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

## **BLSA Orientation Updating Test - Ver 1.1**

Section Title: Test			
BLSA Orientation Updating Test			
Date Completed			Blank
Tester ID			
Trial 1			
Direction of rotation	C Left turn Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>
Trial 2			
Direction of rotation	C Left turn Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>

Trial 7

Trial 3			
Direction of rotation	C Left turn Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>
Trial 4			
Direction of rotation	C Left turn Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>
Trial 5			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>
Trial 6			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>

Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	O I am sure
			O I am somewhat sure
			O I am randomly guessing/very unsure
Trial 8			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	O I am sure
			O I am somewhat sure
			O I am randomly guessing/very unsure
Trial 9			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	O I am sure
			O I am somewhat sure
			O I am randomly guessing/very unsure
Trial 10			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	O I am sure
			O I am somewhat sure
			O I am randomly guessing/very unsure
Trial 11			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)

Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>○ I am sure</li><li>○ I am somewhat sure</li><li>○ I am randomly guessing/very unsure</li></ul>
Trial 12			
Direction of rotation	O Left turn O Right turn	Angle of rotation	(degree)
Error of angle estimation	(+/- degree)	How confident is the subject?	<ul><li>I am sure</li><li>I am somewhat sure</li><li>I am randomly guessing/very unsure</li></ul>
Did participant complete te	sting?		
	○ Yes ○ No	Reason not complete	<ul> <li>Do not understand test instructions</li> <li>Got too disoriented or dizzy during the test</li> <li>Refused participation during the test</li> <li>Refused the entire test</li> <li>Time constraints</li> <li>Not Scheduled</li> </ul>
Pilot:	○ No ○ Yes		