

LAMPIRAN 1

FORMULIR KARAKTERISTIK

A. NAMA RESPONDEN

Kode Responden :

Tanggal Wawancara :

Nama :

Tanggal Lahir :

Umur :

Jenis Kelamin :

Pekerjaan :

Pendidikan Terakhir :

Alamat :

Telepon / hp :

B. KEPADATAN MINERAL TULANG

Hasil :

Kesimpulan :

Lampiran 3

kategori energi * kategori kepadatan tulang Crosstabulation

			kategori kepadatan tulang		Total
			osteopenia	normal	
kategori energi	kurang	Count	0	1	1
		% within kategori energi	0,0%	100,0%	100,0%
	baik	Count	28	21	49
		% within kategori energi	57,1%	42,9%	100,0%
Total		Count	28	22	50
		% within kategori energi	56,0%	44,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,083 ^a	1	,149		
Continuity Correction ^b	1,172	1	,279		
Likelihood Ratio	2,242	1	,134		
Fisher's Exact Test				,279	,139
Linear-by-Linear Association	2,042	1	,153		
N of Valid Cases	50				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori karbohidrat (kurang / baik)	,306	,058	1,623
For cohort kategori kepadatan tulang = normal	,688	,453	1,044
For cohort kategori kepadatan tulang = osteopenia	2,250	,622	8,142
N of Valid Cases	50		

Lampiran 4

kategori karbohidrat * kategori kepadatan tulang

Crosstab

			kategori kepadatan tulang		Total
			osteopenia	normal	
kategori karbohidrat	kurang	Count	23	18	41
		% within kategori karbohidrat	56,1%	43,9%	100,0%
	baik	Count	5	4	9
		% within kategori karbohidrat	55,6%	44,4%	100,0%
Total	Count	28	22	50	
	% within kategori karbohidrat	56,0%	44,0%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,001 ^a	1	,976	1,000	,629
Continuity Correction ^b	,000	1	1,000		
Likelihood Ratio	,001	1	,976		
Fisher's Exact Test					
Linear-by-Linear Association	,001	1	,977		
N of Valid Cases	50				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,96.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori karbohidrat (kurang / baik)	1,022	,239	4,368
For cohort kategori kepadatan tulang = normal	1,010	,530	1,923
For cohort kategori kepadatan tulang = osteopenia	,988	,440	2,217
N of Valid Cases	50		

Lampiran 5

kategori protein * kategori kepadatan tulang Crosstabulation

			kategori kepadatan tulang		Total
			normal	osteopenia	
kategori protein	kurang	Count	5	4	9
		% within kategori protein	55,6%	44,4%	100,0%
	baik	Count	23	18	41
		% within kategori protein	56,1%	43,9%	100,0%
Total	Count	28	22	50	
	% within kategori protein	56,0%	44,0%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,001 ^a	1	,976	1,000	,629
Continuity Correction ^b	,000	1	1,000		
Likelihood Ratio	,001	1	,976		
Fisher's Exact Test					
Linear-by-Linear Association	,001	1	,977		
N of Valid Cases	50				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,96.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori protein (kurang / baik)	,978	,229	4,180
For cohort kategori kepadatan tulang = normal	,990	,520	1,886
For cohort kategori kepadatan tulang = osteopenia	1,012	,451	2,272
N of Valid Cases	50		

Lampiran 6

kategori lemak * kategori kepadatan tulang Crosstabulation

		kategori kepadatan tulang		Total	
		normal	osteopenia		
kategori lemak	kurang	Count	2	2	4
		% within kategori lemak	50,0%	50,0%	100,0%
	baik	Count	26	20	46
		% within kategori lemak	56,5%	43,5%	100,0%
Total		Count	28	22	50
		% within kategori lemak	56,0%	44,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,064 ^a	1	,801		
Continuity Correction ^b	,000	1	1,000		
Likelihood Ratio	,063	1	,802		
Fisher's Exact Test				1,000	,598
Linear-by-Linear Association	,062	1	,803		
N of Valid Cases	50				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,76.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori lemak (kurang / baik)	,769	,100	5,944
For cohort kategori kepadatan tulang = normal	,885	,321	2,434
For cohort kategori kepadatan tulang = osteopenia	1,150	,409	3,234
N of Valid Cases	50		

Lampiran 7

kategori kalsium * kategori kepadatan tulang Crosstabulation

			kategori kepadatan tulang		Total
			normal	osteopenia	
kategori kalsium	kurang	Count	14	17	31
		% within kategori kalsium	45,2%	54,8%	100,0%
	baik	Count	14	5	19
		% within kategori kalsium	73,7%	26,3%	100,0%
Total	Count	28	22	50	
	% within kategori kalsium	56,0%	44,0%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,889 ^a	1	,049	,078	,045
Continuity Correction ^b	2,818	1	,093		
Likelihood Ratio	4,008	1	,045		
Fisher's Exact Test					
Linear-by-Linear Association	3,812	1	,051		
N of Valid Cases	50				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8,36.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kategori kalsium (kurang / baik)	,294	,085	1,019
For cohort kategori kepadatan tulang = normal	,613	,382	,982
For cohort kategori kepadatan tulang = osteopenia	2,084	,920	4,719
N of Valid Cases	50		