CogState Sport

Baseline Test Report

Baseline OK

Test Information

Codename:	KDL2009DWS
Birth Year:	1993
Gender:	Male
Age:	16
Handedness:	Right
Test Date:	27 Mar 2009
Test Time:	03:48 PM
Test Duration:	724.1 seconds
Test Type:	Baseline
Expiry Date:	27 Mar 2010
Test Id:	25134
Team:	Pharos2009

Integrity Checks

Detection Accuracy > 90%	(100%)	✓
Identification Accuracy > 80%	(91%)	✓
One Card Learning Accuracy > 53%	(56%)	✓
Detection Speed < Identification Speed		✓
Detection Speed < One Back Speed		✓

Clinical Symptom Checklist

SCAT Symptom Total : 3
Symptoms : Headache 1, Drowsiness 1, Fatigue or low energy 1
Concussion History
Have you ever been knocked out or unconscious because of a head injury? Never
Have you ever been concussed but stayed awake (conscious)? 1 time
If you have been concussed, did you have memory loss? Never

Cognitive Test Results

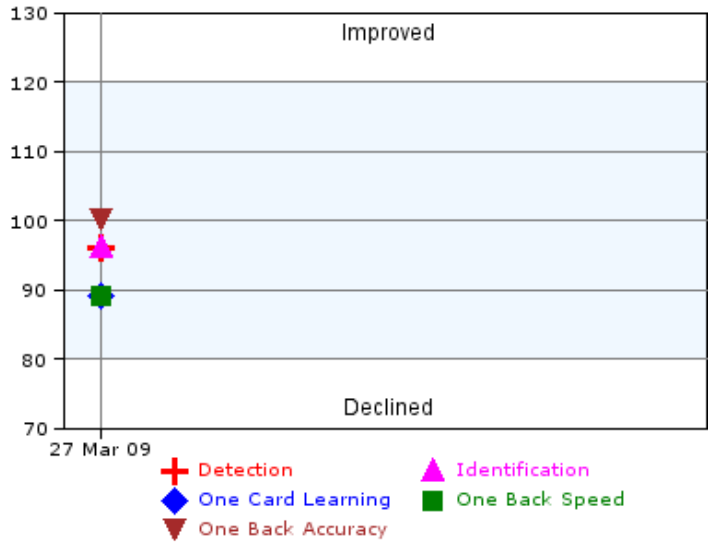
	Baseline 27 Mar 2009	Normal Range
Detection	**96**	**> 80**
Speed [1]	**277 ms**	
Accuracy [2]	100%	
Hits [3]	35	
Misses [4]	0	
Anticipations [4]	0	
Identification	**97**	**> 80**
Speed [1]	**452 ms**	
Accuracy [2]	90.9%	
Hits [3]	30	
Misses [4]	3	
Anticipations [4]	0	
One Card Learning	**90**	**> 80**
Speed [1]	684 ms	
Accuracy [2]	**55.8%**	
Hits [3]	24	
Misses [4]	19	
Anticipations [4]	1	
One Back Speed	**90**	**> 80**
One Back Accuracy	**100**	**> 80**
Speed [1]	690 ms	
Accuracy [2]	**88.6%**	
Hits [3]	31	
Misses [4]	4	
Anticipations [4]	0	

1. A higher value indicates a slower response
2. A higher value indicates a better response
3. A higher value indicates a better performance
4. A higher value indicates a poorer performance
5. Threshold is 1.65 standard deviations computed from age-based within subject standard deviation

Note: Cognitive test results are standardised around a mean of 100, with a standard deviation of 10. All data is compared to age-matched normative baseline.

Result Summary

The performance of this athlete was equivalent to that of age matched peers on the CogState Sport baseline test. If this athlete is concussed his/her after-injury test will be compared to this baseline test. Any after-injury test report should be interpreted by a doctor. A new baseline test should be taken every 12 months.



Warning: Taking this test will not prevent head injury. For more information visit the frequently Asked Questions (FAQ) page on sport.cogstate.com