

Tables and Graphs Report for MicroCog Assessment

EXAMINEE:	Andrew C Lang	REPORT DATE:	06/09/2004
TEST DATE:	6/9/2004	AGE:	30 years 2 months
DATE OF BIRTH:	3/14/1974	EDUCATION:	18 years
SEX:	Male	HANDEDNESS:	Right-handed
ETHNICITY:	African/African American	EXAMINER:	John Kirkson
EXAMINEE ID:			

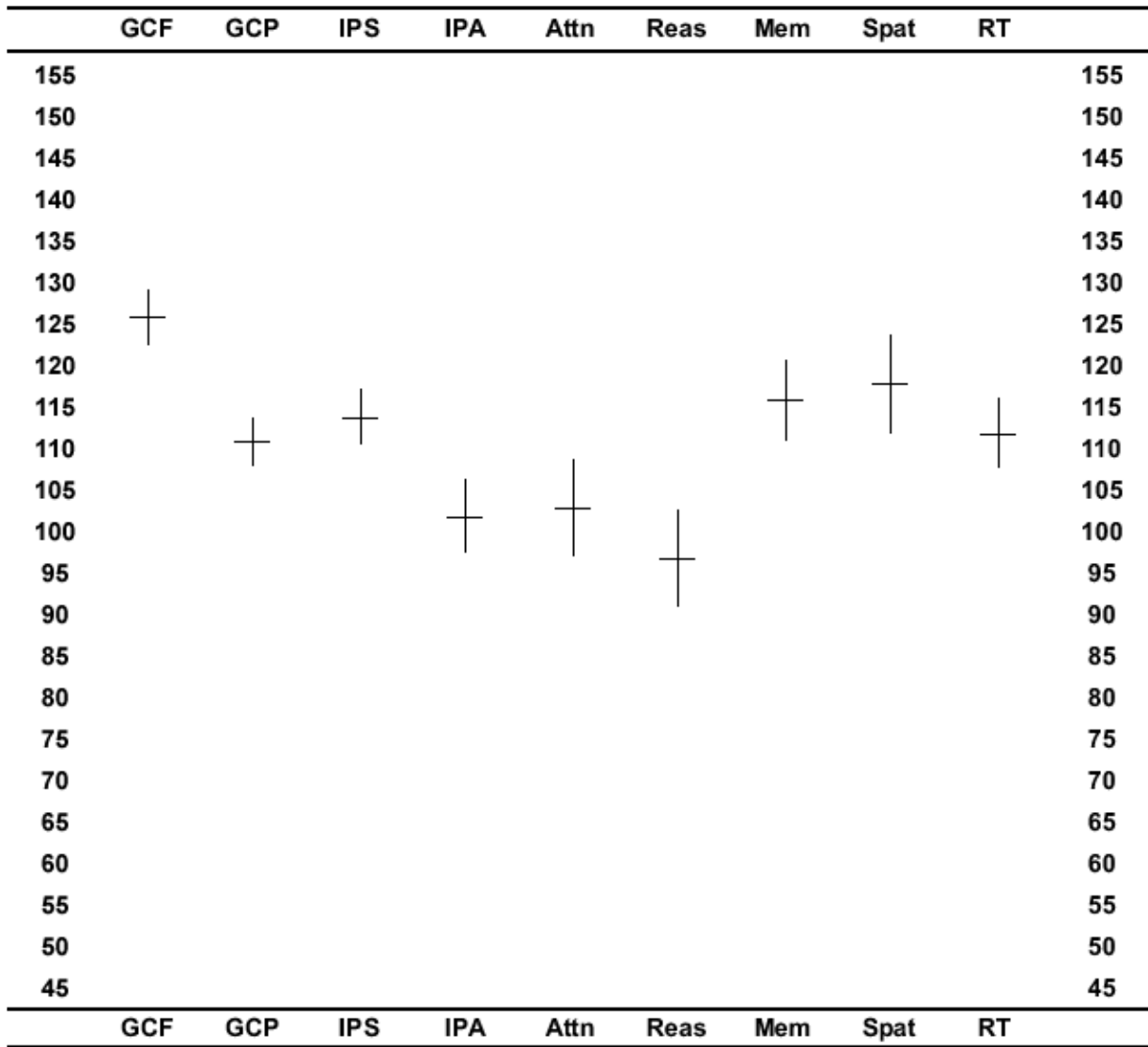
Test Form: Standard

Summary Index Table

Age and Education Corrected Norms (Age: 25 - 34, Education: > High School)					
	Sum	Scaled Score	%ile	95% Conf. Interval	Qualitative Description
Level 3 - Indexes					
General Cognitive Functioning (GCF)	242	126	96	119-133	Above Average
General Cognitive Proficiency (GCP)	116	111	77	105-117	Average
Level 2 - Indexes					
Information Processing Speed (IPS)	120	114	82	107-121	Average
Information Processing Accuracy (IPA)	122	102	55	93-111	Average
Level 1 - Indexes					
Attention/Mental Control (Attn)	72	103	58	92-114	Average
Reasoning/ Calculation (Reas)	58	97	42	86-108	Average
Memory (Mem)	72	116	86	106-126	Above Average
Spatial Processing (Spat)	48	118	88	106-130	Above Average
Reaction Time (RT)	70	112	79	104-120	Average
Reference Group Norms					
	Sum	Scaled Score	%ile	95% Conf. Interval	Qualitative Description
Level 3 - Indexes					
General Cognitive Functioning (GCF)	252	133	99	126-140	Above Average
General Cognitive Proficiency (GCP)	123	116	86	109-123	Above Average
Level 2 - Indexes					
Information Processing Speed (IPS)	119	114	82	107-121	Average
Information Processing Accuracy (IPA)	133	110	75	101-119	Average
Level 1 - Indexes					
Attention/Mental Control (Attn)	77	110	75	98-122	Average
Reasoning/ Calculation (Reas)	63	105	63	93-117	Average
Memory (Mem)	74	119	90	108-130	Above Average
Spatial Processing (Spat)	48	116	86	104-128	Above Average
Reaction Time (RT)	71	113	81	105-121	Average

Tables and Graphs Report for MicroCog Assessment

MicroCog Assessment Summary Index Graph



Index	Score	SEM	Index	Score	SEM
GCF	126	3.35	Attn	103	5.81
GCP	111	3	Reas	97	5.81
IPS	114	3.35	Mem	116	4.97
IPA	102	4.5	Spat	118	6
			RT	112	4.24

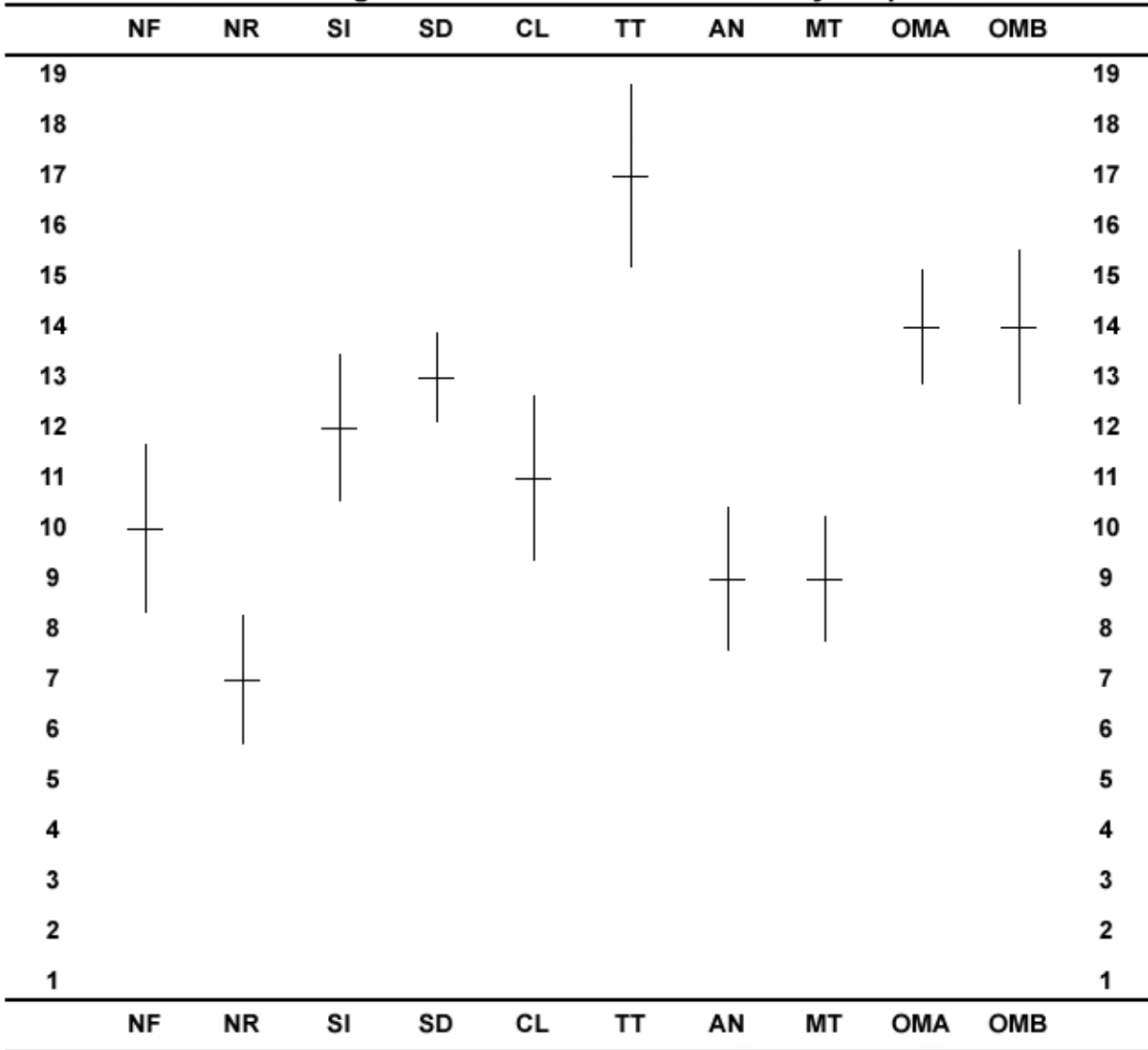
Tables and Graphs Report for MicroCog Assessment

Subtest Proficiency Table

	Age and Education Corrected Norms (Age: 25 - 34, Education: > High School)				Reference Group Norms		
	Raw Score	Scaled Score	95% Conf. Interval	Qualitative Description	Scaled Score	95% Conf. Interval	Qualitative Description
Numbers Forward (NF)	17.3	10	7-13	Average	10	7-13	Average
Numbers Reversed (NR)	8.9	7	5-9	Low Average	7	5-9	Low Average
Story Immediate Recall (SI)	6.5	12	9-15	Average	14	11-17	Above Average
Story Delayed Recall (SD)	16.2	13	11-15	Above Average	15	13-17	Above Average
Clocks (CL)	4.5	11	8-14	Average	12	9-15	Average
Tic Tac (TT)	50.4	17	13-19	Above Average	15	11-19	Above Average
Analogies (AN)	4	9	6-12	Average	10	7-13	Average
Math (MT)	3.7	9	7-11	Average	11	8-14	Average
Object Match A (OMA)	8.7	14	12-16	Above Average	14	12-16	Above Average
Object Match B (OMB)	8.6	14	11-17	Above Average	15	12-18	Above Average

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MicroCog Assessment Subtest Proficiency Graph



Index	Score	SEM	Index	Score	SEM
NF	10	1.67	TT	17	1.82
NR	7	1.27	AN	9	1.44
SI	12	1.47	MT	9	1.24
SD	13	0.9	OMA	14	1.16
CL	11	1.64	OMB	14	1.53

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Index Discrepancies Table

Discrepancy Comparisons	Age-Education Corrected Norms (Age: 25 - 34, Education: > High School)					Reference Group Norms				
	Score 1	Score 2	Diff	Sig	Base Rate	Score 1	Score 2	Diff	Sig	Base Rate
General Cognitive Functioning - General Cognitive Proficiency	126	111	15	Y	0	133	116	17	Y	0
Information Processing Speed - Information Processing Accuracy	114	102	12	Y	51	114	110	4	N	85
Information Processing Speed - General Cognitive Proficiency	114	111	3	N	84	114	116	-2	N	92
Information Processing Accuracy - General Cognitive Proficiency	102	111	-9	N	35	110	116	-6	N	54
Attention/Mental Control - Reasoning Calculation	103	97	6	N	66	110	105	5	N	71
Attention/Mental Control - Memory	103	116	-13	N	34	110	119	-9	N	47
Attention/Mental Control - Spatial	103	118	-15	N	26	110	116	-6	N	66
Attention/Mental Control - Reaction Time	103	112	-9	N	63	110	113	-3	N	90
Reasoning/Calculation - Memory	97	116	-19	Y	15	105	119	-14	N	23
Reasoning/Calculation - Spatial	97	118	-21	Y	12	105	116	-11	N	37
Reasoning/Calculation - Reaction Time	97	112	-15	Y	33	105	113	-8	N	58
Memory - Spatial	116	118	-2	N	88	119	116	3	N	82
Memory - Reaction Time	116	112	4	N	86	119	113	6	N	76
Spatial - Reaction Time	118	112	6	N	70	116	113	3	N	89

*Significant Difference at .05

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Subtest Proficiency Discrepancies Table

Discrepancy Comparisons	Age-Education Corrected Norms (Age: 25 - 34, Education: > High School)					Reference Group Norms				
	Score 1	Score 2	Diff	Sig	Base Rate	Score 1	Score 2	Diff	Sig	Base Rate
NF vs NR	10	7	3	N	36	10	7	3	N	36
NF vs SI	10	12	-2	N	70	10	14	-4	N	29
NF vs SD	10	13	-3	N	43	10	15	-5	Y	17
NF vs CL	10	11	-1	N	87	10	12	-2	N	53
NF vs TT	10	17	-7	Y	7	10	15	-5	Y	19
NF vs AN	10	9	1	N	86	10	10	0	N	100
NF vs MT	10	9	1	N	91	10	11	-1	N	91
NF vs OMA	10	14	-4	Y	33	10	14	-4	Y	33
NF vs OMB	10	14	-4	N	34	10	15	-5	Y	20
NR vs SI	7	12	-5	Y	21	7	14	-7	Y	6
NR vs SD	7	13	-6	Y	9	7	15	-8	Y	1
NR vs CL	7	11	-4	Y	20	7	12	-5	Y	10
NR vs TT	7	17	-10	Y	2	7	15	-8	Y	4
NR vs AN	7	9	-2	N	56	7	10	-3	N	35
NR vs MT	7	9	-2	N	61	7	11	-4	Y	27
NR vs OMA	7	14	-7	Y	6	7	14	-7	Y	6
NR vs OMB	7	14	-7	Y	9	7	15	-8	Y	6
SI vs SD	12	13	-1	N	86	14	15	-1	N	86
SI vs CL	12	11	1	N	87	14	12	2	N	58
SI vs TT	12	17	-5	Y	15	14	15	-1	N	83
SI vs AN	12	9	3	N	43	14	10	4	N	24
SI vs MT	12	9	3	N	40	14	11	3	N	40
SI vs OMA	12	14	-2	N	64	14	14	0	N	100
SI vs OMB	12	14	-2	N	60	14	15	-1	N	85
SD vs CL	13	11	2	N	52	15	12	3	N	31
SD vs TT	13	17	-4	N	27	15	15	0	N	100
SD vs AN	13	9	4	Y	16	15	10	5	Y	5
SD vs MT	13	9	4	Y	23	15	11	4	Y	23
SD vs OMA	13	14	-1	N	94	15	14	1	N	94
SD vs OMB	13	14	-1	N	87	15	15	0	N	100
CL vs TT	11	17	-6	Y	4	12	15	-3	N	38
CL vs AN	11	9	2	N	50	12	10	2	N	50
CL vs MT	11	9	2	N	67	12	11	1	N	90
CL vs OMA	11	14	-3	N	40	12	14	-2	N	65
CL vs OMB	11	14	-3	N	35	12	15	-3	N	35

Discrepancy Comparisons	Age-Education Corrected Norms (Age: 25 - 34, Education: > High School)					Reference Group Norms				
	Score 1	Score 2	Diff	Sig	Base Rate	Score 1	Score 2	Diff	Sig	Base Rate
TT vs AN	17	9	8	Y	1	15	10	5	Y	16
TT vs MT	17	9	8	Y	4	15	11	4	N	31

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TT vs OMA	17	14	3	N	42	15	14	1	N	88
TT vs OMB	17	14	3	N	42	15	15	0	N	100
AN vs MT	9	9	0	N	100	10	11	-1	N	86
AN vs OMA	9	14	-5	Y	17	10	14	-4	Y	28
AN vs OMB	9	14	-5	Y	10	10	15	-5	Y	10
MT vs OMA	9	14	-5	Y	22	11	14	-3	N	50
MT vs OMB	9	14	-5	Y	21	11	15	-4	N	33
OMA vs OMB	14	14	0	N	100	14	15	-1	N	85

*Significant Difference at .05

Tables and Graphs Report for MicroCog Assessment

Subtest Raw Score to Scaled Score Conversion Table

	Age and Education Corrected Norms (Age: 25 - 34, Education: > High School)				Reference Group Norms			
	Raw Score	Scaled Score	95% Conf. Interval	Qualitative Description	Raw Score	Scaled Score	95% Conf. Interval	Qualitative Description
Attention/Mental Control								
Numbers Forward TS	33	10	6-14	Average	33	10	6-14	Average
Numbers Forward RT	6	9	6-12	Average	6	11	8-14	Average
Numbers Forward HL	7	9	6-12	Average	7	10	7-13	Average
Numbers Reversed TS	24	7	4-10	Low Average	24	9	6-12	Average
Numbers Reversed RT	11	12	10-14	Average	11	10	8-12	Average
Numbers Reversed HL	6	8	6-10	Average	6	9	7-11	Average
Alphabet TS	45	10	8-12	Average	45	12	11-13	Average
Wordlist 1 TS	16	11	9-13	Average	16	12	10-14	Average
Wordlist 1 FP	0	12	8-16	Average	0	12	8-16	Average
Wordlist 1 RB	0	5	NA	Low Average	0	6	NA	Low Average
Wordlist 1 DI	100	12	8-16	Average	100	13	9-17	Above Average
Wordlist 2 TS	16	11	10-12	Average	16	12	11-13	Average
Wordlist 2 FP	0	12	9-15	Average	0	11	8-14	Average
Wordlist 2 RB	0	2	NA	Below Average	0	4	NA	Below Average
Wordlist 2 DI	100	12	8-16	Average	100	12	8-16	Average
Memory								
Story Read/Memorize Time	57	13	10-16	Above Average	57	12	9-15	Average
Address Read/Memorize Time	26	9	5-13	Average	26	8	4-12	Average
Story Immediate Recall TS	10	10	6-14	Average	10	12	8-16	Average
Story Immediate Recall RT	5	14	11-17	Above Average	5	13	10-16	Above Average
Story Delayed Recall TS	26	13	10-16	Above Average	26	14	11-17	Above Average
Story Delayed Recall RT	5	12	10-14	Average	5	12	10-14	Average
Percent Retention	90	10	6-14	Average	90	11	7-15	Average
Spatial Processing								
Clocks TS	7	12	8-16	Average	7	12	8-16	Average
Clocks RT	6	11	9-13	Average	6	11	9-13	Average
Tic Tac TS	96	12	9-15	Average	96	13	10-16	Above Average
Tic Tac RT	2	13	10-16	Above Average	2	12	9-15	Average
Reasoning								
Analogies TS	6	6	3-9	Low Average	6	7	4-10	Low Average
Analogies RT	8	12	9-15	Average	8	13	10-16	Above Average
Math TS	6	7	4-10	Low Average	6	9	5-13	Average
Math RT	19	11	8-14	Average	19	11	8-14	Average
Object Match A TS	12	12	9-15	Average	12	12	9-15	Average
Object Match A RT	5	13	10-16	Above Average	5	13	10-16	Above Average
Object Match B TS	10	9	5-13	Average	10	10	6-14	Average
Object Match B RT	4	13	10-16	Above Average	4	13	10-16	Above Average

	Age and Education Corrected Norms				Reference Group Norms			
	Raw Score	Scaled Score	95% Conf. Interval	Qualitative Description	Raw Score	Scaled Score	95% Conf. Interval	Qualitative Description

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Reaction Time								
Timers 1 - Auditory RT	0.298	14	12-16	Above Average	0.298	14	12-16	Above Average
Timers 1 - Visual RT	0.267	11	9-13	Average	0.267	12	10-14	Average
Timers 1 - A/V RT	0.252	12	8-16	Average	0.252	12	8-16	Average
Timers 1 - Total RT	0.272	13	11-15	Above Average	0.272	13	11-15	Above Average
Timers 2 - Auditory RT	0.295	13	11-15	Above Average	0.295	13	11-15	Above Average
Timers 2 - Visual RT	0.290	10	8-12	Average	0.290	10	8-12	Average
Timers 2 - A/V RT	0.265	10	6-14	Average	0.265	10	6-14	Average
Timers 2 - Total RT	0.283	12	10-14	Average	0.283	12	10-14	Average

Tables and Graphs Report for MicroCog Assessment

Significant Difference and Base Rate Table

	Age - Education Based Norms (Age: 25 - 34, Education: > High School)		Reference Group Norms	
	Score Diff.	Base Rate	Score Diff.	Base Rate
Index Score Pairs				
Information Processing Speed - Information Processing Accuracy	12	51	4	85
Information Processing Speed - General Cognitive Functioning	-12	27	-19	6
Information Processing Speed - Reasoning/Calculation	17	16	9	48
Information Processing Accuracy - General Cognitive Functioning	-24	3	-23	3
Information Processing Accuracy - Memory	-14	26	-9	50
Information Processing Accuracy - Spatial Processing	-16	19	-6	61
General Cognitive Functioning - Attention/Mental Control	23	4	23	4
General Cognitive Functioning - Reasoning/Calculation	29	0	28	1
General Cognitive Functioning - Memory	10	27	14	14
General Cognitive Functioning - Spatial Processing	8	45	17	9
General Cognitive Functioning - Reaction Time	14	38	20	26
General Cognitive Functioning - General Cognitive Proficiency	15	0	17	0
Reasoning/Calculation - Memory	-19	15	-14	23
Reasoning/Calculation - Spatial Processing	-21	12	-11	37
Reasoning/Calculation - Reaction Time	-15	33	-8	58
Reasoning/Calculation - General Cognitive Proficiency	-14	13	-11	23
Attention/Mental Control Subtest Score Pairs				
Numbers Reversed TS - Alphabet TS	-3	45	-3	45
Numbers Reversed TS - Wordlist 1 Discriminability Index	-5	21	-4	32
Numbers Reversed ART - Numbers Reversed TS	5	37	1	90
Memory Subtest Score Pairs				
Address Read/Memorize Time - Story Delayed Recall TS	-4	40	-6	23
Reasoning Subtest Score Pairs				
Analogies TS - Analogies ART	-6	25	-6	25
Analogies TS - Object Match A TS	-6	12	-5	25
Math TS - Object Match A TS	-5	19	-3	31
Reaction Time Subtest Score Pairs				
Timers 2 Auditory ART - Timers 2 Visual ART	3	26	3	26
Information Processing Speed Score Pairs				
Numbers Forward ART - Story Immediate Recall ART	-5	17	-2	63
Numbers Forward ART - Object Match A ART	-4	24	-2	56
Information Processing Accuracy Score Pairs				
Numbers Reversed TS - Wordlist 1 Discriminability Index	-5	21	-4	32
Numbers Reversed TS - Story Delayed Recall TS	-6	8	-5	17

	Age - Education Based Norms (Age: 25 - 34, Education: > High School)		Reference Group Norms	
	Score	Base	Score	Base

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	Diff.	Rate	Diff.	Rate
Numbers Reversed TS - Clocks TS	-5	16	-3	41
Numbers Reversed TS - Tic Tac TS	-5	17	-4	29
Numbers Reversed TS - Object Match A TS	-5	16	-3	42
Wordlist 1 Discriminability Index - Analogies TS	6	11	6	11
Wordlist 1 Discriminability Index - Math TS	5	18	4	24
Wordlist 2 Discriminability Index - Analogies TS	6	14	5	22
Story Immediate Recall TS - Analogies TS	4	29	5	24
Story Delayed Recall TS - Analogies TS	7	4	7	4
Story Delayed Recall TS - Math TS	6	9	5	17
Clocks TS - Analogies TS	6	7	5	11
Clocks TS - Math TS	5	15	3	38
Tic Tac TS - Analogies TS	6	15	6	15
Tic Tac TS - Math TS	5	23	4	30
Analogies TS - Object Match A TS	-6	12	-5	25
Math TS - Object Match A TS	-5	19	-3	31
Proficiency Score Pairs				
Numbers Forward PS - Story Delayed Recall PS	-3	43	-5	17
Numbers Forward PS - Tic Tac PS	-7	7	-5	19
Numbers Forward PS - Object Match A PS	-4	33	-4	33
Numbers Forward PS - Object Match B PS	-4	34	-5	20
Numbers Reversed PS - Story Immediate Recall PS	-5	21	-7	6
Numbers Reversed PS - Story Delayed Recall PS	-6	9	-8	1
Numbers Reversed PS - Clocks PS	-4	20	-5	10
Numbers Reversed PS - Tic Tac PS	-10	2	-8	4
Numbers Reversed PS - Math PS	-2	61	-4	27
Numbers Reversed PS - Object Match A PS	-7	6	-7	6
Numbers Reversed PS - Object Match B PS	-7	9	-8	6
Story Immediate Recall PS - Tic Tac PS	-5	15	-1	83
Story Delayed Recall PS - Analogies PS	4	16	5	5
Story Delayed Recall PS - Math PS	4	23	4	23
Clocks PS - Tic Tac PS	-6	4	-3	38
Tic Tac PS - Analogies PS	8	1	5	16
Tic Tac PS - Math PS	8	4	4	31
Analogies PS - Object Match A PS	-5	17	-4	28
Analogies PS - Object Match B PS	-5	10	-5	10

	Age - Education Based Norms (Age: 25 - 34, Education: > High School)		Reference Group Norms	
	Score Diff.	Base Rate	Score Diff.	Base Rate
Math PS - Object Match A PS	-5	22	-3	50
Math PS - Object Match B PS	-5	21	-4	33

*Significant Difference at .05

Tables and Graphs Report for MicroCog Assessment

Numbers Forward Subtest Scores Summary

Items Administered	Item Response	Response Time (s.ms)	Item Score (0-9 or D)
1. 32891	12389	4.236	0
2. 1792	1792	4.169	4
3. 98523	98523	3.649	5
4. 428195	428195	10.503	6
5. 2193847	2193827	9.485	0
6. 562791	526751	8.953	0
7. 42975	42975	3.066	5
8. 287931	287931	3.965	6
9. 6859431	6859431	8.271	7
Total Score			33

Average Response Time (s)

Highest Level Achieved

Start Time:

Elapsed Time:

End Time:

Pause not allowed.

Tables and Graphs Report for MicroCog Assessment

Numbers Reversed Subtest Scores Summary

Items Administered	Item Response	Response Time (s.ms)	Item Score (0-9 or D)
1. 4981	1894	8.232	4
2. 36914	41963	7.714	5
3. 946358	853649	17.112	6
4. 5149382	2831954	14.711	0
5. 172384	3275	9.435	0
6. 32891	19823	13.177	5
7. 687152	215786	11.765	0
8. 98523	32985	7.942	0
9. 2863	3682	6.197	4
Total Score			24

Average Response Time (s)

Highest Level Achieved

Start Time:

Elapsed Time:

End Time:

Pause not allowed.

Tables and Graphs Report for MicroCog Assessment

Alphabet Subtest Scores Summary

ITEM	Number of Misses	Response Time (s.ms)	Item Score (0, 1, 2, 3 or D)
A	0	0.513	3
B	0	0.406	3
C	0	0.477	3
D	0	0.481	3
E	0	0.617	3
F	0	0.542	3
G	0	0.499	3
H	0	0.481	3
I	0	0.436	3
J	0	0.496	3
K	0	0.422	3
L	0	0.374	3
M	0	0.424	3
N	0	0.506	3
O	0	0.602	3
Total Score			45

Average Response Time (s.ms)

Start Time:

Elapsed Time:

End Time:

Pause not allowed.

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Wordlist 1 Subtest Scores Summary

List 1	Clothing Response Time (s.ms)	Jobs Response Time (s.ms)	'S' Response Time (s.ms)	Vowel Response Time (s.ms)
Stockings	0.857		0.398	
Eagle				0.593
Pilot		0.622		
Magnolia				
Underwear	0.629			0.464
Willow				
Fireman		0.515		
School			0.365	
Salmon			0.391	
Carpenter		0.687		
Shawl	1.154		0.530	
Iron				0.482
Palm				
Overcoat	0.679			0.537
Mechanic		0.617		
Birch				

Total Score	16
False Positives:	0
Discriminability Index	100
Response Bias (-1 to +1):	0
Average Response Time (s.ms)	0.595

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Wordlist 2 Subtest Scores Summary

Recognize words on previous list

List 2	Response Time (s.ms)	List 2	Response Time (s.ms)
Maple		Iron	0.593
Violin		Mechanic	0.639
Fireman	0.554	Bookkeeper	
Diamond		Birch	0.695
Shawl	0.566	Stone	
Underwear	0.589	Eagle	0.696
Sofa		Redwood	
Pine		Stockings	0.762
Teacher		Baseball	
Panda		Cedar	
Magnolia	0.653	Lamp	
Hat		Willow	0.527
Pillow		Needle	
Pilot	0.638	Ink	
Salmon	0.601	School	0.618
Pants		Palm	0.654
Carpenter	0.627	Juice	
Arrow		Overcoat	0.599

Total Score	16
False Positives:	0
Discriminability Index	100
Response Bias (-1 to +1):	0
Average Response Time (s.ms)	0.626

Start Time: 09:51:07

Elapsed Time: 00:03:27

End Time: 09:54:34

Pause not allowed.

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Address Subtest Scores Summary

Presentation

Read/Memorize Time:	26
Start Time:	09:38:04
End Time:	09:38:40

Delayed Recall

Delayed Interval: 00:19:04

Item	Item Response (1-4)	Response Time (s.ms)	Item Score (0-1)
1. Title	3	4.361	1
2. Name	1	3.983	1
3. Address	2	9.257	1
4. City/State	4	5.162	1

Start Time:	09:57:17	Elapsed Time:	00:00:23
End Time:	09:57:40	Paused Time:	0.000

Tables and Graphs Report for MicroCog Assessment

Story 1 & 2 Immediate Recall Subtest Scores Summary

Story 1

Read/Memorize Time: 62

Item	Item Response (1-4)	Response Time (s.ms)	Item Score (0, 1, D)
1. Name	3	6.481	1
2. Symptom	2	3.890	1
3. Location	1	4.178	1
4. Mechanic	2	5.086	1
5. Customer	3	4.198	1

Start Time: 09:39:34

Elapsed Time: 00:01:35

End Time: 09:41:09

Paused Time: 0.000

Story 2

Read/Memorize Time: 52

Item	Item Response (1-4)	Response Time (s.ms)	Item Score (0, 1, D)
1. Name	3	4.540	1
2. Location	4	3.299	1
3. Sell	2	6.205	1
4. Start bid	4	3.251	1
5. Expect. bid	1	14.919	0
6. Alternative	1	2.470	1

Start Time: 09:49:29

Elapsed Time: 00:01:31

End Time: 09:51:00

Paused Time: 0.000

Tables and Graphs Report for MicroCog Assessment

Story 1 & 2 Delayed Recall Subtest Scores Summary

Story 1

Delay Interval: 00:20:19

Item	Item Response (1-4)	Response Time (s.ms)	Item Score (0, 1, D)
1. Name	2	21.309	0
2. Occupation	1	5.400	1
3. Location	1	3.746	1
4. Day	4	3.718	1
5. Symptom	2	2.152	1
6. First See	4	5.788	1
7. Mechanic	2	3.251	1
8. Check	3	3.171	1
9. Customer	3	7.434	1
10. Check Oil	4	3.696	1
11. Other Work	2	4.053	1

Start Time: 10:00:02

Elapsed Time: 00:01:04

End Time: 10:01:06

Paused Time: 0.000

Story 2

Delay Interval: 00:16:52

Item	Item Response (1-4)	Response Time (s.ms)	Item Score (0, 1, D)
1. Name	3	5.336	1
2. Location	4	5.455	1
3. City/State	3	7.514	1
4. Task	2	5.930	1
5. Item	1	1.924	1
6. Relative	1	3.743	1
7. Market Val	4	4.198	1
8. Collectors	3	2.886	1
9. Sell	4	4.527	1
10. Start bid	2	3.352	1
11. Expect. bid	3	10.527	1
12. Alternate	1	2.600	1

Start Time: 10:06:25

Elapsed Time: 00:00:58

End Time: 10:07:23

Paused Time: 0.000

Tables and Graphs Report for MicroCog Assessment

Story 1 & 2 & Address Subtest Summary

Average Read/Memorize Time, Story 1 & 2 (s)	57
Immediate Recall Total Score Story 1 & 2	10
Average Response Time, Immediate Recall, Story 1& 2 (s)	5
Delayed Recall Total Score, Story 1 & 2 & Address	26
Average Response Time, Delayed Recall, Story 1 & 2 & Address (s)	5
Percent Retention, Delayed Recall, Story 1 & 2	90%

Tables and Graphs Report for MicroCog Assessment

Clocks Subtest Scores Summary

Items Administered	Item Response (1-5)	Response Time (s.ms)	Item Score (0, 1, D)
1. 11:10	5	7.449	1
2. 4:05	1	4.615	1
3. 1:40	3	4.557	1
4. 2:05	4	4.666	1
5. 4:40	2	5.464	1
6. 7:55	4	7.068	1
7. 4:50	5	7.182	1
Total Score			7

Average Response Time (s)

Start Time:

Elapsed Time:

End Time:

Paused Time:

Tables and Graphs Report for MicroCog Assessment

Tic Tac 1

Item	Item Response	Response Time (s.ms)	Item Score (0, 3, 4, 5, N, D)
1. 9-2-1	129	1.819	3
2. 6-1-8	861	1.690	3
3. 4-3-6	463	2.608	3
4. 3-5-7			N
5. 7-6-2-1	7612	2.047	4
6. 9-8-4-3	3489	1.531	4
7. 7-6-5-2	7562	1.263	4
8. 9-7-3-1			N
9. 9-7-6-5-2	79562	1.836	5
10. 9-8-4-2-1	98412	1.700	5
11. 8-7-6-4-2	87426	1.815	5
12. 9-7-5-3-1			N

Start Time:

Elapsed Time:

End Time:

Pause not allowed.

Tic Tac 2

Item	Item Response	Response Time (s.ms)	Item Score (0, 3, 4, 5, N, D)
1. 7-3-2	723	1.274	3
2. 8-4-3	843	1.908	3
3. 6-4-1	146	1.371	3
4. 7-5-3			N
5. 9-4-3-2	3249	1.415	4
6. 8-7-6-1	7861	1.924	4
7. 8-5-4-1	8541	1.271	4
8. 9-7-3-1			N
9. 9-8-5-4-3	98543	1.470	5
10. 8-7-6-3-2	78632	1.508	5
11. 8-6-4-2-1	86412	1.481	5
12. 9-7-5-3-1			N

Start Time:

Elapsed Time:

End Time:

Pause not allowed.

Total Score Tic Tac 1 & 2

Average Response Time Tic Tac 1 & 2 (s)

Tables and Graphs Report for MicroCog Assessment

Analogy Subtest Scores Summary

Items Administered	Item Response (1-3)	Response Time (s.ms)	Item Score (0, 1, D)
1. T.V.	1	3.908	1
2. Mean	1	9.322	1
3. Sunrise	2	2.599	1
4. Green	2	3.826	1
5. Singer	1	9.091	0
6. Picture	2	4.015	1
7. Roof	2	12.184	0
8. Thermometer	2	4.010	0
9. Phoenix	2	17.126	0
10. Here	2	8.350	1
11. Red	3	18.186	0
Total Score			6

Average Response Time (s) 8

Start Time: 09:45:18
 End Time: 09:47:13

Elapsed Time: 00:01:55
 Paused Time: 0.000

Tables and Graphs Report for MicroCog Assessment

Math Calculations Subtest Scores Summary

Items Administered	Item Response (1-3)	Response Time (s.ms)	Item Score (0, 1, D)
1. $245 + 69$	314	11.279	1
2. $46 * 4$	184	9.078	1
3. $186 + 48$	234	15.400	1
4. $161 / 7$	23	15.895	1
5. $63 / 9$	7	2.642	1
6. $334 * 3$	1012	57.594	0
7. $643 - 358$	285	20.790	1
8. $234 * 6$	424	17.702	0
Total Score			6

Average Response Time (s)

Start Time:

Elapsed Time:

End Time:

Paused Time:

Tables and Graphs Report for MicroCog Assessment

Object Match

Item	Trial A			Trial B		
	Item Response (1-4)	Item Score (0, 1, D)	Response Time (s.ms)	Item Response (1-4)	Item Score (0, 1, D)	Response Time (s.ms)
1.	2	1	10.374	3	1	4.271
2.	2	1	2.541	4	1	0.868
3.	1	1	2.190	4	1	0.525
4.	3	1	4.212	1	1	1.964
5.	2	1	3.087	3	1	1.390
6.	4	1	3.221	3	1	2.435
7.	1	1	3.286	2	1	1.018
8.	2	1	6.768	3	0	12.273
9.	2	1	7.120	4	0	11.931
10.	1	1	5.198	4	1	0.863
11.	2	1	7.080	4	1	4.572
12.	1	1	5.922	3	1	1.929
		12	5		10	4
		Total Score	Average Response Time (s)		Total Score	Average Response Time (s)

Start Time:

09:57:41
10:00:00

Elapsed Time:

00:02:19
0.000

Tables and Graphs Report for MicroCog Assessment

Timers 1 Subtest Scores Summary

Item	Response Time (s.ms)	
1.	0.308	
2.	0.215	
3.	0.268	
4.	0.238	
5.	0.315	
6.	0.242	
7.	0.207	
8.	0.269	
9.	0.252	
10.	0.217	Premature Response Time (s.ms)
11.	0.241	
12.	0.233	
13.	0.205	
14.	0.202	
15.	0.232	

Average Simple Response Time Auditory, Items 1-5 (s.ms) 0.298

Average Simple Response Time Visual, Items 6-10 (s.ms) 0.267

Average Cued Response Time Items 11-15 (s.ms) 0.252

Average Total Response Time Items 1-15 (s.ms) 0.272

Start Time: 09:36:16

Elapsed Time: 00:01:47

End Time: 09:38:03

Pause not allowed.

Tables and Graphs Report for MicroCog Assessment

Timers 2

Item	Response Time (s.ms)	
1.	0.406	
2.	0.187	
3.	0.206	
4.	0.230	
5.	0.299	
6.	0.210	
7.	0.206	
8.	0.295	
9.	0.267	
10.	0.325	Premature Response Time (s.ms)
11.	0.235	
12.	0.269	
13.	0.230	
14.	0.234	
15.	0.207	

Average Simple Response Time Auditory, Items 1-5 (s.ms)	0.295
Average Simple Response Time Visual, Items 6-10 (s.ms)	0.290
Average Cued Response Time Items 11-15 (s.ms)	0.265
Average Total Response Time Items 1-15 (s.ms)	0.283

Start Time: 10:07:25
End Time: 10:09:26

Elapsed Time: 00:02:01
Pause not allowed.