

Table 1. Seeing and hearing problem prevalence by self-report and by objective measurement

	Problem	No problem	Total
SEEING			
Self-report: "Eyesight OK (vs Not So Good/Bad/Don't know)"	39,5% (66)	60,5% (101)	100,0% (167)
Vs			
Objectively measured: OK (visual acuity $\geq 0,80$)	71,8% (117)	28,2% (46)	100,0% (163)
HEARING			
Self-report: "Hearing OK" (vs Not So Good/Bad/Don't know)"	49,7% (83)	50,3% (84)	100,0% (167)
Vs			
Objectively measured: OK (can hear sounds weaker than 35 dB)	52,1% (86)	47,9% (79)	100,0% (165)

Table 2. Unadjusted percent agreement of measurement methods

A) SEEING	Self-reported no problem	Self-reported Problem	Sum
No problem: visual acuity $\geq 0,80$	32	14	46
Problem: visual acuity $< 0,80$	67	50	117
Sum	99	64	163
B) HEARING			
No problem: Can hear sounds < 35 dB	63	23	86
Problem: Hears only sounds ≥ 35 dB	19	60	79
Sum	82	83	165