

No.	Participant (age, gender)	Eye condition [†]
1	P ₁₀₁ (21.6 yrs., female)	astigmatism, congenital nystagmus, strabismus, high myopia (OD= -9.00D, OS= -9.00D)
2	P ₁₀₂ (19.1 yrs., male)	chorioretinal degeneration, cataract, moderate to high myopia (OD= -6.00D, OS= -6.25D)
3	P ₁₀₄ (62.0 yrs., female)	congenital nystagmus, amblyopia, moderate myopia (OD= -4.00D, OS= -4.25D)
4	P ₁₀₅ (52.1 yrs., male)	congenital nystagmus, high myopia (OD= -16.00D, OS= -18.00D)
5	P ₁₀₆ (49.2 yrs., male)	congenital nystagmus, high myopia (OD= -12.50D, OS= -13.00D)
6	P ₁₀₇ (23.9 yrs., male)	congenital nystagmus, macular displasya, microphthalmus, moderate myopia (OD= -4.00D, OS= -4.50D)
7	P ₁₀₈ (53.4 yrs., female)	macular degeneration, optic nerve atrophy, moderate hyperopia (OD= +4.00D, OS= +4.50D)
8	P ₁₀₉ (31.1 yrs., male)	astigmatism, congenital nystagmus, high myopia (OD= -16.00D, OS= -16.25D)
9	P ₁₁₀ (33.5 yrs., female)	congenital nystagmus, high hyperopia (OD=+6.00D, OS= +6.25D)
10	P ₁₁₁ (33.5 yrs., female)	chorioretinal degeneration, moderate hyperopia (OD= +3.50, OS= +4.00D)
11	P ₁₁₃ (29.8 yrs., male)	astigmatism, congenital nystagmus, high myopia (OD= -8.00D, OS= -8.50D)
12	P ₁₁₄ (36.3 yrs., male)	severe amblyopia (OD= -6.00D, OS= -6.75D)
13	P ₁₁₆ (43.7 yrs., female)	congenital nystagmus, high myopia (OD= -11.00D, OS= -11.25D)
14	P ₁₁₇ (46.8 yrs., female)	degenerative high myopia (OD= -10.00D, OS= -11.00D), strabismus, macular choroiditis
15	P ₁₁₈ (29.2 yrs., female)	high myopia (OD=-6.25D, OS= -6.25D)
16	P ₁₂₀ (32.4 yrs., male)	astigmatism, chorioretinal degeneration, high myopia (OD= -16.00D, OS= -14.00D)
17	P ₁₂₂ (21.8 yrs., female)	moderate myopia (OD= -4.37, OS= -5.87)
18	P ₂₀₁ (18.4 yrs., female)	late congenital glaucoma (OD VA= 0.02, OS VA= 0.02)
19	P ₂₀₂ (18.8 yrs., female)	severe amblyopia (VA= 0.002), persistence of Cloquet's canal, persistent pupillary membrane, congenital ocular toxoplasmosis, compound myopic astigmatism
20	P ₂₀₃ (17.8 yrs., male)	optic nerve hypoplasia, congenital nystagmus, amblyopia (severe), sensory exotropia, ocular herpes (VA= 0.08)
21	P ₂₀₄ (18.6 yrs., female)	severe amblyopia (OD VA= 0.08, OS VA= 0.02)
22	P ₂₀₅ (16.8 yrs., male)	severe hypermetropia with astigmatism, amblyopia, anisometropia, congenital nystagmus (VA= 0.15)
23	P ₂₀₆ (16.5 yrs., female)	congenital nystagmus, glaucoma (with surgery), pseudophakia, amblyopia (VA= 0.10)
24	P ₂₀₇ (15.9 yrs., female)	retinopathy of prematurity (OS distinguishes hand motion, OD perception at 10 cm)
25	P ₂₀₈ (16.2 yrs., male)	sequelae of retinopathy of prematurity, total retinal detachment, aniridia, congenital cataract, amblyopia (severe), fixation nystagmus (OD: no light perception, OS VA= 0.2)
26	P ₂₀₉ (14.5 yrs., male)	hypermetropic astigmatism, severe amblyopia, paralytic strabismus (OD VA= 0.033, OS VA= 0.033)
27	P ₂₁₀ (15.3 yrs., female)	persistent hyperplastic primary vitreous, congenital nystagmus, alternating esotropia, pseudophakia (perceives hand motion, light perception)

[†]Myopia is classified by degree of refractive error into: *low* (-3.00 diopters (D) or less), *moderate* (between -3.00 and -6.00 D), and *high* (-6.00 D or more) (AOA, 1997b). Hyperopia is classified into: *low* (+2.00 D or less), *moderate* (between +2.25 and +5.00 D), and *high* (refractive error over +5.00 D) (AOA, 1997a).

Table 1: Demographic description of participants with low vision.