

Additional File 2 - Discrete Choice Experiment results

Factor			β Estimate	Standard Error	Lower 95% CI	Upper 95% CI	P	Relative Importance ^a
Medication Harms^b								
<i>Immediate</i>	Severity of current side effects	Mean	-0.1569	0.0199	-0.1960	-0.1178	<0.001	0.242 (2)
		SD	0.1234	0.0262	0.0719	0.1748	<0.001	
<i>Long-term</i>	Chance of future unwanted medication effects	Mean	-0.0140	0.0021	-0.0181	-0.0099	<0.001	0.216 (3)
		SD	0.0134	0.0030	0.0075	0.0192	<0.001	
Medication Benefits^b								
<i>Immediate</i>	Symptom frequency while on medication (current)	Mean	-0.1451	0.0336	-0.2110	-0.0792	<0.001	0.100 (5)
		SD	0.1764	0.0609	0.0570	0.2958	<0.01	
<i>Long-term</i>	Chance of early death from illness while on the medication (future)	Mean	-0.0301	0.0039	-0.0378	-0.0223	<0.001	0.309 (1)
		SD	0.0305	0.0046	0.0215	0.0395	<0.001	
Cost^c	With Private Health Insurance	Mean	-0.0064	0.0037	-0.0136	0.0008	0.08	0.130 (4)
		Mean	-0.0151	0.0036	-0.0222	-0.0080	<0.001	
Symptom Severity^c		Mean	-0.0093	0.0149	-0.0384	0.0199	0.53	0.048 (6)
		Mean	-0.0937	0.0444	-0.1807	-0.0068	0.03	
Medication Regimen^c		Mean	-0.0937	0.0444	-0.1807	-0.0068	0.03	
Alcohol Restrictions (Yes)^c		Mean	0.0758	0.0893	-0.0992	0.2508	0.40	
Constant^c		Mean	0.0472	0.0779	-0.1055	0.1999	0.54	
Model Fit Statistics								
					-746.2			
					0.1542			
					1.18			

^a The relative importance of factors and their levels was determined by calculating the coefficient range, which is the difference between the smallest (negative) part worth utility and the largest part-worth utility within the factor levels, and dividing it by the sum of the coefficient ranges for all factors and levels [17, 28]

^b Random parameter

^c Non-random parameter