

**Online Appendix. The result from the univariable logistic regression presented as odds ratios (OR) for low trust with 95 % confidence intervals. \*p<0.05 \*\*p<0.01 \*\*\*p<0.001.**

Levels	Univariable OR (95%CI)
<b>Gender</b>	
Male	1
Female	1.96 (1.39:2.76)***
<b>Age</b>	
18:50	1
51:65	1.30 (0.80:2.11)
66:80	1.40 (0.90:2.20)
81+	0.71 (0.32:1.56)
<b>Education level</b>	
University	1
High school	0.99 (0.68:1.44)
Elementary school	1.72 (2.24:2.60)
<b>Income (per month before tax)</b>	
>40 000 SEK	1
30 000:39 999	0.81 (0.42:1.57)
20 000:29 999	1.03 (0.56:1.89)
10 000:19 999	1.33 (0.77:2.29)
<10 000	1.76 (0.90:3.45)
<b>Number of pharmaceuticals (daily)</b>	
None	1
1 to 2	0.64 (0.39:1.05)
3 to 4	0.87 (0.52:1.44)
5+	0.81 (0.47:1.37)

Levels	Univariable OR (95%CI)
<b>Acceptance of GS</b>	
Sometimes/often/always Yes to GS	1
Seldom/never Yes to GS	12.38 (7.89:19.43)***
<b>Previous experiences</b>	
Have experienced better effect	2.65 (1.78:3.96)***
Never experienced better effect	1
Have experienced less effect	11.30 (7.56:16.88)***
Never experienced less effect	1
Have experienced fewer side:effects	4.37 (2.81:6.78)***
Never experienced fewer side:effects	1
Have experienced more side:effects	11.22 (7.42:16.96)***
Never experienced more side:effects	1
<b>Information</b>	
Have received info from Dr	1
Have never received info from Dr	1.42 (1.02:1.97)***
<b>Confusion</b>	
Change in appearance/name complicates adherence	
Neutral/disagree/strongly disagree on item 3A+3B	1
Agree/strongly agree on item 3A+3B	1.98 (1.43:2.75)***
<b>Financial aspects</b>	
GS saves money for me (the customer)	
Strongly agree/agree/neutral	1
Disagree/strongly disagree	3.53 (2.27:5.50)***
GS saves money for society	
Strongly agree/agree/neutral	1
Disagree/strongly disagree	5.86 (3.10:11.08)
The pharmacy profits from GS	
Strongly agree/agree/neutral	1
Disagree/strongly disagree	2.08 (1.38:3.13)