Summary Form

Redacted Version- Sample Only; full unredacted version available with purchase of NAAVI Manual

To accompany "Neuropsychological Assessment of Adults with Visual Impairment By John T. Gallagher and Katherine Burnham

Examinee:	Examiner:										
Highest Grade Complete	ed			Exami	nee Age:						
Occupation:				Date:							
Neuropsychological Su	btest Score	S									
Subtest		Abbr	eviation	Appendix	Raw Score	Scaled Sco	ore Stre	ngth(S)/Weakness(W)			
Adapted Token Test			AT								
RAVLT Overall Memory	1		RA	XI.1							
TFBT Overall Spatial A			TF	XI.5							
Auditory Cancellation 1	fest		AC								
Digit Symbol			DS	XI.8							
Block Design			BD	XI.8							
Object Assembly			OA	XI.8							
Pattern Board			PB	XI.8							
Pattern of Search Total	Score		PS	XI.9							
Scaled Score Profile											
Scaled Score	RA	TF	DS	BD	0A	PB	PS	Scaled Score			
19					 	 		19			
18		—		-			—	18			
17		—		-			—	17			
16			-	+				16			
15			-	+				15			
14			-	+				14			
13			-	+				13			
12			_	-				12			
11								11			
10			-	+				10			
9			-	-				9			
8			-	+			_	8			
7	—	—	_	-			—	7			
6		—					—	6			
5	$+$	+	+	+	-	-	+	5			
4		+	+	+		+	+	4			
3		+	+	+		+	+	3			
2		+	+		+	+	+	2			
1		+	-	+	-	-	+	1			
0								0			



Summary Form page 2

Sub-Score	Appendix	Raw Score	Scaled Score	Strength/Weakness					
RAVLT Sub-Scores									
Delayed Memory (A7+B2)	XI.2								
True Accuracy Memory (TAC)	XI.3								
Learning (A5-A1)	XI.4								
TFBT Sub-Scores									
Spatial Memory (Location 1 + Location 2)	XI.6								
Exploration of Space (Time to Last Piece)	XI.7								
Pattern of Search Sub-Scores									
POS Plan Score	XI.10								
POS Thoroughness Score	XI.11								

Strengths (Scaled Score > 12)								
Sub-score/Subtest Scaled Score > 16 Clinical; 13-15 Relative								

Weaknesses (Scaled Score < 8)									
Sub-score/Subtest Scaled Score < 4 Clinical; 5-7 Relative									

Examiner's Notes:



Adapted Token Test

John T. Gallagher, Ed.D.

READ SLOWLY- DO NOT REPEAT; TELL SUBJECT NOT TO BEGIN UNTIL YOU ARE DONE READING

	Instruction	Correct/Incorrect
1.	Pick up the small block.	
2.		
3.		
4.	Neuropsychological	
5.	Assessment	
6.		
7.	of Adults with	
8.	Vieual Impairment	
9.	Visual Impairment	
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		
18.	John T. Gallagher and	
19.	Katherine A. Burnham	
20.		



RAVLT Scoring Sheet

to accompany "Neuropsychological Assessment of Adults with Visual Impairment" by John T. Gallagher & Katherine Burnham

Examinee:

Examiner:

Date:

Examinee Age:

(See Appendix II in Neuropsychological Assessment of Adults with Visual-impairment for administration directions.) (Note: Do not re-read List A for Recall Trial A6 or A7; do not re-read List B for Recall Trial B2)

List A	A1	A2	A3	A4	A5	List B	B1	A6	A7	B2	TOTALS
Drum						Desk					
NI		000	VO		odi	ad					
IN		ops				Cai					
		Asse	essr	ne	nt						
	0	f Ac	tluk	s w	vith						
	/isu	al Ir	mp	air	mei	nt					
		~	\mathbf{O}				\		_		_
		~			A						-
											_
			1								
			• "								
		John T. Katheri									
# Correct						# Correct					
Repeats						Repeats					
Intrusions						Intrusions					



RAVLT Scoring Sheet page 2

Word List for Testing RAVLT Recognition

Neuropsychological Assessment of Adults with Visual Impairment

> John T. Gallagher and Katherine A. Burnham

Calculation	Score
AC=sum of # correct for List A	AC=
BC=sum of # correct for List B	BC=
SA=# from A list attributed to B	SA=
SB= # from B list attributed to A	SB=
AI= # of N words falsely recognized as from list A	AI=
BI= # of N words falsely recognized as from list B	BI=

Calculation	Score
TA= AC+SA-AI	TA=
TB=BC+SB-BI	TB=
T (Total Recall)= TA+TB	T=
S (Source Errors)= SA+SB	S=
TAC (Total Accurate Recall)=T-S	TAC=

Notes:



Tactual Formboard Test Score Form

To Accompany "Neuropsychological Assessment of Adults with Visual Impairment" By John T. Gallagher Ed.D. & Katherine Burnham B.S.

Examinee:	Examiner:
Highest Grade Completed	Examinee Age:

Date/Time:

INSTRUCTIONS FOR THE EXAMINER: Administer the Tactual Formboard Test to the examinee according to directions given in the Appendix of the Neuropsychological Assessment of Adults with Visual-impairment. Record the following in each of the columns.

1) For each Trial, record Y (Yes) or N (No) if examinee was able to place all of the shapes within the 8 minute time limit.

- 2) If examinee was not able to complete within the 8 minutes, record the total Number of Blocks Placed successfully.
- 3) Record the Time to Completion. If examinee did not complete, record "480 seconds".
- 4) Circle the shapes that were correctly placed.
- 5) Record the time taken for the examinee to first begin to explore the back row (the row furthest from the examinee), such as by feeling the outline of the indented shapes in this row or beginning to try fit the shapes into the indentations, or if the top outline of the board is explored.
- 6) Record the time taken from the beginning of the trial to the placement of the second block.
- 7) For Memory Trials Memory Score, circle any shape that was correctly identified. For Memory Trials Location Score, only circle the correctly placed shapes
- 8) Record Observational Data in the Observational Data table below, circling the appropriate description for each category

Trial (Hand[s]-Used)	Avg Time Per Block	Number Of Blocks Placed	Time To Completion	Shapes Correctly Placed (Circle Shapes Placed)	Time To First Explore Back Row	Time To Placement Of Second Block
1 (Dominant)					ychologi essment lults with	cal
2 (Non- Dominant)				Visual Ir		nt
3 (Both) (Both 1)					Gallagher and he A. Burnham	

Shape Placement



Tactual Formboard Test Score Form page 2

Memory Trials

Trial	Memory	Memory Score	Location	Location Score
(Hand[s]-Used)	(Circle Shapes Identified)		(Circle Shape Of Location Identified)	
Memory 1, Location 1	Neuropsychological Assessment of Adults with Visual Impairment		Neuropsychological Assessment of Adults with Visual Impairment	

Shape Placement

Trial	Avg Time	Number Of	Time To	Shapes Correctly Placed	Time To First	Time To Placement
(Hand[s]-Used)	Per Block	Blocks Placed	Completion	(Circle Shapes Placed)	Explore Back Row	Of Second Block
4 (Both) (Both 2)				Neuropsychological Assessment of Adults with Visual Impairment		

Memory Trials

Trial (Hand[s]-Used)	Memory (Circle Shapes Identified)	Memory Score	Location (Circle Shape Of Location Identified)	Location Score
Memory 2, Location 2	Neuropsychological Assessment of Adults with Visual Impairment		Neuropsychological Assessment of Adults with Visual Impairment	

Trial (Hand[s]-Used)	Avg Time Per Block	Number Of Blocks Placed	Time To Completion	Shapes Correctly Placed (Circle Shapes Placed)	Time To First Explore Back Row	Time To Placement Of Second Block
5- (Both/ Rotated 90°)				Neuropsychological Assessment of Adults with Visual Impairment		

Observational Data	Classification								
Motivation			High	n Ave	rage	Low	Resistant		
Emotional Standing	Anxious	Frustrat	ted	D	/sphor	ic	Euphoric	Engaged	Calm
Approach To Testing	Trial And	Error	Match S	hape To S	Slo	Match S	Slot To Shape	Mixed/Alternating	
Handling Shapes	Slow Move	ments			Tries	To Force	Blocks	Light Touc	h
Rotates Shapes To Fit	Good					Fair		Poor	
Dexterity	Good	l				Fair		Poor	
Uses Hands Together			Good	Fair	Poor	Uses	Only One Hand		
Exploration	Thorou	gh				Slow		Poor	
Other	Perseverates On (One Slot	Able T	o Find De	sired S	Space W	ith One Hand W	hile Matching Pieces T	o Slot



620 Wheat Lane, Wood Dale, IL 60191 USA • www.StoeltingCo.com • (800) 860-9775 • Psychtests@StoeltingCo.com

Forms reproducible with purchase of "Neuropsychological Assessment of Adults with Visual-impairment"

Auditory Cancellation Test

To Accompany "Neuropsychological Assessment Of Adults With Visual Impairment" By John T. Gallagher Ed.D. & Katherine Burnham B.S.

Examinee:	Examiner:
Highest Grade Completed	Examinee Age:
Date/Time:	
Asses of Advisual In John T. G	

Directions

- 1. Read verbal directions from manual to examinee to introduce subtests
- 2. Circle each "A" that the examinee misses; put a line through "As" correctly tapped
- 3. Circle each other letter for which the examinee incorrectly taps
- 4. Record the number of "A" letters that were not tapped as Omission Errors below
- 5. Record the number of letters that were tapped incorrectly as Commission Errors below

Commission Errors

Stoelting

Omission Errors

1			
1			
1			

620 Wheat Lane, Wood Dale, IL 60191 US/

Haptic Subtests

Examinee:	Examiner:
Highest Grade Completed	Examinee Age:
Occupation:	Date:

Summary

Subtest	Raw Score	Scaled Score(from Table V.2)
Digit Symbol		
Block Design		
Object Assembly		
Pattern Board		

I. Digit Symbol Subtest

Directions

- 1. Consult manual for administration directions
- 2. Circle numbers identified correctly in the correct response grid
- 3. Put line through numbers incorrectly identified in response grid
- 4. Stop timing after 120"; record completion time
- 5. If all items are correct, add bonus pts.
- 6. Sum number correct and bonus pts; record as raw score

Correct Responses:

Denue Deinte	22772.25					
Bonus Points				1		
Completed in:	100"-109"	90"-99"	80"-89"	1"-79"		
Bonus Points:	1	2	3	4		
Number Correct:	Number Correct: Number Incorrect:					
Time Completed:		Bonus Poin	nts:			
		D	Digit Symbol Raw Score:			
Max Score= 44						
Optional Incidental Memor	y Score					
Number Correct:		Number Inc	correct:			



II. Block Design Subtest

Directions

- 1. Consult manual for administration directions
- 2. Indicate if able to form correct design ("Y") or not ("N")
- 3. Record time taken to complete design
- 4. Record points awarded in Score column, based on time
- 5. Sum Score column; record as raw score

Bonus Points

Completed in:	61"-180"	31"-60"	0"-30"
Points:	1	2	3

Number	Design	Correct Y/N	Time	Score
Sample				
1	Neuropsychological Assessment			
2	of Adults with			
3	Visual Impairment			
4	5			
5				
6				
7	John T. Gallagher and			
Optional	Kotherine A. Burnhom			

Block Design Raw Score: Max Score = 21



III. Object Assembly Subtest

Directions

- 1. Consult manual for administration directions
- 2. Circle the points awarded, based on the number of correctly assembled components for each object
- 3. Circle correct number of Time Bonus Points, if all items are correct
- 4. Sum Total Points; record as Object Summed Scores
- 5. Sum Object Summed Scores and record as Object Assembly Raw Score

Pieces fit together in time limit	Doll	Block	Hand	Ball
2	1	2	1	2
3	2	3	2	3
4	3	4	3	4
5	4		4	5
6	5		5	
Time Bonus Points				
61"-120"	1	1	1	1
31"-60"	2	2	2	2
0"-30"	3			
Object Summed Scores				

Object Assembly Raw Score: Max Score = 28



IV. Pattern Board Subtest

Directions

- 1. Consult manual for administration directions.
- 2. Indicate if design was correctly constructed with Y/N under Reproduction.
- 3. Circle the correct number of points to award if correctly completed, based on time limits.
- 4. Sum Total Points; record as Pattern Board Raw Score.

Pattern Number		Time Limits	(in seconds)	Points for Correct Patterns within Time		
		Study	Reproduction	< Limit	16"-30"	0"-15"
Sample	Neuropsychological	30	30			
1)	Neuropsychological Assessment of Adults with	30	30	1		
2)	Visual Impairment	60	60	1		
3)		60	60	1		
4)		60	60	1	2	
5)	John T. Gallagher and Katherine A. Burnham	60	60	1	2	
Pattern Nu	mber	Time Limits	(in seconds)	Points for C	orrect Patterns	within Time



IV. Pattern Board Subtest page 2

		Study	Reproduction	< Limit	16"-30"	0"-15"
6)	Neuropsychological	60	60	1	2	3
7)	Assessment of Adults with Visual Impairment	60	60	1	2	3
8)		60	60	1	2	3
9)		60	60	1	2	3
10)	John T. Gallagher and Katherine A. Burnham	60	60	1	2	3

Pattern Board Raw Score:

Max Score = 22



Michigan Nonvisual Mathematics Test

To Accompany "Neuropsychological Assessment Of Adults With Visual-Impairment" By John T. Gallagher Ed.D. & Katherine Burnham B.S.

Examinee:	Examiner:		
Highest Grade Completed	Examinee Age:		
Date/Time:	TOTAL SCORE (MAX=55)		

THIS TEST IS DESIGNED TO BE GIVEN ORALLY. The test subject is not allowed to write down the problems or to use a calculator or abacus. Writing "in the air" with his or her finger is permitted as is counting on fingers. Any test item can be repeated if the subject needs that with the exception of items in the "Accuracy" section - do not repeat them. Items are to be repeated only in their entirety. None of the items are to be timed; but if a subject is taking excessive time on an item, the examiner should move on.

Correct responses are indicated in the "Correct Answer" column. Each question should be given one point if correct, and zero points if incorrect and recorded in the "Score" column for each question. Sum the points for each SECTION and record in the SUBTOTAL row for each section. Sum the SUBTOTALs for all SECTIONS and record in the TOTAL SCORE line at the top of this record form.

Information Section	Correct Answer	Score (0/1)
1) Neuropsychologic		
2) visual imposition	+	
3)		
4) ZETRETASE CORRESPONDENCE		
Information Subtotal (/4)		
Decimals Section (Read as digits, not numbers; such as 4.28 = four point two eight, or 923 = nine, two, three) Read "Which is greater?" for each item	Correct Answer	Score (0/1)
5) Neuropsychologic		
6) isoal impoirment	-	
8) ESTRETASS ARE BURGESS		
Decimals Subtotal (/4)		
Accuracy Section Read "I am going to read you a pair of number or letter series. You are to say if the pair is the same or different. For example, '7-3-7' and '7-3-7' would be the same, and 'A-B-C' and 'C-B-A' would be different. Any questions? Are these pairs the same, or different?" (read pairs)	Correct Answer	Score (0/1)
9) Neuropsychologic		
10) Assessment of Adults with		
11) Visual Impairmen	• +	
12)		
13) 2000 - 100		
Accuracy Subtotal (/6)		



Michigan Nonvisual Mathematics Test page 2

Fractions/Percentages	Correct Answer	Score (0/1)
15) Neuropsychologic	al	
16) Assessment		
	+	
18)		
19)		
20) John T. Gallagher and Katherine A. Burnham		
Fractions/Percentages Subtotal (/6)		
Addition/Subtraction	Correct Answer	Score (0/1)
(Read as numbers; 500= "Five hundred")		00010 (0, 1)
21)		
22) Neuropsychologic		
23) Assessment		
24) of Adults with		
25) Visual Impairmen	+	
26)		
27)		
28)		
29) John T. Gallagher and		
30)		
Addition/Subtraction Subtotal (/6)		
Multiplication/Division (Read as numbers; 120/15= "One hundred twenty divided by fifteen")	Correct Answer	Score (0/1)
31)		
32) Neuropsychologic	al	
33) Assessment		
34) of Adults with		
35) Visual Impairmen	+	
36)		
37)		
38)		
39)		
40)		
41) John T. Gallagher and		
Katherine A. Burnham		
42) Multiplication/Division Subtotal (/12)		



Michigan Nonvisual Mathematics Test page 3

Reasoning (Read as numbers)	Correct Answer	Score (0/1)
43) Neuropsychologic 44) Assessment of Adults with		
45) 46)	1	
47) Katharine X. Bornand		
Reasoning Subtotal (/5)		
Story Problems (Read as numbers; 120/15= "One hundred twenty divided by fifteen." May be repeated in their entirety)	Correct Answer	Score (0/1)
 48) item 49) 50) 51) 51) 51) 51) 52) have 53) What 54) 		
55) John T. Gallagher and Sho		
Story Problems Subtotal (/8)		

Notes:



Pattern of Search Scoring Guide

To Accompany "Neuropsychological Assessment of Adults with Visual Impairment"

by John T. Gallagher & Katherine A. Burnham

Examinee:	Examiner:
Highest Grade Completed	Examinee Age:

Date/Time:

INSTRUCTIONS FOR THE EXAMINER: Administer the Pattern of Search Test to the examinee, according to directions given in the Appendix of the Neuropsychological Assessment of Adults with Visual-impairment. Record the following in each of the columns. For Thoroughness Score, record extensiveness of the search (0-5, as an integer) within each cell, based on criteria given in the Appendix in the Manual.

Sum the numbers recorded for rectangles 1-12, and record this sum as Thoroughness Score Sum Total. Under Plan Score, circle the Score for search quality, based on criteria in the manual. Circle the Points that correspond to that Score. Sum the total score for Thoroughness and the points for Plan Score and record for Total Score. Record behavioral information based on criteria in Behavioral Checklist.

Thoroughness Score

1	2	3
4	5	6
7	8	9
10	11	12

Thoroughness Score Sum Total:_____

Plan Score

Points	0	6	12	18	24	30	36	42	48	54	60
Score	0	.5	1.0	1.5	2.0	2.5	3	3.5	4	4.5	5

Total Score= (Plan + Thoroughness): ______ (total possible: 120)

Behavioral Checklist

Behavior	Plan Consistency	Understood How to Use Pen	Explored Outside Board Before Placing Pen to Paper
Circle One	□ Consistent	Proficient	□ Thoroughly
	Changed Plan	🗖 Adequate	□ Somewhat
	🗖 No Plan	🗖 Inadequate	□ Not at all

Notes:

