

*Scoring Assistant*<sup>®</sup>

**CVLT-II**

California Verbal Learning Test<sup>®</sup>  
Second Edition • Adult Version

## **SAMPLE REPORT**

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# CVLT-II<sup>®</sup>

California Verbal Learning Test<sup>®</sup>  
Second Edition • Adult Version

Dean C. Delis, Joel H. Kramer, Edith Kaplan and Beth A. Ober

## Comprehensive Scoring System

Dean C. Delis and Alan J. Fridlund



### CVLT-II Comprehensive Scoring System

### Expanded Report

#### *Examinee Information*

<b>Name :</b> Jane Doe	<b>Test Date Age :</b> 49 years old
<b>Case ID :</b> 09KS03001	<b>Years of Education :</b> 12 Years
<b>Birth Date :</b> 8/26/1950	<b>Race/Ethnicity :</b> White - Not of Hispanic Origin
<b>Sex :</b> Female	<b>Handedness :</b> Right

#### *Test Session Information*

<b>Examiner :</b> Ken Smith	<b>Test Date :</b> 7/24/2000
<b>License/Certificate :</b> E0092	<b>Form Administered :</b> Standard Form

#### *Current Medications*

None.

#### *Comments*

This is a sample assessment.

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*The following report is confidential. The results presented here are not substitutes for experienced clinical judgement and should be interpreted only in the context of an appropriate assessment conducted by a qualified professional.*

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## Level of Recall

### Level of Immediate Recall

	Number Correct		Semantic Clustering (Chance Adjusted)		Recall Discriminability (Chance Adjusted)	
	<u>Raw</u>	<u>Standard Score</u>	<u>Raw</u>	<u>Standard Score</u>	<u>Raw</u>	<u>Standard Score</u>
Trial 1	11	2.5	6.0	5	2.3	---
Trial 2	6	-1.5	2.0	---	0.8	---
Trial 3	8	-1.5	4.6	---	1.9	---
Trial 4	8	-2	3.6	---	1.9	---
Trial 5	9	-1.5	1.4	-0.5	2.0	-1
Trials 1-5 Total	42	42 (T-Score)	3.5	1.5	1.8	-1
Trial B	9	1.5	2.4	1.5	2.0	---

### Level of Delayed Recall

	Number Correct		Semantic Clustering (Chance Adjusted)		Recall Discriminability (Chance Adjusted)	
	<u>Raw</u>	<u>Standard Score</u>	<u>Raw</u>	<u>Standard Score</u>	<u>Raw</u>	<u>Standard Score</u>
Short Delay Free Recall	9	-0.5	3.4	0.5	2	-0.5
Short Delay Cued Recall	16	1.5	---	---	3.4	1.5
Long Delay Free Recall	8	-1.5	4.6	1	1.9	-0.5
Long Delay Cued Recall	15	1	---	---	3.1	1



***Learning Characteristics, Trials 1-5 Total***

	<u>Raw</u>	<u>Standard Score</u>
Semantic Clustering (Chance Adjusted)	3.5	1.5
Serial Clustering Forward (Chance Adjusted)	-0.4	-1.5
Serial Clustering Bidirectional (Chance Adjusted)	-0.9	-2
Subjective Clustering Bidirectional (Chance Adjusted)	0.5	0
% Recall from Primacy	29%	0.5
% Recall from Middle	48%	0.5
% Recall from Recency	24%	-0.5
Total Learning Slope Trials 1-5	-0.2	-3
Learning Slope Trials 1-2	-5	-4
Learning Slope Trials 2-5	0.9	-0.5
Across-Trial Recall Consistency	39	-3

***Recall Contrast Measures\****

	<u>Percent Change</u>	<u>Z-Score Difference</u>
<b><i>Proactive Interference</i></b>		
List B vs. Trial 1	-18.2%	-1
<b><i>Short-Delay Retention/Retroactive Interference</i></b>		
Short Delay Free Recall vs. Trial 5	0%	1
<b><i>Long-Delay Retention</i></b>		
Long Delay Free Recall vs. Trial 5	-11.1%	0
Long Delay Free Recall vs. Short Delay Free Recall	-11.1%	-1

\* Norms derived from Z-Scores differences.



**Recall Errors**

	<u>Raw</u>	<u>Standard Score</u>
Total Repetitions (All Recall Trials)	0	-1
Total Intrusions (All Recall Trials, All Types)	4	0
Total Immediate Recall Intrusions (Trials 1-5, All Types)	2	0.5
Total Delayed Recall Intrusions (Free & Cued, All Types)	2	0
Total Free Recall Intrusions (Immed. & Delayed, All Types)	2	0
Total Cued Recall Intrusions (All Types)	2	0.5

	<u>Raw</u>	<u>Age Group Freq.</u>	
		<u>% with this score</u>	<u>Cum. % w/better score</u>
Total Non-Category Intrusions (All Recall Trials)	0.0	68.0%	0.0%
Total Synonym/Subordinate Intrusions (All Recall Trials)	1.0	8.0%	84.7%
Total Across-List Intrusions (List B & Delayed Recall Trials)	0.0	53.3%	0.0%

	<u>Raw</u>	<u>Standard Score</u>
Total Recall Discriminability (List A, All Trials vs. Total Intrusions)	2.1	0
Immediate Recall Discriminability (List A, Trials 1-5 vs. Intrusions, Trials 1-5)	1.8	-1
Delayed Recall Discriminability (List A vs. Intrusions, Delayed Recall Trials)	2.6	0.5
Free Recall Discriminability (List A vs. Intrusions, Immed. & Delayed Free Recall Trials)	1.9	-0.5
Cued Recall Discriminability (List A vs. Intrusions, Cued Recall Trials)	3.3	1.5



**Delayed Recognition Trials**

	<u>Yes/No Recognition</u>		<u>Forced Choice Recognition</u>		
	<u>Raw</u>	<u>Standard Score</u>	<u>Raw</u>	<u>Age Group Freq.</u>	
				% with this score	Cum. % w/better score
Total Hits	16	0.5	% Total Accuracy (Hits [8]/16)*100	50	0.0% 100.0%
Total False Positives	32	5	% Concrete Accuracy (Hits [4]/8)*100	50	-- --
Total Recognition Discriminability (d') (Hits vs. Total False Positives)	-0.3	-4.5	% Abstract Accuracy (Hits [4]/8)*100	50	-- --
Source Recognition Discriminability (d') (Hits vs. List B False Positives [5])	0	-4			
Semantic Recognition Discriminability (List A vs. List B Shared [8] & Prototypical [8] False Positives)	0	-3			
Novel Recognition Discriminability (d') (Hits vs. Prototypical [8] & Unrelated [8] False Positives)	0	-4			
Total Response Bias (C)*	-2	-5			

\* positive raw scores are in 'NO' response-bias direction, negative raw scores are in the 'YES' response-bias direction.

**Recall/Recognition Contrast Measures\***

	<u>Percent Change</u>	<u>Z-Score Difference</u>
Total Recognition Discriminability vs. Long Delay Free Recall*	---	-3
Total Recognition Discriminability vs. Long Delay Free Recall Discriminability*	-115.8%	-4

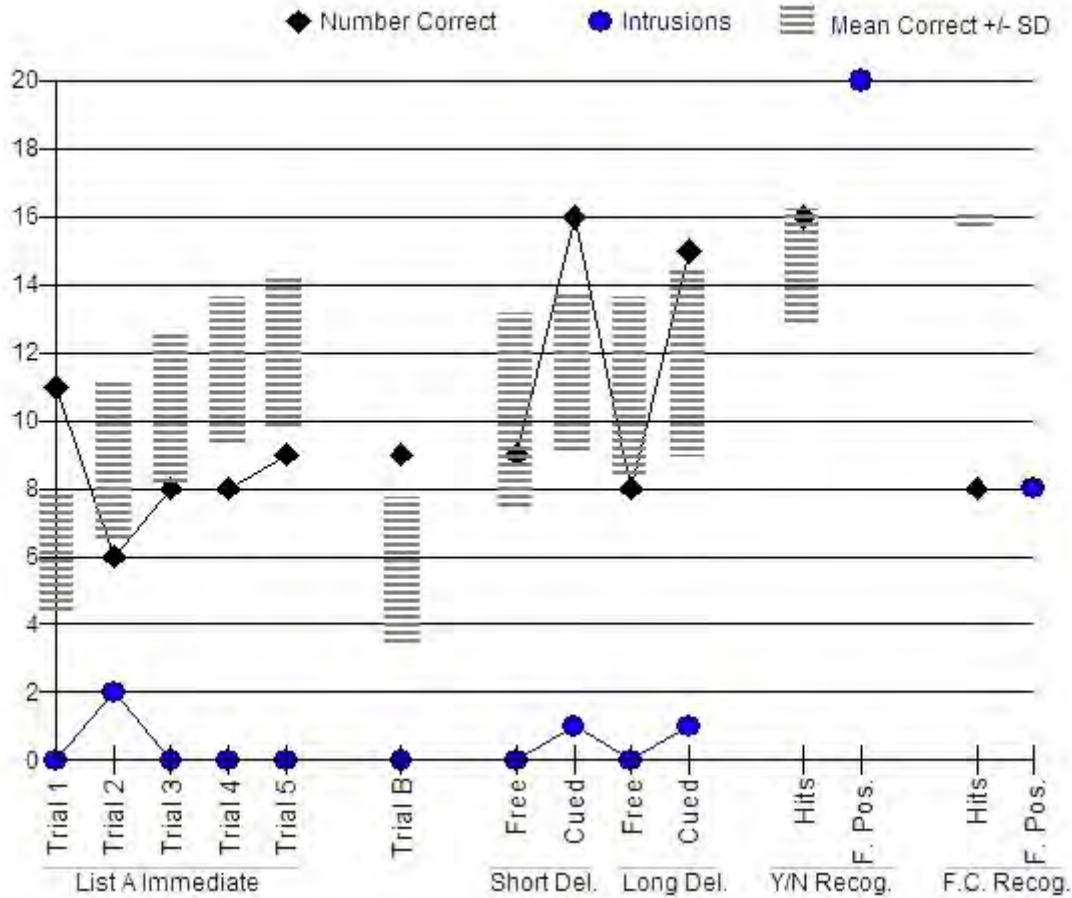
\* Norms derived from Z-Scores differences.

**Critical Items: Word Count**

	<u>Raw</u>	<u>Age Group Freq.</u>	
		<u>% with this score</u>	<u>Cum. % w/better score</u>
Number of target words recalled at least once, but missed on Forced Choice Recognition	8.0	0.0%	100.0%
Number of target words that were Hits on Yes/No Recognition, but missed on Forced Choice Recognition	8.0	0.0%	100.0%



### Raw Score Graph--Correct, Intrusions, Hits, and False Positives



Maximum possible False Positives for Yes/No Recognition are 32. A graph point of 20 can represent 20, or more, False Positives. In this case please refer to the Delayed Recognition portion of this report for the actual score.

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