

Supplementary material:

Table 1. Ordinal regression models estimating associations between number of symptoms in specified group and sex.

Symptoms	Estimate	Standard Error (SE)	t-Value	p-Value	Odds Ratio (OR)
Depression (ranked: 0–6)					
Sex Women (Baseline group: Men)	-0.218	0.371	-0.589	0.556	0.804
Anxiety (ranked: 0–4)					
Sex Women (Baseline group: Men)	0.608	0.363	1.672	0.095	1.836
Cognitive (ranked: 0–5)					
Sex Women (Baseline group: Men)	-0.382	0.373	-1.024	0.306	0.683
Somatic (ranked: 0–2)					
Sex Women (Baseline group: Men)	0.165	0.437	0.377	0.706	1.179

Table 2. Self-reported reasons for attempting suicide^a among female ($n = 56$) and male ($n = 47$) hospitalized suicide attempters aged 70 and above.

	Women ^b $n = 56$		Men $n = 47$		Test Results ^c
	<i>n</i>	(%)	<i>n</i>	(%)	<i>p</i> -Value
Psychological problems	12	(21.8)	12	(26.1)	0.645
Social problems	9	(16.4)	4	(8.7)	0.372
Lack of meaning	4	(7.3)	4	(8.7)	1.000
Perceived burden	7	(12.7)	6	(13.0)	1.000
Escape	14	(25.5)	15	(32.6)	0.510
Somatic problem sand pain	8	(14.5)	8	(17.4)	0.787
Functioning and autonomy	12	(21.8)	12	(26.1)	0.645
No memory or understanding	8	(14.5)	7	(15.2)	1.000
Wanted to die without a specific reason	6	(10.9)	7	(15.2)	0.563

^a Subjects could report several reasons; ^b Data missing for 2 women; ^c Fisher's exact test.