

## LAMPIRAN

### Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CD11b	.109	20	.200*	.944	20	.288

a. Lilliefors Significance Correction

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

### Test of Homogeneity of Variances

CD11b

Levene Statistic	df1	df2	Sig.
2.897	4	15	.058

### Descriptives

CD11b

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
1	4	1.1225	.24663	.12331	.7301	1.5149	.85	1.36
2	4	2.4375	.83500	.41750	1.1088	3.7662	1.88	3.68
3	4	.7500	.54936	.27468	-.1242	1.6242	.07	1.41
4	4	1.1300	1.06436	.53218	-.5636	2.8236	.08	2.34
5	4	1.2200	.54742	.27371	.3489	2.0911	.40	1.53
Total	20	1.3320	.86175	.19269	.9287	1.7353	.07	3.68

ANOVA

CD11b					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6.632	4	1.658	3.326	.039
Within Groups	7.477	15	.498		
Total	14.110	19			

### Multiple Comparisons

Dependent Variable: CD11b

	(I) Perlaku an	(J) Perlaku an	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Tukey HSD	Negatif	Positif	-1.31500	.49924	.114	-2.8566	.2266
		A	.37250	.49924	.942	-1.1691	1.9141
		B	-.00750	.49924	1.000	-1.5491	1.5341
		C	-.09750	.49924	1.000	-1.6391	1.4441
	Positif	Negatif	1.31500	.49924	.114	-.2266	2.8566
		A	1.68750*	.49924	.029	.1459	3.2291
		B	1.30750	.49924	.117	-.2341	2.8491
		C	1.21750	.49924	.158	-.3241	2.7591
	A	Negatif	-.37250	.49924	.942	-1.9141	1.1691
		Positif	-1.68750*	.49924	.029	-3.2291	-.1459
		B	-.38000	.49924	.938	-1.9216	1.1616
		C	-.47000	.49924	.876	-2.0116	1.0716
	B	Negatif	.00750	.49924	1.000	-1.5341	1.5491
		Positif	-1.30750	.49924	.117	-2.8491	.2341
		A	.38000	.49924	.938	-1.1616	1.9216
		C	-.09000	.49924	1.000	-1.6316	1.4516
C	Negatif	.09750	.49924	1.000	-1.4441	1.6391	
	Positif	-1.21750	.49924	.158	-2.7591	.3241	
	A	.47000	.49924	.876	-1.0716	2.0116	
	B	.09000	.49924	1.000	-1.4516	1.6316	
LSD	Negatif	Positif	-1.31500*	.49924	.019	-2.3791	-.2509
		A	.37250	.49924	.467	-.6916	1.4366
		B	-.00750	.49924	.988	-1.0716	1.0566
		C	-.09750	.49924	.848	-1.1616	.9666

	Positif	Negatif	1.31500*	.49924	.019	.2509	2.3791
		A	1.68750*	.49924	.004	.6234	2.7516
		B	1.30750*	.49924	.019	.2434	2.3716
		C	1.21750*	.49924	.028	.1534	2.2816
A	Negatif		-.37250	.49924	.467	-1.4366	.6916
	Positif		-1.68750*	.49924	.004	-2.7516	-.6234
		B	-.38000	.49924	.458	-1.4441	.6841
		C	-.47000	.49924	.361	-1.5341	.5941
B	Negatif		.00750	.49924	.988	-1.0566	1.0716
	Positif		-1.30750*	.49924	.019	-2.3716	-.2434
		A	.38000	.49924	.458	-.6841	1.4441
		C	-.09000	.49924	.859	-1.1541	.9741
C	Negatif		.09750	.49924	.848	-.9666	1.1616
	Positif		-1.21750*	.49924	.028	-2.2816	-.1534
		A	.47000	.49924	.361	-.5941	1.5341
		B	.09000	.49924	.859	-.9741	1.1541

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