

MR# 0

LAST NAME

VISIT DATE

FIRST NAME

MM / DD / YYYY

MM

DD

YYYY

**(OFFICE USE ONLY)**

Place Label Here

**(OFFICE USE ONLY)**

Neuropsychological Battery, V. 10, page 1 of 3

**UF MEMORY AND COGNITIVE DISORDERS PROGRAM - NEUROPSYCHOLOGICAL BATTERY**

Age (yrs)	<input type="text"/>	<input type="checkbox"/> Initial <input type="checkbox"/> Followup	
Sex <input type="checkbox"/> M or <input type="checkbox"/> F	Education (yrs)	WMS-III Orientation	<input type="text"/>
Wechsler Test of Adult Reading (WTAR) (use SS)	<input type="text"/>	WAIS-III FSIQ (estimate)	<input type="text"/>
WAIS-III VIQ (estimate)	<input type="text"/>	WAIS-III PIQ (estimate)	<input type="text"/>
WAIS-III Vocabulary (ss)	<input type="text"/>	WAIS-III Block Design (ss)	<input type="text"/>
WAIS-III Similarities (ss)	<input type="text"/>	WAIS-III Picture Completion (ss)	<input type="text"/>
WAIS-III Digit Span (ss)	<input type="text"/>	WAIS-III Digit Symbol (ss)	<input type="text"/>
Digit Span Forward Score (sum of all forward trials)	<input type="text"/>	Digit Symbol (1st 30 sec)	<input type="text"/>
Digit Span Forward Span (longest forward span length)	<input type="text"/>	Digit Symbol (2nd 30 sec)	<input type="text"/>
Digit Span Backward Score (sum of all backward trials)	<input type="text"/>	Digit Symbol (3rd 30 sec)	<input type="text"/>
Digit Span Backward Span (longest backward span length)	<input type="text"/>	Digit Symbol (4th 30 sec)	<input type="text"/>
<b>Language and Praxis</b>			
Boston Naming Test-15 (spontaneous)	<input type="text"/>	Columbia Visual Naming-25 Spontaneous Correct	<input type="text"/>
Additional semantic	Sem: <input type="text"/>	Columbia Visual Naming-25 Tip of Tongue Correct	<input type="text"/>
Additional phonemic	Phon: <input type="text"/>	Columbia Auditory Naming-25 Spontaneous Correct	<input type="text"/>
Florida Token Test	<input type="text"/>	Columbia Auditory Naming-25 Tip of Tongue Correct	<input type="text"/>
FL Postural Knowledge	<input type="text"/>	COWA - FAS (3 trial sum)	<input type="text"/>
Brief Praxis Assessment Right	<input type="text"/>	Animal Fluency (single trial)	<input type="text"/>
Brief Praxis Assessment Left	<input type="text"/>	TROG Simple	<input type="text"/>
Test for the Recognition of Grammar (TROG) Total	<input type="text"/>	TROG Negatives	<input type="text"/>
TROG Plural	<input type="text"/>	TROG Complex Grammar	<input type="text"/>
TROG Location	<input type="text"/>		<input type="text"/>

(DG = Did not Give; DC = Discontinued; if percentile = &lt;1 then put &lt;1.)

Draft

Patient referred by: \_\_\_\_\_



MR# 0

VISIT DATE

--	--	--	--	--	--	--	--

MM

DD

YYYY

Neuropsychological Battery, V. 10, page 2 of 3

Place Label Here

**(OFFICE USE ONLY)****Visual Spatial**

Complex Figure Copy	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>				Line Orientation (Raw) (no correction)	<table border="1"><tr><td> </td><td> </td></tr></table>		
Complex Figure Errors	<table border="1"><tr><td> </td><td> </td></tr></table>			Drawing*	<table border="1"><tr><td> </td></tr></table>			

**Attention/Concentration, Mental Tracking**

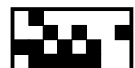
Mental Control Automatized Index	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>				Mental Control Non-Automatized Index	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>			
Trailmaking Part A (total time) (enter 181 if discontinued)	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>				Digit Ordering	<table border="1"><tr><td> </td><td> </td></tr></table>			
Trails Part A Errors	<table border="1"><tr><td> </td><td> </td></tr></table>			Object Span Serial Order Correct	<table border="1"><tr><td> </td><td> </td></tr></table>				
Trailmaking Part B (total time) (enter 301 if discontinued)	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>				Object Span Any Order Correct	<table border="1"><tr><td> </td><td> </td></tr></table>			
Trails Part B Errors	<table border="1"><tr><td> </td><td> </td></tr></table>			Object Span Total Errors	<table border="1"><tr><td> </td><td> </td></tr></table>				

**Memory**

Hopkins Verbal Learning Test (HVLТ) Total	<table border="1"><tr><td> </td><td> </td></tr></table>			Rey-O Complex Figure (CF) I	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>			
HVLТ Delayed	<table border="1"><tr><td> </td><td> </td></tr></table>			Rey-O Complex Figure I Errors	<table border="1"><tr><td> </td><td> </td></tr></table>			
Anna Thompson I	<table border="1"><tr><td> </td><td> </td></tr></table>			Rey-O Complex Figure II	<table border="1"><tr><td> </td><td> </td><td> </td></tr></table>			
Joe Garcia IA	<table border="1"><tr><td> </td><td> </td></tr></table>			Rey-O Complex Figure II Errors	<table border="1"><tr><td> </td><td> </td></tr></table>			
Joe Garcia IB	<table border="1"><tr><td> </td><td> </td></tr></table>			Rey-O CF Recognition Items	<table border="1"><tr><td> </td><td> </td></tr></table>			
Anna Thompson II	<table border="1"><tr><td> </td><td> </td></tr></table>			Rey-O CF Recognition Placement	<table border="1"><tr><td> </td><td> </td></tr></table>			
Joe Garcia II	<table border="1"><tr><td> </td><td> </td></tr></table>			Wechsler Memory Scale (WMS) Visual Reproduction I	<table border="1"><tr><td> </td><td> </td></tr></table>			
Delayed Recognition - Anna Thompson	<table border="1"><tr><td> </td><td> </td></tr></table>			Wechsler Memory Scale (WMS) Visual Reproduction II	<table border="1"><tr><td> </td><td> </td></tr></table>			
Delayed Recognition - Joe Garcia	<table border="1"><tr><td> </td><td> </td></tr></table>			Wechsler Memory Scale (WMS) Visual Reproduction Recognition	<table border="1"><tr><td> </td><td> </td></tr></table>			

(DG = Did not Give; DC = Discontinued; if percentile = &lt;1 then put &lt;1.)

Draft



MR#

0

VISIT DATE

MM

DD

YYYY

Place Label Here

**(OFFICE USE ONLY)**

Neuropsychological Battery, V. 10, page 3 of 3

**Clock Drawing**

Command total errors

Copy total errors

Command total time

Part B T-score (time)

**"Frontal"/Executive**

Letter Reading (time)

Letter Alternation (time)

Letter Reading (errors)

Letter Alternation (errors)

Fist Edge Palm (right)  
(0=nl, 1=mild, 2=moderate, 3=severe)Fist Edge Palm (left)  
(0=nl, 1=mild, 2=moderate, 3=severe)Ms & Ns  
(0=nl, 1=mild, 2=moderate, 3=severe)Executive Interview Total Correct  
(ExIt)Graphical Sequencing Test  
-Semantic Errors (Activity, Elements)Crossed Response Inhibition  
(0=nl, 1=mild, 2=moderate, 3=severe)Graphical Sequencing Test  
-Border Zone Errors (Feature, Captured)Graphical Sequencing Test  
-Motor Errors (Hyperkinetic,  
Interminable, and Hybrid)**Mood/Burden**

Anosognosia (Patient)

Anosognosia (Family)

Geriatric Depression Scale

Zarit Caregiver Burden Scale  
 Spouse  Child  Other**Overall Appraisal** Better than normal for age One or two scores abnormal Normal for age Most test scores are abnormal or lower than expected

(DG = Did not Give; DC = Discontinued; if percentile = &lt;1 then put &lt;1.)

Draft

