

LAMPIRAN

Lampiran 1 Uji Kolmogrov dan Shapiro Wilk

Tests of Normality^{b,c}

class		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
skor	dosis 100	.300	5	.161	.883	5	.325
	dosis 200	.300	5	.161	.883	5	.325
	dosis 300	.231	5	.200*	.881	5	.314

a. Lilliefors Significance Correction

*. This is a lower bound of the true significance.

b. skor is constant when class = normal. It has been omitted.

c. skor is constant when class = dosis 0. It has been omitted.



Lampiran 2 Uji Homogenitas

Test of Homogeneity of Variances

skor

Levene Statistic	df1	df2	Sig.
2.497	4	20	.075

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Lampiran 3 Uji One Way ANOVA

ANOVA

skor

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	25.840	4	6.460	76.000	.000
Within Groups	1.700	20	.085		
Total	27.540	24			



Lampiran 4 *Post Hoc Test*

Multiple Comparisons

skor

LSD

(I) class	(J) class	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
normal	dosis 0	-3.0000*	.18439	.000	-3.3846	-2.6154
	dosis 100	-1.5000*	.18439	.000	-1.8846	-1.1154
	dosis 200	-1.0000*	.18439	.000	-1.3846	-.6154
	dosis 300	-.6000*	.18439	.004	-.9846	-.2154
dosis 0	normal	3.0000*	.18439	.000	2.6154	3.3846
	dosis 100	1.5000*	.18439	.000	1.1154	1.8846
	dosis 200	2.0000*	.18439	.000	1.6154	2.3846
	dosis 300	2.4000*	.18439	.000	2.0154	2.7846
dosis 100	normal	1.5000*	.18439	.000	1.1154	1.8846
	dosis 0	-1.5000*	.18439	.000	-1.8846	-1.1154
	dosis 200	.5000*	.18439	.013	.1154	.8846
	dosis 300	.9000*	.18439	.000	.5154	1.2846
dosis 200	normal	1.0000*	.18439	.000	.6154	1.3846
	dosis 0	-2.0000*	.18439	.000	-2.3846	-1.6154
	dosis 100	-.5000*	.18439	.013	-.8846	-.1154
	dosis 300	.4000*	.18439	.042	.0154	.7846
dosis 300	normal	.6000*	.18439	.004	.2154	.9846
	dosis 0	-2.4000*	.18439	.000	-2.7846	-2.0154
	dosis 100	-.9000*	.18439	.000	-1.2846	-.5154
	dosis 200	-.4000*	.18439	.042	-.7846	-.0154

*. The mean difference is significant at the 0.05 level.