ANAM Performance Report			
June 20, 2018	12:22 PM	Sess: 01	
ID: MTBI_BF Name: ,			
Sex: F	Age: 26		TBI Model

ANAM

NOTICE

Data presented in this report have been adjusted to allow for continued comparisons to baseline and normative data.
For more information, please see the ANAM manual.

NOTES

PERFORMANCE AT A GLANCE

Comparison Group: Community Females Age 18-29

RELIABLE CHANGE (BASELINE)

	TEST	(DOMAIN)	(A)VERAGE OR ABOVE	(B)ELOW AVERAGE	(C)LEARLY BELOW
	Sleep Scale	(Sleepiness)			
?	Simple Reaction Time	(Reaction Time)	■	☐	☐
?	Code Substitution - Learning	(Learning)	■	☐	☐
?	Procedural Reaction Time	(Attention/Proc. Speed)	■	☐	☐
?	Mathematical Processing	(Working Memory)	■	☐	☐
?	Matching to Sample	(Spatial Work. Memory)	■	☐	☐
?	Code Substitution - Delayed	(Delayed Memory)	■	☐	☐
?	Simple Reaction Time (R)	(Reaction Time)	■	☐	☐

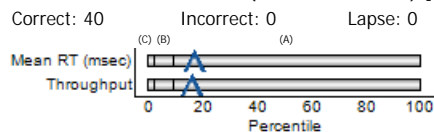**COMPOSITE SCORE**

Score: 1.02

-3 -2 -1 0 1 2 3
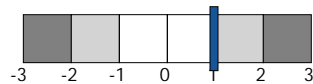
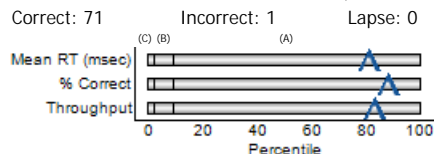**PERFORMANCE DETAIL**

SLEEP SCALE (SLEEPINESS) [6/20/2018, 12:27 PM]

Score   : 4 - A little tired and having mild difficulty concentrating.
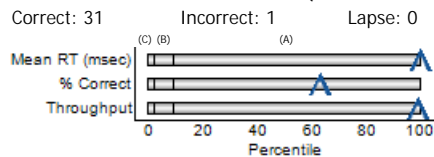
SIMPLE REACTION TIME (REACTION TIME) [6/20/2018, 12:29 PM]

Correct: 40   Incorrect: 0   Lapse: 0

| | Score | %ile | StdSc | | Comparison Group | | |
					N	Mean	StDev
Mean RT (msec)	280	17	98		113	267	77
Throughput	214	16	93		113	233	41

CODE SUBSTITUTION - LEARNING (LEARNING) [6/20/2018, 12:33 PM]

Correct: 71   Incorrect: 1   Lapse: 0

| | Score | %ile | StdSc | | Comparison Group | | |
					N	Mean	StDev
Mean RT (msec)	885	81	110		112	1122	342
% Correct	99	88	107		112	96	5
Throughput	67	83	115		112	55	13

PROCEDURAL REACTION TIME (ATTENTION/PROC. SPEED) [6/20/2018, 12:38 PM]

Correct: 31   Incorrect: 1   Lapse: 0

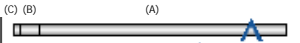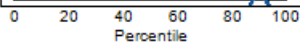| | Score | %ile | StdSc | | Comparison Group | | |
					N	Mean	StDev
Mean RT (msec)	431	100	116		111	580	139
% Correct	97	63	103		111	96	5
Throughput	135	99	126		111	103	18

MATHEMATICAL PROCESSING (WORKING MEMORY) [6/20/2018, 12:42 PM]

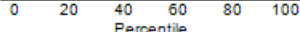Correct: 19   Incorrect: 1   Lapse: 0
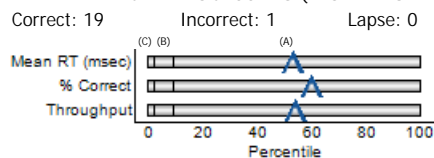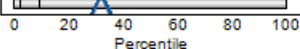
| | Score | %ile | StdSc | | Comparison Group | | |
					N	Mean	StDev
Mean RT (msec)	2379	53	104		109	2581	762
% Correct	95	60	101		109	94	7
Throughput	24	54	101		109	24	7

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PERFORMANCE DETAIL (Continued)

MATCHING TO SAMPLE (SPATIAL WORK. MEMORY) [6/20/2018, 12:46 PM]

Correct: 19   Incorrect: 1   Lapse: 0

	Score	%ile	StdSc	N	Mean	StDev
Mean RT (msec)	1196	87	116	108	1693	454
% Correct	95	68	103	108	94	7
Throughput	48	90	121	108	35	10

Comparison Group

CODE SUBSTITUTION - DELAYED (DELAYED MEMORY) [6/20/2018, 12:49 PM]

Correct: 34   Incorrect: 2   Lapse: 0

	Score	%ile	StdSc	N	Mean	StDev
Mean RT (msec)	772	93	116	106	1125	322
% Correct	94	43	103	106	93	8
Throughput	74	89	120	106	53	16

Comparison Group

SIMPLE REACTION TIME (R) (REACTION TIME) [6/20/2018, 12:52 PM]

Correct: 37   Incorrect: 0   Lapse: 0

	Score	%ile	StdSc	N	Mean	StDev
Mean RT (msec)	264	33	101	113	267	77
Throughput	227	32	98	113	233	41

Comparison Group

REFERENCE

Category lower limits for Below Average (9th percentile, 80.5 standard score) and Clearly Below Average (2nd percentile, 70 standard score) are based on Hannay, H. J., & Lezak, M. D. (2004). The neuropsychological examination: Interpretation. In M. D. Lezak, D. B. Howieson, & D. W. Loring (Eds.), Neuropsychological Assessment (pp. 133-156). New York: Oxford University Press.

[1]Randolph, C., Millis, S., Barr, W. B., McCrea, M., Guskiewicz, K. M., Hammeke, T. A., & Kelly, J. P. (2009). Concussion symptom inventory: an empirically derived scale for monitoring resolution of symptoms following sport-related concussion. Archives of clinical neuropsychology, 24 (3), 219-229.

DISCLAIMER

This ANAM Performance Report does not constitute the practice of medicine or the provision of professional health care advice. The information provided by this report is of a general nature and does not represent medical advice, a diagnosis, or prescription for treatment. The patient is advised to seek the advice of a qualified medical professional for interpretation of test results. CSRC and the University of Oklahoma are not responsible for any decisions made based on information contained in the report. The patient's qualified medical professional has the sole responsibility for establishing diagnosis and suggesting appropriate treatment.