

Appendix A – Multicollinearity diagnostics		
Variables' names	Collinearity statistics	
	Tolerance	VIF
<i>Prescribed medication for:</i>		
asthma	0.921	1.086
chronic lung disease	0.955	1.047
myocardial infarction	0.916	1.092
ischaemic heart disease	0.911	1.098
hypertension	0.881	1.134
high blood cholesterol	0.936	1.068
stroke	0.947	1.056
arthrosis	0.861	1.162
rheumatoid arthritis	0.884	1.132
problems in lumbar spine	0.797	1.255
problems in cervical spine	0.797	1.255
diabetes	0.927	1.079
allergy	0.892	1.121
cirrhosis	0.985	1.015
migraine and serious headache	0.911	1.098
problems with incontinence	0.933	1.072
chronic kidney diseases	0.978	1.023
depression	0.709	1.411
anxiety	0.707	1.414
thyroid gland	0.926	1.079
osteoporosis	0.887	1.128
other diseases	0.958	1.044
satisfactory health ^a	0.689	1.451
poor health ^a	0.579	1.726
outpatient visits ^b	0.949	1.054
medication non-adherence ^c	0.921	1.085
female ^d	0.820	1.219
age 65+ ^e	0.672	1.487
secondary education ^f	0.624	1.602
higher education ^f	0.584	1.711
medium density ^g	0.648	1.544
low density ^g	0.625	1.601
income	0.711	1.406
<i>Note:</i> dependent variable: OOPP – out-of-pocket payments for prescribed medication; <i>N</i> = 3966.		
VIF – variance inflation factor.		
<i>Reference categories:</i> ^a good health; ^b no outpatient visit in last 6 months; ^c no medication non-adherence due to financial situation; ^d male; ^e individuals younger than 65; ^f lower education; ^g high density.		

