

WG Short Set Questions/Domains	Variable label
1. Do you have difficulty seeing even if wearing glasses?	VIS_SS
2. Do you have difficulty hearing even if using a hearing aid?	HEAR_SS
3. Do you have difficulty walking or climbing stairs?	MOB_SS
4. Do you have difficulty remembering or concentrating?	COG_SS
5. Do you have difficulty with (self-care such as) washing all over or dressing?	UB_SS
6. Using your usual language, do you have difficulty communicating (for example understanding or being understood by others)?	COM_SS

**Value labels are:**

- 1 No difficulty
- 2 Yes, Some difficulty
- 3 Yes, A lot of difficulty
- 4 Cannot do at all
  
- 7 Refused
- 8 Not ascertained
- 9 Don't know

**SPSS Syntax:**

**FREQUENCIES** VIS\_SS HEAR\_SS MOB\_SS COM\_SS UB\_SS COG\_SS.

**\*The syntax below counts the number of domains/questions a person has that are coded SOME DIFFICULTY (2) or A LOT OF DIFFICULTY (3) or CANNOT DO AT ALL (4)**

**COUNT** SUM\_234 = VIS\_SS HEAR\_SS MOB\_SS COM\_SS COG\_SS UB\_SS (2 thru 4).  
**FREQUENCIES** SUM\_234.

**\*DISABILITY1: the level of inclusion is: at least one domain/question is coded SOME DIFFICULTY or A LOT OF DIFFICULTY or CANNOT DO AT ALL**

**COMPUTE** DISABILITY1 = 0.

**IF** (VIS\_SS ge 7 and HEAR\_SS ge 7 and MOB\_SS ge 7 and COM\_SS ge 7 and UB\_SS ge 7 and COG\_SS ge 7)  
DISABILITY1 = 9.

**IF** (SUM\_234 GE 1) DISABILITY1 = 1.

**VALUE LABELS** DISABILITY1 0 'without disability' 1 'with disability'.  
**RECODE** DISABILITY1 (9=SYSMIS).  
**FREQUENCIES** DISABILITY1.

**\*DISABILITY2: the level of inclusion is: at least 2 domains/questions are coded SOME DIFFICULTY or any 1 domain/question is coded A LOT OF DIFFICULTY or CANNOT DO AT ALL**

**COMPUTE** DISABILITY2 = 0.

**IF** (VIS\_SS ge 7 and HEAR\_SS ge 7 and MOB\_SS ge 7 and COM\_SS ge 7 and UB\_SS ge 7 and COG\_SS ge 7)  
DISABILITY2 = 9.

IF (SUM\_234 GE 2) DISABILITY2 = 1.

**VALUE LABELS** DISABILITY2 0 'without disability' 1 'with disability'.

**RECODE** DISABILITY2 (9=SYSMIS).

**FREQUENCIES** DISABILITY2.

**\*DISABILITY3: the level of inclusion is: any 1 domain/question is coded A LOT OF DIFFICULTY or CANNOT DO AT ALL**

**COMPUTE** DISABILITY3 = 0.

IF (VIS\_SS GE 7 and HEAR\_SS GE 7 and MOB\_SS GE 7 and COM\_SS GE 7 and UB\_SS GE 7 and COG\_SS GE 7)  
DISABILITY3 = 9.

IF ((VIS\_SS = 3 or VIS\_SS = 4) or (HEAR\_SS = 3 or HEAR\_SS = 4) or (MOB\_SS = 3 or MOB\_SS = 4) or (COM\_SS = 3 or  
COM\_SS = 4) or (UB\_SS = 3 or UB\_SS = 4) or (COG\_SS = 3 or COG\_SS = 4)) DISABILITY3 = 1.

**VALUE LABELS** DISABILITY3 0 'without disability' 1 'with disability'.

**RECODE** DISABILITY3 (9=SYSMIS).

**FREQUENCIES** DISABILITY3.

**\*DISABILITY4: the level of inclusion is: any one domain is coded CANNOT DO AT ALL**

**COMPUTE** DISABILITY4 = 0.

IF (VIS\_SS GE 7 and HEAR\_SS GE 7 and MOB\_SS GE 7 and COM\_SS GE 7 and UB\_SS GE 7 and COG\_SS GE 7)  
DISABILITY4 = 9.

IF ((VIS\_SS = 4) or (HEAR\_SS = 4) or (MOB\_SS = 4) or (COM\_SS = 4) or (UB\_SS = 4) or (COG\_SS = 4)) DISABILITY4 =  
1.

**VALUE LABELS** DISABILITY4 0 'without disability' 1 'with disability'.

**RECODE** DISABILITY4 (9=SYSMIS).

**FREQUENCIES** DISABILITY4.