

IVA-AE2 Comparative Analysis - Extended Test (Full)

Name: Doe, John

Test 1 Date: 12/20/2014 11:57 AM

On Medication: N

Auditory Response Validity Check: Invalid (excessive idiopathic errors)

Visual Response Validity Check: Valid

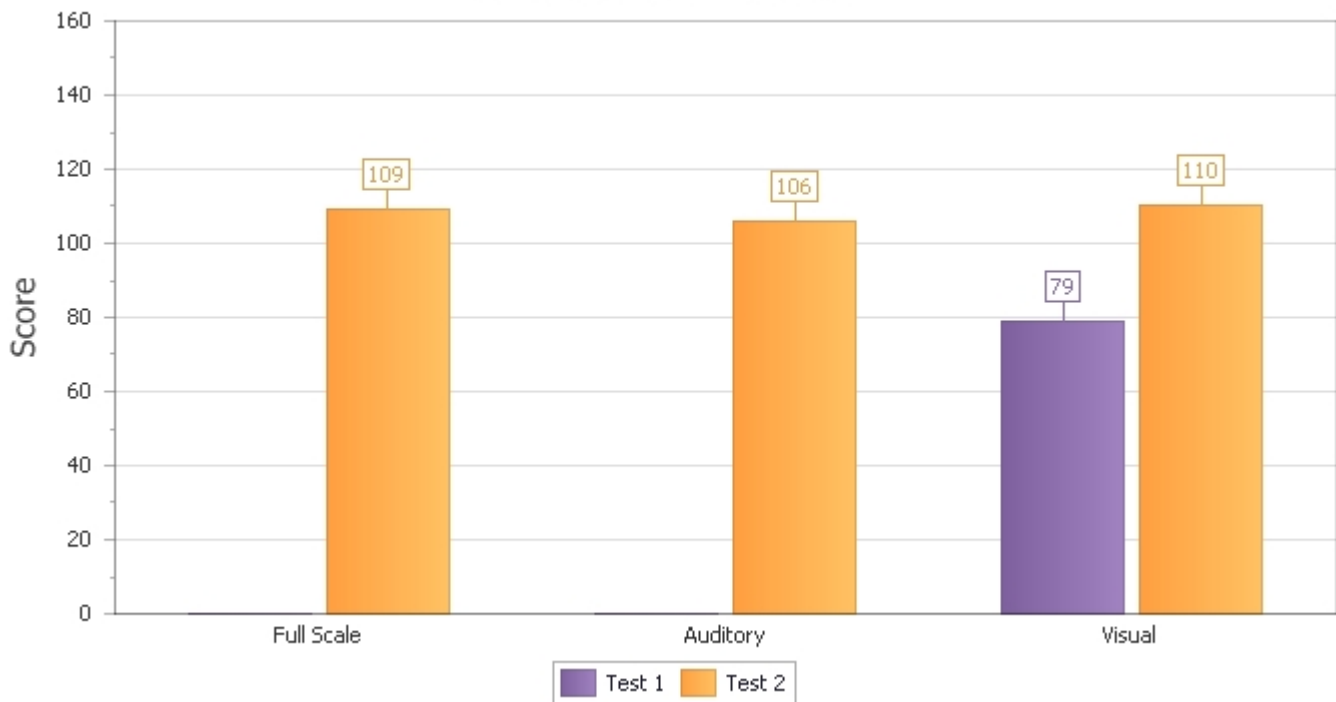
Test 2 Date: 8/24/2015 11:56 AM

On Medication: U

Auditory Response Validity Check: Valid

Visual Response Validity Check: Valid

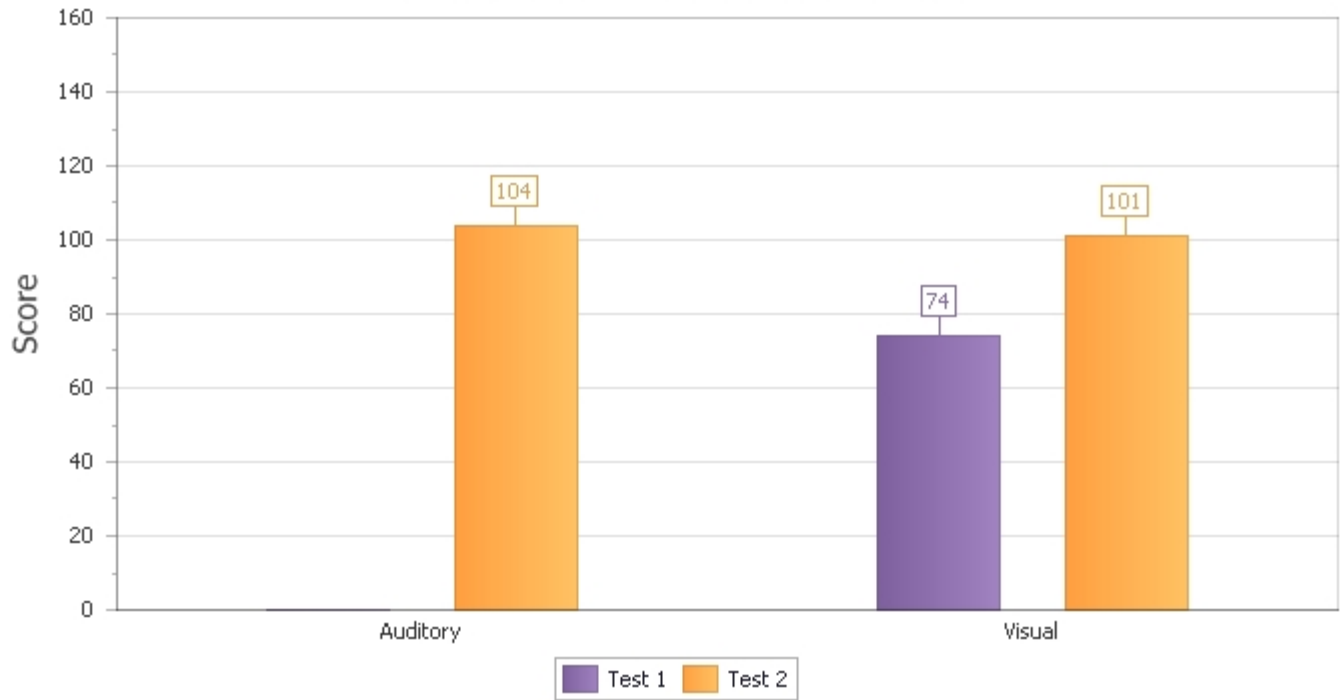
Attention Global Scales



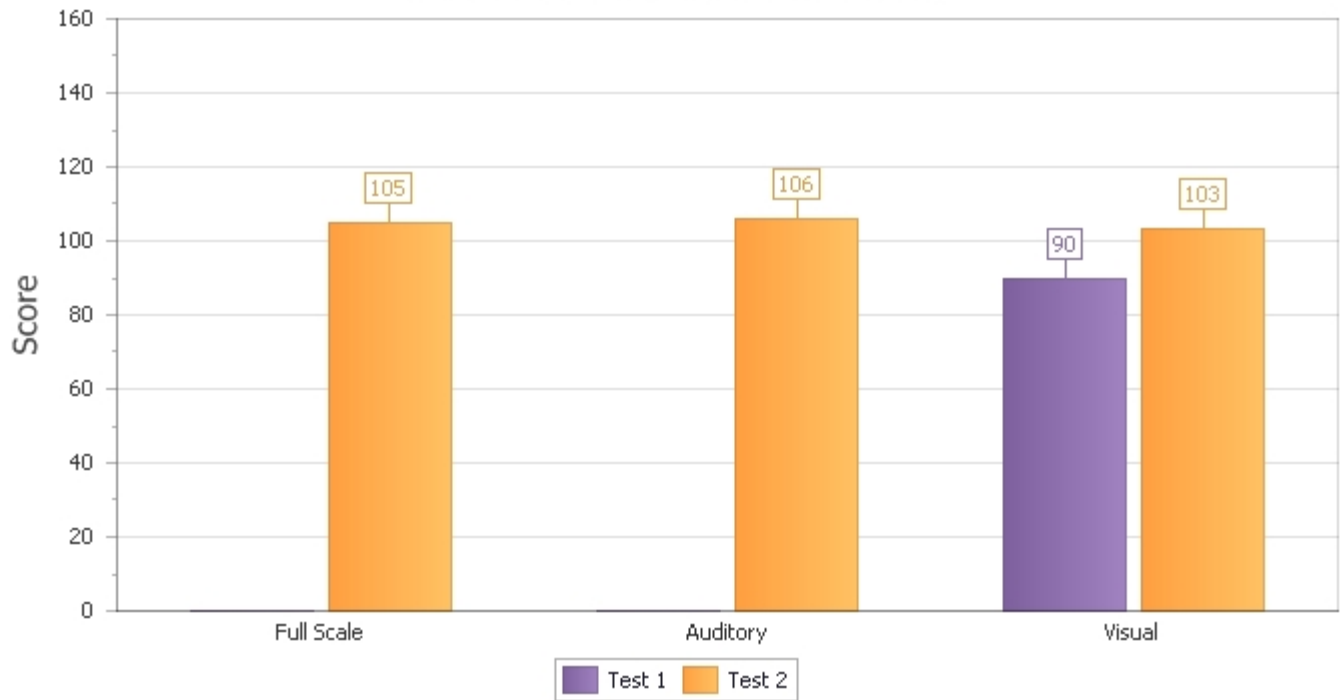
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Sustained Attention Global Scales



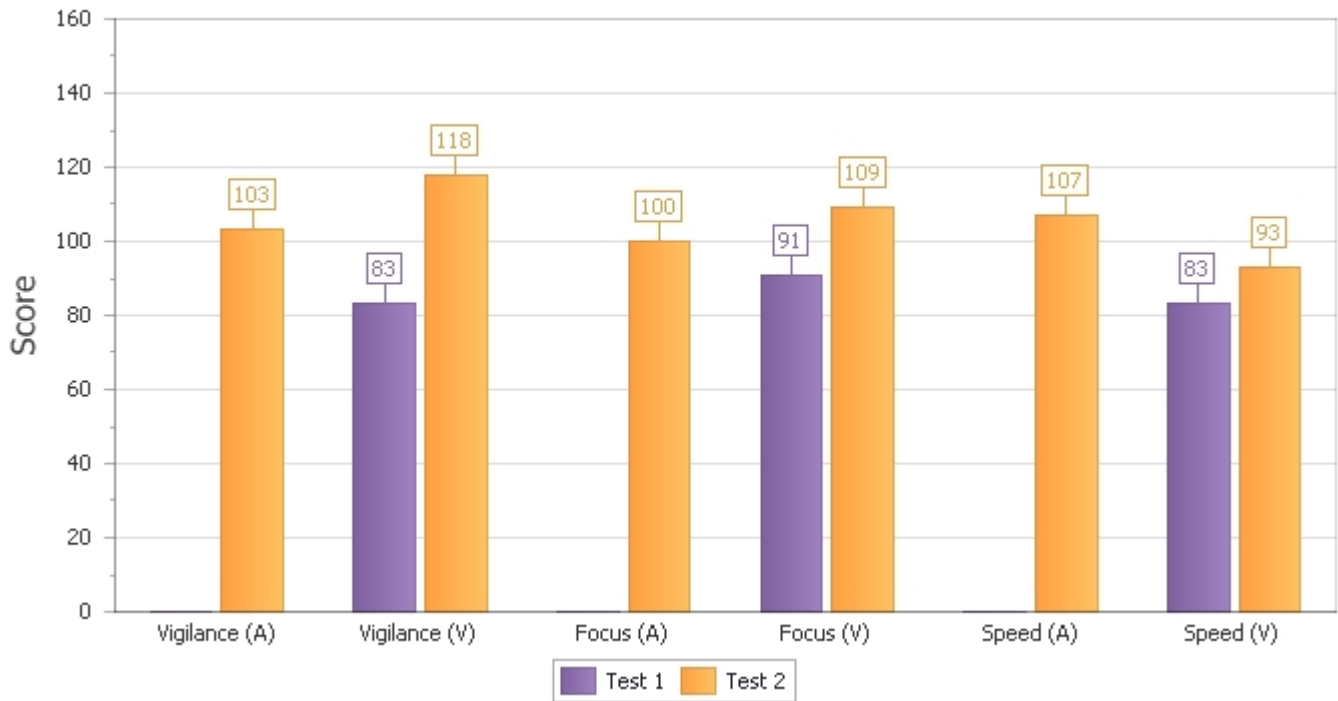
Response Control Global Scales



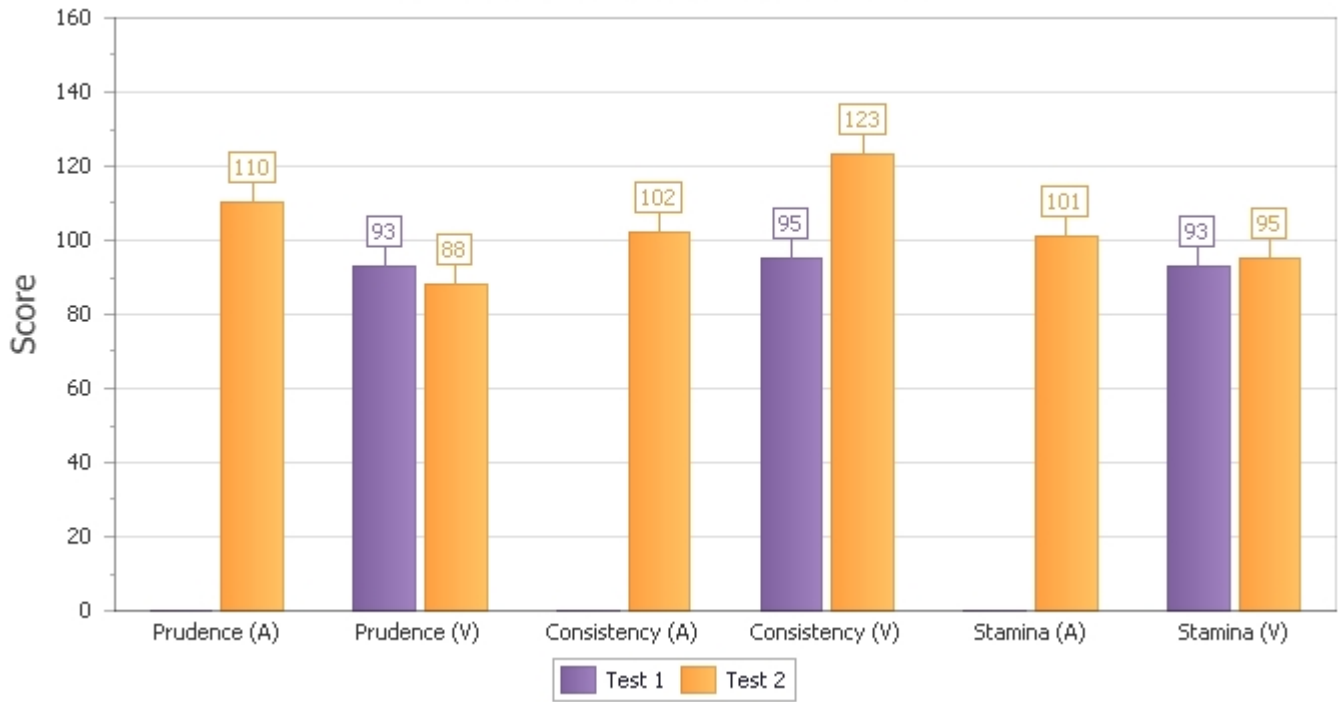
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Attention Primary Scales



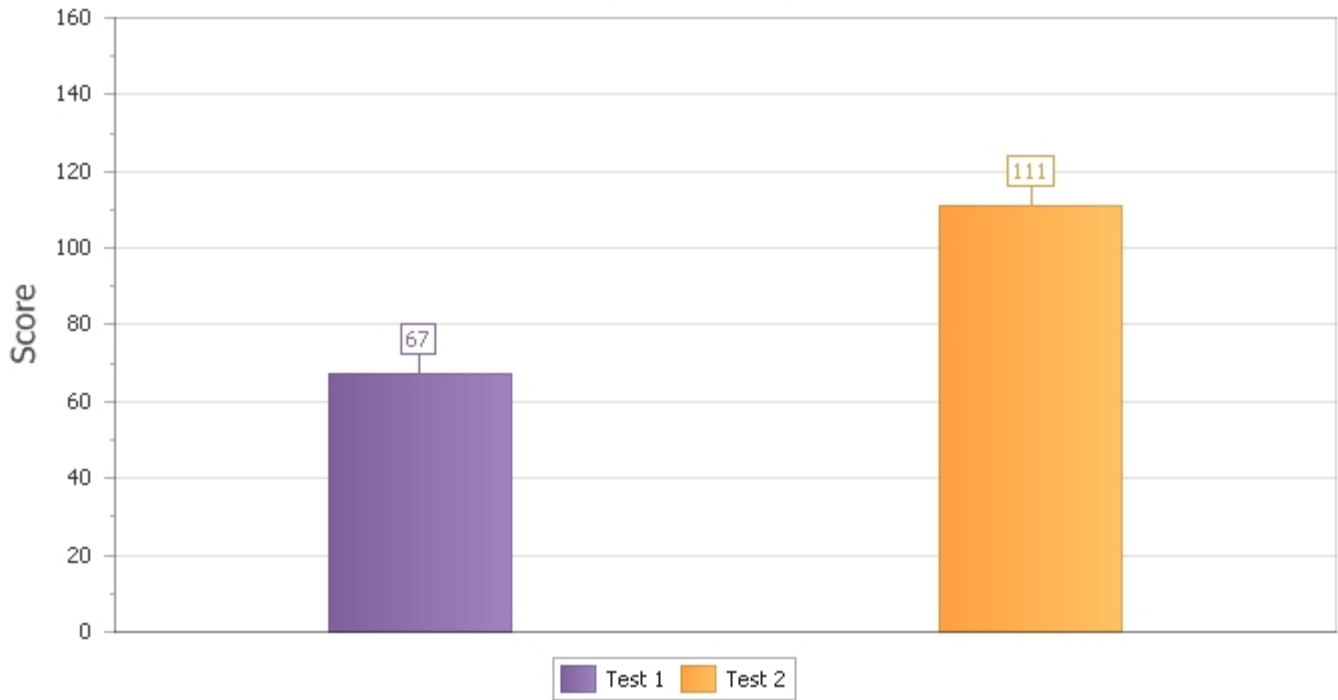
Response Control Primary Scales



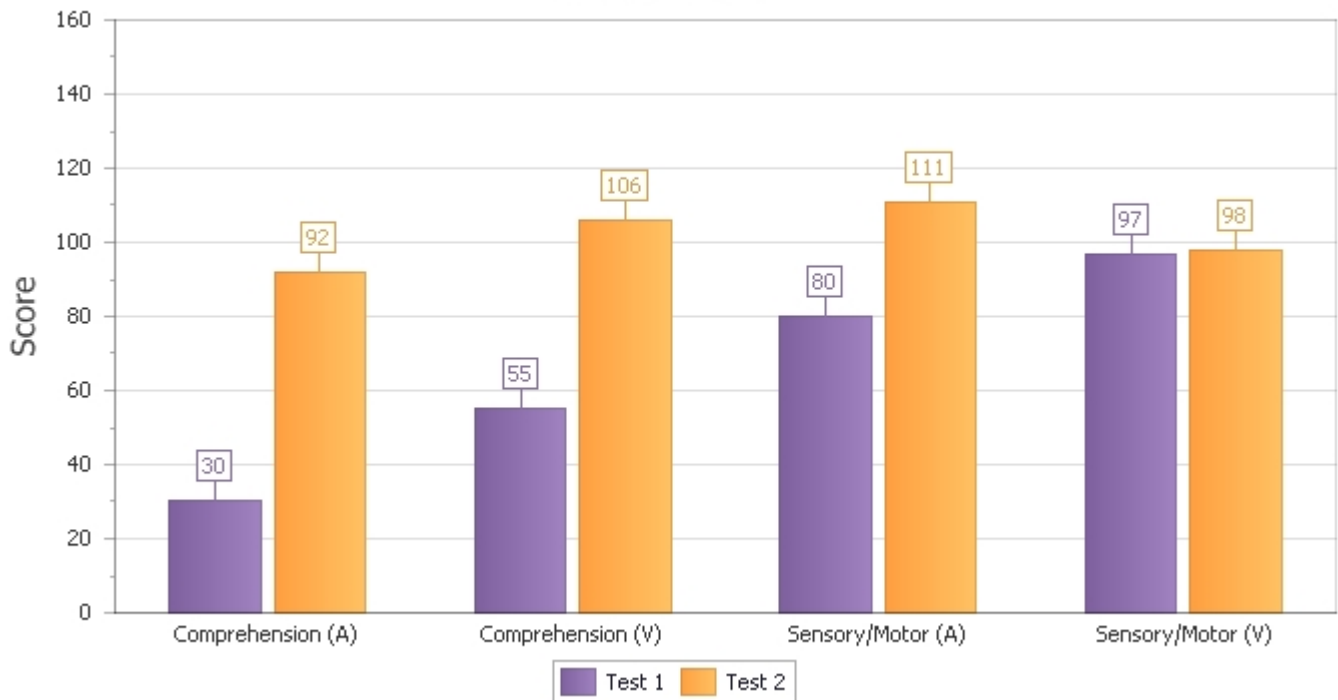
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Hyperactivity



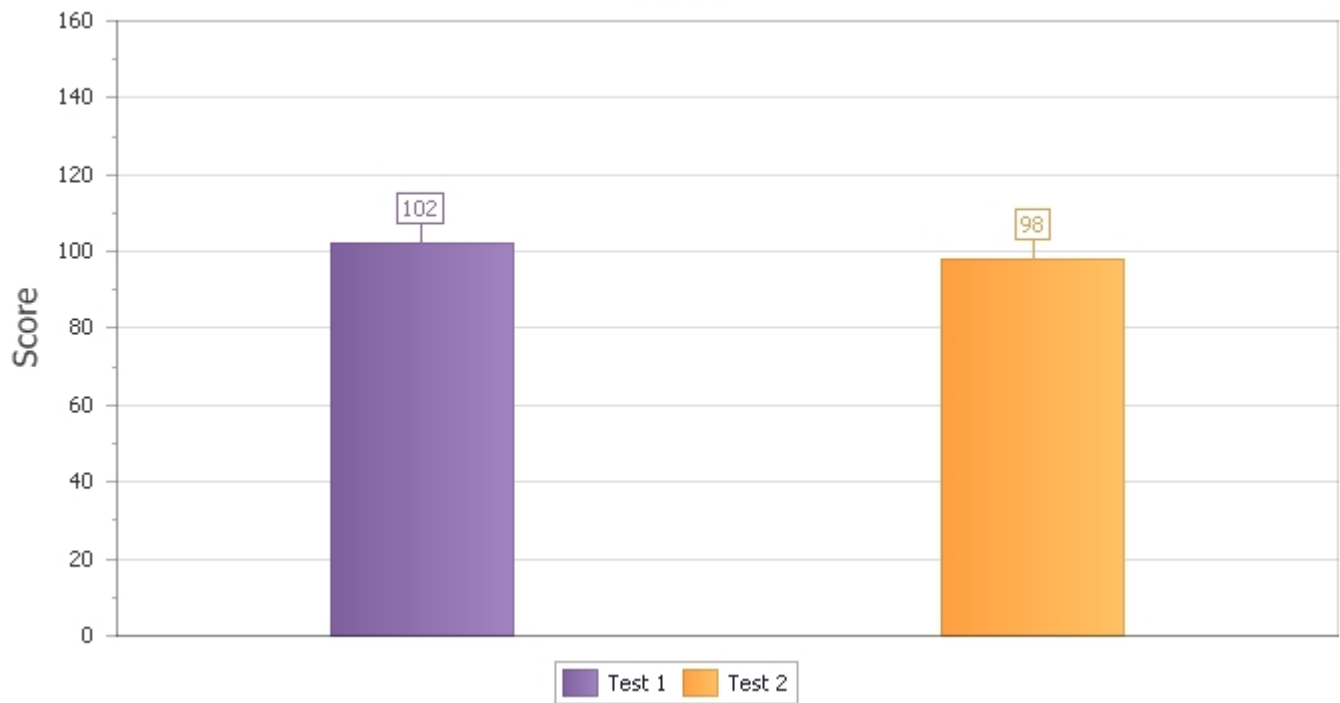
Symptomatic



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Stillness



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Scale	12/20/2014 11:57 AM	8/24/2015 11:56 AM	Difference	Significance
Full Scale Attention	Invalid	109	Invalid	Major
Attention Auditory	Invalid	106	Invalid	Major
Attention Visual	79	110	31	Major
Sustained Attention Auditory	Invalid	104	Invalid	Major
Sustained Attention Visual	74	101	27	Moderate
Full Scale Response Control	Invalid	105	Invalid	Major
Response Control Auditory	Invalid	106	Invalid	Major
Response Control Visual	90	103	13	Mild
Vigilance Auditory	Invalid	103	Invalid	Major
Vigilance Visual	83	118	35	Major
Focus Auditory	Invalid	100	Invalid	Major
Focus Visual	91	109	18	Mild
Speed Auditory	Invalid	107	Invalid	Major
Speed Visual	83	93	10	Slight
Prudence Auditory	Invalid	110	Invalid	Major
Prudence Visual	93	88	-5	--
Consistency Auditory	Invalid	102	Invalid	Major
Consistency Visual	95	123	28	Major
Stamina Auditory	Invalid	101	Invalid	Major
Stamina Visual	93	95	2	--
Fine Motor Hyperactivity	67	111	44	Major
Comprehension Auditory	30	92	62	Major
Comprehension Visual	55	106	51	Major
Sensory/Motor Auditory	80	111	31	Major
Sensory/Motor Visual	97	98	1	--
Stillness	102	98	-4	--

Slight = 8 - 10

Mild = 11 - 18

Moderate = 19 - 27

Major = 28+

N.S. = "--"