LAMPIRAN

Lampiran 1. Informasi Penelitian

INFORMASI PENELITIAN

Kepada yth.

Responden Penelitian

di tempat

Saudari yang saya hormati, dengan hormat,

Saya yang bertanda tangan di bawah ini :

Nama : Nurfarahani

NIM : P17111193052

Saya mahasiswa dari Politeknik Kesehatan Kemenkes Malang Jurusan Gizi Program Studi Sarjana Terapan Gizi dan Dietetika Malang, yang akan melakukan penelitian guna memenuhi penyelesaian tugas akhir. Oleh karena itu, mohon kesediaan dan keikhlasan saudari untuk menjadi responden pada penelitian saya. Tujuan penelitian ini adalah untuk mengetahui "*Positive deviance* berat badan lahir, pendidikan ibu, pola pemberian makan, tingkat konsumsi energi dan protein terhadap status gizi anak balita di Kota Malang".

Sehubungan dengan hal tersebut, saya harap kesediaan saudari untuk menjadi responden dengan meluangkan waktu dan memberikan jawaban dengan jujur atas pertanyaan-pertanyaan yang saya berikan dalam penelitian ini. Seluruh data yang saya peroleh akan saya jaa kerahasiaannya dan hanya digunakan dalam kepentingan penelitian.

Sebagai bukti ketersediaan Saudara menjadi responden dalam penelitian ini, saya mohon ketersediaan Saudara untuk mengisi dan menandatangani lembar persetujuan yang telah dipersiapkan.

Demikian permohonan ini saya sampaikan, atas perhatian dan partisipasi Saudara saya mengucapkan terimakasih

Malang,

Peneliti

Nurfarahani
(P17111193052)

Lampiran 2. *Informed Concent* (Lembar Persetujuan Menjadi Responden)

INFORMED CONCENT

(LEMBAR PERSETUJUAN MENJADI RESPONDEN)

Yang bertanda tangan di bawah ini, saya :

Nama :

Alamat :

Tanggal lahir :

Setelah mendapat keterangan yang secukupnya serta mengetahui manfaat dan tujuan penelitian yang berjudul "*Positive deviance* berat badan lahir, pendidikan ibu, pola pemberian makan,tingkat konsumsi energi dan protein terhadap status gizi anak balita di Kota Malang".

BERSEDIA/TIDAK BERSEDIA

Ikut serta sebagai responden, dengan catatan bila sewaktu-waktu anda merasa dirugikan dalam bentuk apapun, anda berhak membatalkan persetujuan ini. Saya percaya apa yang saya sampaikan akan dijamin kerahasiaanya, surat persetujuan ini saya buat dengan suka rela tanpa ada unsur paksaan

Peneliti

Nurfarahani
(P17111193052)

Malang,…….

Responden

(……)

Lampiran 3. Kuisioner Penelitian

KUESIONER PENELITIAN

Nama Peneliti :

No Responden :

	Data Orangtua						
1.	Nama	:					
2.	Alamat	:					
3.	Pekerjaan Ayah	:					
	Ibu	:					
4.	Jumlah Anggota Keluarga	:					
5.	Tingkat Pendidikan Ayah	:	Tidak sekolah	SD	SMP	SMA	Perguruan Tinggi
	Ibu	:	Tidak sekolah	SD	SMP	SMA	Perguruan Tinggi
	Pengasuh	:	Tidak sekolah	SD	SMP	SMA	Perguruan Tinggi
6.	Usia Pengasuh	:	Tahun				
7.	No. Hp / WA	:					
Data Anak							
8.	Nama / Jenis Kelamin	:	P/L				
	Anak Ke	:					
	Tanggal Lahir	:					
	Berat Badan Lahir	:	Kg				
	Panjang Badan Lahir	:	Cm				
9.	Posyandu Tanggal	:					
	Umur	:	Bulan				
	Berat Badan	:	Kg				
	Tinggi/panjang Badan	:	Cm				
10.	Status Gizi (z-score)	:	TB/U :		BB/U:		BB/TB:
	Kategori						
	Karakteristik masalah gizi						
11.	Kondisi kesehatan balita saat pengukuran	:	1.	2. Sehat 3. Sakit :			

Ket : (*) Coret yang tidak perlu

Lampiran 4. Kuisioner Tingkat Konsumsi

KUESIONER TINGKAT KONSUMSI ZAT GIZI

(Untuk Responden Umur 6-59

Bulan)Formulir Food Recall 2

x 24 Jam

Nama : ……
BB/ TB : ……
Umur : ……
Jenis Kelamin : ……

Hari ke: 1 / 2*
Alamat:.....
..
Kategori:.....
..

Waktu Makan	Nama Masakan	Bahan Makanan			Ket.
		Jenis	Banyaknya		
			URT	gram	
Pagi					
Snack					
Siang					

Snack					
Malam					
Snack					

Ket: * Pilih dg melingkari salah satu yg sesuai

Pewawancara,

(……)

Lampiran 5. *Form Food Recall* 24 jam

FORM RECALL 24 JAM

(Untuk Responden Usia 12-59 Bulan)

Kode : .....
Hari ke : 1 / 2*
Nama Responden : .....
Desa :
Umur/Jenis Kelamin : ...../.....
Kecamatan :

Kondisi saat wawancara : Biasa / Hajatan / Hari Raya / Puasa / Sakit / Diit

Waktu Makan	Nama Masakan	Bahan Makanan			Ket.
		Jenis	Banyaknya		
			URT	Gram	
Pagi					
Selingan					
Siang					
Selingan					
Malam					
Selingan					

Lampiran 6. Kuesioner Perilaku Pemberian Makan

KUESIONER PERILAKU PEMBERIAN MAKANAN
(Untuk Responden Umur 0-59

Bulan)Petunjuk : Berikan tanda (X) pada jawaban yang

dipilih.

1. Siapakah yang biasanya menyiapkan (membeli bahan makanan sampai makanan jadi)makanan anak?
   a. Ibu
   b. Anggota keluarga lain/pembantu
   c. Orang lain/beli
2. Apakah sampai sekarang anak masih disuapi?
   a. Ya, selalu
   b. Kadang-kadang
   c. Makan sendiri
3. Apakah ibu menyusun menu untuk anak mengikuti pola menu keluarga (>12 bulan), danuntuk anak (<12 bulan) mengikuti usia anak?
   a. Ya, selalu
   b. Dibedakan mengikuti usia anak
   c. Beli/instan
4. Siapakah yang menentukan jadwal makan anak?
   a. Ibu
   b. Ibu dan orang lain
   c. Semau anak
5. Bagaimana situasi pada saat memberi makan anak?
   a. Sambil bermain atau jalan-jalan
   b. Di dampingi/makan bersama keluarga dan tidak boleh bermain
   c. Suasana tidak diperhatikan, asal makanan habis
6. Apakah anak mengalami kesulitan makan? (*Tidak termasuk kategori perilaku pemberianmakanan*).
   a. Tidak ada masalah pada saat makan
   b. Pilih-pilih makanan (*picky eater*)
   c. Harus sambil bermain

7. Bagaimana sikap ibu jika anak menolak makanan tertentu?
    a. Tidak diberikan lagi dan mengganti dengan makanan yang lain
    b. Tetap diberikan dalam waktu yang berbeda
    c. Membuat inovasi makanan baru dengan bahan yang sama
8. Bagaimana sikap ibu jika anak sulit makan?
    a. Membiarkan anak makan sesuai keinginannya
    b. Memaksa anak untuk makan
    c. Membujuk anak hingga mau makan
9. Apakah ibu membatasi durasi waktu makan?
    a. Sampai makanan anak habis
    b. Tidak memperhatikan waktu
    c. Waktu makan diberikan 30 menit
10. Bagaimana cara ibu memperkenalkan makanan baru pada anak?
    a. Ibu meyakinkan anak dengan mencontohkan saat memakan makanan tersebut
    b. Diberikan bersama makanan yang sudah dikenal
    c. Dibiarkan sendiri

Lampiran 7. Tabel Uji SPSS

TABEL UJI SPSS

Uji Chi Square Berat Badan Lahir terhadap Pola pemberian makan

Puskesmas Bareng

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.236[a]	1	.627		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.249	1	.618		
Fisher's Exact Test				1.000	.550
Linear-by-Linear Association	.225	1	.635		
N of Valid Cases	21				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is 1,43.

b. Computed only for a 2x2 tabel

Puskesmas Kendalkerep

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.112[a]	1	.738		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.114	1	.735		
Fisher's Exact Test				1.000	.619
Linear-by-Linear Association	.108	1	.743		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,27.
b. Computed only for a 2x2 tabel

Puskesmas Dinoyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.795[a]	1	.180		
Continuity Correction[b]	.483	1	.487		
Likelihood Ratio	2.753	1	.097		
Fisher's Exact Test				.529	.262
Linear-by-Linear Association	1.726	1	.189		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,04.
b. Computed only for a 2x2 tabel

Puskesmas Ciptomulyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)

Pearson Chi-Square	.142[a]	1	.706		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.142	1	.707		
Fisher's Exact Test				1.000	.516
Linear-by-Linear Association	.137	1	.711		
N of Valid Cases	27				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 3,56.

b. Computed only for a 2x2 tabel

Puskesmas Arjowinangun

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.994[a]	1	.158		
Continuity Correction[b]	.154	1	.695		
Likelihood Ratio	1.467	1	.226		
Fisher's Exact Test				.289	.289
Linear-by-Linear Association	1.918	1	.166		
N of Valid Cases	26				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,31.

b. Computed only for a 2x2 tabel

Puskesmas Mulyorejo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.430[a]	1	.512		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.707	1	.400		
Fisher's Exact Test				1.000	.708
Linear-by-Linear Association	.412	1	.521		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,29.

b. Computed only for a 2x2 tabel

Puskesmas Kedungkandang

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.412[a]	1	.235		
Continuity Correction[b]	.259	1	.611		
Likelihood Ratio	2.241	1	.134		
Fisher's Exact Test				.530	.336

Linear-by-Linear Association	1.353	1	.245		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,88.

b. Computed only for a 2x2 tabel

Chi-Square Test

Chi-Square Tests

	Value	Df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.192[a]	1	.661		
Continuity Correction[b]	.053	1	.817		
Likelihood Ratio	.196	1	.658		
Fisher's Exact Test				.836	.416
Linear-by-Linear Association	.191	1	.662		
N of Valid Cases	175				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 10,06.

b. Computed only for a 2x2 tabel

Uji Chi Square Pendidikan Ibu terhadap Pola Pemberian Makan

Puskesmas Bareng

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.444[a]	3	.931
Likelihood Ratio	.680	3	.878
Linear-by-Linear Association	.022	1	.883
N of Valid Cases	24		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,25.

Puskesmas Kendalkerep

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.902[a]	2	.386
Likelihood Ratio	1.942	2	.379
Linear-by-Linear Association	1.737	1	.188
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 2,12.

Puskesmas Dinoyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.569[a]	2	.456
Likelihood Ratio	1.854	2	.396
Linear-by-Linear Association	1.480	1	.224
N of Valid Cases	26		

a. 3 cells (50,0%) have expected count less than 5. The minimum expected count is ,35.

Puskesmas Ciptomulyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.820[a]	3	.845
Likelihood Ratio	.824	3	.844
Linear-by-Linear Association	.614	1	.433
N of Valid Cases	27		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,89.

Puskesmas Arjowinangun

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.656[a]	3	.647
Likelihood Ratio	1.893	3	.595
Linear-by-Linear Association	1.296	1	.255
N of Valid Cases	26		

a. 7 cells (87,5%) have expected count less than 5. The minimum expected count is ,23.

Puskesmas Mulyorejo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)

Pearson Chi-Square	1.739[a]	3	.628
Likelihood Ratio	2.035	3	.565
Linear-by-Linear Association	1.316	1	.251
N of Valid Cases	24		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,13.

Puskesmas Kedungkandang

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.755[a]	3	.289
Likelihood Ratio	3.829	3	.281
Linear-by-Linear Association	.876	1	.349
N of Valid Cases	24		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,25.

Chi-square

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.876[a]	3	.275
Likelihood Ratio	4.270	3	.234
Linear-by-Linear Association	3.725	1	.054
N of Valid Cases	175		

a. 1 cells (12,5%) have expected count less than 5. The minimum expected count is 4,78.

Uji Chi Square Pola Pemberian Makan Terhadap tingkat konsumsi Energi

Puskesmas Bareng

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.111[a]	4	.276
Likelihood Ratio	5.687	4	.224

Linear-by-Linear Association	1.140	1	.286
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,25.

Puskesmas Kendalkerep

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.801[a]	4	.308
Likelihood Ratio	5.286	4	.259
Linear-by-Linear Association	3.301	1	.069
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,42.

Puskesmas Dinoyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.465[a]	3	.141
Likelihood Ratio	6.584	3	.086
Linear-by-Linear Association	.009	1	.925
N of Valid Cases	26		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,35.

Puskesmas Ciptomuyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.130[a]	3	.372
Likelihood Ratio	4.256	3	.235
Linear-by-Linear Association	1.132	1	.287
N of Valid Cases	27		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is 1,33.

Puskesmas Arjowinangun

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.325[a]	4	.010
Likelihood Ratio	7.600	4	.107
Linear-by-Linear Association	.095	1	.758
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,08.

Puskesmas Mulyorejo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.130[a]	4	.536
Likelihood Ratio	2.907	4	.573
Linear-by-Linear Association	1.731	1	.188
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,04.

Puskesmas Kedungkadang

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.367[a]	4	.173
Likelihood Ratio	6.937	4	.139
Linear-by-Linear Association	2.190	1	.139
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,25.

Chi-square

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)

Pearson Chi-Square	.104[a]	1	.747		
Continuity Correction[b]	.021	1	.885		
Likelihood Ratio	.104	1	.747		
Fisher's Exact Test				.858	.440
Linear-by-Linear Association	.104	1	.748		
N of Valid Cases	175				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 17,10.

b. Computed only for a 2x2 tabel

Uji Chi Square Pola Pemberian Makan Terhadap tingkat konsumsi Protein

Puskesmas Bareng

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.348[a]	1	.555		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.590	1	.443		
Fisher's Exact Test				1.000	.750
Linear-by-Linear Association	.333	1	.564		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,25.

b. Computed only for a 2x2 tabel

Puskesmas Kendalkerep

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	26

a. No statistics are computed because Tingkat Konsumsi Protein is a constant.

Puskesmas Dinoyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.147[a]	2	.564
Likelihood Ratio	1.787	2	.409
Linear-by-Linear Association	1.057	1	.304

N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,35.

Puskesmas Ciptomulyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.130[a]	3	.372
Likelihood Ratio	4.256	3	.235
Linear-by-Linear Association	1.132	1	.287
N of Valid Cases	27		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is 1,33.

Puskesmas Arjowinangun

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.087[a]	1	.768		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.163	1	.686		
Fisher's Exact Test				1.000	.923
Linear-by-Linear Association	.083	1	.773		
N of Valid Cases	26				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,08.

b. Computed only for a 2x2 tabel

Puskesmas Mulyorejo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.522[a]	3	.914
Likelihood Ratio	.833	3	.842
Linear-by-Linear Association	.366	1	.545
N of Valid Cases	24		

a. 7 cells (87,5%) have expected count less than 5. The minimum expected count is ,04.

Puskesmas Kedungkandang

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.312[a]	1	.577		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.559	1	.454		
Fisher's Exact Test				1.000	.761
Linear-by-Linear Association	.299	1	.585		
N of Valid Cases	24				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,25.

b. Computed only for a 2x2 tabel

Chi-Square

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.477[a]	3	.058
Likelihood Ratio	8.412	3	.038
Linear-by-Linear Association	4.046	1	.044
N of Valid Cases	175		

a. 2 cells (25,0%) have expected count less than 5. The minimum expected count is 1,76.

Uji Chi Square Tingkat Konsumsi Energi terhadap status gizi

Puskesmas Bareng

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.067[a]	4	.089
Likelihood Ratio	8.733	4	.068
Linear-by-Linear Association	6.986	1	.008

N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,29.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.316[a]	4	.177
Likelihood Ratio	5.910	4	.206
Linear-by-Linear Association	1.427	1	.232
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,21.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.267[a]	4	.371
Likelihood Ratio	4.901	4	.298
Linear-by-Linear Association	2.936	1	.087
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,38.

Puskesmas Kendalkerep

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.773[a]	4	.217
Likelihood Ratio	7.338	4	.119
Linear-by-Linear Association	2.999	1	.083
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,46.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.081[a]	4	.395
Likelihood Ratio	4.623	4	.328
Linear-by-Linear Association	.683	1	.409
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,46.

Puskesmas Dinoyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.891[a]	3	.827
Likelihood Ratio	1.132	3	.769
Linear-by-Linear Association	.005	1	.944
N of Valid Cases	26		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,23.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.080[a]	3	.253
Likelihood Ratio	5.601	3	.133
Linear-by-Linear Association	2.811	1	.094
N of Valid Cases	26		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,46.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.891[a]	3	.827
Likelihood Ratio	1.132	3	.769
Linear-by-Linear Association	.005	1	.944
N of Valid Cases	26		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,23.

Puskesmas Ciptomulyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.130[a]	3	.372
Likelihood Ratio	4.256	3	.235
Linear-by-Linear Association	1.132	1	.287
N of Valid Cases	27		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is 1,33.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.685[a]	3	.443
Likelihood Ratio	2.529	3	.470
Linear-by-Linear Association	.353	1	.553
N of Valid Cases	27		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,89.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.505[a]	3	.474
Likelihood Ratio	3.492	3	.322
Linear-by-Linear Association	1.458	1	.227
N of Valid Cases	27		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is 1,11.

Puskesmas Arjowinangun

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.847[a]	4	.144
Likelihood Ratio	7.726	4	.102
Linear-by-Linear Association	3.417	1	.065
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,23.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.936[a]	4	.415
Likelihood Ratio	4.326	4	.364

Linear-by-Linear Association	.230	1	.632
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,31.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.507[a]	4	.825
Likelihood Ratio	2.087	4	.720
Linear-by-Linear Association	.613	1	.434
N of Valid Cases	26		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,12.

Puskesmas Mulyorejo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.545[a]	4	.162
Likelihood Ratio	6.130	4	.190
Linear-by-Linear Association	3.618	1	.057
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,08.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.121[a]	4	.190
Likelihood Ratio	7.365	4	.118
Linear-by-Linear Association	.009	1	.924
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,38.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.755[a]	4	.440
Likelihood Ratio	3.829	4	.430
Linear-by-Linear Association	2.381	1	.123
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,13.

Puskesmas Kedungkandang

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.862[a]	4	.425
Likelihood Ratio	4.763	4	.313
Linear-by-Linear Association	2.270	1	.132
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,42.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.196[a]	4	.268
Likelihood Ratio	6.933	4	.139
Linear-by-Linear Association	.067	1	.795
N of Valid Cases	24		

a. 10 cells (100,0%) have expected count less than 5. The minimum expected count is ,67.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.457[a]	4	.348
Likelihood Ratio	4.599	4	.331
Linear-by-Linear Association	.431	1	.511
N of Valid Cases	24		

a. 8 cells (80,0%) have expected count less than 5. The minimum expected count is ,33.

Chi-square

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)

Pearson Chi-Square	5.041[a]	4	.283
Likelihood Ratio	6.854	4	.144
Linear-by-Linear Association	.146	1	.703
N of Valid Cases	26		

a. 9 cells (90,0%) have expected count less than 5. The minimum expected count is ,35.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.568[a]	1	.451		
Continuity Correction[b]	.352	1	.553		
Likelihood Ratio	.565	1	.452		
Fisher's Exact Test				.523	.276
Linear-by-Linear Association	.564	1	.453		
N of Valid Cases	175				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 25,65.

b. Computed only for a 2x2 tabel

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.125[a]	1	.289		
Continuity Correction[b]	.764	1	.382		
Likelihood Ratio	1.110	1	.292		
Fisher's Exact Test				.352	.191
Linear-by-Linear Association	1.118	1	.290		
N of Valid Cases	175				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 15,15.

b. Computed only for a 2x2 tabel

Uji Chi Square Tingkat Konsumsi Protein terhadap status gizi

Puskesmas Bareng

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.534[a]	1	.111		
Continuity Correction[b]	.219	1	.640		
Likelihood Ratio	2.572	1	.109		
Fisher's Exact Test				.292	.292
Linear-by-Linear Association	2.429	1	.119		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,29.

b. Computed only for a 2x2 tabel

Puskesmas Kendalkerep

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	26

a. No statistics are computed because Tingkat Konsumsi Protein is a constant.

Chi-Square Tests

	Value

Chi-Square Tests

	Value
Pearson Chi-Square	.[a]
N of Valid Cases	26

a. No statistics are computed because Tingkat Konsumsi Protein is a constant.

is a constant.

Puskesmas Dinoyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.650[a]	2	.723
Likelihood Ratio	1.099	2	.577
Linear-by-Linear Association	.599	1	.439

N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,23.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.857[a]	2	.395
Likelihood Ratio	2.619	2	.270
Linear-by-Linear Association	1.712	1	.191
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,46.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.650[a]	2	.723
Likelihood Ratio	1.099	2	.577
Linear-by-Linear Association	.599	1	.439
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,23.

Puskesmas Ciptomulyo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.659[a]	2	.436
Likelihood Ratio	2.650	2	.266
Linear-by-Linear Association	.028	1	.868
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,78.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)

Pearson Chi-Square	.062[a]	2	.969
Likelihood Ratio	.063	2	.969
Linear-by-Linear Association	.004	1	.949
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,89.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.341[a]	2	.843
Likelihood Ratio	.356	2	.837
Linear-by-Linear Association	.111	1	.739
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 1,11.

Puskesmas Arjowinangun

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.312[a]	1	.576		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.537	1	.464		
Fisher's Exact Test				1.000	.769
Linear-by-Linear Association	.300	1	.584		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,23.

b. Computed only for a 2x2 tabel

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.462[a]	1	.497		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.753	1	.385		
Fisher's Exact Test				1.000	.692
Linear-by-Linear Association	.444	1	.505		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,31.

b. Computed only for a 2x2 tabel

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.136[a]	1	.713		
Continuity Correction[b]	.000	1	1.000		
Likelihood Ratio	.250	1	.617		
Fisher's Exact Test				1.000	.885
Linear-by-Linear Association	.130	1	.718		
N of Valid Cases	26				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,12.

b. Computed only for a 2x2 tabel

Puskesmas Mulyorejo

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.091[a]	3	.779
Likelihood Ratio	1.711	3	.634
Linear-by-Linear Association	.765	1	.382
N of Valid Cases	24		

a. 7 cells (87,5%) have expected count less than 5. The minimum expected count is ,08.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.000[a]	3	.261
Likelihood Ratio	5.326	3	.149
Linear-by-Linear Association	1.100	1	.294
N of Valid Cases	24		

a. 6 cells (75,0%) have expected count less than 5. The minimum expected count is ,38.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.143[a]	3	.767
Likelihood Ratio	1.530	3	.675
Linear-by-Linear Association	.262	1	.609
N of Valid Cases	24		

a. 7 cells (87,5%) have expected count less than 5. The minimum expected count is ,13.

Puskesmas Kedungkandang

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.125[a]	1	.289		
Continuity Correction[b]	.023	1	.880		
Likelihood Ratio	.929	1	.335		
Fisher's Exact Test				.380	.380
Linear-by-Linear Association	1.078	1	.299		
N of Valid Cases	24				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,42.

b. Computed only for a 2x2 tabel

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.091[a]	1	.296		
Continuity Correction[b]	.068	1	.794		
Likelihood Ratio	1.711	1	.191		
Fisher's Exact Test				.536	.435
Linear-by-Linear Association	1.045	1	.307		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,67.

b. Computed only for a 2x2 tabel

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.745[a]	1	.186		
Continuity Correction[b]	.109	1	.741		
Likelihood Ratio	1.329	1	.249		
Fisher's Exact Test				.312	.312
Linear-by-Linear Association	1.673	1	.196		
N of Valid Cases	24				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,33.

b. Computed only for a 2x2 tabel

Chi-square

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.778[a]	3	.427
Likelihood Ratio	4.443	3	.217
Linear-by-Linear Association	.447	1	.504
N of Valid Cases	175		

a. 2 cells (25,0%) have expected count less than 5. The minimum expected count is 1,72.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.557[a]	3	.465
Likelihood Ratio	2.842	3	.417
Linear-by-Linear Association	.785	1	.375
N of Valid Cases	175		

a. 4 cells (50,0%) have expected count less than 5. The minimum expected count is 2,64.

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.182[a]	3	.757
Likelihood Ratio	1.270	3	.736
Linear-by-Linear Association	.907	1	.341
N of Valid Cases	175		

a. 2 cells (25,0%) have expected count less than 5. The minimum expected count is 1,56.