

3. UJI STATISTIK SPSS

a. SPSS MDA

SPSS MDA

Tests of Normality

	TAHAP	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
NILAI_MDA	1	.192	32	.004	.848	32	.000
	2	.213	32	.001	.875	32	.001
	3	.222	32	.000	.873	32	.001

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
NILAI_MDA	Based on Mean	4.225	2	93	.018
	Based on Median	3.664	2	93	.029
	Based on Median and with adjusted df	3.664	2	79.636	.030
	Based on trimmed mean	4.051	2	93	.021

Ranks

	Mean Rank
Tahap 1	1.11
Tahap 2	2.97
Tahap 3	1.92

Test Statistics^a

N	32
Chi-Square	56.047
df	2
Asymp. Sig.	.000

a. Friedman Test

b. SPSS berat badan

SPSS BERAT BADAN

Tests of Normality

	TAHAP	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Berat_Badan	1	.121	32	.200*	.969	32	.479
	2	.158	32	.042	.875	32	.002
	3	.193	32	.004	.900	32	.006

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

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Berat_Badan	Based on Mean	.392	2	93	.677
	Based on Median	.192	2	93	.826
	Based on Median and with adjusted df	.192	2	84.592	.826

Based on trimmed mean	.296	2	93	.745
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Ranks

	Mean Rank
Tahap 1	2.52
Tahap 2	1.20
Tahap 3	2.28

Test Statistics^a

N	32
Chi-Square	31.606
df	2
Asymp. Sig.	.000

a. Friedman Test

c. SPSS BUN

Tests of Normality

	Kelompok	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Nilai	K-	.157	13	.200*	.919	13	.245
	K1	.145	13	.200*	.942	13	.485
	K2	.118	13	.200*	.945	13	.524
	K3	.120	13	.200*	.962	13	.792
	Kn	.201	15	.106	.910	15	.135
	P1	.163	15	.200*	.918	15	.182
	P2	.230	15	.032	.904	15	.109
	P3	.141	13	.200*	.893	13	.107

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

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Nilai	Based on Mean	4.579	7	102	.000
	Based on Median	3.164	7	102	.005
	Based on Median and with adjusted df	3.164	7	81.721	.005
	Based on trimmed mean	4.495	7	102	.000

a. Lilliefors Significance Correction

Tests of Normality

	tahap	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Nilai_Bun	1	.118	40	.168	.921	40	.008
	2	.140	35	.079	.924	35	.019

3	.116	35	.200*	.961	35	.239
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*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Nilai_Bun	Based on Mean	7.050	2	107	.001
	Based on Median	6.844	2	107	.002
	Based on Median and with adjusted df	6.844	2	97.177	.002
	Based on trimmed mean	6.997	2	107	.001

Ranks

	Mean Rank
Tahap 1	1.69
Tahap 2	2.89
Tahap 3	1.43

Test Statistics^a

N	35
Chi-Square	42.343
df	2
Asymp. Sig.	.000

a. Friedman Test

d. SPSS Kreatinin

Tests of Normality (Kelompok)

		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Kelompok	Statistic	df	Sig.	Statistic	df	Sig.
Hasil	K-	.247	13	.030	.855	13	.033
	K1	.178	13	.200*	.888	13	.092
	K2	.151	13	.200*	.924	13	.280
	K3	.138	13	.200*	.962	13	.784
	Kn	.202	15	.101	.848	15	.016
	P1	.186	15	.173	.925	15	.229
	P2	.103	15	.200*	.960	15	.698
	P3	.134	13	.200*	.952	13	.624

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

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Hasil	Based on Mean	1.155	7	102	.335
	Based on Median	.651	7	102	.713
	Based on Median and with adjusted df	.651	7	83.471	.713
	Based on trimmed mean	1.090	7	102	.376

Tests of Normality (Tahap)

	Tahap	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
Nilai_Kreatinin	1	.119	40	.159	.957	40	.137
	2	.202	35	.001	.859	35	.000
	3	.102	35	.200*	.965	35	.326

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

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Nilai_Kreatinin	Based on Mean	.474	2	107	.624
	Based on Median	.202	2	107	.818
	Based on Median and with adjusted df	.202	2	71.621	.818
	Based on trimmed mean	.288	2	107	.751

Ranks

	Mean Rank
Tahap 1	1.19
Tahap 2	2.87
Tahap 3	1.94

Test Statistics^a

N	35
Chi-Square	50.623
df	2
Asymp. Sig.	.000

a. Friedman Test