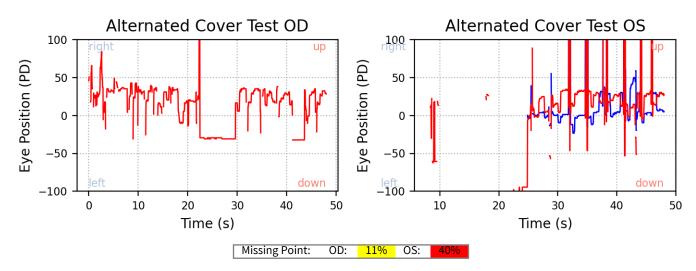
# **Neurobit**

Patient ID: CUT	Date of Birth: nan	Exam Date: 20210902	Doctor: neurobit
Patient Name: nan	Gender: nan	Age: nan	Height: nan

### Clinical relevant data

Hx: nan										
	VAsc	VAcc	Auto-Ref	pupil	WTW	AXL	Не	rtel	PD	Stereo
OD										
OS										

## **ACT Dynamic Eyeposition Tracking**

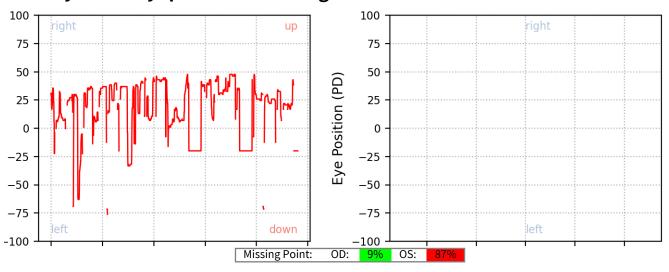


### **Ocular Alignment Table**

Alternated Cover Test Sequence in Primary Position

		UCR
		E CONTRACTOR OF THE PROPERTY O
		J
LHoT 2.1 PD		
Ortho 0 PD		
	Ī	

# **CUT Dynamic Eyeposition Tracking**

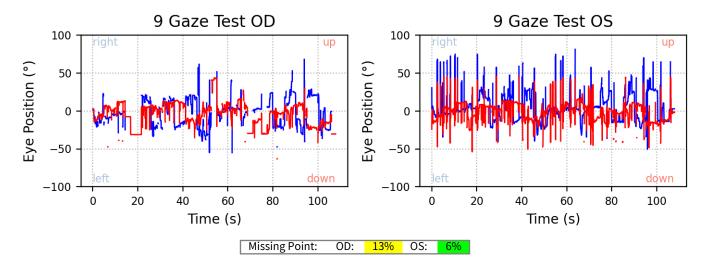


## **Ocular Alignment Table**

Cover Uncover Test Sequence in Primary Position

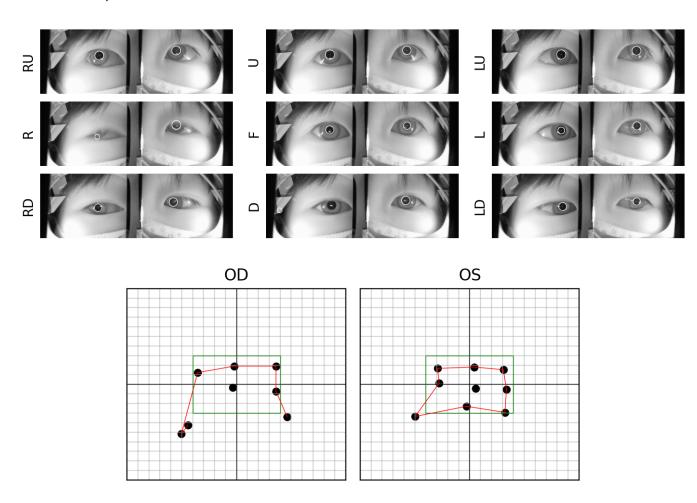
ET & OS XP [2.40 12.E 5.7] PD LHT & OD [[1.8.40 13.01.37 89.9] PD	CL
	NCL.
	S. C.
	UCR

# **9 Gaze Dynamic Eyeposition Tracking**



### **Ocular Motility Table**

9 Gaze Test Sequence





9 Gaze	OD (°)		OS	(°)	OD-OS (°)	
	Η	V	Η	V	Η	V
D	nan	-31.4	1.4	-11.5	nan	-19.9
F	1.6	-1.6	-2.8	-2.1	4.4	0.5
L	-18.1	-3.6	-16.8	-2.8	-1.3	-0.8
LD	-23.2	-17.0	-16.1	-14.7	-7.1	-2.3
LU	-18.1	9.5	-15.4	7.6	-2.7	1.9
R	25.1	-25.9	13.9	0.7	11.2	-26.6
RD	22.1	-21.4	24.9	-16.8	-2.8	-4.6
RU	17.7	6.1	14.7	8.3	3.0	-2.2
€ U	0.9	9.5	-2.1	9.0	3.0	0.5

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