

EXAMINEE: Stella Whitaker REPORT DATE: 1/11/2022 AGE: 8 years, 9 months GRADE: 3rd

DATE OF BIRTH: 3/26/2013 ETHNICITY: White not Hispanic Origin EXAMINEE ID: np20211216 EXAMINER: Joey Trampush PhD GENDER: Female

HOME LANGUAGE: English HANDEDNESS: Right

IS THIS A RETEST? N AGE AT TESTING: 8 years 8 months DURATION OF TESTING:

COMMENTS: ADHD evaluation

Att	ention a	nd Exe	cutive Fu	nctionina	
	Raw		Percentile	Cumulative	01
Score Name	Scores	Scores	Ranks (%)	Percentages (%)	Classification
Animal Sorting Total Correct Sorts	4	9	37		At Expected Level
Animal Sorting Total Errors	4		11–25		Borderline
Animal Sorting Total Repeated Sort	2		11–25		Borderline
Errors					
Animal Sorting Total Novel Sort Errors	2		11–25		Borderline
Animal Sorting Combined Scaled Score		8	25		At Expected Level
Auditory Attention Total Correct	26	7	16		Borderline
Auditory Attention Combined Scaled		6	9		Borderline
Score		U	9		Doidenne
Auditory Attention Total Omission Errors	4		11–25		Borderline
Auditory Attention Total Commission	3		11–25		Borderline
Errors	3		11-23		Boldenine
Auditory Attention Total Inhibitory Errors	3		2–5		Below Expected Level
Response Set Total Correct	32	11	63		At Expected Level
Response Set Combined Scaled Score		13	84		Above Expected Level
Response Set Total Omission Errors	4		51–75		At Expected Level
Response Set Total Commission			31–73		At Expected Level
Errors	2		>75		Above Expected Level
Response Set Total Inhibitory Errors	2		51–75		At Expected Level
AA vs. RS Contrast Scaled Score		14	91		Above Expected Level
Inhibition–Naming Completion Time Total	52	11	63		At Expected Level
Inhibition–Naming Combined Scaled Score		6	9		Borderline
Inhibition–Naming Total Errors	5		2–5		Below Expected Level
Inhibition–Naming Total Self-Corrected					·
Errors	2		26–50		At Expected Level
Inhibition–Naming Total Uncorrected Errors	3		2–5		Below Expected Level
Inhibition—Inhibition Completion Time Total	63	14	91		Above Expected Level
Inhibition–Inhibition Combined Scaled		7	16		Borderline
Score Inhibition Total Errors	12		2–5		Below Expected Level
Inhibition—Inhibition Total	12		<u> </u>		Delow Exhected revel
Self-Corrected Errors	2		51–75		At Expected Level
Inhibition–Inhibition Total Uncorrected Errors	10		< 2		Well Below Expected Level
Inhibition–Switching Completion Time Total	101	14	91		Above Expected Level
Inhibition–Switching Combined Scaled Score		9	37		At Expected Level

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Inhibition–Switching Total Errors	16		11–25	-	Borderline
Inhibition–Switching Total Self-Corrected Errors	6		11–25	I	Borderline
Inhibition–Switching Total Uncorrected Errors	10		11–25		Borderline
IN–Naming vs. Inhibition Contrast Scaled Score		8	25		At Expected Level
IN–Inhibition vs. Switching Contrast Scaled Score		10	50	-	At Expected Level
Inhibition Total Errors	33	4	2	-	Below Expected Level

Scaled Scores

Scaled Scores																			
Score Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Animal Sorting Total									+										
Correct Sorts									T										
Animal Sorting Combined								+											
Scaled Score								Т											
Auditory Attention Total							+												
Correct							'												
Auditory Attention						+													
Combined Scaled Score						L'													
Response Set Total											+								
Correct																			
Response Set Combined																			
Scaled Score													<u> </u>						
Inhibition-Naming											+								
Completion Time Total																			
Inhibition–Naming						+													
Combined Scaled Score						Ľ													
Inhibition—Inhibition														+					
Completion Time Total														·					
Inhibition—Inhibition							+												
Combined Scaled Score																			
Inhibition–Switching														+					
Completion Time Total														·					
Inhibition-Switching									+										
Combined Scaled Score																			
Inhibition Total Errors				+															

Percentile Ranks

Score Name	<2	2-10	11-25	26-75	>75
Animal Sorting Total Errors			+		
Animal Sorting Total Repeated Sort Errors			+		
Animal Sorting Total Novel Sort Errors			+		
Auditory Attention Total Omission Errors			+		
Auditory Attention Total Commission Errors			+		
Auditory Attention Total Inhibitory Errors		+			
Response Set Total Omission Errors				+	

Response Set Total Commission Errors					+
Response Set Total Inhibitory Errors				+	
Inhibition–Naming Total Errors		+			
Inhibition–Naming Total Self-Corrected Errors				+	
Inhibition–Naming Total Uncorrected Errors		+			
Inhibition–Inhibition Total Errors		+			
Inhibition–Inhibition Total Self-Corrected Errors				+	
Inhibition–Inhibition Total Uncorrected Errors	+				
Inhibition–Switching Total Errors			+		
Inhibition–Switching Total Self-Corrected Errors			+		
Inhibition–Switching Total Uncorrected Errors			+		

	Langu	age		
Score Name	Raw Scores	Scaled Scores	Percentile Ranks (%)	Classification
Word Generation-Semantic Total Score	45	18	99.6	Above Expected Level
Word Generation-Initial Letter Total Score	23	15	95	Above Expected Level
WG Semantic vs. Initial Letter Contrast Scaled Score		12	75	At Expected Level

Scaled Scores

Score Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Word																			
Generation-Semantic																		+	
Total Score																			
Word Generation-Initial																			
Letter Total Score															+				

	Me	mory ar	nd Learnii	ng	
Score Name	Raw Scores	Scaled Scores	Percentile Ranks (%)	Cumulative Percentages (%)	Classification
Memory for Designs Total Score	97	10	50		At Expected Level
Memory for Designs Content Score	49	11	63		At Expected Level
Memory for Designs Spatial Score	24	9	37		At Expected Level
MD Content vs. Spatial Contrast Scaled Score		9	37		At Expected Level
Memory for Designs Delayed Total Score	31	10	50		At Expected Level
Memory for Designs Delayed Content Score	14	9	37		At Expected Level
Memory for Designs Delayed Spatial Score	9	11	63		At Expected Level
MDD Content vs. Spatial Contrast Scaled Score		12	75		At Expected Level
MD vs. MDD Contrast Scaled Score		10	50		At Expected Level
Narrative Memory Free and Cued Recall Total Score	39	17	99		Above Expected Level
Narrative Memory Free Recall Total Score	19	17	99		Above Expected Level
Narrative Memory Recognition Total Score	16		>75		Above Expected Level
NM Free and Cued Recall vs. Recognition Contrast Scaled Score		16	98		Above Expected Level

Scaled Scores

Score Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Memory for Designs Total																			
Score										+									
Memory for Designs																			
Content Score											+								
Memory for Designs																			
Spatial Score									+										
Memory for Designs																			
Delayed Total Score										+									
Memory for Designs																			
Delayed Content Score									+										
Memory for Designs																			
Delayed Spatial Score											+								
Narrative Memory Free																			
and Cued Recall Total																	+		
Score																			
Narrative Memory Free																			
Recall Total Score																	+		

Percentile Ranks

Score Name	<2	2-10	11-25	26-75	>75
Narrative Memory Recognition Total Score					+

		Senso	rimotor		
Score Name	Raw Scores	Scaled Scores	Percentile Ranks (%)	Cumulative Percentages (%)	Classification
Fingertip Tapping–Dominant Hand Repetitions Completion Time	11		11–25		Borderline
Fingertip Tapping–Dominant Hand Sequences Completion Time	14		26–50	-	At Expected Level
Fingertip Tapping–Nondominant Hand Repetitions Completion Time	10		26–50		At Expected Level
Fingertip Tapping–Nondominant Hand Sequences Completion Time	9		>75		Above Expected Level
Fingertip Tapping–Dominant Hand Combined Scaled Score		7	16		Borderline
Fingertip Tapping–Nondominant Hand Combined Scaled Score		11	63		At Expected Level
Fingertip Tapping–Repetitions Combined Scaled Score		8	25		At Expected Level
Fingertip Tapping–Sequences Combined Scaled Score		11	63		At Expected Level
FT Dominant Hand vs. Nondominant Hand Contrast Scaled Score		16	98		Above Expected Level
FT Repetitions vs. Sequences Contrast Scaled Score		11	63		At Expected Level

Scaled Scores

Score Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Fingertip																			
Tapping–Dominant Hand							+												
Combined Scaled Score																			
Fingertip																			
Tapping-Nondominant											+								
Hand Combined Scaled																			
Score																			
Fingertip																			
Tapping–Repetitions								+											
Combined Scaled Score																			
Fingertip																			
Tapping-Sequences											+								
Combined Scaled Score																			

Percentile Ranks

Score Name	<2	2-10	11-25	26-75	>75
Fingertip Tapping–Dominant Hand Repetitions Completion Time			+		
Fingertip Tapping–Dominant Hand Sequences Completion Time				+	
Fingertip Tapping-Nondominant Hand Repetitions				+	

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Completion Time			
Fingertip Tapping-Nondominant Hand Sequences			
Completion Time			

Visuospatial Processing								
Score Name	Raw Scores	Scaled Scores	Percentile Ranks (%)	Classification				
Arrows Total Score	26	10	50	At Expected Level				
Design Copying General Total Score	13		>75	Above Expected Level				

Scaled Scores

Score Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Arrows Total Score										+									

Percentile Ranks

Score Name	<2	2-10	11-25	26-75	>75
Design Copying General Total Score					+

Behavioral Observations

Attention and Executive Functioning

, =									
	Raw Score	Cumulative Percentages (%)	Percent of Normative Sample (%)						
Auditory Attention & Response Set									
Inattentive/Distracted-Off Task Behaviors Total	2	26–75							
Out of Seat/Physical Movement in Seat-Off Task	2	26–75							
Behaviors Total									

Sensorimotor

	Raw Score	Cumulative Percentages (%)	Percent of Normative Sample (%)
Fingertip Tapping			
Mirroring	Y		27
Overflow	Y		19
Rate Change	1	26–75	