

```

CROSSTABS
/TABLES=UI PI JumPar JarKeh PertBB LILA JumTab HB KunANC PenyIbu
BY BerBay
/FORMAT=AVALUE TABLES
/STATISTICS=CHISQ CC CMH(1)
/CELLS=COUNT EXPECTED
/COUNT ROUND CELL.

```

Crosstabs

Notes

	Output Created	23-AUG-2017 08:07:12
	Comments	
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		FIX\SPSS\Data SPSS Skripsi.sav
	Active Dataset	DataSet1
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	Weight	<none>
	Split File	<none>
	N of Rows in Working	55
	Data File	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each table are based on all the cases with valid data in the specified range(s) for all variables in each table.
	Syntax	CROSSTABS
		/TABLES=UI PI JumPar JarKeh
		PertBB LILA JumTab HB KunANC
		PenyIbu BY BerBay
		/FORMAT=AVALUE TABLES
		/STATISTICS=CHISQ CC CMH(1)
		/CELLS=COUNT EXPECTED
		/COUNT ROUND CELL.
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Case Processing Summary

	Cases					
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Usia Ibu Saat Kehamilan * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Pendidikan Terakhir Ibu * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Jumlah Paritas * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Jarak Kehamilan * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Pertambahan BB Ibu Selama Kehamilan Berdasarkan IMT Ibu Sebelum Hamil * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Status Gizi Ibu Berdasarkan LILA * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Jumlah Tablet yang dikonsumsi * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
HB Terakhir Ibu * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Kunjungan ANC * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%
Penyakit Penyerta Ibu selama Kehamilan * Berat Bayi Lahir	55	100.0%	0	0.0%	55	100.0%

Usia Ibu Saat Kehamilan * Berat Bayi Lahir

Crosstab

			Berat Bayi Lahir		Total
			BBLR	Normal	
Usia Ibu Saat Kehamilan	Resiko Tinggi	Count Expected Count	22 17.3	12 16.7	34 34.0
	Tidak Resiko Tinggi	Count Expected Count	6 10.7	15 10.3	21 21.0
Total		Count Expected Count	28 28.0	27 27.0	55 55.0

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.782 ^a	1	.009	.013	.010
Continuity Correction ^b	5.414	1	.020		
Likelihood Ratio	6.952	1	.008		
Fisher's Exact Test					
Linear-by-Linear Association	6.659	1	.010		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.31.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.331	.009
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	6.782	1	.009
Mantel-Haenszel	5.315	1	.021

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate			4.583
ln(Estimate)			1.522
Standardized Error of ln(Estimate)			.602
Asymptotic Significance (2-sided)			.011
Asymptotic 95% Confidence Interval	Common Odds Ratio	Lower Bound	1.409
		Upper Bound	14.907
	ln(Common Odds Ratio)	Lower Bound	.343
		Upper Bound	2.702

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Pendidikan Terakhir Ibu * Berat Bayi Lahir

Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Pendidikan Terakhir Ibu	Rendah	Count	22	14	36
		Expected Count	18.3	17.7	36.0
	Tinggi	Count	6	13	19
		Expected Count	9.7	9.3	19.0
Total	Count	28	27	55	
	Expected Count	28.0	27.0	55.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.340 ^a	1	.037		
Continuity Correction ^b	3.239	1	.072		
Likelihood Ratio	4.415	1	.036		
Fisher's Exact Test				.050	.035
Linear-by-Linear Association	4.261	1	.039		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.33.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.270	.037
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	4.340	1	.037
Mantel-Haenszel	3.180	1	.075

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	3.405
ln(Estimate)	1.225
Standardized Error of ln(Estimate)	.600
Asymptotic Significance (2-sided)	.041
Asymptotic 95% Confidence Interval	
Common Odds Ratio	Lower Bound 1.050
	Upper Bound 11.044
ln(Common Odds Ratio)	Lower Bound .048
	Upper Bound 2.402

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Jumlah Paritas * Berat Bayi Lahir

Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Jumlah Paritas	Beresiko BBLR	Count	19	10	29
		Expected Count	14.8	14.2	29.0
	Tidak Beresiko BBLR	Count	9	17	26
		Expected Count	13.2	12.8	26.0
Total		Count	28	27	55
		Expected Count	28.0	27.0	55.0

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5.238 ^a	1	.022	.031	.021
Continuity Correction ^b	4.075	1	.044		
Likelihood Ratio	5.324	1	.021		
Fisher's Exact Test					
Linear-by-Linear Association	5.143	1	.023		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.76.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.295	.022
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	5.238	1	.022
Mantel-Haenszel	4.001	1	.045

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	3.589
ln(Estimate)	1.278
Standardized Error of ln(Estimate)	.568
Asymptotic Significance (2-sided)	.024
Asymptotic 95% Confidence Interval	
Common Odds Ratio	Lower Bound 1.179
	Upper Bound 10.924
ln(Common Odds Ratio)	Lower Bound .165
	Upper Bound 2.391

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Jarak Kehamilan * Berat Bayi Lahir Crosstab

			Berat Bayi Lahir		Total
			BBLR	Normal	
Jarak Kehamilan	Beresiko BBLR	Count	19	10	29
		Expected Count	14.8	14.2	29.0
	Tidak Beresiko BBLR	Count	9	17	26
		Expected Count	13.2	12.8	26.0
Total		Count	28	27	55
		Expected Count	28.0	27.0	55.0

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5.238 ^a	1	.022		
Continuity Correction ^b	4.075	1	.044		
Likelihood Ratio	5.324	1	.021		
Fisher's Exact Test				.031	.021
Linear-by-Linear Association	5.143	1	.023		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.76.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.295	.022
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	5.238	1	.022
Mantel-Haenszel	4.001	1	.045

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	3.589	
ln(Estimate)	1.278	
Standardized Error of ln(Estimate)	.568	
Asymptotic Significance (2-sided)	.024	
Asymptotic 95% Confidence Interval		
Common Odds Ratio	Lower Bound	1.179
	Upper Bound	10.924
ln(Common Odds Ratio)	Lower Bound	.165
	Upper Bound	2.391

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Pertambahan BB Ibu Selama Kehamilan Berdasarkan IMT Ibu Sebelum Hamil * Berat Bayi Lahir Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Pertambahan BB Ibu Selama Kehamilan Berdasarkan IMT Ibu Sebelum Hamil	Tidak Normal	Count	19	9	28
		Expected Count	14.3	13.7	28.0
	Normal	Count	9	18	27
		Expected Count	13.7	13.3	27.0
Total	Count	28	27	55	
	Expected Count	28.0	27.0	55.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.555 ^a	1	.010	.015	.011
Continuity Correction ^b	5.247	1	.022		
Likelihood Ratio	6.692	1	.010		
Fisher's Exact Test					
Linear-by-Linear Association	6.436	1	.011		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.25.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient N of Valid Cases	.326 55	.010

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	6.555	1	.010
Mantel-Haenszel	5.151	1	.023

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	4.222	
ln(Estimate)	1.440	
Standardized Error of ln(Estimate)	.575	
Asymptotic Significance (2-sided)	.012	
Asymptotic 95% Confidence Interval	Common Odds Ratio Lower Bound	1.369
	Upper Bound	13.026
	ln(Common Odds Ratio) Lower Bound	.314
	Upper Bound	2.567

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Status Gizi Ibu Berdasarkan LILA * Berat Bayi Lahir

Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Status Gizi Ibu Berdasarkan LILA	KEK	Count	19	8	27
		Expected Count	13.7	13.3	27.0
	Tidak KEK	Count	9	19	28
		Expected Count	14.3	13.7	28.0
Total	Count	28	27	55	
	Expected Count	28.0	27.0	55.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	8.037 ^a	1	.005		
Continuity Correction ^b	6.581	1	.010		
Likelihood Ratio	8.248	1	.004		
Fisher's Exact Test				.007	.005
Linear-by-Linear Association	7.891	1	.005		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.25.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.357	.005
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	8.037	1	.005
Mantel-Haenszel	6.461	1	.011

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	5.014	
ln(Estimate)	1.612	
Standardized Error of ln(Estimate)	.584	
Asymptotic Significance (2-sided)	.006	
Asymptotic 95% Confidence Interval		
Common Odds Ratio	Lower Bound	1.595
	Upper Bound	15.758
ln(Common Odds Ratio)	Lower Bound	.467
	Upper Bound	2.757

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Jumlah Tablet yang dikonsumsi * Berat Bayi Lahir

Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Jumlah Tablet yang dikonsumsi	Tidak Patuh	Count	21	12	33
		Expected Count	16.8	16.2	33.0
	Patuh	Count	7	15	22
		Expected Count	11.2	10.8	22.0
Total	Count	28	27	55	
	Expected Count	28.0	27.0	55.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5.347 ^a	1	.021	.029	.020
Continuity Correction ^b	4.150	1	.042		
Likelihood Ratio	5.445	1	.020		
Fisher's Exact Test					
Linear-by-Linear Association	5.250	1	.022		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.80.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.298	.021
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	5.347	1	.021
Mantel-Haenszel	4.074	1	.044

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	3.750	
ln(Estimate)	1.322	
Standardized Error of ln(Estimate)	.584	
Asymptotic Significance (2-sided)	.023	
Asymptotic 95% Confidence Interval	Common Odds Ratio Lower Bound	1.195
	Upper Bound	11.768
	ln(Common Odds Ratio) Lower Bound	.178
	Upper Bound	2.465

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

HB Terakhir Ibu * Berat Bayi Lahir

Crosstab

			Berat Bayi Lahir		Total
			BBLR	Normal	
HB Terakhir Ibu	Anemia	Count	20	10	30
		Expected Count	15.3	14.7	30.0
	Tidak Anemia	Count	8	17	25
		Expected Count	12.7	12.3	25.0
Total		Count	28	27	55
		Expected Count	28.0	27.0	55.0

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.557 ^a	1	.010	.015	.011
Continuity Correction ^b	5.244	1	.022		
Likelihood Ratio	6.694	1	.010		
Fisher's Exact Test					
Linear-by-Linear Association	6.438	1	.011		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.27.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.326	.010
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	6.557	1	.010
Mantel-Haenszel	5.148	1	.023

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	4.250	
ln(Estimate)	1.447	
Standardized Error of ln(Estimate)	.578	
Asymptotic Significance (2-sided)	.012	
Asymptotic 95% Confidence Interval		
Common Odds Ratio	Lower Bound	1.370
	Upper Bound	13.188
ln(Common Odds Ratio)	Lower Bound	.315
	Upper Bound	2.579

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Kunjungan ANC * Berat Bayi Lahir

Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Kunjungan ANC	Beresiko	Count	15	3	18
		Expected Count	9.2	8.8	18.0
	Tidak Beresiko	Count	13	24	37
		Expected Count	18.8	18.2	37.0
Total	Count	28	27	55	
	Expected Count	28.0	27.0	55.0	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11.256 ^a	1	.001	.001	.001
Continuity Correction ^b	9.410	1	.002		
Likelihood Ratio	12.035	1	.001		
Fisher's Exact Test					
Linear-by-Linear Association	11.051	1	.001		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.84.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.412	.001
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	11.256	1	.001
Mantel-Haenszel	9.239	1	.002

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate			9.231
ln(Estimate)			2.223
Standardized Error of ln(Estimate)			.720
Asymptotic Significance (2-sided)			.002
Asymptotic 95% Confidence Interval	Common Odds Ratio	Lower Bound	2.250
		Upper Bound	37.863
	ln(Common Odds Ratio)	Lower Bound	.811
		Upper Bound	3.634

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

Penyakit Penyerta Ibu selama Kehamilan * Berat Bayi Lahir

Crosstab

		Berat Bayi Lahir		Total	
		BBLR	Normal		
Penyakit Penyerta Ibu selama Kehamilan	Ada	Count	23	14	37
		Expected Count	18.8	18.2	37.0
	Tidak Ada	Count	5	13	18
		Expected Count	9.2	8.8	18.0
Total		Count	28	27	55
		Expected Count	28.0	27.0	55.0

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	5.728 ^a	1	.017		
Continuity Correction ^b	4.435	1	.035		
Likelihood Ratio	5.876	1	.015		
Fisher's Exact Test				.023	.017
Linear-by-Linear Association	5.624	1	.018		
N of Valid Cases	55				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.84.

b. Computed only for a 2x2 table

Symmetric Measures

	Value	Approximate Significance
Nominal by Nominal Contingency Coefficient	.307	.017
N of Valid Cases	55	

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymptotic Significance (2-sided)
Breslow-Day	.000	0	.
Tarone's	.000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymptotic Significance (2-sided)
Cochran's	5.728	1	.017
Mantel-Haenszel	4.355	1	.037

Under the conditional independence assumption, Cochran's statistic is asymptotically distributed as a 1 df chi-squared distribution, only if the number of strata is fixed, while the Mantel-Haenszel statistic is always asymptotically distributed as a 1 df chi-squared distribution. Note that the continuity correction is removed from the Mantel-Haenszel statistic when the sum of the differences between the observed and the expected is 0.

Mantel-Haenszel Common Odds Ratio Estimate

Estimate	4.271
ln(Estimate)	1.452
Standardized Error of ln(Estimate)	.626
Asymptotic Significance (2-sided)	.020
Asymptotic 95% Confidence Interval	
Common Odds Ratio	Lower Bound 1.252
	Upper Bound 14.568
ln(Common Odds Ratio)	Lower Bound .225
	Upper Bound 2.679

The Mantel-Haenszel common odds ratio estimate is asymptotically normally distributed under the common odds ratio of 1.000 assumption. So is the natural log of the estimate.

LOGISTIC REGRESSION VARIABLES BerBay
 /METHOD=ENTER UI PI JumPar JarKeh PertBB LILA JumTab HB KunANC
 PenyIbu
 /PRINT=CORR CI(95)
 /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).

Logistic Regression

Notes

Output Created	23-AUG-2017 08:09:00
Comments	
Input	Data
	D:\Materi Kuliah\Skripsi\PROPOSAL FIX\SPSS\Data SPSS Skripsi.sav
	DataSet1
	<none>
	<none>
	<none>
	55
Missing Value Handling	Definition of Missing
	User-defined missing values are treated as missing
	LOGISTIC REGRESSION VARIABLES BerBay /METHOD=ENTER UI PI JumPar JarKeh PertBB LILA JumTab HB KunANC PenyIbu /PRINT=CORR CI(95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
Syntax	
Resources	Processor Time
	00:00:00.05
	Elapsed Time
	00:00:00.08

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	55	100.0
	Missing Cases	0	.0
	Total	55	100.0
Unselected Cases	Total	0	.0
	Total	55	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
BBLR	0
Normal	1

Block 0: Beginning Block

Classification Table^{a,b}

		Predicted			
		Berat Bayi Lahir		Percentage Correct	
Observed		BBLR	Normal		
Step 0	Berat Bayi Lahir	BBLR	28	0	100.0
		Normal	27	0	.0
Overall Percentage					50.9

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.036	.270	.018	1	.893	.964

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	UI	6.782	1	.009
		PI	4.340	1	.037
		JumPar	5.238	1	.022
		JarKeh	5.238	1	.022
		PertBB	6.555	1	.010
		LILA	8.037	1	.005
		JumTab	5.347	1	.021
		HB	6.557	1	.010
		KunANC	11.256	1	.001
		PenyIbu	5.728	1	.017
		Overall Statistics		24.203	10

Block 1: Method = Enter

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	32.773	10	.000
	Block	32.773	10	.000
	Model	32.773	10	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	43.455 ^a	.449	.599

a. Estimation terminated at iteration number 7 because parameter estimates changed by less than .001.

Classification Table^a

	Observed	Predicted			
		Berat Bayi Lahir		Percentage Correct	
		BBLR	Normal		
Step 1	Berat Bayi Lahir	BBLR	20	8	71.4
		Normal	3	24	88.9
	Overall Percentage				80.0

a. The cut value is .500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I. for EXP(B)		
							Lower	Upper	
Step 1 ^a	UI	2.697	1.128	5.721	1	.017	14.840	1.627	135.312
	PI	1.548	.909	2.902	1	.088	4.703	.792	27.924
	JumPar	.290	.961	.091	1	.763	1.336	.203	8.782
	JarKeh	1.707	1.109	2.372	1	.124	5.513	.628	48.416
	PertBB	1.496	1.044	2.055	1	.152	4.464	.577	34.522
	LILA	.825	1.089	.574	1	.449	2.282	.270	19.288
	JumTab	1.464	.899	2.651	1	.103	4.321	.742	25.160
	HB	-2.941	1.526	3.716	1	.054	.053	.003	1.050
	KunANC	2.658	1.640	2.627	1	.105	14.273	.573	355.413
	PenyIbu	1.767	1.087	2.642	1	.104	5.856	.695	49.349
	Constant	-5.766	2.081	7.677	1	.006	.003		

a. Variable(s) entered on step 1: UI, PI, JumPar, JarKeh, PertBB, LILA, JumTab, HB, KunANC, PenyIbu.

Correlation Matrix

	Constant	UI	PI	JumPar	JarKeh	PertBB	LILA	JumTab	HB	KunANC	PenyIbu
Step 1 Constant	1.000	-.722	-.387	-.228	-.483	-.391	-.079	-.439	.611	-.774	-.285
UI	-.722	1.000	.245	-.051	.365	.311	.095	.227	-.454	.485	.417
PI	-.387	.245	1.000	.137	.204	.191	.001	.253	-.275	.045	.267
JumPar	-.228	-.051	.137	1.000	-.263	.081	-.181	-.186	-.023	.252	-.267
JarKeh	-.483	.365	.204	-.263	1.000	.163	.253	.244	-.653	.247	.282
PertBB	-.391	.311	.191	.081	.163	1.000	-.366	-.004	-.252	.080	.469
LILA	-.079	.095	.001	-.181	.253	-.366	1.000	.102	-.421	.044	-.109
JumTab	-.439	.227	.253	-.186	.244	-.004	.102	1.000	-.374	.335	.036
HB	.611	-.454	-.275	-.023	-.653	-.252	-.421	-.374	1.000	-.537	-.182
KunANC	-.774	.485	.045	.252	.247	.080	.044	.335	-.537	1.000	-.149
PenyIbu	-.285	.417	.267	-.267	.282	.469	-.109	.036	-.182	-.149	1.000

LOGISTIC REGRESSION VARIABLES BerBay
 /METHOD=ENTER UI PI JarKeh PertBB JumTab HB KunANC PenyIbu LILA
 /PRINT=CORR CI(95)
 /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).

Logistic Regression

Notes

Output Created	23-AUG-2017 08:31:45
Comments	
Input	D:\Materi Kuliah\Skripsi\PROPOSAL FIX\SPSS\Data SPSS Skripsi.sav
Data	DataSet1
Active Dataset	
Filter	<none>
Weight	<none>
Split File	<none>
N of Rows in Working Data File	55
Missing Value Handling	User-defined missing values are treated as missing
Definition of Missing	LOGISTIC REGRESSION VARIABLES BerBay /METHOD=ENTER UI PI JarKeh PertBB JumTab HB KunANC PenyIbu LILA /PRINT=CORR CI(95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
Syntax	
Resources	Processor Time 00:00:00.02 Elapsed Time 00:00:00.08

Case Processing Summary

Unweighted Cases ^a		N	Percent
Selected Cases	Included in Analysis	55	100.0
	Missing Cases	0	.0
	Total	55	100.0
Unselected Cases	Total	0	.0
	Total	55	100.0

a. If weight is in effect, see classification table for the total number of cases.

Dependent Variable Encoding

Original Value	Internal Value
BBLR	0
Normal	1

Block 0: Beginning Block

Classification Table^{a,b}

		Predicted			
		Berat Bayi Lahir		Percentage Correct	
		BBLR	Normal		
Step 0	Berat Bayi Lahir	28	0	100.0	
	BBLR	27	0	.0	
Overall Percentage				50.9	

a. Constant is included in the model.

b. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	-.036	.270	.018	1	.893	.964

Variables not in the Equation

		Score	df	Sig.	
Step 0	Variables	UI	6.782	1	.009
		PI	4.340	1	.037
		JarKeh	5.238	1	.022
		PertBB	6.555	1	.010
		JumTab	5.347	1	.021
		HB	6.557	1	.010
		KunANC	11.256	1	.001
		PenyIbu	5.728	1	.017
		LILA	8.037	1	.005
Overall Statistics		24.184	9	.004	

Block 1: Method = Enter
Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	32.682	9	.000
	Block	32.682	9	.000
	Model	32.682	9	.000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	43.546 ^a	.448	.597

a. Estimation terminated at iteration number 7 because parameter estimates changed by less than .001.

Classification Table^a

		Predicted			
		Berat Bayi Lahir		Percentage Correct	
Observed		BBLR	Normal		
Step 1	Berat Bayi Lahir	BBLR	19	9	67.9
		Normal	4	23	85.2
Overall Percentage					76.4

a. The cut value is .500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I. for EXP(B)	
								Lower	Upper
Step 1 ^a	UI	2.721	1.119	5.912	1	.015	15.190	1.695	136.134
	PI	1.515	.896	2.861	1	.091	4.550	.786	26.329
	JarKeh	1.799	1.063	2.864	1	.091	6.045	.752	48.574
	PertBB	1.475	1.037	2.020	1	.155	4.370	.572	33.385
	JumTab	1.517	.877	2.996	1	.083	4.560	.818	25.418
	HB	-2.936	1.509	3.784	1	.052	.053	.003	1.023
	KunANC	2.539	1.565	2.634	1	.105	12.669	.590	271.986
	PenyIbu	1.859	1.049	3.141	1	.076	6.419	.821	50.164
	LILA	.885	1.067	.688	1	.407	2.423	.300	19.607
	Constant	-5.637	1.991	8.015	1	.005	.004		

a. Variable(s) entered on step 1: UI, PI, JarKeh, PertBB, JumTab, HB, KunANC, PenyIbu, LILA.

Correlation Matrix

	Constant	UI	PI	JarKeh	PertBB	JumTab	HB	KunANC	PenyIbu	LILA	
Step 1	Constant	1.000	-.750	-.365	-.574	-.396	-.487	.617	-.751	-.366	-.122
	UI	-.750	1.000	.247	.360	.322	.200	-.450	.505	.419	.088
	PI	-.365	.247	1.000	.257	.180	.276	-.274	.002	.306	.031
	JarKeh	-.574	.360	.257	1.000	.201	.197	-.678	.318	.233	.215
	PertBB	-.396	.322	.180	.201	1.000	.006	-.255	.068	.511	-.356
	JumTab	-.487	.200	.276	.197	.006	1.000	-.375	.391	-.035	.067
	HB	.617	-.450	-.274	-.678	-.255	-.375	1.000	-.543	-.190	-.430
	KunANC	-.751	.505	.002	.318	.068	.391	-.543	1.000	-.094	.088
	PenyIbu	-.366	.419	.306	.233	.511	-.035	-.190	-.094	1.000	-.170
	LILA	-.122	.088	.031	.215	-.356	.067	-.430	.088	-.170	1.000