## Logistic Regression Model

Table 1: Logistic Regression Model

null.deviance	df.null	logLik	AIC	BIC	deviance	df.residual
159.567	115	-78.374	164.747	175.762	156.747	112

Table 2: Model Coefficients

term	estimate	std.error	statistic	p.value
(Intercept)	2.002	2.742	0.730	0.465
pressor_avg	-1.432	1.056	-1.357	0.175
osmolality	-0.007	0.009	-0.741	0.459
$motility\_agentTRUE$	-0.109	0.549	-0.199	0.842