



PRODI KESEHATAN MASYARAKAT
FAKULTAS ILMU-ILMU KESEHATAN MASYARAKAT
UNIVERSITAS ESA UNGGUL

LEMBAR PERSETUJUAN RESPONDEN
(Informed Consent)

**Faktor-Faktor yang Berhubungan dengan Sisa Makanan Pasien Rawat Inap
di Rumah Sakit X Tahun 2019**

Peneliti: Desi Fathwiyati Sholiha 20160301266 (No. HP: 0817-677-6815)

Untuk penelitian yang berjudul "**Faktor-Faktor yang Berhubungan dengan Sisa Makanan Pasien Rawat Inap di Rumah Sakit X Tahun 2019**" Yang bertanda tangan dibawah ini :

Nama :
Pekerjaan :
No. Hp :
Alamat :

Bersedia berpartisipasi sebagai sampel penelitian setelah mendapat penjelasan tentang maksud dan tujuan serta manfaat penelitian, identitas informan akan dirahasiakan, dan informasi yang diberikan hanya akan digunakan untuk kepentingan penelitian, dengan ini saya menyatakan bersedia berpartisipasi menjadi narasumber penelitian yang dilakukan oleh saudari Desi Fathwiyati Sholiha mahasiswi dari Jurusan Kesehatan Masyarakat Universitas Esa Unggul.

Demikian pernyataan ini dibuat dengan sesungguhnya tanpa paksaan dari siapapun

Jakarta, - - 2019

Peneliti

Responden

(Desi Fathwiyati Sholiha)

(_____)



LEMBAR KUESIONER

I. IDENTITAS DIRI

Nama : No. Responden :

Usia : tahun Ruang Rawat :

Jenis Kelamin : Laki-laki / Perempuan

II. KUESIONER FAKTOR-FAKTOR SISA MAKANAN

Berikut merupakan keterangan petunjuk dalam pengisian indikator kebiasaan makan:

TP: Tidak Pernah (Jika tidak pernah mengkonsumsi) → 1 poin

K : Kadang-kadang (Jika mengkonsumsi 1 kali sehari) → 2 poin

S : Sering (Jika mengkonsumsi 2-3 kali sehari) → 3 poin

SS : Sangat Sering (Jika mengkonsumsi lebih dari 3 kali sehari) → 4 poin

Berikut merupakan keterangan petunjuk dalam pengisian indikator faktor variasi menu makanan, penampilan makanan dan rasa makanan:

STS : Sangat Tidak Setuju → 1 poin

KS : Kurang Setuju → 2 poin

S : Setuju → 3 poin

SS : Sangat Setuju → 4 poin

No.	Indikator	Pilihan			
		TP	KK	SG	SL
Kebiasaan Makan					
1	Setiap hari saya makan makanan beragam				
2	Saya menyempatkan sarapan setiap hari				
3	Saya makan 3 kali dalam sehari (pagi, siang, sore/malam)				
4	Setiap hari saya mengkonsumsi makanan pokok (nasi atau mie)				
5	Saya mengkonsumsi makanan pengganti nasi atau mie				
6	Setiap hari saya mengkonsumsi sayur				
7	Setiap hari saya mengkonsumsi buah				
8	Setiap hari saya mengkonsumsi lauk hewani ataupun lauk nabati				
9	Saya minum air mineral minimal 8 gelas dalam sehari				
10	Saya membatasi penggunaan gula dan garam				
11	Saya memiliki kebiasaan makan bersama keluarga/teman-teman				
Variasi Menu Makanan		STS	TS	S	SS
1	Lauk hewani yang disajikan berbeda dengan hidangan sebelumnya				
2	Sayur yang disajikan berbeda dengan hidangan sebelumnya				
3	Buah yang disajikan berbeda dengan hidangan sebelumnya				
Penampilan Makanan		STS	TS	S	SS
1	Warna nasi/bubur yang disajikan putih, bersih				
2	Warna lauk hewani seperti ikan yang disajikan menarik				
3	Warna lauk nabati yang disajikan menarik				
4	Warna sayur yang disajikan menarik				
5	Warna buah yang disajikan menarik				
6	Tekstur nasi/bubur yang disajikan sesuai				
7	Tekstur lauk hewani yang disajikan sesuai				
8	Tekstur lauk nabati yang disajikan sesuai				
9	Tekstur sayur yang disajikan sesuai				
10	Porsi nasi/bubur yang disajikan sesuai				
11	Porsi lauk hewani yang disajikan sesuai				
12	Porsi lauk nabati disajikan sesuai				
13	Porsi sayur yang disajikan sesuai				
14	Porsi buah yang disajikan sesuai				
15	Penyajian makanan tertutup				
16	Penataan makanan saat disajikan menarik/diberi hiasan				
17	Ada pemisahan penyajian antara makanan pokok dengan lauk, sayur dan buah yang telah anda terima				
18	Selera makan meningkat saat melihat makanan disajikan				
Rasa Makanan		STS	TS	S	SS
1	Aroma makanan nasi/bubur yang disajikan menarik				
2	Aroma makanan lauk hewani yang disajikan menarik				

3	Aroma makanan lauk nabati yang disajikan menarik				
4	Aroma makanan sayur yang disajikan menarik				
5	Selera makan meningkat saat mencium aroma makanan yang disajikan				
6	Bumbu pada lauk hewani terasa				
7	Bumbu pada lauk nabati terasa				
8	Bumbu pada sayur terasa				
9	Tingkat kematangan nasi/bubur yang disajikan sesuai				
10	Tingkat kematangan lauk hewani yang disajikan sesuai				
11	Tingkat kematangan lauk nabati yang disajikan sesuai				
12	Tingkat kematangan sayur yang disajikan sesuai				
13	Tingkat kematangan buah yang disajikan sesuai				
14	Suhu Nasi/Bubur saat disajikan masih panas				
15	Suhu lauk hewani saat disajikan masih panas				
16	Suhu lauk nabati saat disajikan masih panas				
17	Suhu sayur saat disajikan masih panas				

A. Uji Validitas 30 Sampel

1. Kebiasaan Makan

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

Reliability Statistics

Cronbach's Alpha	N of Items
.941	11

a. Listwise deletion based on all variables in the procedure.

Item Statistics

	Mean	Std. Deviation	N
P1	2.73	.785	30
P2	2.63	.964	30
P3	2.57	.935	30
P4	2.57	.935	30
P5	2.37	.669	30
P6	2.17	.950	30
P7	2.37	.928	30
P8	2.17	.950	30
P9	2.57	.728	30
P10	2.17	.950	30
P11	2.40	.770	30

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
26.70	58.424	7.644	11

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
P1	23.97	50.447	.660	.939
P2	24.07	46.340	.850	.931
P3	24.13	47.085	.815	.933
P4	24.13	47.085	.815	.933
P5	24.33	51.747	.648	.940
P6	24.53	47.292	.783	.934
P7	24.33	47.747	.766	.935
P8	24.53	47.292	.783	.934
P9	24.13	49.844	.783	.935
P10	24.53	47.292	.783	.934
P11	24.30	52.079	.517	.944

2. Variasi Menu Makanan

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

Reliability Statistics

Cronbach's	
Alpha	N of Items
.776	4

a. Listwise deletion based on all variables in the procedure.

Item Statistics

	Mean	Std. Deviation	N
P12	3.20	.551	30
P13	2.37	.669	30
P14	3.23	.504	30
P15	3.20	.484	30

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
12.00	2.966	1.722	4

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
P12	8.80	1.752	.624	.699
P13	9.63	2.033	.254	.916
P14	8.77	1.702	.767	.632
P15	8.80	1.683	.834	.605

3. Penampilan Makanan

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

Reliability Statistics

Cronbach's	
Alpha	N of Items
.932	18

a. Listwise deletion based on all variables in the procedure.

Item Statistics

	Mean	Std. Deviation	N
P16	3.07	.365	30
P17	3.00	.455	30

Scale Statistics

	Mean	Variance	Std. Deviation	N of Items			
P18	2.97	.414	30	51.10	33.266	5.768	17
P19	2.73	.521	30				
P20	2.83	.531	30				
P21	2.73	.583	30				
P22	2.73	.521	30				
P23	2.97	.320	30				
P24	2.93	.450	30				
P25	2.83	.461	30				
P26	2.90	.403	30				
P27	3.00	.263	30				
P28	2.83	.461	30				
P29	3.03	.320	30				
P30	2.83	.531	30				
P31	2.53	.571	30				
P32	2.67	.547	30				
P33	2.50	.572	30				

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
P16	48.03	30.861	.560	.930
P17	48.10	29.955	.623	.929
P18	48.13	30.257	.623	.929
P19	48.37	28.792	.752	.926
P20	48.27	29.030	.691	.927
P21	48.37	28.447	.720	.927
P22	48.37	28.792	.752	.926
P23	48.13	31.775	.385	.933
P24	48.17	29.799	.665	.928
P25	48.27	29.857	.634	.929
P26	48.20	31.200	.423	.933
P27	48.10	31.266	.658	.930
P28	48.27	29.857	.634	.929
P29	48.07	31.444	.479	.932
P30	48.27	29.444	.615	.929
P31	48.57	28.185	.784	.925
P32	48.43	28.875	.696	.927
P33	48.60	28.386	.746	.926

4. Rasa Makanan

Case Processing Summary

		N	%
Cases	Valid	30	100.0
	Excluded ^a	0	.0
	Total	30	100.0

Reliability Statistics

Cronbach's Alpha	N of Items
.926	17

a. Listwise deletion based on all variables in the procedure.

Item Statistics

	Mean	Std. Deviation	N
P34	2.83	.648	30
P35	2.90	.548	30
P36	2.83	.531	30
P37	2.77	.568	30
P38	2.57	.626	30
P39	2.80	.484	30
P40	2.87	.507	30
P41	2.67	.547	30
P42	2.83	.531	30
P43	2.97	.320	30
P44	2.87	.434	30
P45	2.77	.504	30
P46	2.97	.320	30
P47	2.93	.450	30
P48	2.90	.403	30
P49	2.90	.403	30
P50	2.90	.403	30

Item-Total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted
P34	42.53	25.430	.630	.922
P35	42.47	25.982	.660	.920
P36	42.53	26.326	.616	.922
P37	42.60	25.490	.723	.918
P38	42.80	24.717	.780	.917
P39	42.57	26.530	.642	.921
P40	42.50	26.672	.579	.923

P41	42.70	25.252	.803	.916
P42	42.53	25.844	.712	.919
P43	42.40	27.628	.665	.922
P44	42.50	26.948	.627	.921
P45	42.60	26.041	.713	.919
P46	42.40	28.110	.516	.924
P47	42.43	27.151	.557	.923
P48	42.47	27.292	.597	.922
P49	42.47	28.051	.411	.926
P50	42.43	27.191	.560	.921

Scale Statistics

Mean	Variance	Std. Deviation	N of Items
45.37	29.964	5.474	16

B. Uji Realibilitas

1. Kebiasaan Makan

Reliability Statistics

Cronbach's	
Alpha	N of Items
.854	11

2. Variasi Menu Makanan

Reliability Statistics

Cronbach's	
Alpha	N of Items
.440	3

3. Penampilan Makanan

Reliability Statistics

Cronbach's	
Alpha	N of Items
.764	18

4. Rasa Makanan

Reliability Statistics

Cronbach's	
Alpha	N of Items
.852	17

C. Uji Normalitas

	Tests of Normality					
	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KEBIASAAN_MAKAN	.152	64	.001	.942	64	.005
VARIASI_MENU	.422	64	.000	.677	64	.000
PENAMPILAN_MAKANAN	.102	64	.095	.968	64	.099
RASA_MAKANAN	.130	64	.009	.926	64	.001

a. Lilliefors Significance Correction

D. Uji Univariat

1. Sisa Makanan

		KAT_SISA_MAKANAN			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	BANYAK	35	54.7	54.7	54.7
	SEDIKIT	29	45.3	45.3	100.0
Total		64	100.0	100.0	

Descriptive Statistics						
	N	Minimum	Maximum	Sum	Mean	Std. Deviation
SISA_MAKANAN	64	9	48	1591	24.86	9.218
Valid N (listwise)	64					

2. Usia

		Kat_Usia			
		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Non Produktif	10	15.6	15.6	15.6
	Produktif	54	84.4	84.4	100.0
Total		64	100.0	100.0	

3. Jenis Kelamin

JENIS KELAMIN RESPONDEN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	PEREMPUAN	35	54.7	54.7	54.7
	LAKI-LAKI	29	45.3	45.3	100.0
	Total	64	100.0	100.0	

4. Kebiasaan Makan

KEBIASAAN MAKAN RESPONDEN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	BERESIKO	22	34.4	34.4	34.4
	TIDAK BERESIKO	42	65.6	65.6	100.0
	Total	64	100.0	100.0	

5. Variasi Menu Makanan

VARIASI MENU MAKANAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	TIDAK BERVARIASI	16	25.0	25.0	25.0
	BERVARIASI	48	75.0	75.0	100.0
	Total	64	100.0	100.0	

6. Penampilan Makanan

PENAMPILAN_MAKANAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KURANG MENARIK	30	46.9	46.9	46.9
	MENARIK	34	53.1	53.1	100.0
	Total	64	100.0	100.0	

7. Rasa Makanan

RASA MAKANAN

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	KURANG ENAK	27	42.2	42.2	42.2
	ENAK	37	57.8	57.8	100.0
Total		64	100.0	100.0	

E. Uji Bivariat

1. Usia

Crosstab

		KAT_SISA_MAKANAN		Total	
		BANYAK	SEDIKIT		
Kat_Usia	Non Produktif	Count	4	6	10
		Expected Count	5.5	4.5	10.0
		% within Kat_Usia	40.0%	60.0%	100.0%
	Produktif	Count	31	23	54
		Expected Count	29.5	24.5	54.0
		% within Kat_Usia	57.4%	42.6%	100.0%
Total		Count	35	29	64
		Expected Count	35.0	29.0	64.0
		% within Kat_Usia	54.7%	45.3%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.032 ^a	1	.310		
Continuity Correction ^b	.449	1	.503		
Likelihood Ratio	1.029	1	.310		
Fisher's Exact Test				.491	.251
Linear-by-Linear Association	1.016	1	.314		
N of Valid Cases	64				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 4.53.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Kat_Usia_Baru (Non Produktif / Produktif)	.495	.125	1.957
For cohort KAT_SISA_MAKANAN = BANYAK	.697	.315	1.540
For cohort KAT_SISA_MAKANAN = SEDIKIT	1.409	.778	2.550
N of Valid Cases	64		

2. Jenis Kelamin

Crosstab

		KAT_SISA_MAKANAN		Total	
		BANYAK	SEDIKIT		
JENIS KELAMIN RESPONDEN	PEREMPUAN	Count	17	18	35
		Expected Count	19.1	15.9	35.0
		%within JENIS KELAMIN RESPONDEN	48.6%	51.4%	100%
LAKI-LAKI	Count	18	11	29	
	Expected Count	15.9	13.1	29.0	
	%within JENIS KELAMIN RESPONDEN	62.1%	37.9%	100%	
Total	Count	35	29	64	
	Expected Count	35.0	29.0	64.0	
	%within JENIS KELAMIN RESPONDEN	54.7%	45.4%	100%	

Chi-Square Tests

	Value	Df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.166 ^a	1	.280		
Continuity Correction ^b	.685	1	.408		
Likelihood Ratio	1.172	1	.279		
Fisher's Exact Test				.321	.204
Linear-by-Linear Association	1.148	1	.284		
N of Valid Cases	64				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.14.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for JENIS KELAMIN RESPONDEN (PEREMPUAN / LAKI-LAKI)	.577	.212	1.570
For cohort KAT_SISA_MAKANAN = BANYAK	.783	.502	1.220
For cohort KAT_SISA_MAKANAN = SEDIKIT	1.356	.770	2.388
N of Valid Cases	64		

3. Kebiasaan Makan

Crosstab

		KAT_SISA_MAKANAN		Total	
		BANYAK	SEDIKIT		
KAT_KEBIASAAN_MAKAN	BERESIKO	Count	15	7	22
		Expected Count	12.0	10.0	22.0
		% within	68.2%	31.8%	100.0%
		KAT_KEBIASAAN_MAKAN			
	TIDAK BERESIKO	Count	20	22	42
		Expected Count	23.0	19.0	42.0
		% within	47.6%	52.4%	100.0%
		KAT_KEBIASAAN_MAKAN			
Total		Count	35	29	64
		Expected Count	35.0	29.0	64.0
		% within	54.7%	45.3%	100.0%
		KAT_KEBIASAAN_MAKAN			

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.463 ^a	1	.117		
Continuity Correction ^b	1.704	1	.192		
Likelihood Ratio	2.509	1	.113		
Fisher's Exact Test				.186	.095
Linear-by-Linear Association	2.425	1	.119		
N of Valid Cases	64				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 9.97.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KAT_KEBIASAAN_MAKAN (BERESIKO / TIDAK BERESIKO)	2.357	.799	6.958
For cohort KAT_SISA_MAKANAN = BANYAK	1.432	.934	2.194
For cohort KAT_SISA_MAKANAN = SEDIKIT	.607	.309	1.195
N of Valid Cases	64		

4. Variasi Menu Makanan

Crosstab

		KAT_SISA_MAKANAN		Total	
		BANYAK	SEDIKIT		
KAT_VARIASI_MAKANAN	TIDAK BERVARIASI	Count	15	1	16
		Expected Count	8.8	7.3	16.0
		% within	93.8%	6.3%	100.0%
	BERVARIASI	Count	20	28	48
		Expected Count	26.3	21.8	48.0
		% within	41.7%	58.3%	100.0%
Total	Count	35	29	64	
	Expected Count	35.0	29.0	64.0	
	% within	54.7%	45.3%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	13.136 ^a	1	.000		
Continuity Correction ^b	11.119	1	.001		
Likelihood Ratio	15.476	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	12.931	1	.000		
N of Valid Cases	64				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.25.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KAT_VARIASI_MAKANAN (TIDAK BERVARIASI / BERVARIASI)	21.000	2.561	172.177
For cohort KAT_SISA_MAKANAN = BANYAK	2.250	1.573	3.218
For cohort KAT_SISA_MAKANAN = SEDIKIT	.107	.016	.726
N of Valid Cases	64		

5. Penampilan Makanan

Crosstab

		KAT_SISA_MAKANAN		Total	
		BANYAK	SEDIKIT		
KAT_PENAMPILAN_MAKANAN	KURANG MENARIK	Count	25	5	30
		Expected Count	16.4	13.6	30.0
		% within KAT_PENAMPILAN_MAKANAN	83.3%	16.7%	100.0%
	MENARIK	Count	10	24	34
		Expected Count	18.6	15.4	34.0
		% within KAT_PENAMPILAN_MAKANAN	29.4%	70.6%	100.0%
Total	Count	35	29	64	
	Expected Count	35.0	29.0	64.0	
	% within KAT_PENAMPILAN_MAKANAN	54.7%	45.3%	100.0%	

Chi-Square Tests

	Value	Df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	18.700 ^a	1	.000		
Continuity Correction ^b	16.587	1	.000		
Likelihood Ratio	19.932	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	18.408	1	.000		
N of Valid Cases	64				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.59.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KAT_PENAMPILAN_MAKANAN (KURANG MENARIK / MENARIK)	12.000	3.575	40.276
For cohort KAT_SISA_MAKANAN = BANYAK	2.833	1.643	4.885
For cohort KAT_SISA_MAKANAN = SEDIKIT	.236	.103	.541
N of Valid Cases	64		

6. Rasa Makanan

Crosstab

		KAT_SISA_MAKANAN		Total	
		BANYAK	SEDIKIT		
KAT_RASA_MAKANAN	KURANG ENAK	Count	21	6	27
		Expected Count	14.8	12.2	27.0
		% within KAT_RASA_MAKANAN	77.8%	22.2%	100.0%
	ENAK	Count	14	23	37
		Expected Count	20.2	16.8	37.0
		% within KAT_RASA_MAKANAN	37.8%	62.2%	100.0%
Total	Count	35	29	64	
	Expected Count	35.0	29.0	64.0	
	% within KAT_RASA_MAKANAN	54.7%	45.3%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10.048 ^a	1	.002		
Continuity Correction ^b	8.501	1	.004		
Likelihood Ratio	10.474	1	.001		
Fisher's Exact Test				.002	.002
Linear-by-Linear Association	9.891	1	.002		
N of Valid Cases	64				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.23.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KAT_RASA_MAKANAN (KURANG ENAK / ENAK)	5.750	1.868	17.703
For cohort KAT_SISA_MAKANAN = BANYAK	2.056	1.298	3.255
For cohort KAT_SISA_MAKANAN = SEDIKIT	.357	.169	.756
N of Valid Cases	64		

FORMULIR SISA MAKANAN

NO	USIA	SEX	FORMULIR SISA MAKANAN PAGI			FORMULIR SISA MAKANAN SIANG						FORMULIR SISA MAKANAN MALAM						TOTAL SISA MAKANAN									
			% KH	% LH	BERAT AWAL	BERAT SISA	% SISA MAKANAN	% KH	% LH	% LN	% Sayur	% Buah	BERAT AWAL	BERAT SISA	% SISA MAKANAN	% KH	% LH	% LN	% Sayur	% Buah	BERAT AWAL	BERAT SISA	% SISA MAKANAN	Berat awal total	berat sisa total	%total sisa makanan	
1	55	L	79%	0.105455	180	104.425	58%	60%	0%	59%	3%	11%	473	148.198	31%	30%	42%	31%	14%	7%	462	104.7182	23%	1115	357.3412	32%	
2	19	L	28%	0.176866	192	46.29	24%	77%	0%	65%	0%	0%	500	186.056	37%	33%	35%	23%	15%	5%	575	116.29	20%	1267	348.636	28%	
3	19	L	70%	0.229249	180	100.1087	56%	14%	0%	43%	79%	5%	460	130.48	28%	29%	29%	61%	13%	7%	453	102.11	23%	1093	332.6987	30%	
4	28	P	88%	0.682836	192	155.22	81%	53%	49%	62%	0%	77%	537	274.092	51%	14%	15%	15%	6%	5%	448	49.0992	11%	1177	478.4112	41%	
5	39	P	96%	0.254545	180	133.875	74%	60%	0%	59%	3%	11%	473	148.198	31%	31%	44%	33%	14%	8%	462	104.7182	23%	1115	357.3412	32%	
6	65	L	79%	0.105455	180	104.425	58%	60%	0%	59%	3%	11%	473	148.198	31%	30%	42%	31%	14%	7%	462	104.7182	23%	1115	357.3412	32%	
7	37	P	70%	0.229249	180	100.1087	56%	14%	0%	43%	79%	5%	460	130.48	28%	29%	29%	61%	13%	7%	453	104.7182	23%	1093	357.3412	32%	
8	43	L	16%	0	180	19.6875	11%	18%	14%	48%	15%	44%	473	113.152	24%	19%	26%	20%	8%	5%	462	65.2189	14%	1115	198.0584	18%	
9	56	P	83%	0.610909	180	137.6	76%	75%	0%	56%	19%	18%	490	215.0884	44%	42%	40%	89%	19%	10%	455	147.6	32%	1125	500.2884	44%	
10	23	L	16%	0	180	19.6875	11%	18%	14%	48%	15%	44%	473	112.69	24%	18%	28%	19%	2%	6%	462	58.89	13%	1115	191.0675	17%	
11	62	L	22%	0.026087	180	28.934783	16%	38%	0%	83%	89%	0%	460	205.326	45%	54%	54%	114%	25%	13%	453	104.7182	23%	1093	357.3412	32%	
12	43	L	88%	0.897233	180	159.34783	89%	13%	68%	62%	29%	0%	460	108.296	24%	39%	39%	82%	18%	10%	453	104.7182	23%	1093	357.3412	32%	
13	32	P	96%	0.18209	192	132.74	69%	34%	0%	79%	22%	0%	452	109.3621	24%	38%	35%	40%	17%	5%	557	132.74	24%	1201	374.8421	31%	
14	62	P	25%	0.063731	192	35.02	18%	14%	0%	45%	26%	0%	452	65.2189	14%	13%	12%	14%	6%	2%	557	46.89	8%	1201	146.9289	12%	
15	44	P	85%	0.845059	180	152.72826	85%	2%	5%	74%	23%	0%	452	48.1886	11%	31%	29%	33%	14%	4%	557	108.98	20%	1189	309.8969	26%	
16	23	P	11%	0.100149	192	20.24	11%	52%	0%	55%	59%	7%	0%	513	155.3244	30%	34%	33%	7%	16%	11%	430	120.24	28%	1135	295.8044	26%
17	19	L	88%	0.207455	180	122.01	68%	0%	0%	39%	15%	33%	564	92.415	16%	35%	48%	73%	16%	9%	438	122.01	28%	1182	336.435	28%	
18	54	L	0%	0.579104	192	38.8	20%	54%	18%	68%	90%	89%	513	343.0356	67%	11%	11%	23%	5%	4%	430	38.8	9%	1135	420.6356	37%	
19	49	P	9%	0.637313	192	53.77	28%	47%	44%	70%	0%	0%	513	162.5192	32%	15%	15%	32%	7%	5%	430	53.77	13%	1135	270.0592	24%	
20	36	P	85%	0.4	180	128.5625	71%	68%	15%	41%	0%	77%	473	230.93	48%	36%	51%	37%	16%	9%	462	104.7182	23%	1115	357.3412	32%	
21	55	L	88%	0.992513	180	164.58824	91%	63%	6%	40%	79%	0%	448	218.19	49%	18%	16%	40%	8%	4%	482	61.52	13%	1110	444.2982	40%	
22	38	P	85%	0.28	180	121.4	67%	0%	0%	87%	100%	0%	490	143.6618	29%	27%	25%	55%	12%	6%	455	93.2	20%	1125	358.2618	32%	
23	34	P	11%	0.037313	192	16.03	8%	0%	0%	64%	24%	0%	452	40.3229	9%	30%	28%	32%	14%	4%	557	104.7182	23%	1201	357.3412	14%	
24	49	P	28%	0.176866	192	46.29	24%	77%	0%	65%	0%	0%	500	186.056	37%	33%	35%	23%	15%	5%	575	116.29	20%	1267	348.636	28%	
25	45	P	7%	0.223636	180	21.05	12%	6%	97%	66%	1%	0%	448	82.0225	18%	22%	20%	23%	10%	5%	482	76.3	16%	1110	179.3725	16%	
26	55	P	16%	0.036364	180	21.6875	12%	18%	14%	48%	15%	44%	473	113.468	24%	19%	26%	19%	9%	5%	465	104.7182	23%	1118	357.3412	18%	
27	58	L	16%	0	180	19.7875	11%	18%	14%	48%	15%	44%	473	113.166	24%	19%	26%	19%	9%	5%	468	104.7182	23%	1121	357.3412	17%	
28	35	L	16%	0	180	20	11%	53%	14%	88%	46%	39%	564	269.3544	48%	6%	8%	12%	3%	1%	438	20	5%	1182	309.3544	26%	
29	22	P	30%	0.207455	180	48.91	27%	55%	0%	47%	35%	0%	448	156.4625	35%	4%	4%	5%	2%	1%	482	15.58	3%	1110	220.9525	20%	
30	66	L	42%	0.682836	192	98.64	51%	13%	0%	89%	52%	73%	537	226.867	42%	24%	26%	25%	11%	8%	448	82.7416	18%	1177	408.2486	35%	
31	37	P	21%	0.637313	192	68.53	36%	19%	75%	93%	7%	0%	537	94.764	18%	44%	48%	46%	20%	14%	448	153.6522	34%	1177	316.9462	27%	
32	65	L	0%	0.091045	192	6.1	3%	0%	0%	74%	35%	94%	537	217.101	40%	15%	16%	15%	7%	5%	448	50.9204	11%	1177	274.1214	23%	
33	28	L	22%	0.026087	180	28.934783	16%	38%	0%	83%	89%	0%	460	205.326	45%	26%	25%	54%	12%	6%	453	89.846	20%	1093	324.1068	30%	
34	22	P	75%	0.257273	180	107.65	60%	13%	0%	66%	99%	0%	490	158.0962	32%	31%	29%	65%	14%	8%	455	107.65	24%	1125	373.3962	33%	
35	64	P	10%	0.051343	192	15.94	8%	0%	0%	73%	23%	0%	452	41.5812	9%	30%	28%	32%	14%	4%	557	106.255	19%	1201	163.7762	14%	
36	46	L	60%	0.052174	180	77.869565	43%	53%	22%	71%	49%	0%	460	198.444	43%	44%	44%	93%	20%	11%	453	104.7182	23%	1093	357.3412	32%	
37	50	L	23%	0.093582	192	35.22	18%	0%	0%	55%	25%	0%	452	39.0646	9%	10%	9%	11%	5%	1%	557	35.02	6%	1201	109.3046	9%	
38	25	L	77%	0.488182	180	123.35	69%	12%	0%	75%	34%	0%	490	95.9444	20%	35%	34%	74%	16%	9%	455	123.35	27%	1125	342.6444	30%	
39	60	L	25%	0.063731	192	35.02	18%	0%	0%	55%	26%	0%	452	39.9646	9%	10%	28%	32%	14%	4%	557	71.035	13%	1201	146.0196	12%	
40	18	P	3%	0.18209	192	15.89	8%	1%	16%	38%	27%	0%	452	47.278	10%	30%	28%	32%	14%	4%	557	105.89	19%	1201	169.058	14%	
41	28	L	85%	0.845059	180	152.72826	85%	12%	0%	50%	47%	0%	460	97.104	21%	34%	34%	72%	16%	8%	453	104.7182	23%	1093	357.3412	32%	
42	36	P	76%	0.209403	192	108.74	57%	8%	0%	52%	34%	0%	500	75.659	15%	31%	33%	22%	14%	4%	575	108.74	19%	1267	293.139	23%	
43	22	P	30%	0.207455	180	48.91	27%	55%	0%	47%	35%	0%	448	156.4625	35%	4%	4%	5%	2%	1%	482	15.58	3%	1110	220.9525	20%	
44	51	P	94%	0.831818	180	163.25	91%	27%	0%	38%	21%	6%	490	99.022	20%	47%	45%	98%	21%	11%	455	163.25	36%	1125	425.522	38%	
45	73	P	89%	0.637313	192	153.4	80%	63%	87%	77%	9%	88%	500	303.843	61%	44%	46%	31%	20%	6%	575	153.4	27%	1267	610.643	48%	
46	42	P	5%	0.261818	180	21.14	12%	6%	97%	66%	1%	0%	448	82.0225	18%	22%	21%	25%	10%	7%	482	79.59	17%	1110	182.7525	16%	
47	19	P	18%	0.026087	180	23.934783	13%	55%	7%	73%	90%	0%	460	238.778	52%	49%	49%	103%	22%	12%	453	104.7182	23%	1093	357.3412	32%	
48	22	P	25%	0.063731	192	36.02	19%	14%	0%	45%	26%	0%	452	65.2189	14%	14%	12%	14%	6%	2%	557	47.4305	9%	1201	148.6694	12%	
49	49	L	11%	0.030448	192	15.5	8%	0%	0%	81%	23%	0%	452	42.8395	9%	30%	28%	32%	14%	4%	557	105.995	19%	1201	164.3345	14%	
50	53	L	4%	0.3	180	21.23	12%	6%	97%	66%	1%	0%	448	82.0225	18%	21%	22%	27%	10%	9%	482	82.88	17%	1110	186.1325	17%	
51	71	P	16%	0	180	19.6875	11%	18%	14%	48%	15%	44%	473	113.054	24%	19%	26%	20%	8%	5%	462	104.7182	23%	1115	357.3412	19%	
52	68	P	2%	0.381812	180	21.32	12%	6%	97%	66%	1%	0%	448	82.0225	18%	21%	23%	29%	10%	11%	482	86.17	18%	1110	189.5125	17%	
53	45	P	17%	0.027313	192	22.74	12%	48%	81%	79%	0%	0%	513	186.4004	36%	6%	6%	14%	3%	2%	430	22.74	5%	1135	231.8804	20%	
54	70	L	10%	0.024627	192	14.68	8%	0%	0%	90%	22%	0%	452	44.0978	10%	31%	28%	32%	14%	4%	557	107.255	19%	1201	166.0328	14%	
55	73	L	11%	0.036418	192	16.44	9%	0%	0%	98%	21%	0%	452	45.3561	10%	30%	28%	32%	14%	4%	557	106.195	19%	1201	167.9911	14%	
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**DEWAN PENEGAKAN KODE ETIK UNIVERSITAS ESA UNGGUL
KOMISI ETIK PENELITIAN**

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

Telp. 021-5674223 email: dpke@esaunggul.ac.id

Nomor : 0202-19.222/DPKE-KEP/FINAL-EA/UEU/VII/2019

**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:

**FAKTOR-FAKTOR YANG BERHUBUNGAN DENGAN SISA MAKANAN PASIEN RAWAT INAP
DI RUMAH SAKIT X TAHUN 2019**

Peneliti Utama : Desi Fathwiyati Sholiha
Pembimbing : Deasy Febriyanti, SKM., MKM.
Nama Institusi : Universitas Esa Unggul

dan telah menyetujui protokol tersebut di atas.

Jakarta, 5 Juli 2019

Ketua



Dr. Rokiah Kusumapradja, SKM., MHA

- * *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*.