Protocol ID:	Study Subject ID:
Study Name:	Interviewer Name:
Site:	Interview Date:
Event Name:	
Event Date:	

BLSA Ideomotor Apraxia - Ver 1.0

Section Title: Gestures			
Date Completed			☐ Blank
Tester ID			
Reproduce these gestures:			
Gesture 1	FailureCorrection after explanationSpontaneous correctionImmediate successUnknown	Reason unknown	 5=Could not do due to physical problems 6=Could not do due to mental problems 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do 9=Did not do due to technical problems
Gesture 2	FailureCorrection after explanationSpontaneous correctionImmediate successUnknown	Reason unknown	 5=Could not do due to physical problems 6=Could not do due to mental problems 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do 9=Did not do due to technical problems

Gesture 3	O Failure	Reason unknown	5=Could not do due to physical problems
	Correction after		6=Could not do due to mental problems
	explanation O Spontaneous correction		7=Cound not do due to both physical and
	O Immediate success		mental problems
	O Unknown		9=Did not do due to technical problems
	GIRIOWII		3-bid flot do dde to technical problems
Gesture 4	O Failure	Reason unknown	○ 5=Could not do due to physical problems
	Correction after		O 6=Could not do due to mental problems
	explanation Spontaneous correction		7=Cound not do due to both physical and mental problems
	 Immediate success 		8=Refused but theoretically could do
	Ounknown		9=Did not do due to technical problems
Gesture 5	○ Failure	Reason unknown	5=Could not do due to physical problems
	Correction after		O 6=Could not do due to mental problems
	explanation		7=Cound not do due to both physical and
	 Spontaneous correction 		mental problems
	 Immediate success 		8=Refused but theoretically could do
	Unknown		9=Did not do due to technical problems
Gesture 6	○ Failure	Reason unknown	5=Could not do due to physical problems
	Correction after		○ 6=Could not do due to mental problems
	explanation O Spontaneous correction		7=Cound not do due to both physical and mental problems
	 Immediate success 		8=Refused but theoretically could do
	Unknown		9=Did not do due to technical problems

Gesture 7	O Failure	Reason unknown	5=Could not do due to physical problems
	O Correction after		○ 6=Could not do due to mental problems
	explanation O Spontaneous correction		 7=Cound not do due to both physical and mental problems
	O Immediate success		8=Refused but theoretically could do
	Ounknown		9=Did not do due to technical problems
MUSCLE TONE:			
Left arm muscle tone:	O Normal	Reason unknown	○ 5=Could not do due to physical problems
	○ Spastic		O 6=Could not do due to mental problems
	Lead pipeCogwheeling		7=Cound not do due to both physical and mental problems
	Ounknown		8=Refused but theoretically could do
			9=Did not do due to technical problems
Right arm muscle tone:	O Normal	Reason unknown	○ 5=Could not do due to physical problems
	○ Spastic		○ 6=Could not do due to mental problems
	Lead pipeCogwheeling		7=Cound not do due to both physical and mental problems
	O Unknown		8=Refused but theoretically could do
	Olikiowii		9=Did not do due to technical problems
RESTING TREMOR Tremor on the left hand	at rest		
without counting?	○ Yes ○ No		
with counting?	○ Yes ○ No		
	Ounknown		

		Reason unknown	5=Could not do due to physical problems
			6=Could not do due to mental problems
			7=Cound not do due to both physical and mental problems8=Refused but theoretically could do
			O 9=Did not do due to technical problems
Tremor on the right h without counting?	nand at rest O Yes O No		
with counting?	○ Yes ○ No		
	Ounknown	Reason unknown	○ 5=Could not do due to physical problems
			6=Could not do due to mental problems
			 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do
			9=Did not do due to technical problems
FINGER MOTION Left finger motion			
Left finger motion:	Normal Abnormal	Reason unknown	○ 5=Could not do due to physical problems
	Unknown		6=Could not do due to mental problems
			 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do
			9=Did not do due to technical problems
Right finger motion			
Right finger motion:	O Normal O Abnormal O Unknown		

		Reason unknown	 6=Could not do due to physical problems 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do 9=Did not do due to technical problems
ANKLE CLONUS Left ankle motion			
Left ankle motion:	Rhythmical continuous muscle contractionsRapidly Exhaustible movementNo provoked movementUnknown	Reason unknown	 5=Could not do due to physical problems 6=Could not do due to mental problems 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do 9=Did not do due to technical problems
Right ankle motion			
Right ankle motion:	Rhythmical continuous muscle contractionsRapidly Exhaustible movementNo provoked movementUnknown	Reason unknown	 5=Could not do due to physical problems 6=Could not do due to mental problems 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do 9=Did not do due to technical problems
FINGER TO NOSE Left finger motion			
Left finger motion:	O Normal O Clumsy O Unknown		

		Reason unknown	5=Could not do due to physical problems
			○ 6=Could not do due to mental problems
			 7=Cound not do due to both physical and mental problems 8=Refused but theoretically could do
			9=Did not do due to technical problems
If clumsy:	O Action tremor		
	O Dysmetria		
	O Both action tremor and dysmetria		
Right finger motion			
Right finger motion:	○ Normal ○ Clumsy ○	Reason unknown	○ 5=Could not do due to physical problems
	Unknown		○ 6=Could not do due to mental problems
			7=Cound not do due to both physical and mental problems
			\bigcirc 8=Refused but theoretically could do
			9=Did not do due to technical problems
If dumov	Action tremor		
If clumsy:			
	O Dysmetria		
	O Both action tremor and dysmetria		