

LAMPIRAN I

Hasil Kadar Kolesterol Total tiap Kelompok

Kelompok	Hari ke- 1 (mg/dL)	Hari ke- 15 (mg/dL)	Hari ke- 29 (mg/dL)	Persentase penurunan kadar kolseterol total (%)
KN-1	69	60	64	-6,666666667
KN-2	69	64	66	-3,125
KN-3	66	60	60	0
KN-4	60	60	62	-3,333333333
KN-5	60	47	69	-46,80851064
KP-1	72	99	96	3,03030303
KP-2	63	100	77	23
KP-3	75	86	83	3,488372093
KP-4	69	98	88	10,20408163
KP-5	58	94	98	-4,255319149
P1-1	61	92	83	9,782608696
P1-2	56	79	81	-2,53164557
P1-3	64	80	74	7,5
P1-4	48	58	76	-31,03448276
P1-5	71	92	84	8,695652174
P2-1	45	78	69	11,53846154
P2-2	66	62	52	16,12903226
P2-3	74	90	69	23,33333333
P2-4	48	85	82	3,529411765
P2-5	64	84	76	9,523809524
P3-1	54	81	69	14,81481481
P3-2	61	57	60	37.5
P3-3	69	87	72	17,24137931
P3-4	63	95	68	28,42105263
P3-5	61	71	63	30.76923077

LAMPIRAN II

Hasil Pengolahan Statistik Persentase Penurunan Kolesterol Total Tiap

Kelompok

One way

Descriptives

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N	Mean	Std. Deviation	Std. Error	95% Confidence Interval		Minimum	Maximum	
				for Mean				
				Lower Bound	Upper Bound			
KN	5	-11.9867	19.60837	8.76913	-36.3337	12.3603	-46.81	.00
KP	5	7.0935	10.25908	4.58800	-5.6448	19.8318	-4.26	23.00
P1	5	-1.5176	17.21625	7.69934	-22.8944	19.8592	-31.03	9.78
P2	5	12.8108	7.42128	3.31890	3.5961	22.0255	3.53	23.33
P3	5	25.7493	9.51794	4.25655	13.9312	37.5674	14.81	37.50
Total	25	6.4299	18.04030	3.60806	-1.0168	13.8765	-46.81	37.50

Test of Homogeneity of Variances

hasil

Levene				
Statistic	df1	df2	Sig.	
.971	4	20	.445	

ANOVA

hasil

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	4083.645	4	1020.911	5.478	.004
Within Groups	3727.211	20	186.361		
Total	7810.856	24			

Post Hoc Tests**Multiple Comparisons**

	(I) perlakuan	(J) perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
				Upper Bound		Lower Bound	Upper Bound
LSD	KN	KP	-19.0802(*)	8.63390	.039	-37.0902	-1.0702
		P1	-10.4691	8.63390	.239	-28.4791	7.5409
		P2	-24.7975(*)	8.63390	.009	-42.8075	-6.7875
		P3	-37.7360(*)	8.63390	.000	-55.7460	-19.7260
	KP	KN	19.0802(*)	8.63390	.039	1.0702	37.0902
		P1	8.6111	8.63390	.331	-9.3989	26.6211
		P2	-5.7173	8.63390	.515	-23.7273	12.2927
		P3	-18.6558(*)	8.63390	.043	-36.6658	-.6458
	P1	KN	10.4691	8.63390	.239	-7.5409	28.4791
		KP	-8.6111	8.63390	.331	-26.6211	9.3989
		P2	-14.3284	8.63390	.113	-32.3384	3.6816
		P3	-27.2669(*)	8.63390	.005	-45.2769	-9.2569

P2	KN	24.7975(*)	8.63390	.009	6.7875	42.8075
	KP	5.7173	8.63390	.515	-12.2927	23.7273
	P1	14.3284	8.63390	.113	-3.6816	32.3384
	P3	-12.9385	8.63390	.150	-30.9485	5.0715
P3	KN	37.7360(*)	8.63390	.000	19.7260	55.7460
	KP	18.6558(*)	8.63390	.043	.6458	36.6658
	P1	27.2669(*)	8.63390	.005	9.2569	45.2769
	P2	12.9385	8.63390	.150	-5.0715	30.9485

Dependent Variable: hasil

- The mean difference is significant at the .05 level.

Homogeneous Subsets

hasil

		Subset for alpha = .05	
	Perlakuan	N	
Tukey	KN	5	-11.9867
LSD(a)	P1	5	-1.5176
	KP	5	7.0935
	P2	5	12.8108
	P3	5	25.7493
	Sig.		.064

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 5.000.

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