

Odds ratio estimates for objective response with Lonca antibody in cycle 1 C_{avg}⁴

	Estimate	Odds ratio (95% CI)	P value
Cycle 1 C _{avg} , µg/mL	1.807	6.095 (2.647-14.749)	0.000035
Baseline tumor sum of area, cm ²	-0.015	0.985 (0.977-0.992)	0.0000813
Selected high-risk disease phenotype	-0.733	0.48 (0.268-0.847)	0.01218



In the final model, the average concentration at cycle 1 maintained a statistically significant relationship that positively correlated with the objective response.⁴

Predictors of Response