LAMPIRAN

Lampiran 1. Formulir *Informed Consent*

INFORMED CONSENT

LEMBAR PERSETUJUAN MENJADI RESPONDEN

Yang bertanda tangan di bawah ini:

Nama :

Usia :

Jenis Kelamin :

Menyatakan setuju untuk ikut serta sebagai responden dalam penelitian tentang **"*Positive Deviance* Pendapatan Keluarga, Paritas, Pola Asuh Kesehatan, Tingkat Konsumsi Energi dan Protein Terhadap Status Gizi Anak Balita di Kota Malang"**. Saya menyatakan bahwa keikutsertaan saya dalam penelitian ini saya lakukan secara sukarela atau tanpa paksaan dari pihak manapun. Apabila saya ingin mengundurkan diri, maka saya dapat mengundurkan diri sewaktu-waktu tanpa sanksi apapun.

Saya juga memperkenankan kepada peneliti untuk menggunakan data-data yang saya berikan untuk dipergunakan sesuai dengan kepentingan dan tujuan penelitian. Saya menyadari dan memahami bahwa data yang saya berikan dan yang akan digunakan memuat informasi-informasi seperti nama jelas, alamat lengkap, nomor kontak, dan informasi lengkap lainnya, hanya saya izinkan untuk diketahui oleh peneliti. Sebagai responden dalam penelitian ini saya menyetujui untuk mengikuti semua prosedur dalam penelitian.

Malang,.....2023

Peneliti, Responden,

Ananda Bella Oktaviani (.....)

Lampiran 2. Formulir Identitas Responden

DATA IDENTITAS RESPONDEN

Data Keluarga			
1.	Nama KK/No. Resp	:	No :
2.	Alamat	:	
3.	Pekerjaan		
	Ayah	:	
	Ibu	:	
4.	Pendapatan		
	Ayah	:	
	Ibu	:	
5.	Pengeluaran Pangan	:	
6.	Jumlah Anak	:	
7.	Pendidikan Terakhir		
	Ayah	:	
	Ibu	:	
	Pengasuh …	:	
8.	Status Pengasuh	:	Menikah/Belum Menikah*
9.	Umur Pengasuh	:	tahun
10.	No. HP/WA	:	
Data Balita			
11.	Nama/Jenis Kelamin	:	L/P
	Anak Ke	:	Status: Anak Kandung/Anak Asuh/Anak Tiri*
	Tanggal Lahir	:	/ /
	Berat Badan Lahir	:	gram
	Panjang Badan Lahir	:	cm
12.	Tanggal Pengukuran	:	/ / 2023
13.	Umur	:	tahun
14.	Berat Badan	:	kg
15.	Panjang Badan/Tinggi Badan	:	cm
16.	Status Gizi (*Z Score*) Kategori Karakterisitik Masalah Gizi	:	BB/U | TB/U | BB/TB
17.	Kondisi Kesehatan Balita Saat Pengukuran	:	1. Sehat 2. Sakit : …
18.	Penyakit yang sering/pernah diderita anak dalam 1 tahun terakhir (demam, batuk, pilek, diare, dsb)	:	

Ket : (*) Coret yang tidak perlu

Lampiran 3. Formulir *Food Recall* 24 Jam

FORMULIR *FOOD RECALL* 24 JAM

Nama : Tanggal :

BB/TB : Alamat :

Umur : Hari Ke - : 1 / 2*

Jenis Kelamin :

Waktu Makan	Menu	Bahan Makanan			Ket
		Jenis	Banyaknya		
			URT	gram	
Pagi					
Snack					
Siang					
Snack					
Sore					
Snack					

Ket : (*) Coret yang tidak perlu

Lampiran 4. Formulir Pola Asuh Kesehatan

KUESIONER POLA ASUH KESEHATAN

Petunjuk: Berilah tanda silang (X) pada kolom pertanyaan yang tersedia, sesuai dengan jawaban responden

No.	Uraian Pertanyaan	Skor Nilai	Keterangan
1.	Siapakah yang mengasuh balita sehari-hari? (yang paling banyak waktunya)		
	a. Kakek atau Nenek	2	
	b. Ayah atau Ibu	3	
	c. ART	1	
	d. Kerabat	2	
2.	Apakah saat ini balita sudah diimunisasi?		
	a. Sudah	2	
	b. Sudah, tetapi belum lengkap	1	
	c. Belum	0	
3.	Jika sudah, pada umur berapa balita diimunisasi pertama kali?		
	a. 0-1 bulan	2	
	b. 2-9 bulan	1	
	c. >9 bulan	0	
4.	Kesesuaian jenis imunisasi yang telah diberikan dengan umur (cek dengan daftar berikut):		Berikan tanda (+) jika sesuai dan tanda (-) jika tidak sesuai umur, pada kolom umur

Umur	Kesesuaian	Jenis Imunisasi
0-24 jam	( )	Hepatitis B0
1 bulan	( )	BCG-Polio 1
2 bulan	( )	DPT-HB-Hib 1, Polio 2
3 bulan	( )	DPT-HB-Hib 2, Polio 3
4 bulan	( )	DPT-HB-Hib 3, Polio 4, IPV
9 bulan	( )	Campak/Measles Rubella (MR)

Kesimpulan:		
a. Sesuai dengan umur	2	Jika >5 sesuai umur
b. Tidak sesuai dengan umur	1	Jika <5 sesuai umur

5.	Berapa kali anak dimandikan setiap hari?		
	a. 2 kali	2	
	b. 1 kali	1	
	c. Tidak tentu	0	
6.	Berapa kali membersihkan rambut anak dengan pembersih per minggu?		
	a. 4 kali atau lebih	2	
	b. 2 – 3 kali	1	
	c. 1 kali	0	
7.	Berapa kali memotong kuku anak dalam seminggu?		
	a. Seminggu 1 kali	2	
	b. 2 minggu sekali	1	
	c. >2 minggu sekali	0	

8.	Membiasakan anak menggosok gigi/gusi (bayi) setiap hari? a. 2 kali atau lebih b. 1 kali c. Tidak setiap hari menggosok gigi	 2 1 0	
9.	Berapa kali membersihkan telinga anak dalam seminggu? a. Seminggu 1 kali b. 2 minggu sekali c. >2 minggu sekali	 2 1 0	
10.	Apakah anak menggunakan alas kaki? (terutama ketika beraktifitas di luar rumah) a. Selalu b. Kadang-kadang c. Tidak pernah	 2 1 0	
11.	Berapa jam anak tidur siang? (jumlah total) a. < 1 jam b. 1-2 jam c. >2 jam	 0 1 2	
12.	Ketika anak sakit, dibawa berobat kemana? a. Dokter atau puskesmas b. Diobati sendiri (tanpa resep) c. Dibawa ke dukun d. Lainnya (sebutkan), ……	 2 1 0	
13.	Ketika anak mengalami demam, bagaimana Ibu menanggulanginya? …… ……	2 1 0	• Minum banyak • Kompres dengan air hangat • Beri obat penurun panas
14.	Ketika balita mengalami sakit perut/diare, bagaimana Ibu menanggulanginya? ……	2 1 0	Bila anak diare, segera beri minum: air putih matang, air the, air kelapa, kuah sayur, air tajin, oralit, ASI, dan makanan terus diberikan
SKOR POLA ASUH KESEHATAN $\frac{Total\ Skor\ Nilai}{Skor\ Maksimal} x100$			

Sumber: Mahayu (2016)

Lampiran 5. Data Penelitian

No.	Nama	Usia	Z-Score			Tingkat Konsumsi Energi	Tingkat Konsumsi Protein	Pola Asuh Kesehatan	Pendapatan Keluarga	Paritas
			BB/U	PB/U atau TB/U	BB/PB atau BB/TB					
1	NMA	37	-0.85	-0.16	-1.13	81.2	207.9	83	Rp2.400.000,00	2
2	AZ	53	-2.55	-3.7	-0.46	111.4	281.3	86	Rp1.000.000,00	4
3	KAA	44	3.23	1.42	3.63	12.3	30.0	79	Rp5.000.000,00	1
4	KHN	50	-2.77	-4.24	-0.07	216.9	388.7	76	Rp1.000.000,00	1
5	RFK	16	-0.37	-0.39	-0.24	44.4	27.7	79	Rp1.000.000,00	1
6	HAL	29	-0.07	-1.09	0.67	98.4	217.0	86	Rp5.000.000,00	1
7	ANI	24	-2.64	-1.37	-2.63	128.7	376.1	93	Rp2.000.000,00	2
8	AAP	56	-0.86	-1.45	0.07	97.1	201.5	83	Rp2.000.000,00	2
9	MAS	49	-1.59	-2.69	0.03	102.2	258.4	90	Rp2.160.000,00	2
10	BL	47	-0.29	-0.07	-0.36	100.4	229.5	97	Rp1.300.000,00	2
11	IE	21	-1.19	-0.87	-1.04	136.8	316.7	83	Rp1.300.000,00	2
12	MAR	30	-0.53	-1.48	0.36	141.8	395.2	93	Rp2.000.000,00	2
13	MAL	14	-0.65	-1.39	-0.03	124.3	281.4	90	Rp3.000.000,00	1
14	MJH	16	-0.83	-2.02	0.12	159.2	374.4	83	Rp3.000.000,00	2
15	MDJ	53	0.14	-1.53	1.68	66.5	182.4	86	Rp3.000.000,00	2
16	MML	22	-2.26	-3.05	-1.05	121.5	360.7	86	Rp1.000.000,00	3
17	ARA	40	-1.81	-3.35	0.35	67.0	271.2	86	Rp4.000.000,00	2
18	ARQ	33	-1.7	-0.89	-1.89	81.1	214.6	97	Rp4.000.000,00	1
19	NLF	32	0.18	0.64	-0.3	88.7	283.3	86	Rp10.000.000,00	3
20	ANF	19	-2.01	-5.38	1.19	90.3	274.6	83	Rp60.000,00	4
21	MAW	44	-0.97	-1.49	-0.14	77.6	257.2	90	Rp5.000.000,00	2
22	HJL	24	-0.26	-0.37	-0.12	82.3	281.5	90	Rp5.000.000,00	2
23	NLF	19	-1.42	-2.27	-0.44	110.9	265.9	86	Rp8.000.000,00	4
24	KMM	45	-0.94	-1.82	0.19	74.2	229.2	79	Rp4.000.000,00	1
25	ZGP	16	0.15	-2.09	1.45	139.0	176.8	86	Rp2.300.000,00	1
26	ASS	14	-1.32	-2.38	-0.22	172.5	338	69	Rp3.000.000,00	3
27	KRV	14	-1.56	-1.96	-0.87	89.0	263.1	93	Rp3.500.000,00	2
28	AIA	21	-0.51	0.72	-1.25	84.7	208.1	72	Rp15.000.000,00	1
29	AAZ	12	-0.53	-0.02	-0.71	61.8	124.3	76	Rp2.000.000,00	2
30	MGP	16	-0.55	-0.93	-0.18	49.2	174.6	79	Rp5.000.000,00	2
31	DAR	20	-0.68	-3.26	1.23	64.4	124	86	Rp1.000.000,00	2
32	SZF	24	0.17	-0.99	0.96	41.3	92.3	76	Rp5.500.000,00	2
33	ZBQ	17	0.14	-0.09	0.3	62.5	112.7	76	Rp3.000.000,00	1
34	MAZ	19	-2.42	-2.15	-1.95	81.0	143	66	Rp3.000.000,00	2
35	FMF	19	0.21	-2.12	1.57	30.2	39.9	83	Rp3.300.000,00	1
36	YKL	12	-1.13	-2.72	0.39	45.6	157.5	93	Rp1.800.000,00	3
37	BFH	13	-1.13	-1.99	-0.22	60.8	144.6	69	Rp1.800.000,00	2
38	VNA	23	-0.42	-1.93	0.78	12.9	27.3	90	Rp4.200.000,00	2
39	MFY	22	0.62	0.22	0.68	41.3	97	72	Rp3.000.000,00	2
40	HMS	14	-0.62	-2.3	0.64	34.8	84.4	97	Rp2.000.000,00	3
41	FZO	19	-2.13	-3.92	-0.11	80.2	153.3	79	Rp2.000.000,00	2
42	KUR	12	-0.72	-1.01	-0.33	61.1	157	76	Rp5.500.000,00	2
43	GGL	21	-1.92	-1.99	-1.3	87.5	285.2	86	Rp2.000.000,00	1
44	HPP	22	-0.35	-1.22	0.37	24.1	40.5	76	Rp10.000.000,00	2
45	AZM	23	0.5	-0.48	0.98	22.2	29.3	72	Rp2.800.000,00	2
46	SAS	19	0.05	-0.14	0.15	97.5	249.5	90	Rp10.000.000,00	1
47	MHM	32	-2.39	-4.38	0.1	99.2	196.3	76	Rp2.000.000,00	3
48	AYM	19	-0.35	-1.25	0.34	128.6	297.7	93	Rp1.500.000,00	2
49	JGR	38	-2.61	-1.65	-2.4	172.1	479.6	90	Rp5.000.000,00	2
50	AHS	17	-2.44	-3.64	-0.75	155.7	352.7	90	Rp1.000.000,00	2
51	MAP	22	-1.17	-1.42	-0.59	148.4	349.0	93	Rp2.000.000,00	4
52	FTR	31	-1.3	-0.69	-1.37	224.7	402.8	97	Rp2.500.000,00	2
53	ABR	16	-0.83	-1.94	0.07	46.7	29.1	76	Rp2.500.000,00	1
54	FRY	52	-1.16	-0.01	-1.78	114.7	130.2	97	Rp2.500.000,00	2
55	MAH	19	-1.23	-2.94	0.29	109.9	288.9	93	Rp5.000.000,00	3
56	AAD	16	-0.37	-0.86	0.02	64.3	150.6	83	Rp9.000.000,00	2
57	ANR	32	-1.56	-3.09	0.37	93.0	220.9	97	Rp2.800.000,00	5
58	DRJ	42	0.93	-0.26	1.59	129.4	329.5	86	Rp1.000.000,00	1
59	AAA	21	-1.95	-1.85	-1.38	90.7	193.5	90	Rp3.000.000,00	1
60	MRA	18	-2.26	-2.69	-1.37	152.5	453.5	90	Rp2.100.000,00	2
61	MBF	13	-2.5	-3.27	-1.1	123.1	352.7	76	Rp1.200.000,00	1
62	MER	28	-1.31	-1.03	-1.15	107.1	342.0	76	Rp3.000.000,00	2
63	MAA	33	-1.7	-1.84	-1.05	71.1	216.3	79	Rp2.100.000,00	2
64	RA	43	-1.95	-1.86	-1.37	117.1	260.4	79	Rp9.500.000,00	1
65	AAM	36	-0.75	-1.51	0.09	112.6	250.0	83	Rp1.500.000,00	2
66	MJA	55	-1.19	0.4	-2.27	104.4	238.6	86	Rp3.000.000,00	3
67	AHR	55	-0.31	-0.72	0.19	63.5	140.7	62	Rp1.500.000,00	4
68	AFH	46	-1.55	-3.2	0.53	117.4	282.1	79	Rp700.000,00	3

69	AMAA	41	-0.04	-0.6	0.42	120.3	228.5	79	Rp6.500.000,00	2
70	DAD	12	-1.7	-1.57	-1.27	124.3	323.3	66	Rp5.000.000,00	1
71	KAD	23	-0.73	-2.32	0.61	86.4	257.0	0	Rp5.000.000,00	3
72	FNA	32	-0.33	-1.41	0.58	106.8	247.9	83	Rp300.000,00	2
73	NMK	36	-1.27	-2.9	0.63	58.6	40.9	83	Rp1.600.000,00	3
74	AHA	45	-0.6	-1.08	0.04	186.4	290.9	83	Rp2.000.000,00	2
75	FAR	54	-2.64	-3.38	-1.03	66.7	215.0	79	Rp2.000.000,00	4
76	FGS	39	-2.27	-2.36	-1.45	114.2	379.5	72	Rp2.400.000,00	2
77	LAA	51	-3.17	-2.68	-2.56	94.6	115.2	72	Rp1.500.000,00	3
78	MKB	35	-2.1	0.61	-3.66	116.4	312.4	79	Rp3.200.000,00	2
79	ABP	36	-1.15	-2.1	0.16	64.3	60.8	69	Rp2.000.000,00	2
80	TZS	20	-0.81	-3.84	1.55	3.6	5.7	69	Rp2.400.000,00	2
81	AKA	29	-0.53	-1.15	0.09	117.3	274.7	79	Rp4.500.000,00	3
82	MJR	33	-3.55	-2.85	-2.76	138.7	308.0	76	Rp4.000.000,00	2
83	ADS	14	-1.06	-2.46	0.36	44.7	133.7	69	Rp2.000.000,00	2
84	FPA	29	-0.46	-2.1	1.06	125.8	290.9	76	Rp4.000.000,00	2
85	AXA	41	0.05	-3.06	1.97	118.5	261.3	90	Rp1.500.000,00	2
86	MIM	41	-2.08	-1.79	-1.48	98.3	287.2	86	Rp600.000,00	3
87	AZM	15	-0.93	-1.86	0.13	134.0	285.2	83	Rp2.000.000,00	2
88	MAG	30	-0.94	-4.1	1.76	96.3	177.9	79	Rp1.500.000,00	2
89	OZ	36	-1.14	1.19	-2.22	72.4	140.0	83	Rp1.600.000,00	1
90	AZR	14	-1.91	-2.45	-0.81	119.8	269.6	69	Rp1.500.000,00	1
911	ARD	12	-2.12	-2.51	-0.92	127.1	331.3	76	Rp12.000.000,00	1
92	ERD	13	-0.66	-1.41	0.19	123.1	386.9	79	Rp2.000.000,00	1
93	API	27	-2.5	-2.82	-1.13	92.9	301.2	83	Rp4.000.000,00	3
94	ASA	48	-3.97	-6.12	-0.73	79.5	154.5	72	Rp1.500.000,00	1
95	AS	18	-1	-1.85	0.05	105.2	222.9	76	Rp1.800.000,00	2
96	MZH	26	-2.16	-2.26	-1.35	42.1	116.7	83	Rp1.200.000,00	3
97	NMA	47	-0.82	-1.32	-0.17	101.0	263.5	79	Rp3.000.000,00	2
98	FF	30	-0.51	-1.56	0.34	99.5	196.6	72	Rp4.000.000,00	4
99	URF	26	-0.41	-1.33	0.4	80.4	226.4	72	Rp1.000.000,00	1
100	EDF	54	-3.51	-6.36	0.76	101.7	217.2	79	Rp1.500.000,00	3
101	MDF	24	-1.62	-2.01	-0.79	65.0	132.0	86	Rp1.600.000,00	1
102	HNH	53	-1.29	-1.14	-0.88	129.3	298.1	76	Rp2.000.000,00	2
103	YSF	50	1	0.83	0.73	106.3	315.6	79	Rp8.000.000,00	1
104	MAG	53	-1.87	-1.51	-1.49	91.1	208.5	90	Rp3.000.000,00	2
105	MRA	23	-2.3	-1.32	-2.29	186.8	335.2	83	Rp1.200.000,00	1
106	AFZ	39	-2.7	-2.31	-1.91	61.3	106.1	69	Rp1.500.000,00	2
107	AHOA	29	-2.07	-0.95	-2.39	89.9	200.9	90	Rp1.500.000,00	1
108	AYF	28	-0.91	-2.07	0.34	101.9	244.8	72	Rp1.500.000,00	2
109	AHL	52	-1.24	-2.03	0.0	108.1	308.1	79	Rp1.500.000,00	2
110	AYD	56	-4.1	-4.4	-2.14	139.8	488.3	72	Rp4.000.000,00	3
111	ALS	29	0.24	0.31	0.01	114.0	329.5	69	Rp4.900.000,00	2
112	PAP	34	0.13	-1.25	1.1	57.0	70.7	79	Rp1.000.000,00	3
113	CC	17	-1.78	-2.51	-0.76	89.1	208.1	83	Rp1.200.000,00	4
114	DVN	52	-1.41	-1.28	-0.97	94.8	213.6	72	Rp1.300.000,00	3
115	GAF	26	-1.63	-1.83	-0.91	88.3	156.4	83	Rp1.300.000,00	3
116	AF	14	-0.08	-0.33	0.07	107.2	223.5	86	Rp4.000.000,00	1
117	FBK	42	0.03	-0.21	0.25	65.0	129.3	83	Rp2.000.000,00	2
118	MAY	45	-0.23	-0.64	0.25	75.3	172.1	72	Rp5.000.000,00	2
119	AFA	49	-3.6	-3.98	-1.64	79.7	149.0	83	Rp4.000.000,00	1
120	FD	42	2.99	0.73	3.92	10.0	196.8	79	Rp3.000.000,00	3
121	NFN	46	-1.42	-1.54	-0.75	68.8	278.4	86	Rp3.000.000,00	3
122	FHA	55	-0.93	-2.07	0.55	91.6	242.5	79	Rp1.000.000,00	3
123	SDA	54	-1.71	-3.21	0.39	113.6	202.3	79	Rp2.000.000,00	2
124	GBR	51	-2.35	-2.32	-1.49	103.6	196.4	86	Rp2.000.000,00	2
125	MRZ	39	-3.1	-2.03	-3.08	105.6	218.2	86	Rp1.800.000,00	2
126	SKS	33	1.95	1.11	1.9	53.4	127.3	79	Rp4.500.000,00	1
127	ARN	13	-1.34	-1.23	-1.06	110.9	309.2	79	Rp3.500.000,00	2
128	EFD	46	-0.74	-1.75	0.46	57.4	138.5	93	Rp2.000.000,00	3
129	AKP	57	-0.82	-0.73	-0.61	94.1	195.2	90	Rp2.500.000,00	1
130	KRN	55	-2.61	-3.42	-0.83	110.4	279.1	90	Rp2.000.000,00	3
131	RAB	46	-0.85	-0.84	-0.52	66.9	116.3	90	Rp1.500.000,00	3
132	FR	50	-0.91	-1.35	-0.13	103.2	173.5	83	Rp2.000.000,00	4
133	SFZ	38	-1.34	-2.16	-0.14	93.5	216.2	79	Rp1.500.000,00	3
134	AZA	43	-1.37	-2.11	-0.24	92.1	194.1	79	Rp2.000.000,00	2
135	ALA	37	-1.59	-1.49	-1.09	74.0	162.8	76	Rp4.000.000,00	3
136	MRZ	36	-1.85	-2.64	-0.4	85.7	283.6	90	Rp1.500.000,00	3
137	ARZ	21	-0.35	-2.82	1.39	92.7	229.4	83	Rp3.500.000,00	2
138	NAA	50	0.24	0.25	0.14	79.2	194.0	83	Rp3.000.000,00	1
139	AVMP	44	-1.83	-2.73	-0.38	83.3	228.8	86	Rp2.000.000,00	2
140	ABA	37	-2	-2.11	-1.27	82.2	233.1	83	Rp3.000.000,00	1
141	CAL	22	-0.83	-1.48	-0.1	97.6	234.0	72	Rp4.000.000,00	4
142	WFN	35	-1.53	-1.48	-1.11	86.2	266.1	83	Rp2.800.000,00	2
143	ASH	14	-0.09	-2.04	1.14	79.7	287.3	79	Rp5.000.000,00	2

144	NNM	12	0.15	-1.99	1.48	106.5	352.9	86	Rp5.000.000,00	3
145	QJPM	50	-0.91	-1.35	-0.13	106.4	286.2	79	Rp5.000.000,00	3
146	MNA	32	-1.16	-1.25	-0.77	94.1	298.2	90	Rp3.500.000,00	1
147	KAI	53	-0.33	0.98	-1.51	85.3	215.3	86	Rp26.000.000,00	1
148	FHM	24	-3.22	-3.31	-2.2	113.9	270.8	83	Rp1.300.000,00	1
149	AAB	36	-3.26	-2.38	-2.64	0.0	0.0	72	Rp2.000.000,00	2
150	ZFR	34	-0.43	-1.04	-0.43	44.7	130.6	76	Rp2.000.000,00	3
151	NFS	24	-0.97	-0.54	-0.97	101.7	217.2	59	Rp3.000.000,00	2
152	MRR	34	0.17	0.07	0.21	65.0	132.0	97	Rp2.500.000,00	1
153	MFF	28	-1.39	-3.16	0.47	129.3	298.1	86	Rp2.000.000,00	2
154	KAV	40	-1.11	-0.94	-0.89	108.8	298.3	55	Rp2.000.000,00	3
155	FZK	20	0.86	2.41	-0.45	106.3	315.6	79	Rp2.000.000,00	2
156	MAF	42	0.03	-6.27	5.69	44.8	39.5	72	Rp900.000,00	2
157	ADH	40	-2.19	-3.51	0.18	85.5	218.9	76	Rp5.000.000,00	2
158	MAMF	26	-0.03	-1.51	1.08	91.1	208.5	97	Rp120.000,00	1
159	DAF	32	-1.41	-1.98	-0.4	186.8	335.2	55	Rp2.000.000,00	1
160	AND	18	-0.11	-1.97	1.08	96.0	136.4	90	Rp70.000,00	1
161	AKH	36	0.19	-3.17	2.82	89.9	200.9	69	Rp3.000.000,00	5
162	KHZ	21	1.32	-0.74	2.27	101.9	244.8	79	Rp3.500.000,00	1
163	ATR	16	-2.93	-3.18	-1.92	108.1	308.1	100	Rp3.000.000,00	4
164	BHN	48	-1.34	-1.75	-0.45	139.8	488.3	48	Rp4.000.000,00	4
165	AZM	36	0.08	-0.28	0.29	114.0	329.5	66	Rp2.000.000,00	1
166	HBL	36	-1.48	-1.1	-1.36	41.3	92.3	86	Rp2.700.000,00	2
167	ALN	36	0.08	-0.8	0.7	62.5	112.7	69	Rp3.000.000,00	1
168	AZM	36	-1.69	-1.64	-1.22	40.0	64.0	86	Rp2.000.000,00	3
169	AJN	36	0.37	-0.02	0.58	81.0	143.0	59	Rp5.000.000,00	2
170	SLA	60	-3.62	-2.82	-2.94	100.9	91.8	83	Rp1.000.000,00	3
171	SNM	48	3.77	0.99	4.98	67.7	148.5	79	Rp5.000.000,00	2
172	ATZ	18	-0.81	-1.58	-0.1	30.2	39.9	83	Rp3.000.000,00	3
173	APA	22	-0.43	-2.76	1.28	45.6	157.5	72	Rp2.000.000,00	3
174	MMH	21	1.52	1	1.37	60.8	144.6	100	Rp3.000.000,00	3
175	AYZ	28	-0.41	-0.9	0.05	12.9	27.3	62	Rp2.000.000,00	1

Lampiran 6. Uji Distribusi Frekuensi

STATUS GIZI BERDASARKAN BB/U

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Normal	132	75.4	75.4	75.4
	Tidak Normal	43	24.6	24.6	100.0
	Total	175	100.0	100.0	

STATUS GIZI BERDASARKAN BB/U

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	BB SANGAT KURANG	10	5.7	5.7	5.7
	BB KURANG	27	15.4	15.4	21.1
	BB NORMAL	132	75.4	75.4	96.6
	RISIKO BB LEBIH	6	3.4	3.4	100.0
	Total	175	100.0	100.0	

STATUS GIZI BERDASARKAN PB/U ATAU TB/U

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Normal	109	62.3	62.3	62.3
	Tidak Normal	66	37.7	37.7	100.0
	Total	175	100.0	100.0	

STATUS GIZI BERDASARKAN PB/U ATAU TB/U

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	SANGAT PENDEK	28	16.0	16.0	16.0
	PENDEK	38	21.7	21.7	37.7
	NORMAL	109	62.3	62.3	100.0
	Total	175	100.0	100.0	

STATUS GIZI BERDASARKAN BB/PB ATAU BB/TB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Normal	136	77.7	77.7	77.7
	Tidak Normal	39	22.3	22.3	100.0
	Total	175	100.0	100.0	

STATUS GIZI BERDASARKAN BB/PB ATAU BB//TB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	GIZI BURUK	2	1.1	1.1	1.1
	GIZI KURANG	12	6.9	6.9	8.0
	GIZI BAIK	136	77.7	77.7	85.7
	BERISIKO GIZI LEBIH	19	10.9	10.9	96.6
	GIZI LEBIH	2	1.1	1.1	97.7
	OBESITAS	4	2.3	2.3	100.0
	Total	175	100.0	100.0	

TINGKAT KONSUMSI ENERGI

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Lebih	24	13.7	13.7	13.7
	Normal	71	40.6	40.6	54.3
	Defisit	80	45.7	45.7	100.0
	Total	175	100.0	100.0	

TINGKAT KONSUMSI PROTEIN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Lebih	148	84.6	84.6	84.6
	Normal	10	5.7	5.7	90.3
	Defisit	17	9.7	9.7	100.0
	Total	175	100.0	100.0	

POLA ASUH KESEHATAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Baik	90	51.4	51.4	51.4
	Cukup	79	45.1	45.1	96.6
	Kurang	6	3.4	3.4	100.0
	Total	175	100.0	100.0	

PENDAPATAN KELUARGA

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Rendah	97	55.4	55.4	55.4
	Tinggi	78	44.6	44.6	100.0
	Total	175	100.0	100.0	

PARITAS

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	≤ 2 Anak	122	69.7	69.7	69.7
	> 2 Anak	53	30.3	30.3	100.0
	Total	175	100.0	100.0	

Lampiran 7. Uji *Chi square*

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Pendapatan_Keluarga	Rendah	10	2	12
	Tinggi	10	2	12
Total		20	4	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,000[a]	1	1,000		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,000	1	1,000		
Fisher's Exact Test				1,000	,705
Linear-by-Linear Association	,000	1	1,000		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,00.

b. Computed only for a 2x2 table

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Pendapatan_Keluarga	Rendah	5	3	8
	Tinggi	3	10	13
Total		8	13	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,264[a]	1	,071		
Continuity Correction[b]	1,806	1	,179		
Likelihood Ratio	3,280	1	,070		
Fisher's Exact Test				,164	,090
Linear-by-Linear Association	3,108	1	,078		
N of Valid Cases	21				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is 3,05.

b. Computed only for a 2x2 table

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Pendapatan_Keluarga	Rendah	8	6	0	14
	Tinggi	7	4	1	12
Total		15	10	1	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,321[a]	2	,517
Likelihood Ratio	1,702	2	,427
Linear-by-Linear Association	,097	1	,755
N of Valid Cases	26		

a. 3 cells (50,0%) have expected count less than 5. The minimum expected count is ,46.

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Pendapatan_Keluarga	Rendah	8	11	19
	Tinggi	2	6	8
Total		10	17	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,706[a]	1	,401		
Continuity Correction[b]	,163	1	,686		
Likelihood Ratio	,733	1	,392		
Fisher's Exact Test				,666	,349
Linear-by-Linear Association	,680	1	,410		
N of Valid Cases	27				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 2,96.

b. Computed only for a 2x2 table

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Pendapatan_Keluarga	Rendah	6	9	15
	Tinggi	4	5	9
Total		10	14	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,046[a]	1	,831		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,046	1	,831		
Fisher's Exact Test				1,000	,582
Linear-by-Linear Association	,044	1	,834		
N of Valid Cases	24				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,75.

b. Computed only for a 2x2 table

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Pendapatan_Keluarga	Rendah	10	3	13
	Tinggi	7	6	13
Total		17	9	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,529[a]	1	,216		
Continuity Correction[b]	,680	1	,410		
Likelihood Ratio	1,552	1	,213		
Fisher's Exact Test				,411	,205
Linear-by-Linear Association	1,471	1	,225		
N of Valid Cases	26				

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

b. Computed only for a 2x2 table

Pendapatan_Keluarga * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Pendapatan_Keluarga	Rendah	7	7	2	16
	Tinggi	3	5	3	11
Total		10	12	5	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,250[a]	2	,535
Likelihood Ratio	1,251	2	,535
Linear-by-Linear Association	1,176	1	,278
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 2,04.

PENDAPATAN KELUARGA * POLA ASUH KESEHATAN Crosstabulation

Count

		POLA ASUH KESEHATAN			Total
		Baik	Cukup	Kurang	
PENDAPATAN KELUARGA	Rendah	54	41	2	97
	Tinggi	36	38	4	78
Total		90	79	6	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.345[a]	2	.310
Likelihood Ratio	2.351	2	.309
Linear-by-Linear Association	2.139	1	.144
N of Valid Cases	175		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.67.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.115	.310
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Paritas	<2 Anak	15	4	19
	>2 Anak	5	0	5
Total		20	4	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,263[a]	1	,261		
Continuity Correction[b]	,202	1	,653		
Likelihood Ratio	2,070	1	,150		
Fisher's Exact Test				,544	,365
Linear-by-Linear Association	1,211	1	,271		
N of Valid Cases	24				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,83.

b. Computed only for a 2x2 table

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Paritas	<2 Anak	6	12	18
	>2 Anak	2	1	3
Total		8	13	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1,212[a]	1	,271		
Continuity Correction[b]	,210	1	,647		
Likelihood Ratio	1,177	1	,278		
Fisher's Exact Test				,531	,316
Linear-by-Linear Association	1,154	1	,283		
N of Valid Cases	21				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,14.

b. Computed only for a 2x2 table

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Paritas	<2 Anak	11	7	0	18
	>2 Anak	4	3	1	8
Total		15	10	1	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,371[a]	2	,306
Likelihood Ratio	2,482	2	,289
Linear-by-Linear Association	,912	1	,340
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,31.

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Paritas	<2 Anak	5	14	19
	>2 Anak	5	3	8
Total		10	17	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,161[a]	1	,075		
Continuity Correction[b]	1,800	1	,180		
Likelihood Ratio	3,109	1	,078		
Fisher's Exact Test				,102	,091
Linear-by-Linear Association	3,044	1	,081		
N of Valid Cases	27				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 2,96.

b. Computed only for a 2x2 table

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Paritas	<2 Anak	7	8	15
	>2 Anak	3	6	9
Total		10	14	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,411[a]	1	,521		
Continuity Correction[b]	,046	1	,831		
Likelihood Ratio	,416	1	,519		
Fisher's Exact Test				,678	,418
Linear-by-Linear Association	,394	1	,530		
N of Valid Cases	24				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,75.

b. Computed only for a 2x2 table

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Paritas	<2 Anak	11	5	16
	>2 Anak	6	4	10
Total		17	9	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,208[a]	1	,648		
Continuity Correction[b]	,001	1	,974		
Likelihood Ratio	,207	1	,649		
Fisher's Exact Test				,692	,483
Linear-by-Linear Association	,200	1	,655		
N of Valid Cases	26				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,46.

b. Computed only for a 2x2 table

Paritas * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Paritas	<2 Anak	5	9	3	17
	>2 Anak	5	3	2	10
Total		10	12	5	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,485[a]	2	,476
Likelihood Ratio	1,505	2	,471
Linear-by-Linear Association	,387	1	,534
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 1,85.

PARITAS * POLA ASUH KESEHATAN Crosstabulation

Count

		POLA ASUH KESEHATAN			Total
		Baik	Cukup	Kurang	
PARITAS	≤ 2 Anak	60	59	3	122
	> 2 Anak	30	20	3	53
Total		90	79	6	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.424[a]	2	.298
Likelihood Ratio	2.359	2	.307
Linear-by-Linear Association	.206	1	.650
N of Valid Cases	175		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.82.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.117	.298
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Normal	12	0	12
	Defisit	7	3	10
Total		20	4	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5,280[a]	2	,071
Likelihood Ratio	6,637	2	,036
Linear-by-Linear Association	,329	1	,567
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,33.

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Defisit	7	12	19
Total		8	13	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,133[a]	1	,716		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,129	1	,719		
Fisher's Exact Test				1,000	,629
Linear-by-Linear Association	,127	1	,722		
N of Valid Cases	21				

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

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Tk_Konsumsi_Energi	Lebih	7	2	0	9
	Normal	7	5	0	12
	Defisit	1	3	1	5
Total		15	10	1	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7,314[a]	4	,120
Likelihood Ratio	6,790	4	,147
Linear-by-Linear Association	5,184	1	,023
N of Valid Cases	26		

a. 7 cells (77,8%) have expected count less than 5. The minimum expected count is ,19.

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Energi	Lebih	2	4	6
	Normal	5	8	13
	Defisit	3	5	8
Total		10	17	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,047[a]	2	,977
Likelihood Ratio	,048	2	,976
Linear-by-Linear Association	,020	1	,887
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 2,22.

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Normal	2	8	10
	Defisit	7	5	12
Total		10	14	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3,360[a]	2	,186
Likelihood Ratio	3,520	2	,172
Linear-by-Linear Association	1,348	1	,246
N of Valid Cases	24		

a. 3 cells (50,0%) have expected count less than 5. The minimum expected count is ,83.

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Energi	Normal	9	6	15
	Defisit	8	3	11
Total		17	9	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,454[a]	1	,500		
Continuity Correction[b]	,066	1	,797		
Likelihood Ratio	,460	1	,497		
Fisher's Exact Test				,683	,402
Linear-by-Linear Association	,437	1	,509		
N of Valid Cases	26				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,81.

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Tk_Konsumsi_Energi	Lebih	1	0	2	3
	Normal	4	3	2	9
	Defisit	5	9	1	15
Total		10	12	5	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7,560[a]	4	,109
Likelihood Ratio	7,680	4	,104
Linear-by-Linear Association	1,125	1	,289
N of Valid Cases	27		

a. 7 cells (77,8%) have expected count less than 5. The minimum expected count is ,56.

POLA ASUH KESEHATAN * TINGKAT KONSUMSI ENERGI Crosstabulation

Count

		TINGKAT KONSUMSI ENERGI			Total
		Lebih	Normal	Defisit	
POLA ASUH KESEHATAN	Baik	13	39	38	90
	Cukup	9	30	40	79
	Kurang	2	2	2	6
Total		24	71	80	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.267[a]	4	.514
Likelihood Ratio	2.817	4	.589
Linear-by-Linear Association	.128	1	.720
N of Valid Cases	175		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .82.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.135	.514
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Protein	Lebih	20	2	22
	Defisit	0	2	2
Total		20	4	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10,909[a]	1	,001		
Continuity Correction[b]	5,345	1	,021		
Likelihood Ratio	8,223	1	,004		
Fisher's Exact Test				,022	,022
Linear-by-Linear Association	10,455	1	,001		
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 table

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Protein	Lebih	5	8	13
	Normal	0	3	3
	Defisit	3	2	5
Total		8	13	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,864[a]	2	,239
Likelihood Ratio	3,857	2	,145
Linear-by-Linear Association	,296	1	,586
N of Valid Cases	21		

a. 5 cells (83,3%) have expected count less than 5. The minimum expected count is 1,14.

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Tk_Konsumsi_Protein	Lebih	15	9	1	25
	Defisit	0	1	0	1
Total		15	10	1	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,664[a]	2	,435
Likelihood Ratio	1,976	2	,372
Linear-by-Linear Association	,891	1	,345
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,04.

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Protein	Lebih	8	14	22
	Normal	1	1	2
	Defisit	1	2	3
Total		10	17	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,166[a]	2	,920
Likelihood Ratio	,161	2	,922
Linear-by-Linear Association	,000	1	,982
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,74.

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Protein	Lebih	10	12	22
	Normal	0	1	1
	Defisit	0	1	1
Total		10	14	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,558[a]	2	,459
Likelihood Ratio	2,285	2	,319
Linear-by-Linear Association	1,332	1	,248
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,42.

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh		Total
		Baik	Cukup	
Tk_Konsumsi_Protein	Lebih	16	9	25
	Normal	1	0	1
Total		17	9	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,551[a]	1	,458		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,871	1	,351		
Fisher's Exact Test				1,000	,654
Linear-by-Linear Association	,529	1	,467		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,35.

b. Computed only for a 2x2 table

Tk_Konsumsi_Protein * Pola_Asuh Crosstabulation

Count

		Pola_Asuh			Total
		Baik	Cukup	Kurang	
Tk_Konsumsi_Protein	Lebih	6	8	5	19
	Normal	2	1	0	3
	Defisit	2	3	0	5
Total		10	12	5	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3,360[a]	4	,499
Likelihood Ratio	4,620	4	,329
Linear-by-Linear Association	1,424	1	,233
N of Valid Cases	27		

a. 7 cells (77,8%) have expected count less than 5. The minimum expected count is ,56.

POLA ASUH KESEHATAN * TINGKAT KONSUMSI PROTEIN Crosstabulation

Count

		TINGKAT KONSUMSI PROTEIN			Total
		Lebih	Normal	Defisit	
POLA ASUH KESEHATAN	Baik	80	4	6	90
	Cukup	62	6	11	79
	Kurang	6	0	0	6
Total		148	10	17	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.684[a]	4	.321
Likelihood Ratio	5.516	4	.238
Linear-by-Linear Association	1.224	1	.269
N of Valid Cases	175		

a. 3 cells (33.3%) have expected count less than 5. The minimum expected count is .34.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.161	.321
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	0	2	2
	Normal	9	3	12
	Defisit	9	1	10
Total		18	6	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7,200[a]	2	,027
Likelihood Ratio	6,994	2	,030
Linear-by-Linear Association	4,929	1	,026
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,50.

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	2	0	2
	Defisit	17	2	19
Total		19	2	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,233[a]	1	,630		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,422	1	,516		
Fisher's Exact Test				1,000	,814
Linear-by-Linear Association	,222	1	,638		
N of Valid Cases	21				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,19.

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	6	3	9
	Normal	10	2	12
	Defisit	5	0	5
Total		21	5	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,394[a]	2	,302
Likelihood Ratio	3,186	2	,203
Linear-by-Linear Association	2,302	1	,129
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,96.

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	4	2	6
	Normal	8	5	13
	Defisit	5	3	8
Total		17	10	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,047[a]	2	,977
Likelihood Ratio	,048	2	,976
Linear-by-Linear Association	,020	1	,887
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 2,22.

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Normal	8	2	10
	Defisit	8	4	12
Total		17	7	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,928[a]	2	,629
Likelihood Ratio	,918	2	,632
Linear-by-Linear Association	,003	1	,954
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,58.

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Normal	11	4	15
	Defisit	9	2	11
Total		20	6	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,257[a]	1	,612		
Continuity Correction[b]	,001	1	,971		
Likelihood Ratio	,262	1	,609		
Fisher's Exact Test				1,000	,491
Linear-by-Linear Association	,247	1	,619		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,54.

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	3	0	3
	Normal	6	3	9
	Defisit	11	4	15
Total		20	7	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,311[a]	2	,519
Likelihood Ratio	2,048	2	,359
Linear-by-Linear Association	,313	1	,576
N of Valid Cases	27		

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

TINGKAT KONSUMSI ENERGI * STATUS GIZI BERDASARKAN BB/U

Crosstabulation

Count

		STATUS GIZI BERDASARKAN BB/U		Total
		Normal	Tidak Normal	
TINGKAT KONSUMSI ENERGI	Lebih	16	8	24
	Normal	52	19	71
	Defisit	64	16	80
Total		132	43	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.080[a]	2	.353
Likelihood Ratio	2.053	2	.358
Linear-by-Linear Association	2.068	1	.150
N of Valid Cases	175		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.90.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.108	.353
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Normal	7	5	12
	Defisit	9	1	10
Total		17	7	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3,106[a]	2	,212
Likelihood Ratio	3,400	2	,183
Linear-by-Linear Association	2,706	1	,100
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,58.

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	0	2	2
	Defisit	13	6	19
Total		13	8	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,592[a]	1	,058		
Continuity Correction[b]	1,277	1	,259		
Likelihood Ratio	4,211	1	,040		
Fisher's Exact Test				,133	,133
Linear-by-Linear Association	3,421	1	,064		
N of Valid Cases	21				

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

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	7	2	9
	Normal	7	5	12
	Defisit	5	0	5
Total		19	7	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3,269[a]	2	,195
Likelihood Ratio	4,454	2	,108
Linear-by-Linear Association	,311	1	,577
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 1,35.

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	3	3	6
	Normal	7	6	13
	Defisit	1	7	8
Total		11	16	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3,781[a]	2	,151
Likelihood Ratio	4,208	2	,122
Linear-by-Linear Association	2,281	1	,131
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 2,44.

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	2	0	2
	Normal	6	4	10
	Defisit	8	4	12
Total		16	8	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,200[a]	2	,549
Likelihood Ratio	1,816	2	,403
Linear-by-Linear Association	,195	1	,659
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,67.

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Normal	7	8	15
	Defisit	7	4	11
Total		14	12	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,735[a]	1	,391		
Continuity Correction[b]	,211	1	,646		
Likelihood Ratio	,741	1	,389		
Fisher's Exact Test				,453	,324
Linear-by-Linear Association	,707	1	,400		
N of Valid Cases	26				

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

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * PB_U Crosstabulation

Count

		PB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	2	1	3
	Normal	7	2	9
	Defisit	10	5	15
Total		19	8	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,355[a]	2	,837
Likelihood Ratio	,366	2	,833
Linear-by-Linear Association	,072	1	,788
N of Valid Cases	27		

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

TINGKAT KONSUMSI ENERGI * STATUS GIZI BERDASARKAN PB/U ATAU TB/U Crosstabulation

Count

		STATUS GIZI BERDASARKAN PB/U ATAU TB/U		Total
		Normal	Tidak Normal	
TINGKAT KONSUMSI ENERGI	Lebih	15	9	24
	Normal	41	30	71
	Defisit	53	27	80
Total		109	66	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.158[a]	2	.560
Likelihood Ratio	1.158	2	.560
Linear-by-Linear Association	.479	1	.489
N of Valid Cases	175		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.05.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.081	.560
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Normal	11	1	12
	Defisit	8	2	10
Total		20	4	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,280[a]	2	,320
Likelihood Ratio	1,962	2	,375
Linear-by-Linear Association	,082	1	,774
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,33.

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Defisit	17	2	19
Total		18	3	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2,303[a]	1	,129		
Continuity Correction[b]	,207	1	,649		
Likelihood Ratio	1,665	1	,197		
Fisher's Exact Test				,271	,271
Linear-by-Linear Association	2,193	1	,139		
N of Valid Cases	21				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,29.

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	7	2	9
	Normal	11	1	12
	Defisit	5	0	5
Total		23	3	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,779[a]	2	,411
Likelihood Ratio	2,178	2	,337
Linear-by-Linear Association	1,666	1	,197
N of Valid Cases	26		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,58.

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	4	2	6
	Normal	9	4	13
	Defisit	6	2	8
Total		19	8	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,130[a]	2	,937
Likelihood Ratio	,132	2	,936
Linear-by-Linear Association	,117	1	,732
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is 1,78.

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	1	1	2
	Normal	9	1	10
	Defisit	9	3	12
Total		19	5	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,869[a]	2	,393
Likelihood Ratio	1,793	2	,408
Linear-by-Linear Association	,004	1	,949
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,42.

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Normal	11	4	15
	Defisit	9	2	11
Total		20	6	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,257[a]	1	,612		
Continuity Correction[b]	,001	1	,971		
Likelihood Ratio	,262	1	,609		
Fisher's Exact Test				1,000	,491
Linear-by-Linear Association	,247	1	,619		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 2,54.

b. Computed only for a 2x2 table

Tk_Konsumsi_Energi * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Energi	Lebih	3	0	3
	Normal	5	4	9
	Defisit	9	6	15
Total		17	10	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,033[a]	2	,362
Likelihood Ratio	3,039	2	,219
Linear-by-Linear Association	,789	1	,374
N of Valid Cases	27		

a. 3 cells (50,0%) have expected count less than 5. The minimum expected count is 1,11.

TINGKAT KONSUMSI ENERGI * STATUS GIZI BERDASARKAN BB/PB ATAU BB/TB

Crosstabulation

Count

		STATUS GIZI BERDASARKAN BB/PB ATAU BB/TB		Total
		Normal	Tidak Normal	
TINGKAT KONSUMSI ENERGI	Lebih	17	7	24
	Normal	56	15	71
	Defisit	63	17	80
Total		136	39	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.761[a]	2	.684
Likelihood Ratio	.721	2	.697
Linear-by-Linear Association	.410	1	.522
N of Valid Cases	175		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.35.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.066	.684
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	17	5	22
	Defisit	1	1	2
Total		18	6	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,727[a]	1	,394		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,637	1	,425		
Fisher's Exact Test				,446	,446
Linear-by-Linear Association	,697	1	,404		
N of Valid Cases	24				

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

b. Computed only for a 2x2 table

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	11	2	13
	Normal	3	0	3
	Defisit	5	0	5
Total		19	2	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1,360[a]	2	,507
Likelihood Ratio	2,046	2	,359
Linear-by-Linear Association	1,133	1	,287
N of Valid Cases	21		

a. 5 cells (83,3%) have expected count less than 5. The minimum expected count is ,29.

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	20	5	25
	Defisit	1	0	1
Total		21	5	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,248[a]	1	,619		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,437	1	,509		
Fisher's Exact Test				1,000	,808
Linear-by-Linear Association	,238	1	,626		
N of Valid Cases	26				

a. 3 cells (75,0%) have expected count less than 5. The minimum expected count is ,19.

b. Computed only for a 2x2 table

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	14	8	22
	Normal	0	2	2
	Defisit	3	0	3
Total		17	10	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5,169[a]	2	,075
Likelihood Ratio	6,753	2	,034
Linear-by-Linear Association	,329	1	,566
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,74.

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	16	6	22
	Normal	0	1	1
	Defisit	1	0	1
Total		17	7	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,879[a]	2	,237
Likelihood Ratio	3,193	2	,203
Linear-by-Linear Association	,016	1	,900
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,29.

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	19	6	25
	Normal	1	0	1
Total		20	6	26

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 table

Tk_Konsumsi_Protein * BB_U Crosstabulation

Count

		BB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	14	5	19
	Normal	2	1	3
	Defisit	4	1	5
Total		20	7	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,179[a]	2	,915
Likelihood Ratio	,179	2	,914
Linear-by-Linear Association	,041	1	,839
N of Valid Cases	27		

a. 5 cells (83,3%) have expected count less than 5. The minimum expected count is ,78.

TINGKAT KONSUMSI PROTEIN * STATUS GIZI BERDASARKAN BB/U

Crosstabulation

Count

		STATUS GIZI BERDASARKAN BB/U		Total
		Normal	Tidak Normal	
TINGKAT KONSUMSI PROTEIN	Lebih	111	37	148
	Normal	6	4	10
	Defisit	15	2	17
Total		132	43	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.803[a]	2	.246
Likelihood Ratio	2.926	2	.232
Linear-by-Linear Association	.633	1	.426
N of Valid Cases	175		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.46.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.126	.246
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Protein * TB_U Crosstabulation

Count

		TB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	15	7	22
	Defisit	2	0	2
Total		17	7	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,898[a]	1	,343		
Continuity Correction[b]	,018	1	,892		
Likelihood Ratio	1,453	1	,228		
Fisher's Exact Test				1,000	,493
Linear-by-Linear Association	,861	1	,353		
N of Valid Cases	24				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,58.

b. Computed only for a 2x2 table

Tk_Konsumsi_Protein * TB_U Crosstabulation

Count

		TB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	7	6	13
	Normal	3	0	3
	Defisit	3	2	5
Total		13	8	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,212[a]	2	,331
Likelihood Ratio	3,235	2	,198
Linear-by-Linear Association	,245	1	,621
N of Valid Cases	21		

a. 5 cells (83,3%) have expected count less than 5. The minimum expected count is 1,14.

Tk_Konsumsi_Protein * TB_U Crosstabulation

Count

		TB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	18	7	25
	Defisit	1	0	1
Total		19	7	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,383[a]	1	,536		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	,642	1	,423		
Fisher's Exact Test				1,000	,731
Linear-by-Linear Association	,368	1	,544		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,27.

b. Computed only for a 2x2 table

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4,219[a]	2	,121
Likelihood Ratio	6,000	2	,050
Linear-by-Linear Association	3,643	1	,056
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,81.

Tk_Konsumsi_Protein * TB_U Crosstabulation

Count

		TB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	15	7	22
	Normal	0	1	1
	Defisit	1	0	1
Total		16	8	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2,523[a]	2	,283
Likelihood Ratio	3,031	2	,220
Linear-by-Linear Association	,000	1	1,000
N of Valid Cases	24		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,33.

Tk_Konsumsi_Protein * TB_U Crosstabulation

Count

		TB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	13	12	25
	Normal	1	0	1
Total		14	12	26

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,891[a]	1	,345		
Continuity Correction[b]	,000	1	1,000		
Likelihood Ratio	1,272	1	,259		
Fisher's Exact Test				1,000	,538
Linear-by-Linear Association	,857	1	,355		
N of Valid Cases	26				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,46.

b. Computed only for a 2x2 table

Tk_Konsumsi_Protein * TB_U Crosstabulation

Count

		TB_U		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	14	5	19
	Normal	2	1	3
	Defisit	3	2	5
Total		19	8	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,378[a]	2	,828
Likelihood Ratio	,366	2	,833
Linear-by-Linear Association	,364	1	,546
N of Valid Cases	27		

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

TINGKAT KONSUMSI PROTEIN * STATUS GIZI BERDASARKAN PB/U ATAU TB/U

Crosstabulation

Count

		STATUS GIZI BERDASARKAN PB/U ATAU TB/U		Total
		Normal	Tidak Normal	
TINGKAT KONSUMSI PROTEIN	Lebih	93	55	148
	Normal	6	4	10
	Defisit	10	7	17
Total		109	66	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.128[a]	2	.938
Likelihood Ratio	.127	2	.938
Linear-by-Linear Association	.125	1	.724
N of Valid Cases	175		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.77.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.027	.938
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	19	3	22
	Defisit	1	1	2
Total		20	4	24

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 table

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	11	2	13
	Normal	3	0	3
	Defisit	4	1	5
Total		18	3	21

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,646[a]	2	,724
Likelihood Ratio	1,058	2	,589
Linear-by-Linear Association	,011	1	,918
N of Valid Cases	21		

a. 5 cells (83,3%) have expected count less than 5. The minimum expected count is ,43.

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	22	3	25
	Defisit	1	0	1
Total		23	3	26

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 table

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	16	6	22
	Normal	1	1	2
	Defisit	2	1	3
Total		19	8	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,476[a]	2	,788
Likelihood Ratio	,442	2	,802
Linear-by-Linear Association	,157	1	,692
N of Valid Cases	27		

a. 4 cells (66,7%) have expected count less than 5. The minimum expected count is ,59.

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	18	4	22
	Normal	1	0	1
	Defisit	0	1	1
Total		19	5	24

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4,157[a]	2	,125
Likelihood Ratio	3,701	2	,157
Linear-by-Linear Association	2,375	1	,123
N of Valid Cases	24		

a. 5 cells (83,3%) have expected count less than 5. The minimum expected count is ,21.

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	19	6	25
	Normal	1	0	1
Total		20	6	26

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 table

Tk_Konsumsi_Protein * BB_TB Crosstabulation

Count

		BB_TB		Total
		Normal	Tidak Normal	
Tk_Konsumsi_Protein	Lebih	12	7	19
	Normal	2	1	3
	Defisit	3	2	5
Total		17	10	27

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	,037[a]	2	,982
Likelihood Ratio	,037	2	,982
Linear-by-Linear Association	,008	1	,927
N of Valid Cases	27		

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

TINGKAT KONSUMSI PROTEIN * STATUS GIZI BERDASARKAN BB/PB ATAU BB/TB Crosstabulation

Count

		STATUS GIZI BERDASARKAN BB/PB ATAU BB/TB		Total
		Normal	Tidak Normal	
TINGKAT KONSUMSI PROTEIN	Lebih	117	31	148
	Normal	8	2	10
	Defisit	11	6	17
Total		136	39	175

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.845[a]	2	.398
Likelihood Ratio	1.674	2	.433
Linear-by-Linear Association	1.509	1	.219
N of Valid Cases	175		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.23.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.102	.398
N of Valid Cases		175	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.