

Table 5: Results of the logistic regression analysis (backward method) with guideline status (not complying = 0; complying = 1) after 6 months as dependent variable and results of the linear regression analysis (backward method) with the number of alcoholic drinks after 6 months as dependent variable after filling missing values with the last observation (LOCF; $n = 321$)

Variable ¹	Guideline status (LOCF)			Number of drinks (LOCF)		
	OR	P	CI	β	P	CI
Condition	2.29	.009	1.23-4.26	-.07	.09	-4.80-.32
Guideline status	4.88	<.001	2.32-10.27	---	---	---
Weekly alcohol intake	.93	.002	.89-.97	.58	<.001	.61-.84
Habit	.34	<.001	.22-.53	.14	.006	.71-4.32
Age	.98	.08	.96-1.00	---	---	---
Social norm	---	---	---	-.08	.07	-2.04-.09
Self-efficacy	.48	.003	.29-.77	.10	.045	.05-3.97
R^2	.49			.43		

¹ Assessed at baseline