

The GLM Procedure

Dependent Variable: p1v1_gest Gestational age of pregnancy

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	3	1030.77177	343.59059	8.71	<.0001
Error	2042	80582.22501	39.46240		
Corrected Total	2045	81612.99677			

R-Square	Coeff Var	Root MSE	p1v1_gest Mean
0.012630	29.05255	6.281911	21.62258

Source	DF	Type I SS	Mean Square	F Value	Pr > F
distcat	3	1030.771766	343.590589	8.71	<.0001

Source	DF	Type III SS	Mean Square	F Value	Pr > F
distcat	3	1030.771766	343.590589	8.71	<.0001

Contrast	DF	Contrast SS	Mean Square	F Value	Pr > F
linear	1	149.8412808	149.8412808	3.80	0.0515

Parameter	Estimate	Standard Error	t Value	Pr > t
Linear trend for distcat	4.78838249	2.45733776	1.95	0.0515

Parameter	Estimate	Standard Error	t Value	Pr > t
Intercept	21.75081352	0.15714601	138.41	<.0001
distcat Distance between 16 and 30 km	-2.87984577	0.67009087	-4.30	<.0001
distcat Distance between 6 and 15 km	0.24319846	0.37794943	0.64	0.5200
distcat Distance greater than 31 km	-3.60795637	1.37980320	-2.61	0.0090
distcat Distance less than or equal to 5 km	0.00000000	.	.	.