

## Additional file 1

### Types of documented drug prescriptions

Amongst the analysed drug prescriptions, drug initiation was the most commonly documented ( $n=433$ , 55.5%), followed by change in dose/time/formulation ( $n=229$ , 29.4%) and discontinuation ( $n=118$ ). The type of prescription did not predict the likelihood of documentation of prescribing rationale for psychotropic drugs ( $\chi^2=3.46$ ,  $p=0.178$ ). Analyses are summarised below.

**Table S1. Type of prescription for which the prescribing rationale was documented**

Drug type	Start		Stop		Dose/time/formulation change		$\chi^2$ (P)
	<i>n</i>	(%)	<i>n</i>	(%)	<i>n</i>	(%)	
Non-psychotropics	134	(86.5)	9	(52.9)	10	(66.7)	11.00 (<0.05)
Psychotropics	155	(55.8)	46	(45.5)	108	(50.5)	3.46 (0.178)