

. logit, or

Logistic regression

Number of obs = 24187

LR chi2(8) = 933.29

Prob > chi2 = 0.0000

Log likelihood = -13474.178

Pseudo R2 = 0.0335

obese	Odds Ratio	Std. Err.	z	P> z	[95% Conf. Interval]	
age	1.006393	.00089	7.21	0.000	1.00465	1.008138
female	.9974773	.0300382	-0.08	0.933	.9403072	1.058123
educrec1	.8513611	.014107	-9.71	0.000	.824156	.8794642
raceb						
2	1.678107	.0664854	13.07	0.000	1.552729	1.813609
3	1.350782	.0626477	6.48	0.000	1.233411	1.479323
4	.3215464	.0349887	-10.43	0.000	.2597891	.3979846
strong	.8270368	.0133568	-11.76	0.000	.8012679	.8536344
yrsinus	.9391864	.0101772	-5.79	0.000	.9194499	.9593466
_cons	2.555275	.6077599	3.94	0.000	1.603184	4.072789