

**Patient Information**

<b>Name:</b> FirstName LastName	<b>Action Taken:</b> No action taken
<b>Date:</b> 2020-11-15	<b>Quality:</b> GOOD
<b>Type:</b> Demo	<b>Direction:</b> Clockwise
<b>ID:</b> 7498ff24-658a-4bdf-9e8f-26de8bfc2c55	<b>Comment:</b> Test comment

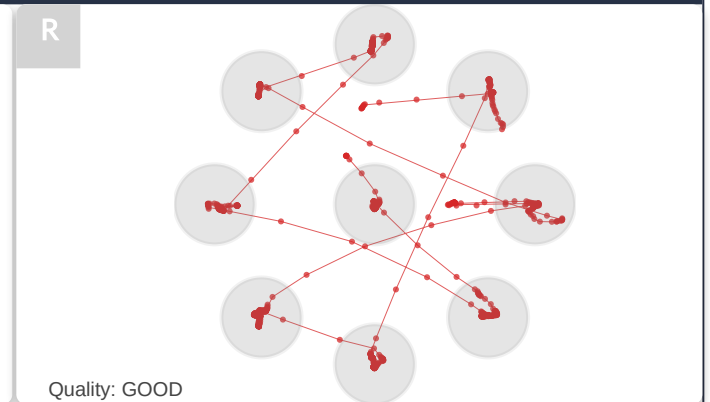
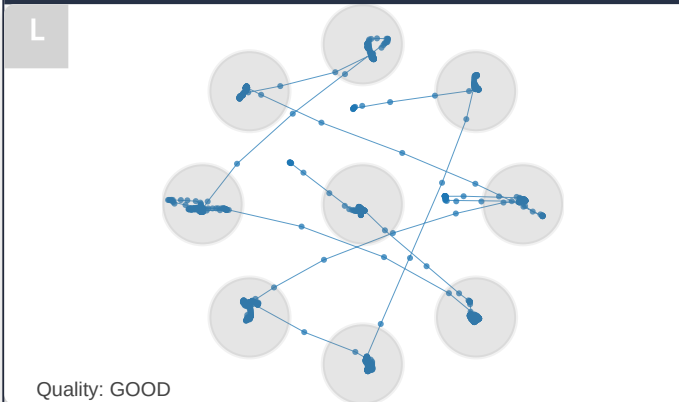
**EYE-SYNC Metrics**

Smooth Pursuit	Left Eye	Right Eye
Timing Error	4.56	5.45
Spatial Error	1.52	1.58
Lead / Lag Timing Error	12.52	17.19
Inner / Outer Spatial Error	-0.63	-1.09
Horizontal Gain	0.62	0.59
Vertical Gain	0.52	0.51

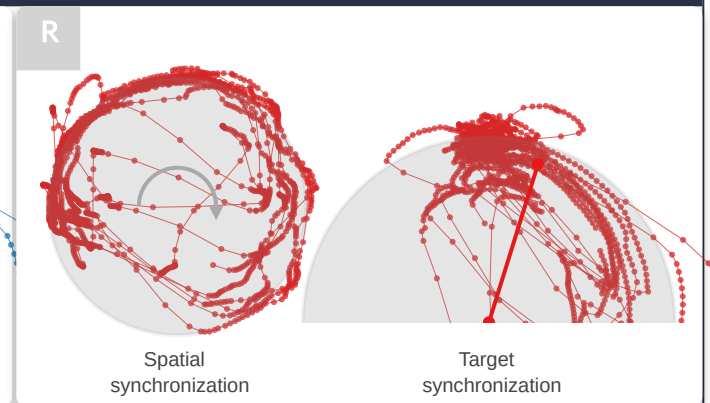
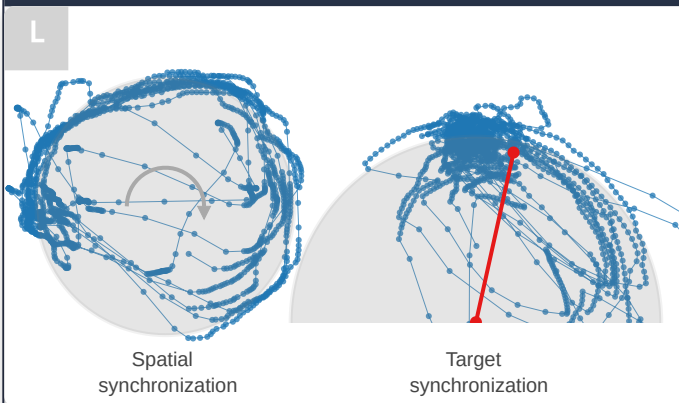
**Induced Symptoms**

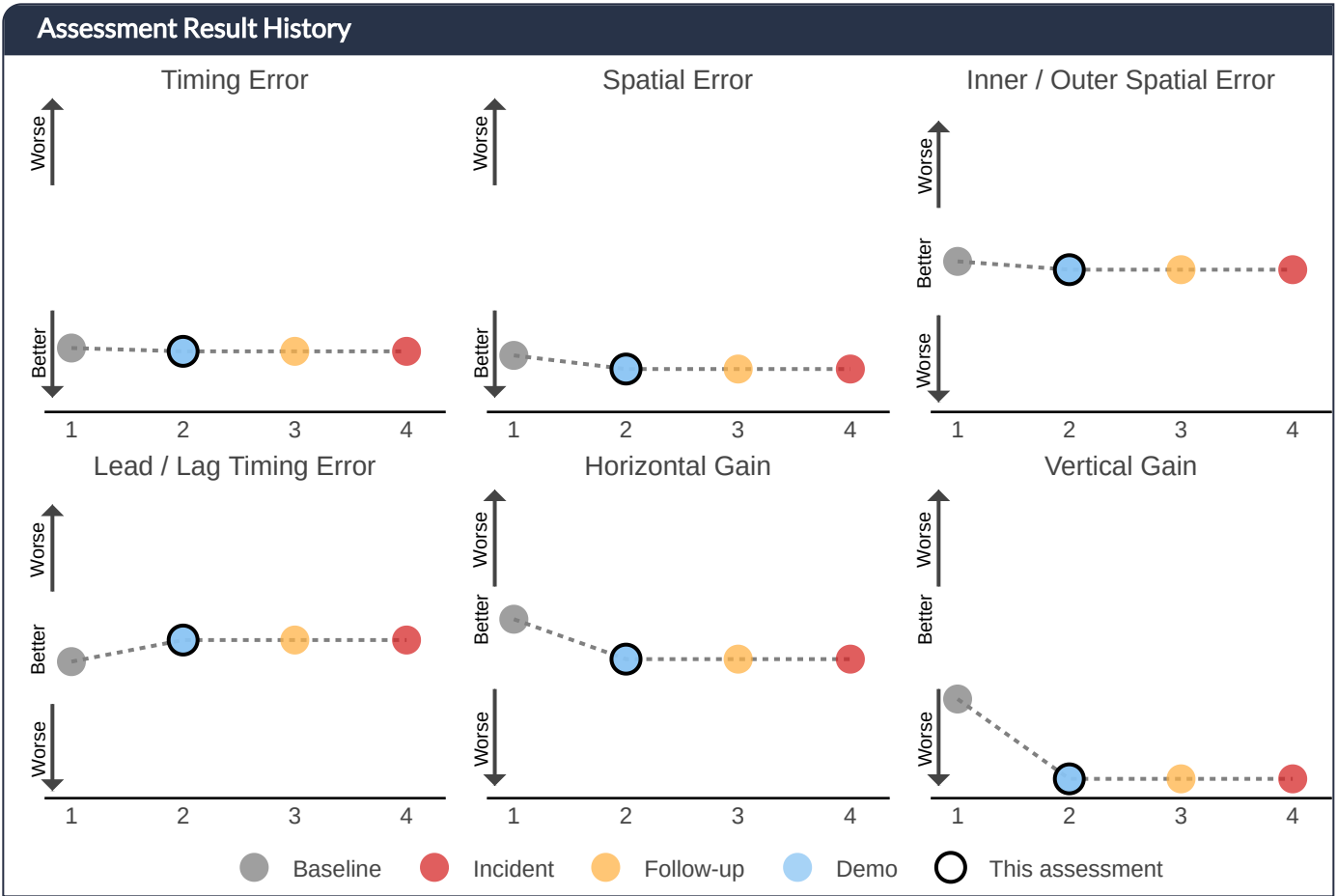
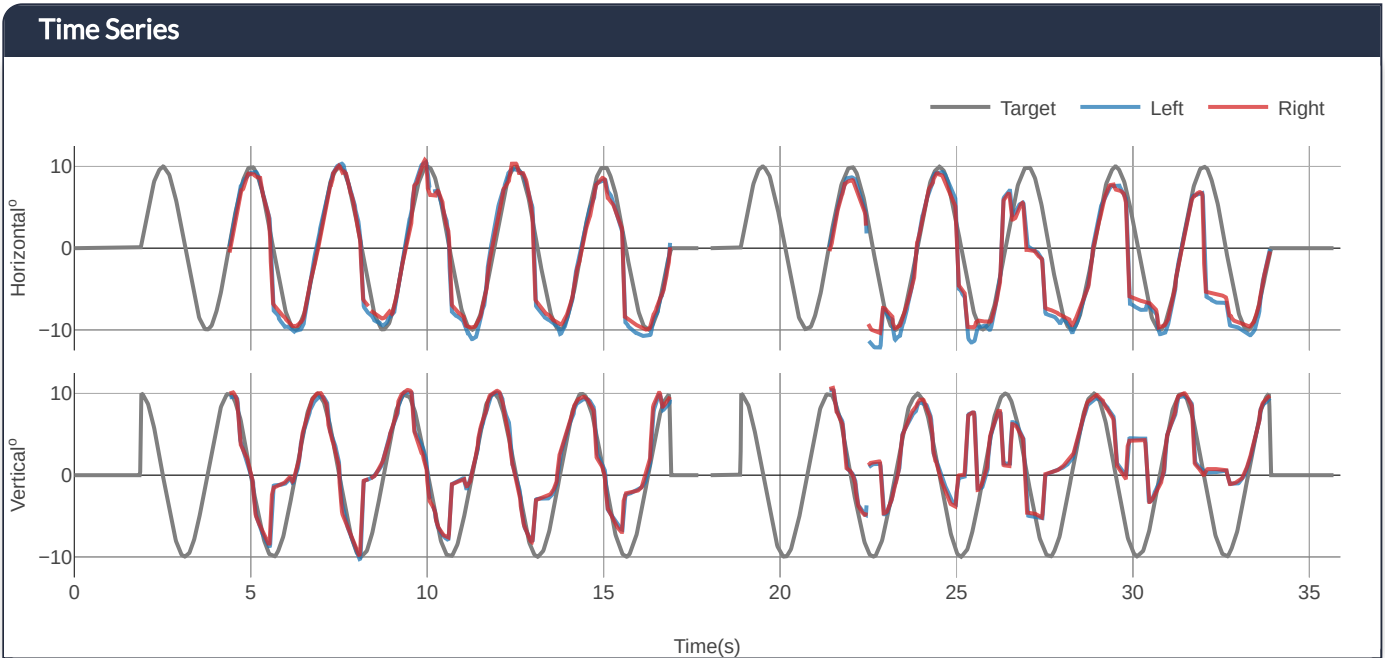
Assessment Symptoms	Pre	Post	Difference
Headache	5	3	-2
Dizziness	5	0	5
Nausea	9	10	1
Fogginess	2	3	1

**Calibration Gaze Positions**

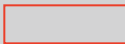


**Gaze Positions**





## Definition

Timing Error	The standard deviation of the tangential error between the subject's gaze and the target's position.
Spatial Error	The standard deviation of the radial error between the subject's gaze position and the target position.
Lead / Lag Timing Error	The average phase error between the subject's gaze position and the target position. Negative values indicate that the subject was, on average, lagging behind the target while positive values of mean phase error indicate that the subject's gaze was, on average, ahead of the target's position.
Inner / Outer Spatial Error	The average radial error between the subject's gaze position and the target position. A positive (negative) value indicates that, on average, the subject's gaze was outside (inside) the 10 degree circular path.
Horizontal Gain	Ratio of average eye speed to target speed in the horizontal direction.
Vertical Gain	Ratio of average eye speed to target speed in the vertical direction.
	Indicates eye with better tracking quality.