

**Table A3** Pearson correlation coefficients between dependent and predictor variables in the model for absolute success<sup>1</sup>

Predictor variables	Dependent variable and predictor variables <sup>2</sup>							
	V30	V31	V32	V33	V34	V35	V36	V37
V31	0.66							
V32	0.13	-0.16						
V33	-0.09	0.13	0.12					
V34	0.18	0.01	-0.11	-0.04				
V35	-0.17	0.05	-0.24	-0.03	-0.05			
V36	0.51	0.38	0.15	0.01	-0.04	-0.17		
V37	0.20	0.07	-0.20	-0.11	0.06	0.19	0.05	
V38	0.19	-0.08	-0.01	-0.14	0.07	-0.06	0.17	-0.07

Notes

1. Sample size: 75

2. Variables were labelled as follows:

**Dependent variable**

V30 log(Absolute success)

**Predictor variables**

V31 Whether a HAZ

V32 No. adult smokers 16+ in HA (millions)

V33 % population aged 30-44

V34 Service operating at full capacity now

V35 Difficulty recruiting smoking cessation service advisors or counsellors

V36 Other NHS primary care premises used (other than general practices, pharmacies)

V37 Length (minutes) of individual sessions

V38 Strength of relationship of services with local PCGs/PCTs