

Negative binomial regression

Number of obs = 96209

LR chi2(16) = 2025.70

Dispersion = mean

Prob > chi2 = 0.0000

Log likelihood = -142088.06

Pseudo R2 = 0.0071

nr_episodios	Coef.	Std. Err.	z	P> z	[95% Conf. Interval]	
dum_isento2	-.0709864	.0079877	-8.89	0.000	-.086642	-.0553307
dum_isento3	.1230629	.0071274	17.27	0.000	.1090934	.1370323
dum_isento4	.1050851	.0077132	13.62	0.000	.0899675	.1202026
idade	.0030381	.0001297	23.42	0.000	.0027838	.0032923
mulher	-.0330493	.0050844	-6.50	0.000	-.0430145	-.023084
d_mes2	.0091126	.01164	0.78	0.434	-.0137014	.0319265
d_mes3	.040691	.0114516	3.55	0.000	.0182463	.0631356
d_mes4	.0347207	.011785	2.95	0.003	.0116226	.0578188
d_mes5	.0549779	.0114468	4.80	0.000	.0325427	.0774131
d_mes6	.0492355	.0116853	4.21	0.000	.0263327	.0721383
d_mes7	.0519603	.0115687	4.49	0.000	.0292861	.0746345
d_mes8	.0612511	.0116395	5.26	0.000	.038438	.0840641
d_mes9	.035638	.0117273	3.04	0.002	.012653	.0586231
d_mes10	.0351284	.0115608	3.04	0.002	.0124697	.057787
d_mes11	.0426942	.0147602	2.89	0.004	.0137647	.0716237
d_mes12	.0025913	.0146355	0.18	0.859	-.0260937	.0312763
_cons	.2617965	.0112352	23.30	0.000	.2397759	.2838171
/lnalpha	-8.462788	7.980185			-24.10366	7.178089