

## LAMPIRAN



### LEMBAR PENJELASAN RESPONDEN

Penelitian ini adalah penelitian kuantitatif observasional yaitu menganalisis zat gizi dari *food waste* dan kualitas diet serta hubungannya pada karyawan PT. Camiloplas Jaya Makmur selama masa pandemi COVID-19 terhadap status gizi dan komposisi tubuh. Desain yang digunakan pada penelitian ini adalah *cross sectional* karena penelitian ini diobservasi dan diukur dalam waktu yang bersamaan pada saat penelitian berlangsung.

Penelitian ini akan dilakukan di PT. Camiloplas Jaya Makmur, Tangerang. Data yang diambil diperoleh melalui formulir asupan makanan dan kuesioner karakteristik responden. Manfaat dari penelitian ini dapat memberikan informasi terkait nilai zat gizi yang terbuang dari sisa makanan dan kualitas diet dari pola konsumsi terhadap status gizi dan komposisi tubuh (persen lemak dan massa otot) sehingga penelitian ini dapat dijadikan sebagai literatur untuk menambah wawasan terkait sisa makanan dan kualitas diet pada pola konsumsi.

Partisipasi bapak/ibu bersifat sukarela tanpa paksaan dan bila tidak berkenan dapat menolak atau sewaktu-waktu dapat mengundurkan diri tanpa sanksi apapun. Semua informasi dan hasil pemeriksaan yang berkaitan dengan privasi akan dijaga kerahasiaannya. Semua data tidak akan dihubungkan dengan identitas.

### LEMBAR PERSETUJUAN SEBAGAI RESPONDEN

Saya adalah mahasiswa Program Studi Ilmu Gizi Universitas Esa Unggul yang saat ini sedang melakukan penelitian tentang “*Analisis Zat Gizi Dari Food Waste Dan Kualitas Diet Serta Hubungannya Terhadap Status Gizi Dan Komposisi Tubuh*”

***Pada Karyawan PT. Camiloplas Jaya Makmur Selama Masa Pandemi COVID-19***". Oleh karena itu, saya memohon kesediaan waktu bapak/ibu untuk mengisi kuesioner yang telah saya sediakan. Saya akan merahasiakan seluruh informasi yang bapak/ibu berikan. Perlu saya informasikan bahwa keikutsertaan bapak/ibu dalam pengisian kuisisioner ini bersifat sukarela.

**Informed consent :**

Saya yang bertanda tangan dibawah ini:

Nama : .....

Usia : .....

Alamat : .....

Saya telah membaca dan memahami penjelasan dari peneliti mengenai penelitian yang berjudul ***"Analisis Zat Gizi Dari Food Waste Dan Kualitas Diet Serta Hubungannya Terhadap Status Gizi Dan Komposisi Tubuh Pada Karyawan PT. Camiloplas Jaya Makmur Selama Masa Pandemi COVID-19"***

Saya yakin bahwa peneliti akan menjaga kerahasiaan identitas dan jawaban saya sebagai responden. Oleh karena itu, saya menyatakan secara sukarela berpartisipasi dalam penelitian ini dan akan memberikan informasi yang sejujur-jujurnya

Tangerang, ..... 2021

Tanda Tangan Responden

Tanda Tangan Enumerator

(Nama : .....) )

(Nama : .....) )

## KUESIONER PENELITIAN

### ANALISIS ZAT GIZI DARI *FOOD WASTE* DAN KUALITAS DIET SERTA HUBUNGANNYA TERHADAP STATUS GIZI DAN KOMPOSISI TUBUH PADA KARYAWAN PT. CAMILOPLAS JAYA MAKMUR SELAMA MASA PANDEMI COVID-19

Program Studi S1 Ilmu Gizi Reguler Fakultas Ilmu – Ilmu Kesehatan  
Universitas Esa Unggul (UEU)

Jl. Arjuna Utara No.9 Kebon Jeruk, Jakarta Barat 11510

#### Kuesioner Karakteristik

Kuesioner ini bertujuan untuk mengetahui karakteristik responden meliputi nama, usia, jenis kelamin, nomor *handphone* dan data antropometri yang meliputi berat badan, tinggi badan, persen lemak, dan massa otot tubuh. Saya mohon kesediaan responden untuk dapat menjawab pertanyaan dengan benar.

Hari/Tanggal :

Waktu Pengambilan Data :

No.	Karakteristik Responden	
1.	Nama	
2.	Usia	
3.	Jenis Kelamin	
4.	Nomor Handphone	
5.	Berat Badan	
6.	Tinggi Badan	
7.	Persen Lemak Tubuh	
8.	Massa Otot	

Hari, Tanggal :

Nama Responden :

Usia :

Jenis Kelamin :

Menu hari ke :

**Keterangan Pengisian :**

URT : Ukuran Rumah Tangga, misalnya 1 piring, 1 sendok makan, 1 sendok teh, 1 gelas, 1 cangkir, 1 centong dll

gr : Tidak perlu di isi oleh responden

Responden mengirimkan foto makanan dan sisa makanan kepada peneliti



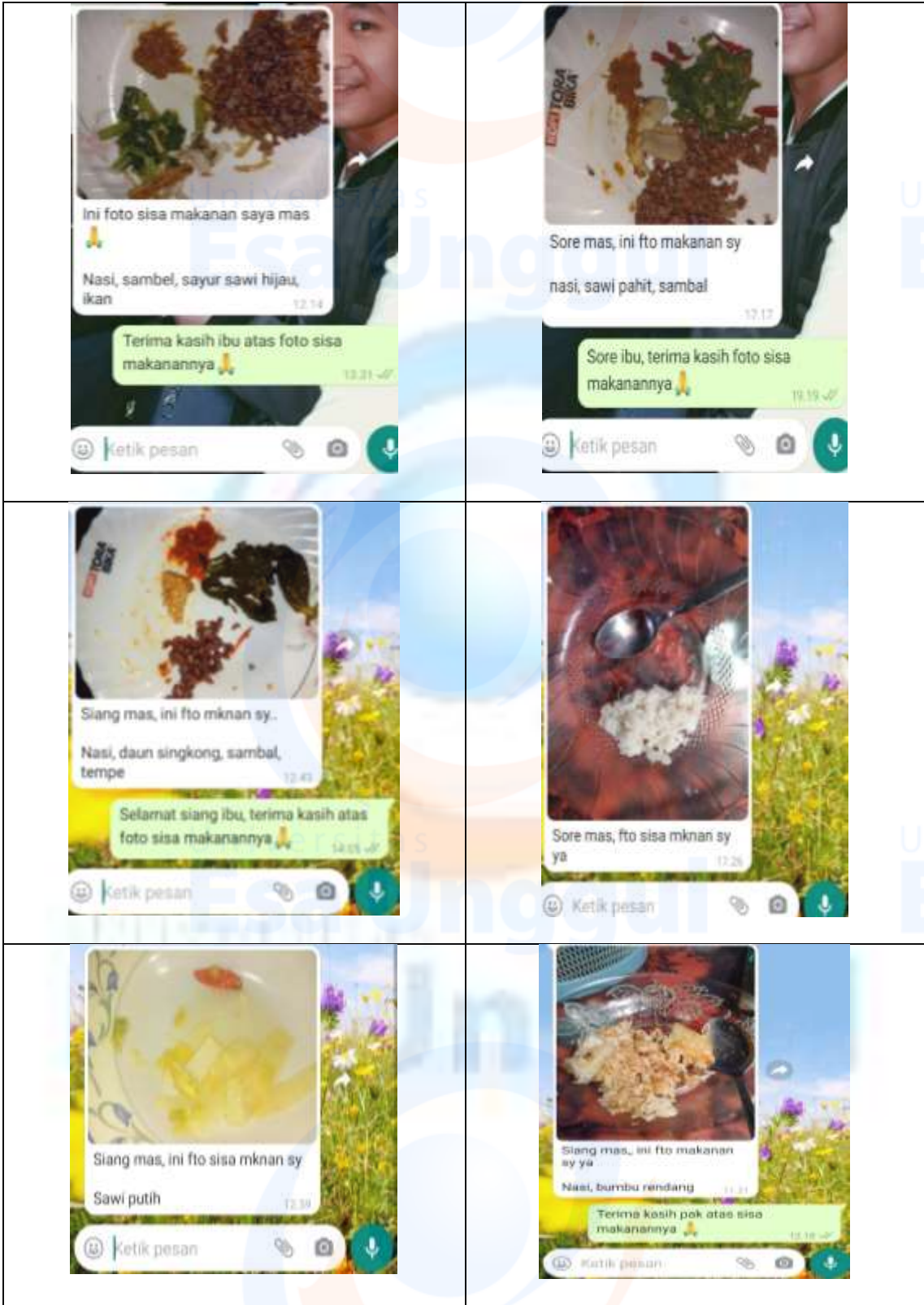

**Gambar Pengukuran Status Gizi dan Komposisi Tubuh**





Gambar Sisa Makanan Responden











DEWAN PENEGAKAN KODE ETIK UNIVERSITAS ESA  
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Nomor : 0091-21.091 /DPKE-KEP/FINAL-EA/UEU/III/2021

**KETERANGAN LOLOS KAJI ETIK  
ETHICAL APPROVAL**

Komisi Etik Penelitian Universitas Esa Unggul dalam upaya melindungi hak asasi dan kesejahteraan subyek penelitian kesehatan, telah mengkaji dengan teliti protokol berjudul:

**ANALISIS ZAT GIZI DARI FOOD WASTE DAN KUALITAS DIET SERTA  
HUBUNGANNYA TERHADAP STATUS GIZI DAN KOMPOSISI TUBUH  
PADA KARYAWAN PT. CAMILOPLAS JAYA MAKMUR SELAMA MASA  
PANDEMI COVID-19**

Peneliti Utama : Stefanus Nicolaus Hendra  
Pembimbing : Mertien Sa'Pang, S.Gz., M.Si  
Nama Institusi : Universitas Esa Unggul

dan telah menyetujui protokol tersebut di atas.

Jakarta, 20 Maret 2021

Plt. Ketua

Dr. Aprilita Bina Yanti Eff, M.Biomed., Apt

- \* *Ethical approval* berlaku satu tahun dari tanggal persetujuan.
- \*\* Peneliti berkewajiban
  1. Menjaga kerahasiaan identitas subyek penelitian
  2. Memberitahukan status penelitian apabila:
    - a. Setelah masa berlakunya keterangan lolos kaji etik, penelitian masih belum selesai, dalam hal ini *ethical approval* harus diperpanjang
    - b. Penelitian berhenti di tengah jalan
  3. Melaporkan kejadian serius yang tidak diinginkan (*serious adverse events*).
  4. Peneliti tidak boleh melakukan tindakan apapun pada subyek sebelum penelitian lolos kaji etik dan *informed consent*.

**Surat Kode Etik Penelitian**

**Tabel Penilaian Kualitas Diet DQI-I Responden**

<b>Komponen</b>	<b>Mean</b>	<b>Standar Deviasi (SD)</b>	<b>Skor</b>	<b>Minimum</b>	<b>Maximum</b>
<b>Total Variasi</b>	14.60	1.823	0-20	11	18
<b>Variasi seluruh kelompok makanan</b>	10.05	1.867	0-15	6	15
<b>Variasi pada kelompok sumber protein</b>	4.55	.846	0-5	3	5
<b>Total Kecukupan</b>	25.75	2.780	0-40	21	32
<b>Kelompok sayuran</b>	3.45	1.584	0-5	0	5
<b>Kelompok buah- buahan</b>	2.90	1.482	0-5	0	5
<b>Kelompok sereal</b>	4.00	1.013	0-5	3	5
<b>Protein</b>	5.00	.000	0-5	5	5
<b>Serat</b>	3.45	1.319	0-5	1	5
<b>Zat Besi</b>	1.80	.992	0-5	1	3
<b>Kalsium</b>	3.05	1.061	0-5	1	5
<b>Vitamin C</b>	2.10	1.008	0-5	1	3
<b>Total Moderasi</b>	17.63	3.052	0-30	12	24
<b>Total Lemak</b>	1.05	1.449	0-6	0	3
<b>Lemak Jenuh</b>	.38	1.005	0-6	0	3
<b>Kolesterol</b>	5.85	.662	0-6	3	6
<b>Natrium</b>	6.00	.000	0-6	6	6

<i>Empty Calory Food</i>	4.35	2.248	0-6	0	6
<b>Total Keseimbangan Keseluruhan (Overall balance)</b>	2.65	2.327	0-10	0	6
<b>Rasio zat gizi makro (Karbohidrat: Protein:Lemak)</b>	2.55	2.309	0-6	0	6
<b>Rasio Asam Lemak (PUFA : MUFA : SFA)</b>	.10	.441	0-4	0	2
<b>Skor Total</b>	60.62	5.678	0-100	51	73

## Hasil SPSS

### 1. Analisis Univariat

#### Karakteristik Responden

Jenis Kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Laki-laki	19	47.5	47.5	47.5
	Perempuan	21	52.5	52.5	100.0
	Total	40	100.0	100.0	

Kelompok Usia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	17-25 (Remaja Akhir)	14	35.0	35.0	35.0
	26-35 (Dewasa Awal)	26	65.0	65.0	100.0
	Total	40	100.0	100.0	

Kelompok Status Gizi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	$\geq 23.0$ (Gizi Lebih)	22	55.0	55.0	55.0
	18.5-22.9 (Normal)	18	45.0	45.0	100.0
	Total	40	100.0	100.0	

**Kelompok Persen Lemak Tubuh**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tinggi	19	47.5	47.5	47.5
	Normal	21	52.5	52.5	100.0
	Total	40	100.0	100.0	

**Kelompok Persen Massa Otot Tubuh**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	18	45.0	45.0	45.0
	Normal	22	55.0	55.0	100.0
	Total	40	100.0	100.0	

**Food Waste Energi**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	>48.91(Banyak)	22	55.0	55.0	55.0
	<=48.91(Sedikit)	18	45.0	45.0	100.0
	Total	40	100.0	100.0	

**Food Waste Protein**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	>2.52 (Banyak)	26	65.0	65.0	65.0
	<=2.52 (Sedikit)	14	35.0	35.0	100.0
	Total	40	100.0	100.0	



**Food Waste Lemak**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	>1.74 (Banyak)	21	52.5	52.5	52.5
	<=1.74 (Sedikit)	19	47.5	47.5	100.0
	Total	40	100.0	100.0	

**Food Waste Karbohidrat**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	>16.68 (Banyak)	20	50.0	50.0	50.0
	<=16.68 (Sedikit)	20	50.0	50.0	100.0
	Total	40	100.0	100.0	

**Kualitas Diet**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<=60 (Rendah)	21	52.5	52.5	52.5
	>60 (Tinggi)	19	47.5	47.5	100.0
	Total	40	100.0	100.0	

## 2. Analisis Bivariat

**Food Waste Energi \* Kelompok Status Gizi Crosstabulation**

		Kelompok Status Gizi		Total
		>=23.0 (Gizi Lebih)	18.5-22.9 (Normal)	
Food Waste Energi >48.91(Banyak)	Count	16	6	22
	% within Food Waste Energi	72.7%	27.3%	100.0%
<=48.91(Sedikit)	Count	6	12	18
	% within Food Waste Energi	33.3%	66.7%	100.0%
Total	Count	22	18	40
	% within Food Waste Energi	55.0%	45.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.208 <sup>a</sup>	1	.013		
Continuity Correction <sup>b</sup>	4.718	1	.030		
Likelihood Ratio	6.355	1	.012		
Fisher's Exact Test				.024	.014
Linear-by-Linear Association	6.052	1	.014		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.10.

b. Computed only for a 2x2 table

**Food Waste Energi \* Kelompok Persen Lemak Tubuh Crosstabulation**

		Kelompok Persen Lemak Tubuh		Total
		Tinggi	Normal	
Food Waste Energi	>48.91(Banyak) Count	13	9	22
	% within Food Waste Energi	59.1%	40.9%	100.0%
	<=48.91(Sedikit) Count	6	12	18
	% within Food Waste Energi	33.3%	66.7%	100.0%
Total	Count	19	21	40
	% within Food Waste Energi	47.5%	52.5%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.634 <sup>a</sup>	1	.105		
Continuity Correction <sup>b</sup>	1.702	1	.192		
Likelihood Ratio	2.670	1	.102		
Fisher's Exact Test				.125	.096
Linear-by-Linear Association	2.568	1	.109		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.55.

b. Computed only for a 2x2 table

**Food Waste Energi \* Kelompok Persen Massa Otot Tubuh Crosstabulation**

	Kelompok Persen Massa Otot Tubuh		Total	
	Rendah	Normal		
Food Waste Energi >48.91(Banyak)	Count	11	11	22
	% within Food Waste Energi	50.0%	50.0%	100.0%
<=48.91(Sedikit)	Count	7	11	18
	% within Food Waste Energi	38.9%	61.1%	100.0%
Total	Count	18	22	40
	% within Food Waste Energi	45.0%	55.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.494 <sup>a</sup>	1	.482		
Continuity Correction <sup>b</sup>	.147	1	.701		
Likelihood Ratio	.496	1	.481		
Fisher's Exact Test				.537	.351
Linear-by-Linear Association	.481	1	.488		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.10.

b. Computed only for a 2x2 table

**Food Waste Karbohidrat\* Kelompok Status Gizi Crosstabulation**

			Kelompok Status Gizi		Total
			>=23.0 (Gizi Lebih)	18.5-22.9 (Normal)	
Food Waste Karbohidrat	>16.68 (Banyak)	Count	15	5	20
		% within Food Waste Karbohidrat	75.0%	25.0%	100.0%
	<=16.68 (Sedikit)	Count	7	13	20
		% within Food Waste Karbohidrat	35.0%	65.0%	100.0%
Total		Count	22	18	40
		% within Food Waste Karbohidrat	55.0%	45.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.465 <sup>a</sup>	1	.011		
Continuity Correction <sup>b</sup>	4.949	1	.026		
Likelihood Ratio	6.660	1	.010		
Fisher's Exact Test				.025	.012
Linear-by-Linear Association	6.303	1	.012		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.00.

b. Computed only for a 2x2 table

**Food Waste Karbohidrat\* Kelompok Persen Lemak Tubuh Crosstabulation**

			Kelompok Persen Lemak Tubuh		Total
			Tinggi	Normal	
Food Waste Karbohidrat	>16.68 (Banyak)	Count % within Food Waste Karbohidrat	12 60.0%	8 40.0%	20 100.0%
	<=16.68 (Sedikit)	Count % within Food Waste Karbohidrat	7 35.0%	13 65.0%	20 100.0%
Total		Count	19	21	40
		% within Food Waste Karbohidrat	47.5%	52.5%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.506 <sup>a</sup>	1	.113		
Continuity Correction <sup>b</sup>	1.604	1	.205		
Likelihood Ratio	2.533	1	.111		
Fisher's Exact Test				.205	.102
Linear-by-Linear Association	2.444	1	.118		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.50.

b. Computed only for a 2x2 table

**Food Waste Karbohidrat\* Kelompok Persen Massa Otot Tubuh Crosstabulation**

			Kelompok Persen Massa Otot Tubuh		Total
			Rendah	Normal	
Food Waste Karbohidrat	>16.68 (Banyak)	Count % within Food Waste Karbohidrat	10 50.0%	10 50.0%	20 100.0%
	<=16.68 (Sedikit)	Count % within Food Waste Karbohidrat	8 40.0%	12 60.0%	20 100.0%
Total		Count % within Food Waste Karbohidrat	18 45.0%	22 55.0%	40 100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.404 <sup>a</sup>	1	.525		
Continuity Correction <sup>b</sup>	.101	1	.751		
Likelihood Ratio	.405	1	.525		
Fisher's Exact Test				.751	.376
Linear-by-Linear Association	.394	1	.530		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.00.

b. Computed only for a 2x2 table

**Food Waste Protein \* Kelompok Status Gizi Crosstabulation**

			Kelompok Status Gizi		Total
			>=23.0 (Gizi Lebih)	18.5-22.9 (Normal)	
Food Waste Protein	>2.52 (Banyak)	Count	14	12	26
		% within Food Waste Protein	53.8%	46.2%	100.0%
	<=2.52 (Sedikit)	Count	8	6	14
		% within Food Waste Protein	57.1%	42.9%	100.0%
Total		Count	22	18	40
		% within Food Waste Protein	55.0%	45.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.040 <sup>a</sup>	1	.842		
Continuity Correction <sup>b</sup>	.000	1	1.000		
Likelihood Ratio	.040	1	.841		
Fisher's Exact Test				1.000	.554
Linear-by-Linear Association	.039	1	.844		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.30.

b. Computed only for a 2x2 table



**Food Waste Protein \* Kelompok Persen Lemak Tubuh Crosstabulation**

		Kelompok Persen Lemak Tubuh		Total	
		Tinggi	Normal		
Food Waste Protein	>2.52 (Banyak)	Count	13	13	26
		% within Food Waste Protein	50.0%	50.0%	100.0%
	<=2.52 (Sedikit)	Count	6	8	14
		% within Food Waste Protein	42.9%	57.1%	100.0%
Total		Count	19	21	40
		% within Food Waste Protein	47.5%	52.5%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.186 <sup>a</sup>	1	.666		
Continuity Correction <sup>b</sup>	.010	1	.921		
Likelihood Ratio	.187	1	.666		
Fisher's Exact Test				.748	.461
Linear-by-Linear Association	.182	1	.670		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.65.

b. Computed only for a 2x2 table

**Food Waste Protein \* Kelompok Persen Massa Otot Tubuh Crosstabulation**

		Kelompok Persen Massa Otot Tubuh		Total
		Rendah	Normal	
Food Waste Protein	>2.52 (Banyak)	Count 15	11	26
	% within Food Waste Protein	57.7%	42.3%	100.0%
	<=2.52 (Sedikit)	Count 3	11	14
	% within Food Waste Protein	21.4%	78.6%	100.0%
Total	Count	18	22	40
	% within Food Waste Protein	45.0%	55.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.835 <sup>a</sup>	1	.028		
Continuity Correction <sup>b</sup>	3.481	1	.062		
Likelihood Ratio	5.077	1	.024		
Fisher's Exact Test				.046	.029
Linear-by-Linear Association	4.714	1	.030		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.30.

b. Computed only for a 2x2 table

**Food Waste Lemak \* Kelompok Status Gizi Crosstabulation**

			Kelompok Status Gizi		Total
			>=23.0 (Gizi Lebih)	18.5-22.9 (Normal)	
Food Waste Lemak	>1.74 (Banyak)	Count	8	13	21
		% within Food Waste Lemak	38.1%	61.9%	100.0%
	<=1.74 (Sedikit)	Count	14	5	19
		% within Food Waste Lemak	73.7%	26.3%	100.0%
Total		Count	22	18	40
		% within Food Waste Lemak	55.0%	45.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5.105 <sup>a</sup>	1	.024		
Continuity Correction <sup>b</sup>	3.768	1	.052		
Likelihood Ratio	5.240	1	.022		
Fisher's Exact Test				.031	.025
Linear-by-Linear Association	4.977	1	.026		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.55.

b. Computed only for a 2x2 table

**Food Waste Lemak \* Kelompok Persen Lemak Tubuh Crosstabulation**

		Kelompok Persen Lemak Tubuh		Total
		Tinggi	Normal	
Food Waste Lemak	>1.74 (Banyak)	Count 5	16	21
	% within Food Waste Lemak	23.8%	76.2%	100.0%
	<=1.74 (Sedikit)	Count 14	5	19
	% within Food Waste Lemak	73.7%	26.3%	100.0%
Total	Count	19	21	40
	% within Food Waste Lemak	47.5%	52.5%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	9.950 <sup>a</sup>	1	.002		
Continuity Correction <sup>b</sup>	8.050	1	.005		
Likelihood Ratio	10.398	1	.001		
Fisher's Exact Test				.004	.002
Linear-by-Linear Association	9.701	1	.002		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.03.

b. Computed only for a 2x2 table

**Food Waste Lemak \* Kelompok Persen Massa Otot Tubuh Crosstabulation**

		Kelompok Persen Massa Otot Tubuh		Total
		Rendah	Normal	
Food Waste Lemak	>1.74 (Banyak)	Count 6	15	21
		% within Food Waste Lemak 28.6%	71.4%	100.0%
	<=1.74 (Sedikit)	Count 12	7	19
		% within Food Waste Lemak 63.2%	36.8%	100.0%
Total		Count 18	22	40
		% within Food Waste Lemak 45.0%	55.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.821 <sup>a</sup>	1	.028		
Continuity Correction <sup>b</sup>	3.525	1	.060		
Likelihood Ratio	4.916	1	.027		
Fisher's Exact Test				.055	.030
Linear-by-Linear Association	4.701	1	.030		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.55.

b. Computed only for a 2x2 table

**Kualitas Diet \* Kelompok Status Gizi Crosstabulation**

		Kelompok Status Gizi		Total
		>=23.0 (Gizi Lebih)	18.5-22.9 (Normal)	
Kualitas Diet <=60 (Rendah)	Count	17	4	21
	% within Kualitas Diet	81.0%	19.0%	100.0%
>60 (Tinggi)	Count	5	14	19
	% within Kualitas Diet	26.3%	73.7%	100.0%
Total	Count	22	18	40
	% within Kualitas Diet	55.0%	45.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	12.031 <sup>a</sup>	1	.001		
Continuity Correction <sup>b</sup>	9.925	1	.002		
Likelihood Ratio	12.700	1	.000		
Fisher's Exact Test				.001	.001
Linear-by-Linear Association	11.730	1	.001		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.55.

b. Computed only for a 2x2 table

**Kualitas Diet \* Kelompok Persen Lemak Tubuh Crosstabulation**

		Kelompok Persen Lemak Tubuh		Total
		Tinggi	Normal	
Kualitas Diet <=60 (Rendah)	Count	14	7	21
	% within Kualitas Diet	66.7%	33.3%	100.0%
>60 (Tinggi)	Count	5	14	19
	% within Kualitas Diet	26.3%	73.7%	100.0%
Total	Count	19	21	40
	% within Kualitas Diet	47.5%	52.5%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	6.513 <sup>a</sup>	1	.011		
Continuity Correction <sup>b</sup>	4.995	1	.025		
Likelihood Ratio	6.717	1	.010		
Fisher's Exact Test				.014	.012
Linear-by-Linear Association	6.350	1	.012		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.03.

b. Computed only for a 2x2 table

**Kualitas Diet \* Kelompok Persen Massa Otot Tubuh Crosstabulation**

	Kelompok Persen Massa Otot Tubuh		Total
	Rendah	Normal	
Kualitas Diet ≤60 (Rendah) Count	14	6	20
% within Kualitas Diet	70.0%	30.0%	100.0%
>60 (Tinggi) Count	4	16	20
% within Kualitas Diet	20.0%	80.0%	100.0%
Total Count	18	22	40
% within Kualitas Diet	45.0%	55.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10.101 <sup>a</sup>	1	.001		
Continuity Correction <sup>b</sup>	8.182	1	.004		
Likelihood Ratio	10.600	1	.001		
Fisher's Exact Test				.004	.002
Linear-by-Linear Association	9.848	1	.002		
N of Valid Cases <sup>b</sup>	40				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.00.

b. Computed only for a 2x2 table