



Client Report: XXXX XXXX

Client Name:	XXXX XXXX
Gender:	Female
Client ID:	XXXX
Type of Report:	Attēmo Comparative
Clinician:	XXXX XXXX

Note: The Attēmo™ test is to be administered and interpreted only by qualified professionals. Attēmo test results should be used as part of a comprehensive diagnostic evaluation, not as a substitute for the diagnostic process itself. Treatment decisions also should be based on a comprehensive diagnostic evaluation, not solely on Attēmo™ test results.

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Clinician Name: XXXX XXXX

Client Name: XXXX XXXX

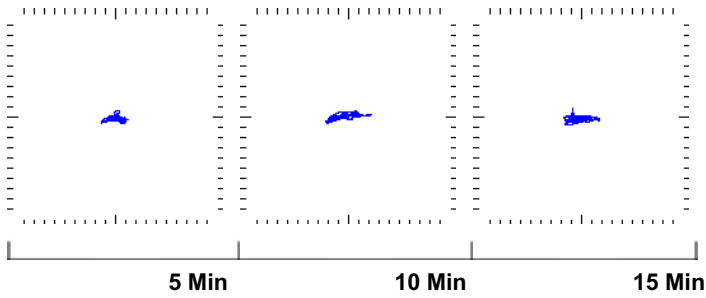
Date of Birth: year of 2002

Gender: F

MOTION ANALYSIS

Test 1- May 18 2016 2:30 pm - Medication(s):

Motion Captured by Corresponding Reflector Location

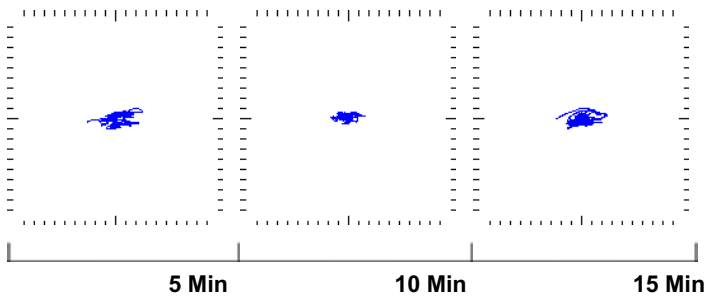


Motion Results

Measure	Age Percentile † ≤ 16 Age Percentile
Immobility Duration:	16 [†]
Movements:	25
Displacement:	25
Area:	37
Spatial Complexity:	25

Test 2- May 25 2016 3:24 pm - Medication(s):

Motion Captured by Corresponding Reflector Location



Motion Results

Measure	Age Percentile † ≤ 16 Age Percentile
Immobility Duration:	9 [†]
Movements:	9 [†]
Displacement:	16 [†]
Area:	16 [†]
Spatial Complexity:	16 [†]

Clinician Name: XXXX XXXX

Client Name: XXXX XXXX

Date of Birth: year of 2002

Gender: F

MOTION ANALYSIS

Summary of Motion Results by Test Date

		Test 1	Test 2
Test ID:		XXXX	XXXX
Test Date:		May 18 2016	May 25 2016
Test Time:		2:30 PM	3:24 PM
Client Age:		14.28	14.30
Psychotropic Medication:			
Psychotropic Medication:			
Psychotropic Medication:			
Other Medication:			
Other Medication:			
Measure	Reflector Location	Age Percentile (t ≤ 16 Age Percentile)	
Immobility Duration:	Head	16 ^t	9 ^t
Movements:	Head	25	9 ^t
Displacement:	Head	25	16 ^t
Area:	Head	37	16 ^t
Spatial Complexity:	Head	25	16 ^t

Clinician Name: XXXX XXXX

Client Name: XXXX XXXX

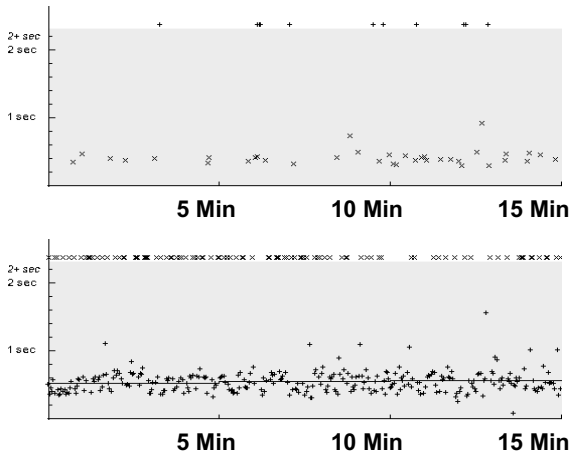
Date of Birth: year of 2002

Gender: F

ATTENTION PERFORMANCE ANALYSES

Test 1- May 18 2016 2:30 pm - Medication(s):

Client's Response to Targets and Non-Targets

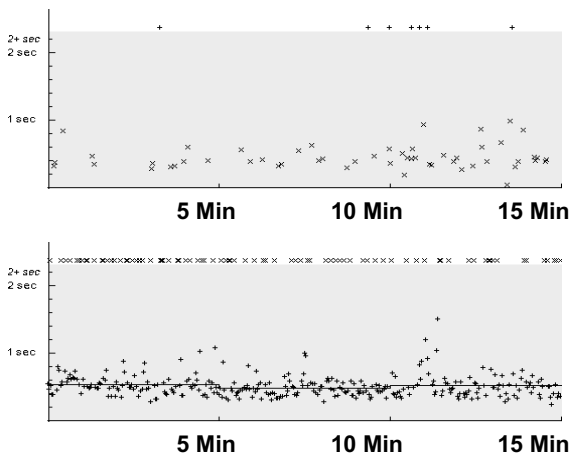


Client's Response Results

Measure	Age Percentile <i>t</i> ≤ 16 Age Percentile
Accuracy:	37
Omission Errors:	16 ^t
Commission Errors:	37
Latency:	37
Variability:	25
C.O.V.:	37

Test 2- May 25 2016 3:24 pm - Medication(s):

Client's Response to Targets and Non-Targets



Client's Response Results

Measure	Age Percentile <i>t</i> ≤ 16 Age Percentile
Accuracy:	25
Omission Errors:	16 ^t
Commission Errors:	25
Latency:	50
Variability:	25
C.O.V.:	25

Clinician Name: XXXX XXXX

Client Name: XXXX XXXX

Date of Birth: year of 2002

Gender: F

ATTENTION PERFORMANCE ANALYSES (continued)

Summary of Client's Response Results by Test Date

	Test 1	Test 2
Test ID:	XXXX	XXXX
Test Date:	May 18 2016	May 25 2016
Test Time:	2:30 PM	3:24 PM
Client Age:	14.28	14.30
Psychotropic Medication:		
Psychotropic Medication:		
Psychotropic Medication:		
Other Medication:		
Other Medication:		
Measure	Age Percentile (t ≤ 16 Age Percentile)	
Accuracy:	37	25
Omission Errors:	16 ^t	16 ^t
Commission Errors:	37	25
Latency:	37	50
Variability:	25	25
C.O.V.:	37	25

Clinician Name: XXXX XXXX

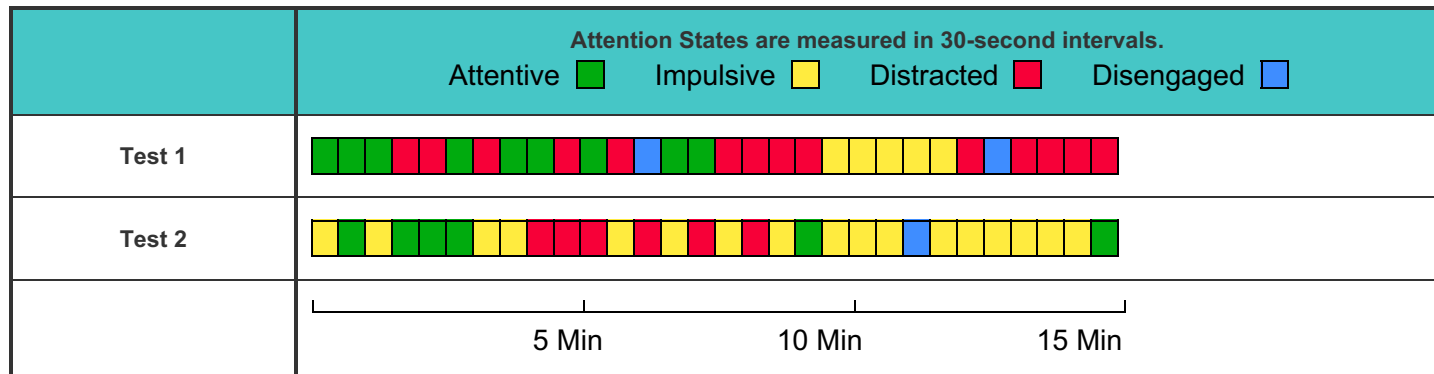
Client Name: XXXX XXXX

Date of Birth: year of 2002

Gender: F

ATTENTION PERFORMANCE ANALYSES (continued)

Client's Attention States During Testing



Summary of Attention States by Test Date

	Test 1	Test 2
Test ID:	XXXX	XXXX
Test Date:	May 18 2016	May 25 2016
Test Time:	2:30 PM	3:24 PM
Client Age:	14.28	14.30
Psychotropic Medication:		
Psychotropic Medication:		
Psychotropic Medication:		
Other Medication:		
Other Medication:		
Measure	Age Percentile (t ≤ 16 Age Percentile)	
Number of Shifts:	50	37
Attentive:	25	16 ^t
Impulsive:	63	9 ^t
Distracted:	16 ^t	50
Disengaged:	16 ^t	25
R. Random:	25	25
M. Minimal:	1 ^t	63

Clinician Name: XXXX XXXX

Client Name: XXXX XXXX

Date of Birth: year of 2002

Gender: F

INTERPRETATION OF MULTIPLE TESTS

	Test 1	Test 2
Test ID:	XXXX	XXXX
Test Date:	May 18 2016	May 25 2016
Test Time:	2:30 PM	3:24 PM
Client Age:	14.28	14.30
Psychotropic Medication:		
Psychotropic Medication:		
Psychotropic Medication:		
Other Medication:		
Other Medication:		
Motion Composite Score:	42	33
Attention Composite Score:	43	39
Global Composite Score:	41	34