Neuropsychological Assessment Battery®

By
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Memory Module Score Report

Developed By

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Patient Information

Patient Name:	Sample Client
Patient ID:	SC 123
Date of Birth:	12/20/1964
Age:	44
Sex:	Male
Education:	13

Testing Information

Date of Examination:	06/26/2009
Normative Sample:	Demographically Corrected Sample

This report is confidential and is intended to be used by qualified individuals only, as defined in the *NAB Memory Module Professional Manual* (Stern & White, 2009). The report should only be released to individuals who are qualified to interpret the results. NAB Memory Module test scores should be interpreted within the context of the examinee's individual presentation and history. Although standardized scores provide the examiner with an important and necessary understanding of the individual's test performance compared with a normative group, they do not on their own lead to accurate diagnosis or treatment recommendations. Please refer to the *NAB Memory Module Professional Manual* for guidance in the interpretation and meaning of NAB Memory Module scores.

Version: 2.00 (2.10.024)

Memory Module Score Table
Form 1

List Learning Score Table

Score	Raw Score	z Score	T Score	%ile	Cum. %age	Interpretive Category
List Learning List A Trial 1 Immediate Recall (LLA1-irc)	8			75		Above average
List Learning List A Trial 2 Immediate Recall (LLA2-irc)	8			25		Average
List Learning List A Trial 3 Immediate Recall (LLA3-irc)	8			11		Mildly impaired
List Learning List A Immediate Recall (LLA-irc)	24	0.23	**50**	50		Average
List Learning List B Immediate Recall (LLB-irc)	6	0.99	57	76		Above average
List Learning List A Short Delayed Recall (LLA-sd:drc)	7	-0.10	**46**	34		Average
List Learning List A Long Delayed Recall (LLA-ld:drc)	6	-0.39	**42**	21		Below Average
List Learning List A Percent Retention (LLA-%rt)	86			17		Below Average
List Learning List A Long Delayed Forced-Choice Recognition (LLA-dfc)	12			75		Above average
List Learning List A Long Delayed Forced-Choice Recognition False Alarms (LLA-fa)	13			< 1		Severely impaired
List Learning List A Discriminability Index (LLA-dis)	0			< 1		Severely impaired
List Learning List A Recall vs. Recognition Index (LLA-rvr)	50			12		Mildly impaired
List Learning Semantic Clusters (LL-sem)	2				3	
List Learning Perseverations (LL-psv) [a]	0				36	
List Learning Intrusions (LL-int) [a]	0				36	

[a] Higher cumulative percentages indicate poorer performance.

Shape Learning Score Table

Score	Raw Score	z Score	T Score	%ile	Interpretive Category
Shape Learning Trial 1 Immediate Recognition (SHL1-irg)	4			17	Below Average
Shape Learning Trial 2 Immediate Recognition (SHL2-irg)	6			50	Average
Shape Learning Trial 3 Immediate Recognition (SHL3-irg)	6			25	Average
Shape Learning Immediate Recognition (SHL-irg)	16	0.18	47	38	Average
Shape Learning Delayed Recognition (SHL-drg)	2	-1.75	20	< 1	Moderately-to-severely impaired
Shape Learning Percent Retention (SHL-%rt)	33			< 1	Severely impaired
Shape Learning Delayed Forced-Choice Recognition (SHL-dfc)	8			25	Average
Shape Learning Delayed Forced-Choice Recognition False Alarms (SHL-fa)	4			< 1	Severely impaired
Shape Learning Discriminability Index (SHL-dis)	4			< 1	Severely impaired

Story Learning Score Table

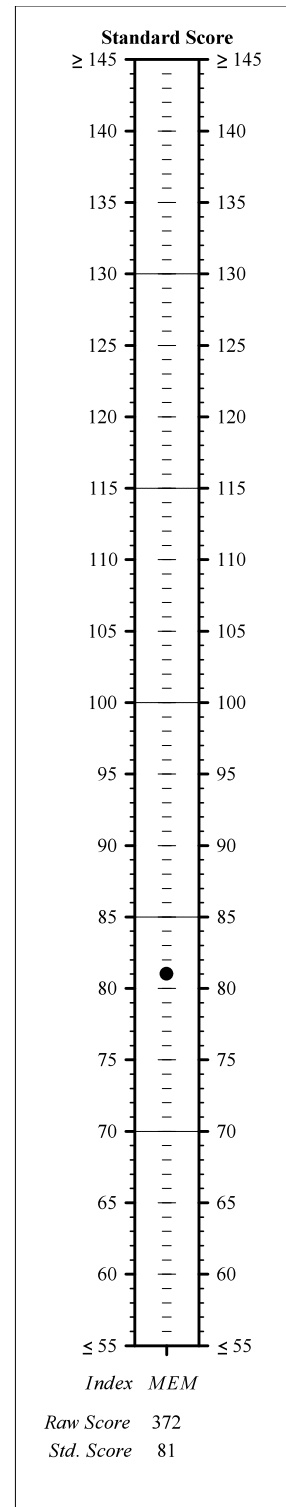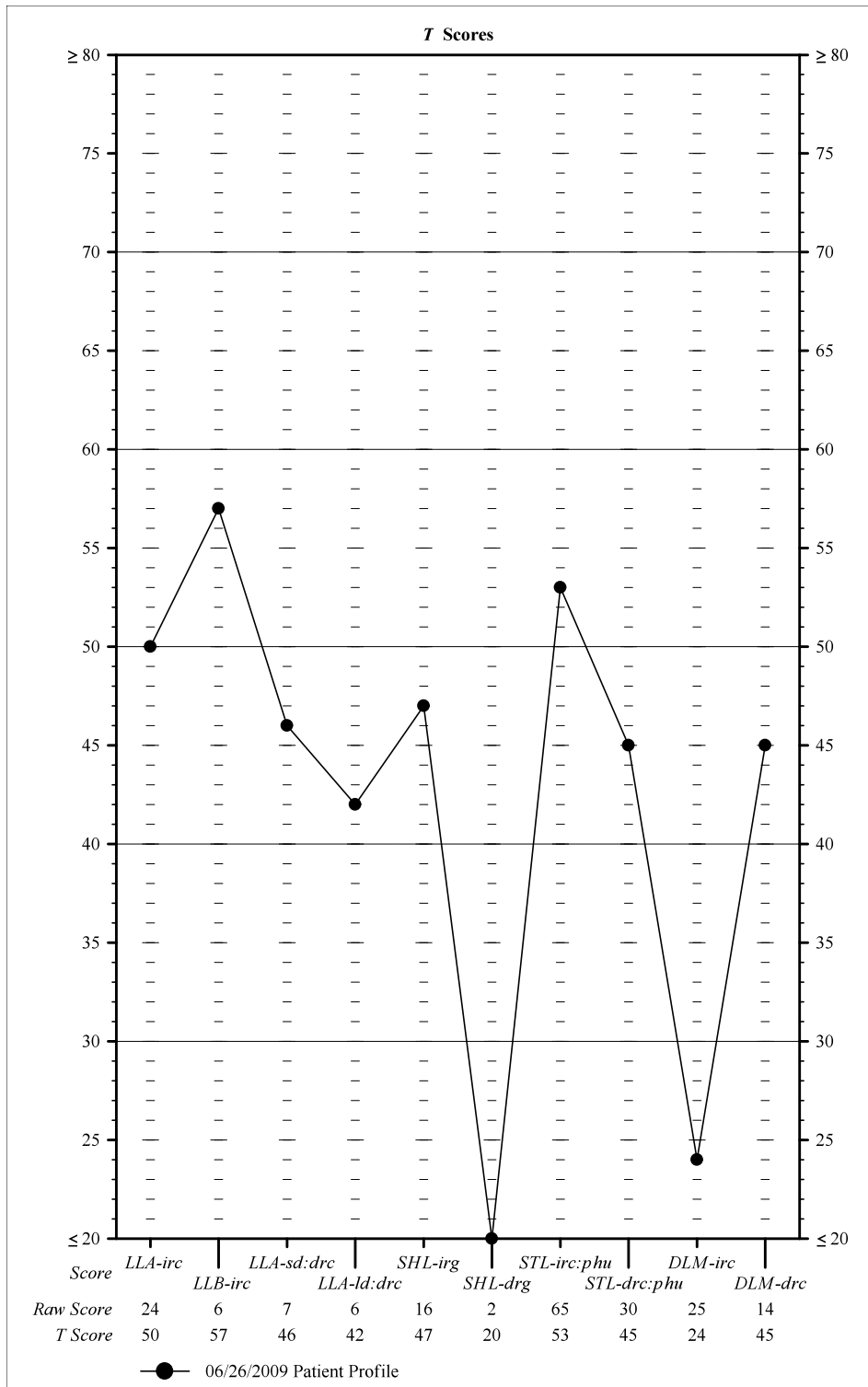| Score	Raw Score	z Score	T Score	%ile	Interpretive Category
Story Learning Trial 1 Phrase Unit (STL1-irc:phu)	30			50	Average
Story Learning Trial 2 Phrase Unit (STL2-irc:phu)	35			25	Average
Story Learning Phrase Unit Immediate Recall (STL-irc:phu)	65	0.33	53	62	Average
Story Learning Thematic Unit Immediate Recall (STL-irc:thu)	17			50	Average
Story Learning Trial 1 Thematic Unit (STL1-irc:thu)	8			50	Average
Story Learning Trial 2 Thematic Unit (STL2-irc:thu)	9			50	Average
Story Learning Phrase Unit Delayed Recall (STL-drc:phu)	30	-0.31	45	31	Average
Story Learning Thematic Unit Delayed Recall (STL-drc:thu)	9			50	Average
Story Learning Phrase Unit Percent Retention (STL-%rt)	86			14	Mildly impaired

Daily Living Memory Score Table

Score	Raw Score	z Score	T Score	%ile	Interpretive Category
Daily Living Memory Immediate Recall (DLM-irc)	25	-1.88	**24**	< 1	Moderately-to-severely impaired
Daily Living Memory Delayed Recall (DLM-drc)	14	-0.13	**45**	31	Average
Daily Living Memory Retention (DLM-rt)	156			> 99	Above average
Daily Living Memory Delayed Recognition (DLM-drg)	9			20	Below Average
Daily Living Memory Recall vs. Recognition (DLM-rvr)	156			25	Average
Medication Instructions Immediate Recall (MED-irc)	14			< 1	Severely impaired
Medication Instructions Delayed Recall (MED-drc)	7			13	Mildly impaired
Medication Instructions Delayed Recognition (MED-drg)	1			15	Mildly impaired
Name/Address/Phone Immediate Recall (NAP-irc)	11			7	Mildly impaired
Name/Address/Phone Delayed Recall (NAP-drc)	7			25	Average
Name/Address/Phone Delayed Recognition (NAP-drg)	8			50	Average

Memory Index Score Table

Score	Sum of T Scores	MEM Standard Score	Percentile Rank	Confidence Interval 95%
Memory Index (MEM)	372	81	10	73 - 89

Memory Module Score Profiles

T Scores

Standard Score

Score	LLA-irc	LLB-irc	LLA-sd:drc	LLA-ld:drc	SHL-irg	SHL-drg	STL-irc:phu	STL-drc:phu	DLM-irc	DLM-drc
Raw Score	24	6	7	6	16	2	65	30	25	14
T Score	50	57	46	42	47	20	53	45	24	45

● 06/26/2009 Patient Profile

Index	MEM
Raw Score	372
Std. Score	81

End of Report