

Precision Vision ®

Super Vision Test Score Sheet (4m = 13 ft, 1.5 inches)			
Name			
Age		Date	

High Contrast Visual Acuity

(cross-out incorrect and/or circle correct letters; scoring key at right)

Left Chart	Log MAR	Snellen	Right Chart
R N O V S	0.2	20/32	C O H Z V
Z C R D H	0.1	20/25	S Z N D C
N V S O K	0.0	20/20	V K C N R
D R Z K O	-0.1	20/16	K C R H N
S N H C V	-0.2	20/13	Z K D V C
C R V S Z	-0.3	20/10	H V O R K
V K C N H	-0.4	20/8	R H S O N
S V K D N	-0.5	20/6	K S V R H
K D H Z C	-0.6	20/5	Z N K C D

Circle: R, L, OU
Correct: _____ Score: _____

Circle: R, L, OU
Correct: _____ Score: _____

Letter Contrast Sensitivity

(cross-out incorrect and/or circle correct letters; scoring key at right)

Row	Left Chart	log CS	Right Chart
1	Z R K D C	0.25	S V O N R
2	D N C H V	0.50	H D R C Z
3	C D H N R	0.75	K O S V N
4	R V Z O S	1.00	O K Z R D
5	O S D V Z	1.25	V C H N S
6	N O Z C D	1.50	Z S V R C
7	R D N S K	1.75	H N C K V
8	O K S V Z	2.00	N D K V S

Circle: R, L, OU
Correct: _____ Score: _____

Circle: R, L, OU
Correct: _____ Score: _____

Number Correct	Log MAR	Snellen (20/...)	Log CS
1	0.28	38.1	0.05
2	0.26	36.4	0.10
3	0.24	34.8	0.15
4	0.22	33.2	0.20
5	0.20	31.7	0.25
6	0.18	30.3	0.30
7	0.16	28.9	0.35
8	0.14	27.6	0.40
9	0.12	26.4	0.45
10	0.10	25.2	0.50
11	0.08	24.0	0.55
12	0.06	23.0	0.60
13	0.04	21.9	0.65
14	0.02	20.9	0.70
15	0.00	20.0	0.75
16	-0.02	19.1	0.80
17	-0.04	18.2	0.85
18	-0.06	17.4	0.90
19	-0.08	16.6	0.95
20	-0.10	15.9	1.00
21	-0.12	15.2	1.05
22	-0.14	14.5	1.10
23	-0.16	13.8	1.15
24	-0.18	13.2	1.20
25	-0.20	12.6	1.25
26	-0.22	12.1	1.30
27	-0.24	11.5	1.35
28	-0.26	11.0	1.40
29	-0.28	10.5	1.45
30	-0.30	10.0	1.50
31	-0.32	9.6	1.55
32	-0.34	9.1	1.60
33	-0.36	8.7	1.65
34	-0.38	8.3	1.70
35	-0.40	8.0	1.75
36	-0.42	7.6	1.80
37	-0.44	7.3	1.85
38	-0.46	6.9	1.90
39	-0.48	6.6	1.95
40	-0.50	6.3	2.00
41	-0.52	6.0	
42	-0.54	5.8	
43	-0.56	5.5	
44	-0.58	5.3	
45	-0.60	5.0	