

HASIL UJI KOLESTEROL MENGGUNAKAN SPSS 17 (ANOVA)

```
ONEWAY
Chol.Total BY Perlakuan
/STATISTICS DESCRIPTIVES
/PLOT MEANS
/MISSING ANALYSIS .
```

Oneway

Notes

Output Created		15-AUG-2016 14:18:14
Comments		
Input	Data	G:\BETINA\Chol.Total.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	20
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on cases with no missing data for any variable in the analysis.
Syntax		ONEWAY Chol.Total BY Perlakuan /STATISTICS DESCRIPTIVES /PLOT MEANS /MISSING ANALYSIS .
Resources	Elapsed Time	0:00:00.19
	Processor Time	0:00:00.25

[DataSet1] G:\BETINA\Chol.Total.sav

Descriptives

Chol.Total

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
	Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound	Lower Bound	Upper Bound
1.00	5	69.6000	8.17313	3.65513	59.4517	79.7483	57.00	79.00
2.00	5	67.2000	22.52110	10.07174	39.2364	95.1636	40.00	92.00
3.00	5	65.2000	9.80816	4.38634	53.0216	77.3784	53.00	78.00
4.00	5	76.0000	6.12372	2.73861	68.3964	83.6036	67.00	83.00
Total	20	69.5000	12.89839	2.88417	63.4634	75.5366	40.00	92.00

ANOVA

Chol.Total

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	330.200	3	110.067	.622	.611
Within Groups	2830.800	16	176.925		
Total	3161.000	19			