

```
m07 <- glm(death ~ pss * surgery, family = binomial, data = data_07)
```

```
tidy(m07, exponentiate = TRUE, conf.int = TRUE)
```

	term	estimate	std.error	statistic	p.value	conf.low	conf.high
1	(Intercept)	0.0046888	1.0631867	-5.0438729	4.562024e-07	0.0004308193	0.02944241
2	pss	1.8774696	0.1319583	4.7736678	1.809007e-06	1.4924048171	2.52235475
3	surgery	0.1531391	1.5075931	-1.2446387	2.132646e-01	0.0075667825	3.17133010
4	pss:surgery	1.1507435	0.1848442	0.7596033	4.474917e-01	0.7923185831	1.65872976