE\_PHASE2  
STUDY BOOK = CASE REPORT FORMS  
FORM/BLOCK = BASELINE2, MONTH 6,  
MONTH 12, MONTH 24

CANTAB (TYPE 4)PS

Subject ID	tmstest	Date of birth	N/A
SESSIONM, SESSIOND, SESSIONY, SESSIONDT (MASTER DETAIL)			
Battery	Session 1	Session start time	Nov 9, 2006 3:52:25 AM

MEASURE<TUCANT><I:2>

RAWSCORE<F:9:3>

Measure	Raw score	Standard score	Standard score chart	Better than	Good as or better than	Population diagram	Ac
1 = MOT Mean error [clinical] [session 1]	9.77	0.36		85-90%	85-90%		A
2 = MOT Mean latency [clinical] [session 1]	710.0	0.92		90-95%	90-95%		A
3 = RTI Simple reaction time [parallel] [session 1] <sup>1</sup>	329.64	0.01		35-40%	35-40%		A
4 = RTI Five-choice reaction time [parallel] [session 1] <sup>1</sup>	341.4	0.34		60-65%	60-65%		A
5 = RTI Simple accuracy score [parallel] [session 1]	14				No normative data available		
6 = RTI Five-choice accuracy score [parallel] [session 1]	15				No normative data available		
7 = VRM Free recall - total correct [parallel1-immediate] [session 1]	8				No normative data available		
8 = VRM Free recall - total novel words [parallel1-immediate] [session 1]	0				No normative data available		
9 = VRM Free recall - total perseverations [parallel1-immediate] [session 1]	0				No normative data available		
VRM Recognition - total correct							

PAGEID = CAN2 *Activity: Session 1* Session start time: *Nov. 9, 2006*

10 =	[parallel1- immediate] [session 1]	22				No normative data available	
	VRM						
	Recognition - total false positives						
11 =	[parallel1- immediate] [session 1]	1				No normative data available	
	VRM						
	Recognition - total correct						
12 =	[parallel1- delayed] [session 1]	22				No normative data available	
	VRM						
	Recognition - total false positives						
13 =	[parallel1- delayed] [session 1]	0				No normative data available	
	DMS Percent correct (simultaneous)						
14 =	[parallel1] [session 1] <sup>2</sup>	100.0	0.71	40-45%	100%		A
	DMS Percent correct (all delays)						
15 =	[parallel1] [session 1] <sup>2</sup>	80.0	0.05	40-45%	50-55%		A
	DMS Percent correct (0 ms delay)						
16 =	[parallel1] [session 1] <sup>2</sup>	80.0	-0.37	20-25%	45-50%		A
	DMS Percent correct (4000 ms delay)						
17 =	[parallel1] [session 1] <sup>2</sup>	80.0	-0.04	30-35%	55-60%		A
	DMS Percent correct (12000 ms delay)						
18 =	[parallel1] [session 1] <sup>2</sup>	80.0	0.37	45-50%	70-75%		A
	SWM Between errors						
19 =	[clinical] [session 1]	36	0.02	45-50%	50-55%		A
	SWM Within						

PAGEID = CAN3

Session 1

Session Start Time: Nov. 9, 2007

20 =	errors [clinical] [session 1]	5	-0.37	15-20%	20-25%	#####	A
	SWM Total errors						
21 =	[clinical] [session 1]	38	-0.39	30-35%	30-35%	#####	A
	SWM Strategy						
22 =	[clinical] [session 1]	34	-0.02	50-55%	55-60%	#####	A
	RVP Total hits						
23 =	[clinical] [session 1]	10	-1.72	0-5%	5-10%	#####	A
	RVP Total misses						
24 =	[clinical] [session 1]	17	-1.72	0-5%	5-10%	#####	A
	RVP Total false alarms						
25 =	[clinical] [session 1]	2	-0.23	15-20%	30-35%	#####	A
	RVP Total correct rejections						
26 =	[clinical] [session 1]	237	-1.24	10-15%	10-15%	#####	A
	RVP Mean latency						
27 =	[clinical] [session 1]	335.7	1.59	95-100%	95-100%	#####	A
	IED Total errors (adjusted)						
28 =	[parallel1] [session 1] <sup>2</sup>	8	0.70	85-90%	90-95%	#####	A
	IED Errors (block 2)						
29 =	[parallel1] [session 1]	1					No normative data available
	IED Errors (block 5)						
30 =	[parallel1] [session 1]	1					No normative data available
	IED Errors (block 7)						
31 =	[parallel1] [session 1]	1					No normative data available
	IED Errors (block 9)						
32 =	[parallel1] [session 1]	1					No normative data available
	IED Completed						



33 =

stage trials  
[parallel1]  
[session 1]<sup>2</sup>

62

0.59

80-85%

80-85%



4

<sup>1</sup>Test mode 'parallel' differs from the peer group's 'clinical' mode. Normative comparison may be invalidated.

<sup>2</sup>Test mode 'parallel1' differs from the peer group's 'clinical' mode. Normative comparison may be invalidated.

## TUCANT CODELIST

- 1 = MOT MEAN ERROR
- 2 = MOT MEAN LATENCY
- 3 = RTI SIMPLE REACTION TIME
- 4 = RTI FIVE CHOICE REACTION TIME
- 5 = RTI SIMPLE ACCURACY SCORE
- 6 = RTI FIVE CHOICE ACCURACY SCORE
- 7 = VRM FREE RECALL – TOTAL CORRECT
- 8 = VRM FREE RECALL – TOTAL NOVEL WORDS
- 9 = VRM FREE RECALL – TOTAL PERSEVERATIONS
- 10 = VRM RECOGNITION TOTAL CORRECT IMMEDIATE
- 11 = VRM RECOGNITION TOTAL FALSE POSITIVE IMMEDIATE
- 12 = VRM RECOGNITION TOTAL CORRECT DELAYED
- 13 = VRM RECOGNITION TOTAL FALSE POSITIVES DELAYED
- 14 = DMS PERCENT CORRECT SIMULTANEOUS
- 15 = DMS PERCENT CORRECT ALL DELAYS
- 16 = DMS PERCENT CORRECT 0 MS DELAY
- 17 = DMS PERCENT CORRECT 4000 MS DELAY
- 18 = DMS PERCENT CORRECT 12000 MS DELAY
- 19 = SWM BETWEEN ERRORS
- 20 = SWM WITHIN ERRORS
- 21 = SWM TOTAL ERRORS
- 22 = SWM STRATEGY
- 23 = RVP TOTAL HITS
- 24 = RVP TOTAL MISSES
- 25 = RVP TOTAL FALSE ALARMS
- 26 = RVP TOTAL CORRECT REJECTIONS
- 27 = RVP MEAN LATENCY
- 28 = IED TOTAL ERRORS
- 29 = IED ERRORS BLOCK 2
- 30 = IED ERRORS BLOCK 5
- 31 = IED ERRORS BLOCK 7
- 32 = IED ERRORS BLOCK 9
- 33 = IED COMPLETED STAGE TRIALS