

Lampiran 1 : Analisa Data

Uji Normalitas

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
LDH	.152	34	.046	.952	34	.141

a. Lilliefors Significance Correction

Uji Homogenitas

Test of Homogeneity of Variances

LDH

Levene Statistic	df1	df2	Sig.
.346	3	30	.792

Uji ANOVA

Descriptives

LDH

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Ringan	4	416.00	254.083	127.041	11.70	820.30	168	771
Sedang	8	548.25	59.859	21.163	498.21	598.29	436	615
Berat	11	750.09	70.989	21.404	702.40	797.78	627	831
Sangat Berat	11	1518.00	432.471	130.395	1227.46	1808.54	941	2185
Total	34	911.74	507.818	87.090	734.55	1088.92	168	2185

ANOVA

LDH

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6370530	3	2123510.070	29.776	.000
Within Groups	2139464	30	71315.480		
Total	8509995	33			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: LDH

Tukey HSD

(I) Prognosis	(J) Prognosis	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Ringan	Sedang	-132.25	163.534	.850	-576.92	312.42
	Berat	-334.09	155.923	.163	-758.06	89.88
	Sangat Berat	-1102.00*	155.923	.000	-1525.97	-678.03
Sedang	Ringan	132.25	163.534	.850	-312.42	576.92
	Berat	-201.84	124.087	.380	-539.25	135.57
	Sangat Berat	-969.75*	124.087	.000	-1307.16	-632.34
Berat	Ringan	334.09	155.923	.163	-89.88	758.06
	Sedang	201.84	124.087	.380	-135.57	539.25
	Sangat Berat	-767.91*	113.870	.000	-1077.53	-458.28
Sangat Berat	Ringan	1102.00*	155.923	.000	678.03	1525.97
	Sedang	969.75*	124.087	.000	632.34	1307.16
	Berat	767.91*	113.870	.000	458.28	1077.53

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

Homogeneous Subsets

LDH

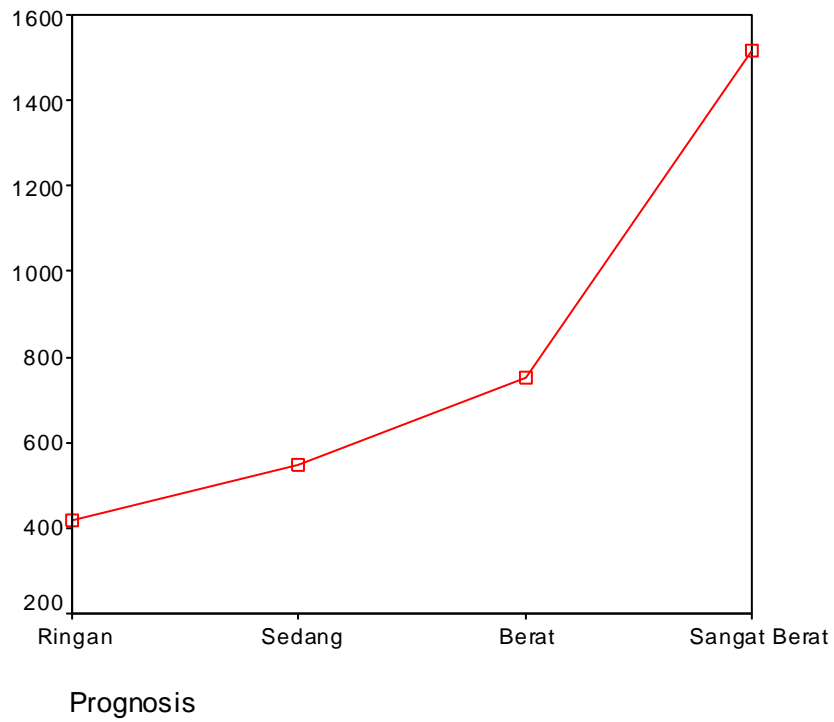
Tukey HSD^{a,b}

Prognosis	N	Subset for alpha = .05	
		1	2
Ringan	4	416.00	
Sedang	8	548.25	
Berat	11	750.09	
Sangat Berat	11		1518.00
Sig.		.105	1.000

Means for groups in homogeneous subsets are displayed.

- Uses Harmonic Mean Sample Size = 7.184.
- The group sizes are unequal. The harmonic mean of the group sizes is used. Type I error levels are not guaranteed.

Means Plots



Uji Korelasi Pearson

Correlations

		LDH	Prognosis
LDH	Pearson Correlation	1	.340*
	Sig. (2-tailed)		.049
	N	34	34
Prognosis	Pearson Correlation	.340*	1
	Sig. (2-tailed)	.049	
	N	34	34

*. Correlation is significant at the 0.05 level (2-tailed).

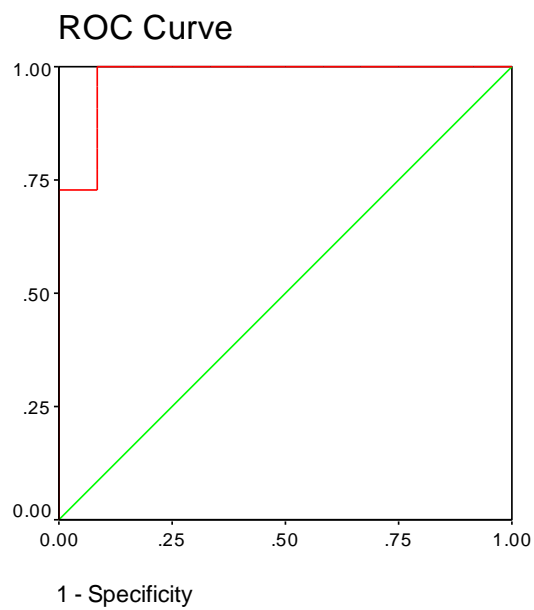
ROC curve

Case Processing Summary

Prognosis	Valid N (listwise)
Positive ^a	22
Negative	12

Larger values of the test result variable(s) indicate stronger evidence for a positive actual state.

a. The positive actual state is Syok.



Area Under the Curve

Test Result Variable(s): LDH

Area
.977

Coordinates of the Curve

Test Result Variable(s): LDH

Positive if Greater Than or Equal To ^a	Sensitivity	1 - Specificity
167.00	1.000	1.000
258.00	1.000	.917
362.50	1.000	.833
406.50	1.000	.750
462.00	1.000	.667
511.50	1.000	.583
550.50	1.000	.500
569.00	1.000	.417
573.00	1.000	.333
587.00	1.000	.250
607.50	1.000	.167
621.00	1.000	.083
646.00	.955	.083
665.50	.909	.083
698.00	.864	.083
737.50	.818	.083
753.00	.773	.083
766.00	.727	.083
778.50	.727	.000
791.00	.682	.000
805.50	.636	.000
822.00	.591	.000
830.00	.545	.000
886.00	.500	.000
951.00	.455	.000
999.50	.409	.000
1099.00	.364	.000
1317.50	.318	.000
1563.50	.273	.000
1682.00	.227	.000
1737.00	.182	.000
1807.50	.136	.000
1906.00	.091	.000
2072.00	.045	.000
2186.00	.000	.000

a. The smallest cutoff value is the minimum observed test value minus 1, and the largest cutoff value is the maximum observed test value plus 1. All the other cutoff values are the averages of two consecutive ordered observed test values.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
cut off LDH * Syok-Non Syok	34	100.0%	0	0.0%	34	100.0%

cut off LDH * Syok-Non Syok Crosstabulation

Count

		Syok-Non Syok		Total
		1.00	2.00	
cut off LDH	1.00	19	1	20
	2.00	3	11	14
Total		22	12	34

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for cut off LDH (1.00 / 2.00)	69.667	6.436	754.158
For cohort Syok-Non Syok = 1.00	4.433	1.618	12.149
For cohort Syok-Non Syok = 2.00	.064	.009	.438
N of Valid Cases	34		

Lampiran 2 : Dokumentasi

