

Hubungan Asupan Energy Dengan Status Gizi

KATEGORI ENERGI * KATEGORI IMT

Count

		KATEGORI IMT		Total
		TIDAK NORMAL	NORMAL	
KATEGORI ENERGI	KURANG	10	6	16
	BAIK	2	12	14
Total		12	18	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.232 ^a	1	.007		
Continuity Correction ^b	5.363	1	.021		
Likelihood Ratio	7.727	1	.005		
Fisher's Exact Test				.011	.009
Linear-by-Linear Association	6.991	1	.008		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.60.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KATEGORI ENERGI (KURANG / BAIK)	10.000	1.641	60.921
For cohort KATEGORI IMT = TIDAK NORMAL	4.375	1.148	16.676
For cohort KATEGORI IMT = NORMAL	.438	.224	.853
N of Valid Cases	30		

Hubungan Asupan Protein Dengan Status Gizi

KATEGORI PROTEIN * KATEGORI IMT Crosstabulation

Count

		KATEGORI IMT		Total
		TIDAK NORMAL	NORMAL	
KATEGORI PROTEIN	KURANG	10	6	16
	BAIK	2	12	14
Total		12	18	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.232 ^a	1	.007	.011	.009
Continuity Correction ^b	5.363	1	.021		
Likelihood Ratio	7.727	1	.005		
Fisher's Exact Test					
Linear-by-Linear Association	6.991	1	.008		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.60.

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Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KATEGORI PROTEIN (KURANG / BAIK)	10.000	1.641	60.921
For cohort KATEGORI IMT = TIDAK NORMAL	4.375	1.148	16.676
For cohort KATEGORI IMT = NORMAL	.438	.224	.853
N of Valid Cases	30		

Hubungan Kepatuhan Berobat Dengan Status Gizi

		KATEGORI IMT		Total
		TIDAK NORMAL	NORMAL	
kepatuhan berobat	kurang	9	7	16
	baik	3	11	14
Total		12	18	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.772 ^a	1	.052	.072	.057
Continuity Correction ^b	2.461	1	.117		
Likelihood Ratio	3.902	1	.048		
Fisher's Exact Test					
Linear-by-Linear Association	3.647	1	.056		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.60.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kepatuhan berobat (kurang / baik)	4.714	.938	23.682
For cohort KATEGORI IMT = TIDAK NORMAL	2.625	.881	7.824
For cohort KATEGORI IMT = NORMAL	.557	.300	1.034
N of Valid Cases	30		

Hubungan Phbs Dengan Status Gizi

		KATEGORI IMT		Total
		TIDAK NORMAL	NORMAL	
kategori phbs	kurang	10	5	15
	baik	2	13	15
Total		12	18	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	8.889 ^a	1	.003	.008	.004
Continuity Correction ^b	6.806	1	.009		
Likelihood Ratio	9.505	1	.002		
Fisher's Exact Test					
Linear-by-Linear Association	8.593	1	.003		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori phbs (kurang / baik)	13.000	2.074	81.479
For cohort KATEGORI IMT = TIDAK NORMAL	5.000	1.311	19.074
For cohort KATEGORI IMT = NORMAL	.385	.183	.808
N of Valid Cases	30		

Hubungan Asupan Energy Dg Konversi Dahak

		hasil bta ke2 (bulan ke 3)		Total
		-	+	
KATEGORI ENERGI	KURANG	6	10	16
	BAIK	7	7	14
Total		13	17	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.475 ^a	1	.491		
Continuity Correction ^b	.102	1	.749		
Likelihood Ratio	.476	1	.490		
Fisher's Exact Test				.713	.374
Linear-by-Linear Association	.459	1	.498		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.07.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KATEGORI ENERGI (KURANG / BAIK)	.600	.140	2.575
For cohort hasil bta ke2 (bulan ke 3) = -	.750	.330	1.705
For cohort hasil bta ke2 (bulan ke 3) = +	1.250	.655	2.387
N of Valid Cases	30		

Hubungan Asupan Protein Dg Konversi Dahak

		hasil bta ke2 (bulan ke 3)		Total
		-	+	
KATEGORI PROTEIN	KURANG	6	10	16
	BAIK	7	7	14
Total		13	17	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.475 ^a	1	.491	.713	.374
Continuity Correction ^b	.102	1	.749		
Likelihood Ratio	.476	1	.490		
Fisher's Exact Test					
Linear-by-Linear Association	.459	1	.498		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.07.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KATEGORI PROTEIN (KURANG / BAIK)	.600	.140	2.575
For cohort hasil bta ke2 (bulan ke 3) = -	.750	.330	1.705
For cohort hasil bta ke2 (bulan ke 3) = +	1.250	.655	2.387
N of Valid Cases	30		

Hubungan Kepatuhan Berobat Dg Konversi Dahak

		hasil bta ke2 (bulan ke 3)		Total
		-	+	
kepatuhan berobat	kurang	1	15	16
	baik	12	2	14
Total		13	17	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	19.201 ^a	1	.000	.000	.000
Continuity Correction ^b	16.101	1	.000		
Likelihood Ratio	22.089	1	.000		
Fisher's Exact Test					
Linear-by-Linear Association	18.561	1	.000		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.07.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kepatuhan berobat (kurang / baik)	.011	.001	.138
For cohort hasil bta ke2 (bulan ke 3) = -	.073	.011	.492
For cohort hasil bta ke2 (bulan ke 3) = +	6.563	1.808	23.824
N of Valid Cases	30		

Hubungan Phbs Dg Konversi Dahak

		hasil bta ke2 (bulan ke 3)		Total
		-	+	
kategori phbs	kurang	2	13	15
	baik	11	4	15
Total		13	17	30

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10.995 ^a	1	.001		
Continuity Correction ^b	8.688	1	.003		
Likelihood Ratio	11.876	1	.001		
Fisher's Exact Test				.003	.001
Linear-by-Linear Association	10.629	1	.001		
N of Valid Cases	30				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.50.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori phbs (kurang / baik)	.056	.009	.366
For cohort hasil bta ke2 (bulan ke 3) = -	.182	.048	.685
For cohort hasil bta ke2 (bulan ke 3) = +	3.250	1.372	7.698
N of Valid Cases	30		

Usia

usia 2 sampel

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 19-29	10	33.3	33.3	33.3
30-49	12	40.0	40.0	73.3
50-65	8	26.7	26.7	100.0
Total	30	100.0	100.0	

Jenis Kelamin

jenis kelamin

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid laki-laki	22	73.3	73.3	73.3
perempuan	8	26.7	26.7	100.0
Total	30	100.0	100.0	

Konversi Dahak

hasil bta ke2 (bulan ke 3)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid -	13	43.3	43.3	43.3
+	17	56.7	56.7	100.0
Total	30	100.0	100.0	

Kepatuhan Berobat

kepatuhan berobat

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid kurang	16	53.3	53.3	53.3
baik	14	46.7	46.7	100.0
Total	30	100.0	100.0	

Phbs

kategori phbs

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid kurang	15	50.0	50.0	50.0
baik	15	50.0	50.0	100.0
Total	30	100.0	100.0	

KATEGORI ENERGI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KURANG	16	53.3	53.3	53.3
	BAIK	14	46.7	46.7	100.0
	Total	30	100.0	100.0	

KATEGORI PROTEIN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KURANG	16	53.3	53.3	53.3
	BAIK	14	46.7	46.7	100.0
	Total	30	100.0	100.0	