

OHTS Pelli-Robson Contrast Sensitivity Worksheet: PR

Patient ID:

Date: / /
mm dd yy

Clinic Coordinator Instructions:

- Test Right and Left eye using either Chart 1 or Chart 2. Binocular scores are not recorded.
- Distance of 1 meter (39.5 inches) from participant.
- Luminance of white areas in each corner and center of chart from 18.4 fc – 36.9 fc.
- Test performance with trial frames containing participant distance refraction plus +0.75 diopters for 1 meter testing.
- Circle all letters read correctly below.
- Stop when the participant gets 2 or more letters in a triplet wrong.
- The score for the test is the number of the triplet in which at least 2 of the 3 letters were identified correctly.
- Enter the score for each eye into the Pelli-Robson module of the FV form.

Chart 1 of 2

OD (Right Eye)			
Triplet		Triplet	Score
0.00	H S Z	D S N	0.15 _____
0.30	C K R	Z V R	0.45 _____
0.60	N D C	O S K	0.75 _____
0.90	O Z K	V H Z	1.05 _____
1.20	N H O	N R D	1.35 _____
1.50	V R C	O V H	1.65 _____
1.80	C D S	N D C	1.95 _____
2.10	K V Z	O H R	2.25 _____

OS (Left Eye)			
Triplet		Triplet	Score
0.00	V R S	K D R	0.15 _____
0.30	N H C	S O K	0.45 _____
0.60	S C N	O Z V	0.75 _____
0.90	C N H	Z O K	1.05 _____
1.20	N O D	V H R	1.35 _____
1.50	C D N	Z S V	1.65 _____
1.80	K C H	O D K	1.95 _____
2.10	R S Z	H V R	2.25 _____

➤ Completed by: