. leanout: ologit bmi4 age female educrec1 i.raceb strong yrsinus
Dependent variable: bmi4

 Variable	Coef	SE	95% (	]] 
age	0.0	0.0	( 0.0, 0	0.0)
female	-0.4	0.0	(-0.4, -0.4)	3.3)
educrec1	-0.1	0.0	( -0.2, -0	).1)
raceb				
2	0.5	0.0	( 0.5, 0	<b>).</b> 6)
3	0.4	0.0	( 0.3, 0	<b>).</b> 5)
4	-0.8	0.1	( -0.9, -0	7).7)
strong	-0.1	0.0	( -0.1, -0	).1)
yrsinus	-0.0	0.0	( -0.1, -0	0.0)
\cut1	-6.1	0.2	( -6.5, -	-5.7)
\cut2	-2.0	0.2	( -2.4, -	-1.7)
\cut3	<b>-0 .</b> 4	0.2	( -0.7, -	-0.0)