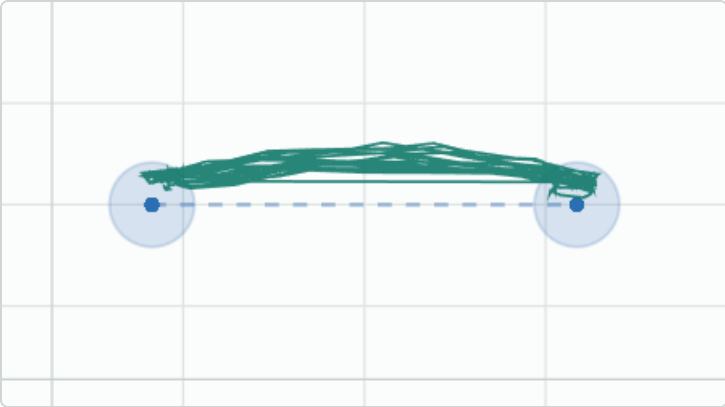


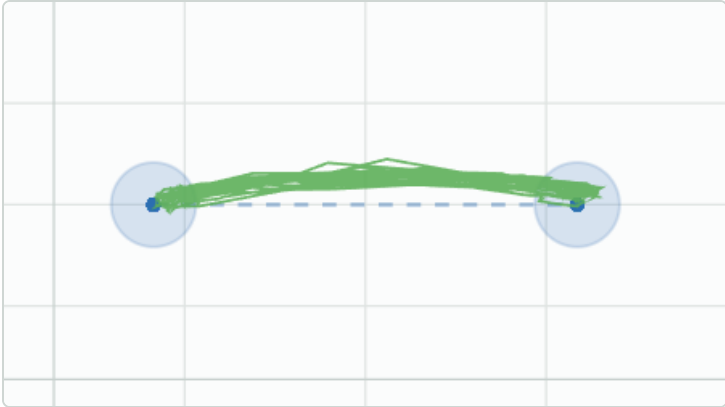
HorizontalSaccades

PLOTS

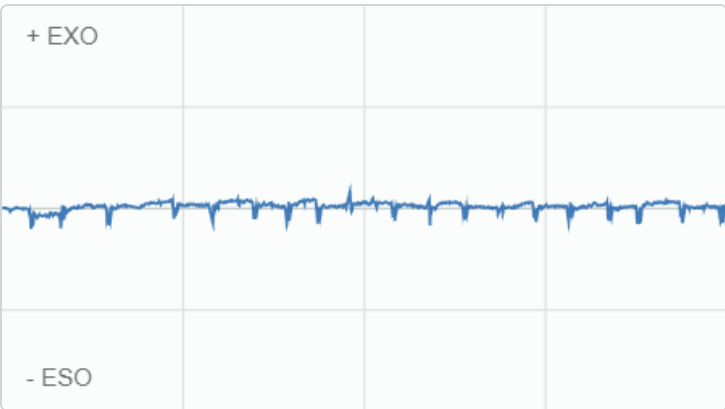
Eye path
Right eye



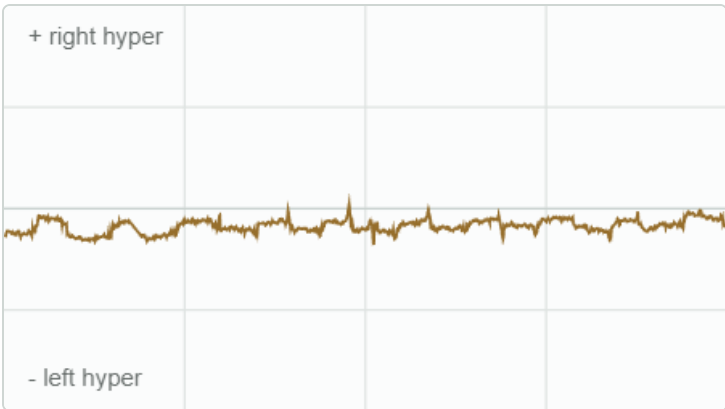
Left eye



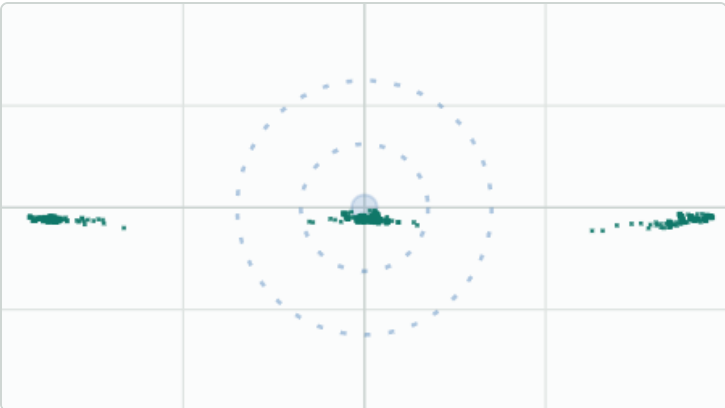
Disparity
Horizontal disparity



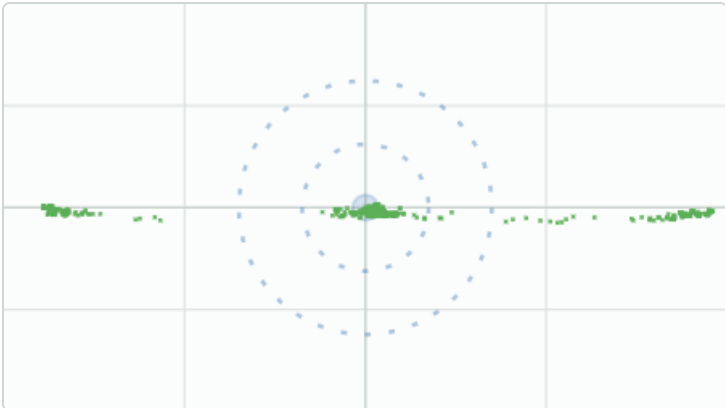
Vertical disparity



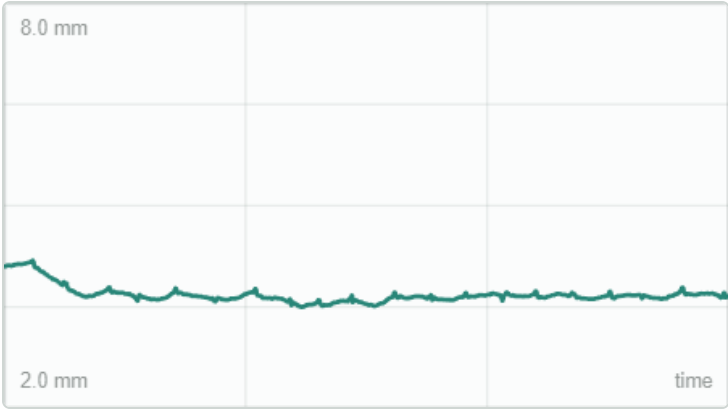
Gaze error
Right gaze error



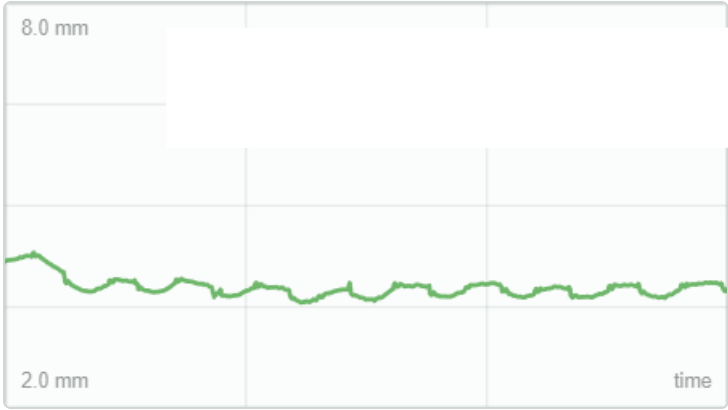
Left gaze error



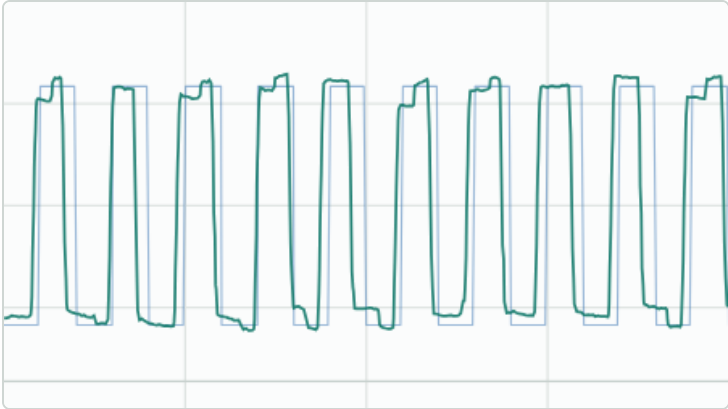
Pupil
Right pupil



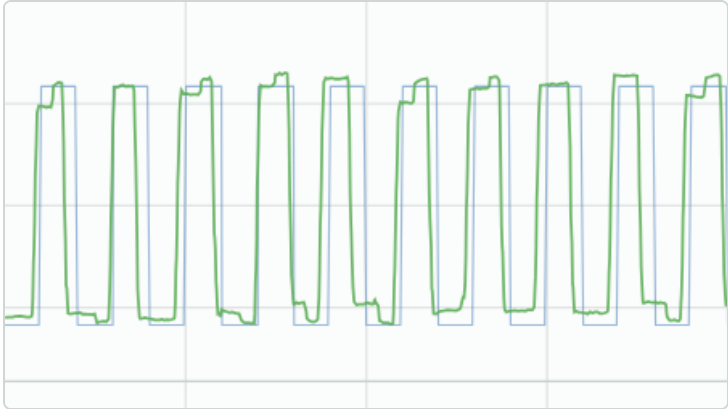
Left pupil



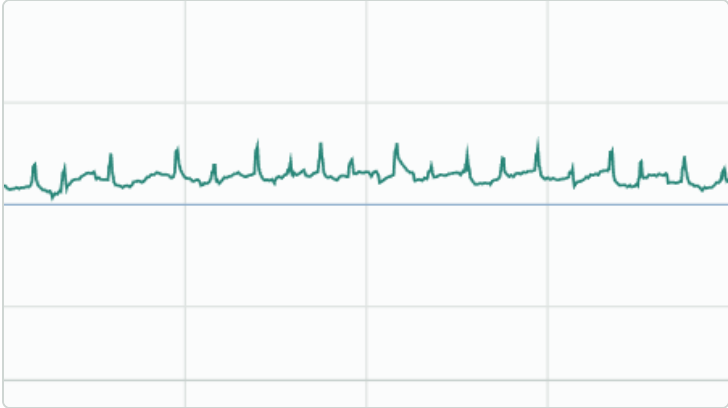
X over time
Right eye



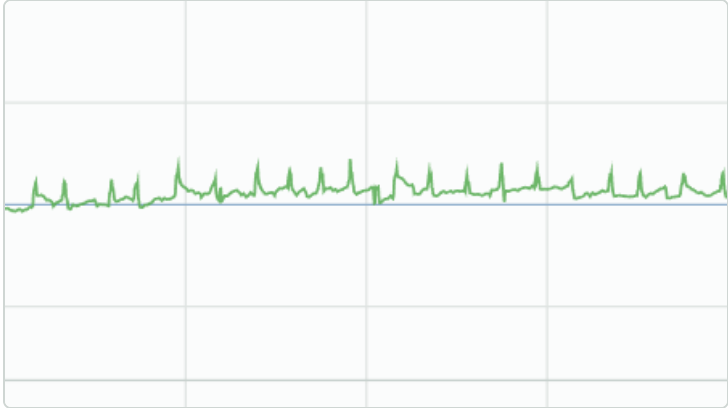
Left eye



Y over time
Right eye



Left eye



METRICS

METRIC	RIGHT	LEFT	REFERENCE
TIMING			
Latency	20 ms	2 ms	150-250 ms
Duration	22 ms	23 ms	--
ACCURACY			

Endpoint Error	2.12 deg	1.19 deg	--
Saccade Gain	1.00	1.00	0.9-1.1
Undershoot	0 %		
On Target	100 %		
Overshoot	0 %	0 %	--
KINEMATICS			
Amplitude	30.75 deg	30.62 deg	--
Peak Velocity	124 deg/s	135 deg/s	--
Corrective Saccades	23	23	--