LAMPIRAN 5

```
FREQUENCIES
  VARIABLES=Usia Jenkel ASI Kejadian_penyakit JenPenyakit BB_UMUR PB_UMUR
  BB_PB KBM
  /ORDER=  ANALYSIS .
```

Frequencies

[DataSet1] C:\Users\admin\Documents\GAWEAN UEU\BISMILLAH SKRIPSI\OLAH DATA SKRIPSI.sav

Statistics

		Usia Subjek	Jenis Kelamin	Pemberian ASI	Kejadian Penyakit	Jenis Penyakit	Status Gizi BB/U	Status Gizi PB/U	Status Gizi BB/PB	Status Kenaikan Berat Badan Minimum
N	Valid	47	47	47	47	17	47	47	47	47
	Missing	0	0	0	0	30	0	0	0	0

Frequency Table

Usia Subjek

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	8	17,0	17,0	17,0
	2	14	29,8	29,8	46,8
	3	9	19,1	19,1	66,0
	4	8	17,0	17,0	83,0
	5	8	17,0	17,0	100,0
	Total	47	100,0	100,0	

Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Lak-laki	27	57,4	57,4	57,4
	Perempuan	20	42,6	42,6	100,0
	Total	47	100,0	100,0	

Pemberian ASI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	ASI saja	22	46,8	46,8	46,8

	ASI + Makanan & minuman lain	25	53,2	53,2	100,0
	Total	47	100,0	100,0	

Kejadian Penyakit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pernah Sakit	17	36,2	36,2	36,2
	tidak pernah sakit	30	63,8	63,8	100,0
	Total	47	100,0	100,0	

Jenis Penyakit

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	ISPA	16	34,0	94,1	94,1
	DIARE	1	2,1	5,9	100,0
	Total	17	36,2	100,0	
Missing	System	30	63,8		
Total		47	100,0		

Status Gizi BB/U

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	GIZI LEBIH	1	2,1	2,1	2,1
	GIZI BAIK	46	97,9	97,9	100,0
	Total	47	100,0	100,0	

Status Gizi PB/U

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	NORMAL	44	93,6	93,6	93,6
	PENDEK	3	6,4	6,4	100,0
	Total	47	100,0	100,0	

Status Gizi BB/PB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	GEMUK	5	10,6	10,6	10,6
	NORMAL	42	89,4	89,4	100,0
	Total	47	100,0	100,0	

Status Kenaikan Berat Badan Minimum

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	NAIK	32	68,1	68,1	68,1
	TIDAK NAIK	15	31,9	31,9	100,0
	Total	47	100,0	100,0	

```
CROSSTABS
  /TABLES=ASI  BY KBM
  /FORMAT= AVALUE TABLES
  /STATISTIC=CHISQ CMH(1)
  /CELLS= COUNT ROW
  /COUNT ROUND CELL .
```

Crosstab

[DataSet1] C:\Users\admin\Documents\GAWEAN UEU\BISMILLAH SKRIPSI\OLAH DATA SKRIPSI.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pemberian ASI * Status Kenaikan Berat Badan Minimum	47	100,0%	0	,0%	47	100,0%

Pemberian ASI * Status Kenaikan Berat Badan Minimum Crosstabulation

			Status Kenaikan Berat Badan Minimum		Total
			NAIK	TIDAK NAIK	NAIK
Pemberian ASI	ASI saja	Count	15	7	22
		% within Pemberian ASI	68,2%	31,8%	100,0%
	ASI + Makanan & minuman lain	Count	17	8	25
		% within Pemberian ASI	68,0%	32,0%	100,0%
Total		Count	32	15	47
		% within Pemberian ASI	68,1%	31,9%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,000(b)	1	,989		

Continuity Correction(a)	,000	1	1,000		
Likelihood Ratio	,000	1	,989		
Fisher's Exact Test				1,000	,619
Linear-by-Linear Association	,000	1	,989		
N of Valid Cases	47				

a Computed only for a 2x2 table
b 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,02.

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	,000	0	.
Tarone's	,000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	,000	1	,989
Mantel-Haenszel	,088	1	,766

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			1,008
ln(Estimate)			,008
Std. Error of ln(Estimate)			,627
Asymp. Sig. (2-sided)			,989
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	,295
		Upper Bound	3,447
	ln(Common Odds Ratio)	Lower Bound	-1,221
		Upper Bound	1,238

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.

```
CROSSTABS
  /TABLES=ASI  BY KES_BB_U
  /FORMAT= AVALUE TABLES
  /STATISTIC=CHISQ CMH(1)
  /CELLS= COUNT ROW
  /COUNT ROUND CELL .
```

Crosstabs

[DataSet1] C:\Users\admin\Documents\GAWEAN UEU\BISMILLAH SKRIPSI\OLAH DATA SKRIPSI.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pemberian ASI * Kesimpulan Status Gizi BB/U	47	100,0%	0	,0%	47	100,0%

Pemberian ASI * Kesimpulan Status Gizi BB/U Crosstabulation

			Kesimpulan Status Gizi BB/U		Total
			BAIK	TIDAK BAIK	BAIK
Pemberian ASI	ASI saja	Count	22	0	22
		% within Pemberian ASI	100,0%	,0%	100,0%
	ASI + Makanan & minuman lain	Count	24	1	25
		% within Pemberian ASI	96,0%	4,0%	100,0%
Total		Count	46	1	47
		% within Pemberian ASI	97,9%	2,1%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,899(b)	1	,343		
Continuity Correction(a)	,000	1	1,000		
Likelihood Ratio	1,282	1	,258		
Fisher's Exact Test				1,000	,532
Linear-by-Linear Association	,880	1	,348		
N of Valid Cases	47				

a Computed only for a 2x2 table
b 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,47.

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	.	.	.
Tarone's	.	.	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	,899	1	,343
Mantel-Haenszel	,004	1	,949

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			.(a)
ln(Estimate)			.
Std. Error of ln(Estimate)			.
Asymp. Sig. (2-sided)			.
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	.
		Upper Bound	.
	ln(Common Odds Ratio)	Lower Bound	.
		Upper Bound	.

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.

a Every stratum is such that the first group's second response outcome is 0 or the second group's first response outcome is 0.

```
CROSSTABS
  /TABLES=ASI  BY KES_PB_U
  /FORMAT= AVALUE TABLES
  /STATISTIC=CHISQ CMH(1)
  /CELLS= COUNT ROW
  /COUNT ROUND CELL .
```

Crosstabs

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Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pemberian ASI * Kesimpulan Status Gizi PB/U	47	100,0%	0	,0%	47	100,0%

Pemberian ASI * Kesimpulan Status Gizi PB/U Crosstabulation

			Kesimpulan Status Gizi PB/U		Total
			BAIK	TIDAK BAIK	BAIK
Pemberian ASI	ASI saja	Count	22	0	22
		% within Pemberian ASI	100,0%	,0%	100,0%
	ASI + Makanan & minuman lain	Count	22	3	25
		% within Pemberian ASI	88,0%	12,0%	100,0%
Total		Count	44	3	47
		% within Pemberian ASI	93,6%	6,4%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,820(b)	1	,093		
Continuity Correction(a)	1,169	1	,280		
Likelihood Ratio	3,967	1	,046		
Fisher's Exact Test				,237	,142
Linear-by-Linear Association	2,760	1	,097		
N of Valid Cases	47				

a Computed only for a 2x2 table
b 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,40.

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	.	.	.
Tarone's	.	.	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	2,820	1	,093
Mantel-Haenszel	1,144	1	,285

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	.(a)

ln(Estimate)			.
Std. Error of ln(Estimate)			.
Asymp. Sig. (2-sided)			.
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	.
		Upper Bound	.
	ln(Common Odds Ratio)	Lower Bound	.
		Upper Bound	.

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.
a Every stratum is such that the first group's second response outcome is 0 or the second group's first response outcome is 0.

```
CROSSTABS
  /TABLES=ASI  BY KES_BB_PB
  /FORMAT= AVALUE TABLES
  /STATISTIC=CHISQ CMH(1)
  /CELLS= COUNT ROW
  /COUNT ROUND CELL .
```

Crosstabs

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Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pemberian ASI * Kesimpulan Status Gizi BB/PB	47	100,0%	0	,0%	47	100,0%

Pemberian ASI * Kesimpulan Status Gizi BB/PB Crosstabulation

			Kesimpulan Status Gizi BB/PB		Total
			BAIK	TIDAK BAIK	BAIK
Pemberian ASI	ASI saja	Count	21	1	22
		% within Pemberian ASI	95,5%	4,5%	100,0%
	ASI + Makanan & minuman lain	Count	21	4	25
		% within Pemberian ASI	84,0%	16,0%	100,0%
Total		Count	42	5	47
		% within Pemberian ASI	89,4%	10,6%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,615(b)	1	,204		
Continuity Correction(a)	,635	1	,426		
Likelihood Ratio	1,736	1	,188		
Fisher's Exact Test				,352	,216
Linear-by-Linear Association	1,581	1	,209		
N of Valid Cases	47				

a Computed only for a 2x2 table
b 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,34.

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)
Breslow-Day	,000	0	.
Tarone's	,000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	1,615	1	,204
Mantel-Haenszel	,621	1	,431

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			4,000
ln(Estimate)			1,386
Std. Error of ln(Estimate)			1,160
Asymp. Sig. (2-sided)			,232
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	,412
		Upper Bound	38,844
	ln(Common Odds Ratio)	Lower Bound	-,887
		Upper Bound	3,660

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.

```
CROSSTABS
  /TABLES=ASI  BY Kejadian_penyakit
  /FORMAT= AVALUE TABLES
  /STATISTIC=CHISQ CMH(1)
```

```
  /CELLS= COUNT ROW
  /COUNT ROUND CELL .
```

Crosstabs

[DataSet1] C:\Users\admin\Documents\GAWEAN UEU\BISMILLAH SKRIPSI\OLAH DATA SKRIPSI.sav

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Pemberian ASI * Kejadian Penyakit	47	100,0%	0	,0%	47	100,0%

Pemberian ASI * Kejadian Penyakit Crosstabulation

			Kejadian Penyakit		Total
			Pernah Sakit	tidak pernah sakit	Pernah Sakit
Pemberian ASI	ASI saja	Count	2	20	22
		% within Pemberian ASI	9,1%	90,9%	100,0%
	ASI + Makanan & minuman lain	Count	15	10	25
		% within Pemberian ASI	60,0%	40,0%	100,0%
Total		Count	17	30	47
		% within Pemberian ASI	36,2%	63,8%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	13,137(b)	1	,000		
Continuity Correction(a)	11,024	1	,001		
Likelihood Ratio	14,458	1	,000		
Fisher's Exact Test				,001	,000
Linear-by-Linear Association	12,857	1	,000		
N of Valid Cases	47				

a Computed only for a 2x2 table
b 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,96.

Tests of Homogeneity of the Odds Ratio

	Chi-Squared	df	Asymp. Sig. (2-sided)

Breslow-Day	,000	0	.
Tarone's	,000	0	.

Tests of Conditional Independence

	Chi-Squared	df	Asymp. Sig. (2-sided)
Cochran's	13,137	1	,000
Mantel-Haenszel	10,789	1	,001

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			,067
ln(Estimate)			-2,708
Std. Error of ln(Estimate)			,847
Asymp. Sig. (2-sided)			,001
Asymp. 95% Confidence Interval	Common Odds Ratio	Lower Bound	,013
		Upper Bound	,350
	ln(Common Odds Ratio)	Lower Bound	-4,367
		Upper Bound	-1,049

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.