

## APPENDIX

### Table of Test Scores

INTELLECTUAL FUNCTIONING		DESCRIPTOR	
WAIS-IV	<u>Scaled Score</u>		
Full Scale IQ	130/133	Very Superior	
Verbal Comprehension Index	150	Very Superior	
Similarities	17	Very Superior	
Vocabulary	19	Very Superior	
Information	19	Very Superior	
Perceptual Reasoning Index	111	High Average	
Block Design	14	Superior	
Matrix Reasoning	9	Average	
Visual Puzzles	13	High Average	
Working Memory Index	125/136	Superior/Very Superior	
Digit Span	16	Very Superior	
Arithmetic	13/17	High Average/Very Superior	
Letter-Number Sequencing	18	Very Superior	
Processing Speed Index	105	Average	
Symbol Search	10	Average	
Digit- Symbol Coding	12	High Average	
MEMORY			
Wechsler Memory Scale-IV	<u>Scaled Score</u>		
Immediate Memory Index	115	High Average	
Delayed Memory Index	91	Average	
Auditory Memory Index	97/95	Average	
Visual Memory Index	110/116	High Average	
	<u>Raw Score</u>	<u>Scaled Score</u>	
Logical Memory I	28/50	11	Average
Logical Memory II	16/50	7	Low Average
Recognition	21/30 (10-16%)		Low Average
Visual Reproduction I	43/43	14	Superior
Visual Reproduction II	32-37/43	10/12	Average/High Average
Recognition	6/7 (26-50%)		Average
Verbal Paired Associates I	36/56	9	Average
Verbal Paired Associates II	13/14	11	Average
Recognition	38/40 (25-50%)		Average
CVLT-II	<u>Raw Score</u>	<u>z/T-score</u>	

Total	68/80	66	Superior
Trials 1 to 5	10-13-15-15-15	1.5/1/1.5/1/0.5	Average/Superior
Trial B	7/16	0	Average
Short-Delay Free Recall	12/16	0	Average
Short-Delay Cued Recall	13/16	0	Average
20' Delayed Free Recall	11-13/16	-0.5/0	Average
20' Delayed Cued Recall	14/16	0.5	Average
Recognition Hits	15/16	-0.5	Average
False Positives	3	-1	Low Average
Discriminability ( $d'$ )	2.9	-1	Low Average
Intrusions	13	-3.5	Severely Impaired
FCR	16/16	-	Within Normal Limits
Key Complex Figure Test:	<u>Raw Score</u>	<u>T-score</u>	
Copy	36.0/36	> 16%	Within Normal Limits
Time to Copy	186	> 16%	Within Normal Limits
Immediate Recall	30.5/36	62	High Average
Delayed Recall	29.0/36	59	High Average
Recognition	23/24	59	High Average

#### ATTENTION/EXECUTIVE FUNCTION

	<u>Scaled Score</u>	
WAIS-IV Arithmetic	13/17	High Average/Very Superior
WAIS-IV Digit Span	<u>Max Span</u> $BR_{MaxSpan}^*$ <u>Scaled Score</u>	
TOTAL	- - 16	
Forward	8 33.5 13	High Average
Backward	8 3.5 17	Very Superior
Sequencing	8 12 14	Superior
Letter-Number Sequencing	8 4.5 18	Very Superior

\*Base Rate of a Given Maximum Span in the Normative Sample (% Scoring At or Below That Span)

Trail Making Test	<u>Raw Score</u>	<u>Errors</u>	<u>T-score<sub>EdCorr</sub></u>	
A	25	0	42	Low Average
B	53	0	49	Average
D-KEFS Stroop Test	<u>Raw Score</u>	<u>Errors</u>	<u>Scaled Score</u>	
Color Naming	26	0	11	Average
Word Reading	14	0	15	Superior
Inhibition	37	1	13	High Average
Inhibition/Switching	38	0	14	Superior

Wisconsin Card Sorting Test	<u>Raw Score</u>	<u>T-score<sub>EdCorr</sub></u>	
Categories / Trials	6/76	(> 16%)	Within Normal Limits
Total Errors	7	64	Superior
Perseverative Responses	4	> 80	Very Superior
Perseverative Errors	4	> 80	Very Superior
Non-perseverative Errors	3	61	High Average
% Conceptual Level Responses	91	67	Superior
Failure to Maintain Set	0	-	Within Normal Limits
Unique Errors	1	-	Within Normal Limits

<i>Administration</i>	Early		Late	
Conners' CPT-II	<u>T-score</u>		<u>T-score</u>	
Omissions	47	Within Normal Limits	47	Within Normal Limits
Commissions	52	Within Normal Limits	60	Within Normal Limits
Hit RT	35	High Average	33	High Average
Hit RT SE	36	High Average	38	High Average
Variability	44	Within Normal Limits	42	Within Normal Limits
<i>d'</i>	54	Within Normal Limits	50	Within Normal Limits
Response Style (Beta)	46	Within Normal Limits	48	Within Normal Limits
Perseverations	47	Within Normal Limits	47	Within Normal Limits
Hit RT Block Change	45	Within Normal Limits	49	Within Normal Limits
Hit SE Block Change	63	Clinical Range	59	Within Normal Limits
Hit RT ISI Change	41	Within Normal Limits	54	Within Normal Limits
Hit SE ISI Change	41	Within Normal Limits	46	Within Normal Limits

## LANGUAGE


	<u>Scaled Score</u>	
WAIS-IV VCI	150	Very Superior
WAIS-IV Similarities	17	Very Superior
WAIS-IV Vocabulary	19	Very Superior
WAIS-IV Information	19	Very Superior

	<u>Raw Score</u>	<u>SS</u>	<u>T-score<sub>EdCorr</sub></u>	
Boston Naming Test	59/60	14	62	High Average
D-KEFS Verbal Fluency Test <i>F-A-S</i>				
Letter Fluency	57	16	57	High Average
Category Fluency	44	12	-	High Average
Category Switching Total	19	17	-	Very Superior
Category Switching Accuracy	18	16	-	Very Superior

COWAT C-F-L	49	12	50	Average
Animals	26	13	52	Average
WRAT-4 Reading	66/70	115	-	High Average
TOPF	61/70	124		Superior
<b>VISUOSPATIAL ABILITY</b>				
	<u>Scaled Score</u>			
WAIS-IV PRI	111			High Average
WAIS-IV Block Design	14			Superior
WAIS-IV Matrix Reasoning	9			Average
WAIS-IV Visual Puzzles	13			High Average
	<u>Raw Score</u>			
Clock Drawing Test	10/10			Within Normal Limits
Rey Complex Figure Test Copy	36/36			Within Normal Limits
<b>SENSORY-MOTOR FUNCTIONING</b>				
Finger Tapping Test	<u>Raw Score</u>	<u>SS</u>	<u>T-score<sub>EdCorr</sub></u>	
Dominant Hand	48.4	9	51	Average
Non-Dominant Hand	44.5	9	49	Average
Grooved Pegboard Test				
Dominant Hand	64	10	41	Low Average
Non-Dominant Hand	73	9	38	Low Average
<b>SELF-REPORT COGNITION</b>				
BRIEF-A Self Report Form	<u>T-Score</u>			
Inhibit	50			Within Normal Limits
Shift	47			Within Normal Limits
Emotional Control	56			Within Normal Limits
Self-Monitor	42			Within Normal Limits
Behavioral Regulation Index (BRI)	50			Within Normal Limits
Initiate	82			Elevated
Working Memory	69			Elevated
Plan/Organize	81			Elevated
Task Monitor	81			Elevated
Organization of Materials	81			Elevated
Metacognition Index (MI)	84			Elevated
Global Executive Composite (GEC)	71			Elevated

<hr/>		
BRIEF-A Informant Report Form	<u>T-Score</u>	
Inhibit	48	Within Normal Limits
Shift	38	Within Normal Limits
Emotional Control	39	Within Normal Limits
Self-Monitor	37	Within Normal Limits
<i>Behavioral Regulation Index (BRI)</i>	38	Within Normal Limits
Initiate	60	Within Normal Limits
Working Memory	55	Within Normal Limits
Plan/Organize	69	Within Normal Limits
Task Monitor	77	Elevated
Organization of Materials	75	Elevated
<i>Metacognition Index (MI)</i>	69	Elevated
<i>Global Executive Composite (GEC)</i>	56	Within Normal Limits
<hr/>		
MOOD AND PERSONALITY	<u>Raw Score<sup>1</sup></u>	
Beck Depression Inventory – II	32/7	Severe/Minimal Depression
Beck Anxiety Inventory	0/1	Minimal Anxiety
<hr/>		
Personality Assessment Inventory	<u>T-Score</u>	
Inconsistency (ICN)	49	Within Normal Limits
Infrequency (INF)	44	Within Normal Limits
Negative Impression (NIM)	47	Within Normal Limits
Positive Impression (PIM)	52	Within Normal Limits
Somatic Complaints (SOM)	54	Within Normal Limits
Anxiety (ANX)	43	Within Normal Limits
Anxiety-Related Disorders (ARD)	42	Within Normal Limits
Depression (DEP)	72	Elevated
Mania (MAN)	47	Within Normal Limits
Paranoia (PAR)	52	Within Normal Limits
Schizophrenia (SCZ)	53	Within Normal Limits
Borderline Features (BOR)	52	Within Normal Limits
Antisocial Features (ANT)	44	Within Normal Limits
Alcohol Problems (ALC)	43	Within Normal Limits
Drug Problems (DRG)	50	Within Normal Limits
Aggression (AGG)	36	Within Normal Limits
Suicidal Ideation (SUI)	60	Within Normal Limits
Stress (STR)	48	Within Normal Limits
Non Support(NON)	45	Within Normal Limits
<hr/>		

<sup>1</sup> First score from interview data and second score from date of cognitive testing.

 Date of Evaluation: APR 01, 2014

Treatment Rejection (RXR)	27	Within Normal Limits
Dominance (DOM)	47	Within Normal Limits
Warmth (WRM)	42	Within Normal Limits