Focal_variable	term	estimate	std.error	statistic	p.value	conf.int
ph.ecog	ph.ecog1	1.51	0.20	2.05	0.040	[1.02, 2.23]
ph.ecog	ph.ecog2	2.47	0.23	3.96	< .001	[1.58, 3.86]
ph.ecog	age	1.01	9.31e-03	1.16	0.247	[0.99, 1.03]
ph.ecog	sex	0.58	0.17	-3.24	0.001	[0.42, 0.81]
ph.karno	ph.karno	0.99	5.95e-03	-2.06	0.040	[0.98, 1.00]
ph.karno	age	1.01	9.46e-03	1.33	0.182	[0.99, 1.03]
ph.karno	sex	0.62	0.17	-2.88	0.004	[0.44, 0.86]
pat.karno	pat.karno	0.98	5.68e-03	-3.30	< .001	[0.97, 0.99]
pat.karno	age	1.01	9.38e-03	1.24	0.213	[0.99, 1.03]
pat.karno	sex	0.60	0.17	-2.98	0.003	[0.43, 0.84]
meal.cal	meal.cal	1.00	2.41e-04	-0.64	0.524	[1.00, 1.00]
meal.cal	age	1.02	0.01	1.41	0.159	[0.99, 1.04]
meal.cal	sex	0.62	0.19	-2.49	0.013	[0.43, 0.90]
wt.loss	wt.loss	1.00	6.29e-03	-0.04	0.966	[0.99, 1.01]
wt.loss	age	1.02	9.72e-03	2.05	0.040	[1.00, 1.04]
wt.loss	sex	0.60	0.17	-2.90	0.004	[0.43, 0.85]