

IVA-AE2 Mental Concentration Analysis - Extended Test

Name: Doe, Jane

Test Date: 8/16/2015 9:22 AM

Age: 21

Sex: F

On Medication: N

Comments:

Auditory Response Validity Check: Valid

Visual Response Validity Check: Valid

	Quotient Scores		
	Combined	Auditory	Visual
MENTAL CONCENTRATION (Impaired - Superior)	75	82	70
SELF-CONTROL (Impaired - Superior)	98	100	96
Prudence (Impulsive - Prudent)	102	105	99
Reliability (Careless - Reliable)	96	98	95
Stamina (Fatigued - Enduring)	98	98	98
PRESENCE (Impaired - Superior)	66	81	57
Acuity (Unobservant - Sharp)	78	95	69
Elasticity (Inelastic - Flexible)	65	75	67
Steadiness (Faltering - Steady)	64	80	55
Vigilance (Neglectful - Vigilant)	69	83	63
RESILIENCE (Impaired - Superior)	71	78	69
Consistency (Uneven - Consistent)	64	77	58
Dependability (Inconstant - Resolute)	90	95	89
Focus (Dispersed - Focused)	73	77	72
Stability (Erratic - Stable)	66	71	69

	Quotient Scores		
	Combined	Auditory	Visual
AGILITY (Impaired - Superior)	102	103	100
Quickness (Slow - Quick)	102	107	97
Speed (Sluggish - Fast)	101	105	97
Swiftness (Slack - Swift)	102	97	106
Accuracy (Inaccurate - Precise)	84	89	80
Fine Motor Hyperactivity (Fidgety - Controlled)			94

The global scales are displayed in all caps and are based on the combined quotient scores of respective individual scales. Thus, no raw data exists for them.

Note: Quotient scores which are between 0 and 59 reflect extreme deficits.

Raw Scores

SELF-CONTROL SCALES	Auditory	Visual
Prudence	90.7%	90.0%
Reliability	98.0%	98.3%
Stamina	105.9%	101.9%

PRESENCE SCALES		
Acuity	86.0%	82.0%
Elasticity	67.5%	70.0%
Steadiness	83.8%	84.4%
Vigilance	77.8%	76.7%

RESILIENCE SCALES		
Consistency	58.7%	60.1%
Dependability	73.7%	73.2%
Focus	63.8%	66.8%
Stability	62.1%	65.8%

AGILITY SCALES		
Quickness	497 ms	436 ms
Speed	511 ms	443 ms
Swiftness	564 ms	464 ms

Accuracy	426	432
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Fine Motor Hyperactivity	Hyperactivity Events: 35
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