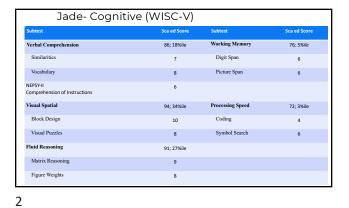
Case Studies

Cancer Treatment



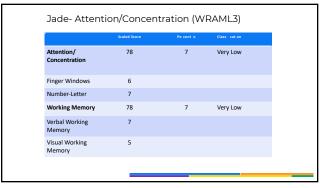
1

Jade- Executive Fu	unctions (NEPSY-II)	
•	Scaled Score	Class cation
Animal Sorting Total Correct	3	Well Below Expected
Animal Sorting Combined	6	Borderline
Auditory Attention Total Correct	5	Below Expected
Auditory Attention Combined	3	Well Below Expected
Auditory Response Total Correct	4	Below Expected
Auditory Response Combined	3	Well Below Expected
Inhibition Naming	4	Below Expected
Inhibition Naming Time	7	Borderline
Inhibition Inhibition	4	Below Expected
Inhibition Inhibition Time	8	At Expected
Inhibition Switching	7	Borderline
Inhibition Switching Time	9	At Expected
Inhibition Total Errors	3	Well Below Expected
Design Fluency	7	Borderline

Jade- Verba	al Memory (\	VRAML3)	
	Scaled Score	Percent e	Class cat on Range
Story Memory	5		
Story Memory Delayed	4		
Story Memory Recognition	5		
Verbal Learning	9		
Verbal Learning Delayed	7		
Verbal Learning Recognition	13		
Verbal Immediate Memory	82	12	Below Average
Verbal Delayed	73	4	Very Low
Verbal Recognition	93	32	Average

3 4

	Scaled Score		Class f cat on Range
Picture Memory	1		
Picture Memory Delayed	3		
Picture Memory Recognition	12		
Design Memory	8		
Design Memory Delayed	8		
Design Memory Recognition	6		
Visual Immediate Memory	67	1	Very Low
Visual Delayed	73	4	Very Low
Visual Recognition	93	32	Average



5 6

1

Jade	Acade	mic (W	oodcock	Johnso	on-IV)
Math			Written Language		
Applied Problems	74	Low	Spelling	82	Low Average
Calculation	81	Low Average	Sentence Writing	90	Average
Math Fluency	72	Low	Writing Samples	95	Average
Reading					
Passage Comprehension	79	Low			
Sentence Reading fluency	87	Low Average			
Letter-Word	82	Low Average			
Word Attack	86	Low Average			

Case Studies

Fetal Alcohol Spectrum Disorders

7

	Sc. d Sco	20.0	Sca ed Sco e	_
Verbal Comprehension	73	4	Very Low	
Similarities	6			
Vocabulary	4			
Nepsy Comprehens on of Instruct ons	6			
Visual Spatial	75	5	Very Low	
Block Design	5			
Visual Puzzles	9			
Fluid Reasoning	100	50	Average	
Matrix Reasoning	15			
Figure Weights	5			
Arithmetic	4			

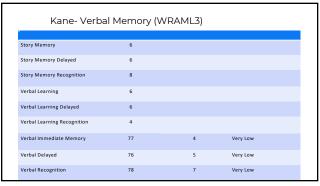
Kane: Cognitive WISC-V

Working Memory 67 1 Extremely Low
Auditory Working Memory 78 7 Very Low
Digit Span 5

Picture Span 3
Letter Number Sequencing 7
Processing Speed 89 23 Average
Coding 7
Symbol Search 9

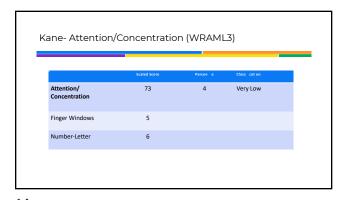
9 10

	Speech L				
 Recep 	tive One-Wo	ord Vocabulai	ry Test-4		
	Receptive	77	6	Below Average	
p.	Expressive	ord Vocabula	3	Below Average	
•CELF-	5 (Pragmatic	s Profile)= 82	2		



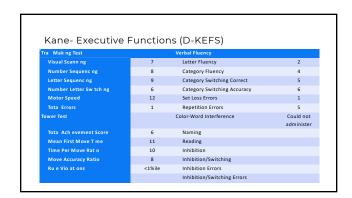
11 12

	Scaled Score		Class cat on Range
Picture Memory	10		
Picture Memory Delayed	9		
Picture Memory Recognition	10		
Design Memory	4		
Design Memory Delayed	4		
Design Memory Recognition	6		
Visual Immediate Memory	88	21	Low Average
Visual Delayed	79	8	Very Low
Visual Recognition	96	39	Average



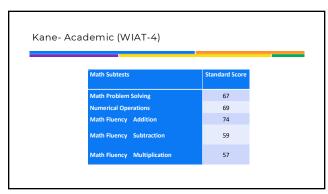
13 14

Kane- Executive Functions (NEPSY-II)				
	Scaled Score	Classification		
Attention/Executive Funct oning				
Animal Sorting Correct	4	Below Expected		
Animal Sorting Combined	3	Well Below Expected		
Animal Sorting Total Errors	<2%ile	Well Below Expected		
Auditory Attention Total Correct	12	At Expected		
Auditory Attention Combined	10	At Expected		
Auditory Attention Total Errors	2-5%ile	Well Below Expected		
Auditory Response Total Correct	10	At Expected		
Auditory Response Combined	7	Borderline		
Auditory Response Total Errors	11-25%ile	Borderline		



15 16

Reading	Standard Score	Written Language	Standard Score
Word Reading	63	Spelling	52
Reading Comprehension	71	Sentence Composition	98
Pseudoword Decoding	71	Sentence Building	91
Phonemic Proficiency	79	Sentence Combining	107
Oral Reading Fluency	69	Essay Composition	58
Orthographic Fluency	84		
Decoding Fluency	72		



17 18

3