

## SUPPLEMENTARY FINDINGS

**Supplementary Table 1: Multinomial logistic regression results combining functional limitation and disability into a single measure**

	Model 1		Model 2	
	Functional Limitation Vs. Neither	Disability Vs. Neither	Functional Limitation Vs. Neither	Disability Vs. Neither
Quintiles				
- Lowest	1.00	1.00	1.00	1.00
- Second	0.61 (.10)	0.54 (.04)	0.59 (.26)	0.52 (.02)
- Third	0.49 (.00)	0.31 (.00)	0.46 (.01)	0.29 (.00)
- Fourth	0.34 (.00)	0.43 (.01)	0.32 (.01)	0.39 (.00)
- Highest	0.50 (.02)	0.61 (.15)	0.41 (.02)	0.48 (.06)
Age				
- 60-64	1.00	1.00	1.00	1.00
- 65-69	2.05 (.00)	2.83 (.00)	1.89 (.00)	2.56 (.00)
- 70-74	4.25 (.00)	6.62 (.00)	3.74 (.00)	5.54 (.00)
- 75+	8.28 (.00)	12.85 (.00)	7.52 (.00)	10.72 (.00)
Female	3.63 (.00)	2.63 (.00)	4.68 (.00)	3.02 (.00)
In agriculture Household size			1.08 (.70)	0.96 (.86)
Worked			0.42 (.00)	0.43 (.00)
Married			0.98 (.92)	0.83 (.50)
Has schooling			2.01 (.00)	1.86 (.06)
L	-962.3		-940.2	
$\Delta -2 X LL^a$	26.1 (.00)		26.2 (.00)	

a Change in  $-2 X$  Log-likelihood when adding wealth to a models containing other variables