Model Specification:

```
xi: mi estimate, cmdok: sureg (cost i.treat)(QALYs i.treat u_baseline) if
rec_rbl==1
```

Full regression results:

```
Multiple-imputation estimates               Imputations    =        53
                                            Number of obs  =        77
                                            Average RVI    =    0.5476
                                            Largest FMI    =    0.3751
DF adjustment:   Large sample               DF:     min    =    376.16
                                                    avg    =    478.60
                                                    max    =    529.11
```

	Coef.	Std. Err.	t	P>|t|	[95% Conf. Interval]
cost					
_Itreat_1	1090.589	237.903	4.58	0.000	623.2357 1557.943
_cons	665.4697	157.6587	4.22	0.000	355.6765 975.2629
QALYs					
_Itreat_1	.0044161	.0270361	0.16	0.870	-.0487448 .0575769
u_baseline	.3230415	.1207478	2.68	0.008	.0858376 .5602455
_cons	.6282022	.1098891	5.72	0.000	.4122839 .8441206