

LAMPIRAN 1

Data Anak Balita Pasien Diare Akut yang Dirawat Inap Di Rumah Sakit Al-Islam Kota Bandung Periode 2014.

NO	Nama	Usia	J K	Lama RI	BB I	BB akhir	kenaikan BB	Alamat	Cara Masuk	Antibiotik	Hb	L	PC V	Diet
1	KA	1 thn	L	3	9.5	9.8	0.3	Batununggal	IRD	ceftriaxone	11.8	5	33.7	Bubur
2	HAM	15 bln	L	5	7.2	7.4	0.2	cileunyi	IRD	-	10.8	9.5	33.5	bubur
3	SN	1 thn	P	3	7.1 6	7.6	0.44	Dewati rancasari	IRD	Ceftriaxone	12.5	17	33.8	Bubur
4	RA	7 bln	L	4	7.6	8	0.4	kircon	IRJ	-	11.5	13.5	33.7	bubur
5	AI	5 bln	L	3	6.6	7.6	1	cileunyi	IRJ	Ceftriaxone	11.5	11.7	34.4	nasi
6	MLH	4bln	L	4	8.2	8.6	0.4	cipadung cibiru bandung	IRD	metronidazole	11.8	6	34.2	ASI
7	An	2 thn	P	2	10	11.11	1.11	cileunyi	IRJ	bioxone	13.4	9.1	37.7	lunak
8	Ma	3bln	P	3	5.4	6.3	0.9	tanjungwangi	IRD	-	12.3	7.9	37.6	ASI
9	CMY	10 bln	L	5	9	8.7	-0.3	turangga	IRJ	Ceftriaxone	10.5	9.1	30.3	bubur
10	DR	6bln	L	2	6.7	7.4	0.7	majalaya	IRD	bioticol	11.4	8.7	33.4	bubur sumsum
11	FE	9bln	L	3	7.5	8.02	0.52	cileunyi	IRD	ceftriaxone	10.8	7.2	31.2	bubur
12	KN	10 bln	P	3	7.3	7.62	0.32	margasari bubat	IRJ	bioticol	10.3	8.6	30.1	bubur

13	MF	7bln	L	2	8.3	8.2	-0.1	kircon	IRJ	tiampenicol	11.5	13.4	33.8	bubur lunak
14	MR	1 thn	P	4	7	8	1	turangga lengkong	IRJ	-	11.5	7.7	33.8	Nasi
15	DH	1 thn	L	5	8.1	8.3	0.2	cikutra cibeunying	IRD	ceftriaxone	9.3	7.7	33.6	ASI
16	Ra	18 bln	L	3	9.4	9.6	0.2	turangga	IRD	-	11.1	10.2	34.1	bubur
17	Fe	2 thn	L	2	15	16.4	1.4	kircon	IRD	-	11.5	11.2	34.7	bubur
18	SA	14 bln	P	4	9.4	10	0.6	Jatinangor sumedang	IRJ	-	11.8	6.4	35.1	nasi
19	MA	6 bln	L	6	8	8.2	0.2	tanjungsari sumedang	IRJ	tiampenicol	11.3	10	34	bubur lunak
20	AF	7bln	P	2	7.4	7.6	0.2	pandan wangi cileunyi	IRJ	Bioticol	11.1	11.3	35.2	Bubur
21	PR	8bln	L	4	7	7.1	0.1	panyileukan cipadung kulon	IRD	-	9	15.1	28.6	bubur
22	SN	1 thn	P	4	7.5	7.8	0.3	serang mekar ciparay	IRD	bioticol	10.6	11.3	32.5	ASI
23	AI	4bln	P	2	5.5	5.8	0.3	parogong garut	IRD	-	9.9	6.5	29.1	ASI
24	AM	1 thn	P	2	7.7	7.6	-0.1	cileunyi	IRD	metronidazole	13.1	9.5	39.6	nasi
25	UD	8bln	L	6	7	7.2	0.2	arcamanik	IRJ	-	14.4	19.7	42.9	bubur
26	MR	8bln	L	6	7.3	7.7	0.4	cileunyi	IRD	-	14.5	19.5	42.5	bubur

27	AB	9bln	L	2	8	8.1	0.1	rancasari bandung	IRD	bioticol	11.7	13.5	36	ASI
28	MG	1 thn	L	2	9.5	9.8	0.3	Jatinangor sumedang	IRD	ceftriaxone	11.2	8.7	34.9	nasi
29	MR	13 bln	L	3	7.4	7.5	0.1	Batununggal	IRJ	-	10.6	9.1	31.7	lunak
30	AT	8 bln	L	3	7	8.4	1.4	cinambo pakemitan	IRD	cefotaxime	11.3	9	32.5	bubur + susu
31	Az	1 thn	P	6	8.5	8.7	0.2	margahayu	IRD	metronidazole	11.5	7.7	33.8	bubur
32	IS	5bln	P	7	8	9.8	1.8	cicalengka	IRJ	metronidazole	10.9	5.7	32.1	ASI
33	FA	9bln	L	3	7.7	8	0.3	rancabali	IRJ	ceftriaxone	11.6	5.4	34.8	ASI
34	MK	11bln	L	3	8	8.5	0.5	cileunyi	IRD	bioticol	12.3	8.3	35.1	bubur
35	MH	10bln	L	4	7.3	7.6	0.3	rancasari bandung	IRJ	tiamisine	11.3	8.1	31.9	bubur
36	Ze	8bln	P	5	7.9	8.1	0.2	cileunyi	IRD	-	11.6	6.6	32.7	ASI
37	KL	9bln	P	2	10.4	10.5	0.1	cileunyi	IRD	ceftriaxone	8.7	7.4	29.5	bubur
38	MR	8bln	L	5	9	9.6	0.6	cibiru	IRD	bioticol	9.2	9.9	29.3	nasi
39	RA	1 thn	P	3	8.2	9	0.8	ciparay	IRJ	meteonidazole	10.1	11.3	32.6	bubur
40	WI	1 thn	P	2	8.2	9	0.8	margahayu	IRD	ceftriaxone	10.3	12.3	32.8	bubur
41	NA	1 thn	L	2	6.1	6.8	0.7	cibeunying	IRD	ceftriaxone	11.5	10	34.3	bubur, nasi
42	MR	2 thn	L	5	10.4	10.7	0.3	mekarjati cibiru	IRD	metronidazole	10.9	6.6	30.8	nasi
43	HA	2 thn	L	2	10	10.6	0.6	ciparay	IRD	cefixime	11.3	13.2	33.3	bubur, nasi

44	FA	2 thn	L	6	9	9.7	0.7	rancasari	IRD	ceftriaxone	12	12.1	34	bubur
45	AL	9bln	L	3	7.5	7.6	0.1	panyileukan	IRD	bioticol	8.7	7.3	29.2	bubur+ASI
46	RP	3bln	L	2	6.8	7.2	0.4	tanjungsari	IRJ	ceftriaxone	10.1	9.7	30.5	ASI
47	KH	6bln	P	6	6.4	7	0.6	tanjungsari	IRD	metronidazole	10.5	13.5	29.8	bubur
48	RA	3bln	L	3	6.5	7.7	1.2	gedebage bandung	IRD	ceftriaxone	10.7	9.8	30.6	ASI
49	NA	11bln	P	5	8	8.3	0.3	pasirjati uber	IRD	ceftriaxone	10.3	14.8	28.3	ASI+PASI
50	RA	8bln	P	3	6.3	6.8	0.5	tanjungsari sumedang	IRD	ceftriaxone	11	15.4	31.6	bubur
51	Au	1 thn	L	5	9.3	9.5	0.2	cileunyi	IRD	metronidazole	11.8	7.6	33.5	bubur
52	FA	3 bln	L	2	5.5	6	0.5	Jatinangor sumedang	IRD	ceftriaxone	11	15.4	31.6	ASI
53	SA	1 thn	P	3	6.8	7.26	0.46	Batununggal	IRD	ceftriaxone	9.7	8.8	30.7	ASI
54	AL	1 thn	L	2	10	10.5	0.5	coblong	IRJ	ceftriaxone	11.9	7.7	33.6	bubur
55	RA	2 thn	P	3	9	9.5	0.5	karyasari bandung	IRD	-	11.7	6.1	34.3	bubur
56	Ez	6bln	L	4	8.5	8.8	0.3	batununggal	IRJ	ceftriaxone	10.5	11.4	32.5	bubur
57	MD	1 bln	L	4	3.3	3.6	0.3	babakan penghulu cinambo	IRD	cefixime	12.1	4.6	35.8	ASI+susu formula
58	AT	2 thn	P	3	8	8.1	0.1	panyileukan cipadung kidul	IRD	sanprima	11.6	5.7	36.4	bubur
59	FA	9bln	P	1	6.8	7.1	0.3	Batununggal	IRD	cefadroxil	9.8	8.7	28.6	sayur
60	AL	7bln	P	2	6.6	7	0.4	sukamiskin	IRJ	ceftriaxone	10.7	11.	32.5	sayur

								arcamanik				7		
61	HA	4bln	P	3	5.9	6.4	0.5	cicalengka nagrek	IRJ	ceftriaxone	8.6	13.7	24.7	ASI
62	Ea	2 thn	P	5	9.1	9.6	0.5	babakan sari 27 kircon	IRD	metronidazole	11.0	5	34.7	Bubur



LAMPIRAN 2
Hasil Analisis

Frequencies

Frequency Table

usia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	<1 tahun	36	58,1	58,1	58,1
	1-3 tahun	26	41,9	41,9	100,0
	Total	62	100,0	100,0	

jenis_kelamin

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	laki-laki	36	58,1	58,1	58,1
	perempuan	26	41,9	41,9	100,0
	Total	62	100,0	100,0	

terapi_zinc

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	YA	62	100,0	100,0	100,0

Cara Masuk

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	IRD	41	66,1	66,1	66,1
	IRJ	21	33,9	33,9	100,0
	Total	62	100,0	100,0	

Antibiotik

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	bioticol	9	14,5	14,5	14,5
	Bioticol	1	1,6	1,6	16,1
	bioxone	1	1,6	1,6	17,7
	cefadroxil	1	1,6	1,6	19,4
	cefixime	2	3,2	3,2	22,6
	cefotaxime	1	1,6	1,6	24,2
	ceftriaxone	26	41,9	41,9	66,1
	Ceftriaxone	3	4,8	4,8	71,0
	meteonidazole	1	1,6	1,6	72,6
	metronidazole	11	17,7	17,7	90,3
	Metronidazole	2	3,2	3,2	93,5
	sanprima	1	1,6	1,6	95,2
	tiamisine	1	1,6	1,6	96,8
	tiampenicol	2	3,2	3,2	100,0
	Total	62	100,0	100,0	

Suplemen

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	L-Bio	62	100,0	100,0	100,0

Infus

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ringer Lactat	62	100,0	100,0	100,0

Hg

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	8,60	1	1,6	1,6	1,6
	8,70	2	3,2	3,2	4,8
	9,00	1	1,6	1,6	6,5
	9,20	1	1,6	1,6	8,1
	9,30	1	1,6	1,6	9,7
	9,70	1	1,6	1,6	11,3
	9,80	1	1,6	1,6	12,9
	9,90	1	1,6	1,6	14,5
	10,10	2	3,2	3,2	17,7
	10,30	3	4,8	4,8	22,6
	10,50	3	4,8	4,8	27,4
	10,60	2	3,2	3,2	30,6
	10,70	2	3,2	3,2	33,9
	10,80	2	3,2	3,2	37,1
	10,90	2	3,2	3,2	40,3
	11,00	3	4,8	4,8	45,2
	11,10	2	3,2	3,2	48,4
	11,20	1	1,6	1,6	50,0
	11,30	4	6,5	6,5	56,5
	11,40	1	1,6	1,6	58,1
	11,50	7	11,3	11,3	69,4
	11,60	3	4,8	4,8	74,2
	11,70	2	3,2	3,2	77,4
	11,80	4	6,5	6,5	83,9
	11,90	1	1,6	1,6	85,5
	12,00	1	1,6	1,6	87,1
	12,10	1	1,6	1,6	88,7
	12,30	2	3,2	3,2	91,9
	12,50	1	1,6	1,6	93,5
	13,10	1	1,6	1,6	95,2
	13,40	1	1,6	1,6	96,8
	14,40	1	1,6	1,6	98,4
	14,50	1	1,6	1,6	100,0
Total		62	100,0	100,0	

L

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4,60	1	1,6	1,6	1,6
	4,90	1	1,6	1,6	3,2
	5,00	1	1,6	1,6	4,8
	5,40	1	1,6	1,6	6,5
	5,70	2	3,2	3,2	9,7
	6,00	1	1,6	1,6	11,3
	6,10	1	1,6	1,6	12,9
	6,40	1	1,6	1,6	14,5
	6,50	1	1,6	1,6	16,1
	6,60	2	3,2	3,2	19,4
	7,20	1	1,6	1,6	21,0
	7,30	1	1,6	1,6	22,6
	7,40	1	1,6	1,6	24,2
	7,60	1	1,6	1,6	25,8
	7,70	4	6,5	6,5	32,3
	7,90	1	1,6	1,6	33,9
	8,10	1	1,6	1,6	35,5
	8,30	1	1,6	1,6	37,1
	8,60	1	1,6	1,6	38,7
	8,70	3	4,8	4,8	43,5
	8,80	1	1,6	1,6	45,2
	9,00	1	1,6	1,6	46,8
	9,10	3	4,8	4,8	51,6
	9,50	2	3,2	3,2	54,8
	9,70	1	1,6	1,6	56,5
	9,80	1	1,6	1,6	58,1
	9,90	1	1,6	1,6	59,7
	10,00	2	3,2	3,2	62,9
	10,20	1	1,6	1,6	64,5
	11,20	1	1,6	1,6	66,1
	11,30	3	4,8	4,8	71,0
	11,40	1	1,6	1,6	72,6
	11,70	2	3,2	3,2	75,8
	12,10	1	1,6	1,6	77,4
	12,30	1	1,6	1,6	79,0
	13,20	1	1,6	1,6	80,6
	13,40	1	1,6	1,6	82,3
	13,50	3	4,8	4,8	87,1
	13,70	1	1,6	1,6	88,7
	14,80	1	1,6	1,6	90,3
	15,10	1	1,6	1,6	91,9
	15,40	2	3,2	3,2	95,2
	17,00	1	1,6	1,6	96,8
	19,50	1	1,6	1,6	98,4
	19,70	1	1,6	1,6	100,0
	Total	62	100,0	100,0	

PCV

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	24,70	1	1,6	1,6	1,6
	28,30	1	1,6	1,6	3,2
	28,60	2	3,2	3,2	6,5
	29,10	1	1,6	1,6	8,1
	29,20	1	1,6	1,6	9,7
	29,30	1	1,6	1,6	11,3
	29,50	1	1,6	1,6	12,9
	29,80	1	1,6	1,6	14,5
	30,10	1	1,6	1,6	16,1
	30,30	1	1,6	1,6	17,7
	30,50	1	1,6	1,6	19,4
	30,60	1	1,6	1,6	21,0
	30,70	1	1,6	1,6	22,6
	30,80	1	1,6	1,6	24,2
	31,20	1	1,6	1,6	25,8
	31,60	2	3,2	3,2	29,0
	31,70	1	1,6	1,6	30,6
	31,90	1	1,6	1,6	32,3
	32,10	1	1,6	1,6	33,9
	32,50	4	6,5	6,5	40,3
	32,60	1	1,6	1,6	41,9
	32,70	1	1,6	1,6	43,5
	32,80	1	1,6	1,6	45,2
	33,30	1	1,6	1,6	46,8
	33,40	1	1,6	1,6	48,4
	33,50	2	3,2	3,2	51,6
	33,60	2	3,2	3,2	54,8
	33,70	2	3,2	3,2	58,1
	33,80	4	6,5	6,5	64,5
	34,00	2	3,2	3,2	67,7
	34,10	1	1,6	1,6	69,4
	34,20	1	1,6	1,6	71,0
	34,30	2	3,2	3,2	74,2
	34,40	1	1,6	1,6	75,8
	34,70	2	3,2	3,2	79,0
	34,80	1	1,6	1,6	80,6
	34,90	1	1,6	1,6	82,3
	35,10	2	3,2	3,2	85,5
	35,20	1	1,6	1,6	87,1
	35,80	1	1,6	1,6	88,7
	36,00	1	1,6	1,6	90,3
	36,40	1	1,6	1,6	91,9
	37,60	1	1,6	1,6	93,5
	37,70	1	1,6	1,6	95,2
	39,60	1	1,6	1,6	96,8
	42,50	1	1,6	1,6	98,4
	42,90	1	1,6	1,6	100,0
	Total	62	100,0	100,0	

Diet

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid ASI	14	22,6	22,6	22,6
ASI+PASI	1	1,6	1,6	24,2
ASI+susu formula	1	1,6	1,6	25,8
bubur	24	38,7	38,7	64,5
Bubur	4	6,5	6,5	71,0
bubur + susu	1	1,6	1,6	72,6
bubur lunak	2	3,2	3,2	75,8
bubur sumsum	1	1,6	1,6	77,4
bubur, nasi	2	3,2	3,2	80,6
bubur+ASI	1	1,6	1,6	82,3
lunak	2	3,2	3,2	85,5
nasi	6	9,7	9,7	95,2
Nasi	1	1,6	1,6	96,8
sayur	2	3,2	3,2	100,0
Total	62	100,0	100,0	

Kategori_Hg

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Normal	53	85,5	85,5	85,5
Tidak Normal	9	14,5	14,5	100,0
Total	62	100,0	100,0	

Kategori_L

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Normal	33	53,2	53,2	53,2
Tidak Normal	29	46,8	46,8	100,0
Total	62	100,0	100,0	

Kategori_PCV

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Normal	34	54,8	54,8	54,8
Tidak Normal	28	45,2	45,2	100,0
Total	62	100,0	100,0	

KenaikanBB

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Naik	59	95,2	95,2	95,2
	Turun	3	4,8	4,8	100,0
	Total	62	100,0	100,0	

LamaRawat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Panjang	16	25,8	25,8	25,8
	Pendek	46	74,2	74,2	100,0
	Total	62	100,0	100,0	

Descriptives**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Lama rawat inap (hari)	62	1,00	7,00	3,4839	1,41122
BB awal	62	3,30	15,00	7,8655	1,63504
BB akhir	62	3,60	16,40	8,3227	1,70854
kenaikan_BB	62	-,30	1,80	,4573	,37802
Hg	62	8,60	14,50	11,1113	1,17391
L	62	4,60	19,70	9,9113	3,45121
PCV	62	24,70	42,90	33,1306	3,10798
Valid N (listwise)	62				

Crosstabs

usia * LamaRawat

Crosstab

		LamaRawat			
		Panjang	Pendek	Total	
usia	<1 tahun	Count	9	27	36
		% within usia	25,0%	75,0%	100,0%
	1-3 tahun	Count	7	19	26
		% within usia	26,9%	73,1%	100,0%
Total		Count	16	46	62
		% within usia	25,8%	74,2%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,029 ^b	1	,864		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,029	1	,865		
Fisher's Exact Test				1,000	,546
Linear-by-Linear Association	,029	1	,865		
N of Valid Cases	62				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,71.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Contingency Coefficient	,022	,864
N of Valid Cases	62	

a. Not assuming the null hypothesis.

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

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for usia (<1 tahun / 1-3 tahun)	.905	.287	2.854
For cohort LamaRawat = Panjang	.929	.397	2.171
For cohort LamaRawat = Pendek	1.026	.760	1.385
N of Valid Cases	62		

jenis_kelamin * LamaRawat

Crosstab

			LamaRawat		Total
			Panjang	Pendek	
jenis_kelamin	laki-laki	Count	10	26	36
		% within jenis_kelamin	27,8%	72,2%	100,0%
	perempuan	Count	6	20	26
		% within jenis_kelamin	23,1%	76,9%	100,0%
Total		Count	16	46	62
		% within jenis_kelamin	25,8%	74,2%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,174 ^b	1	,676		
Continuity Correction ^a	,015	1	,902		
Likelihood Ratio	,176	1	,675		
Fisher's Exact Test				,773	,454
Linear-by-Linear Association	,171	1	,679		
N of Valid Cases	62				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6,71.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,053	,676
N of Valid Cases		62	

a. Not assuming the null hypothesis.

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

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for jenis_kelamin (laki-laki / perempuan)	1.282	.399	4.122
For cohort LamaRawat = Panjang	1.204	.501	2.895
For cohort LamaRawat = Pendek	.939	.701	1.257
N of Valid Cases	62		

Cara Masuk * LamaRawat

Crosstab

			LamaRawat		Total
			Panjang	Pendek	
Cara Masuk	IRD	Count	12	29	41
		% within Cara Masuk	29,3%	70,7%	100,0%
	IRJ	Count	4	17	21
		% within Cara Masuk	19,0%	81,0%	100,0%
Total		Count	16	46	62
		% within Cara Masuk	25,8%	74,2%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,758 ^b	1	,384		
Continuity Correction ^a	,318	1	,573		
Likelihood Ratio	,784	1	,376		
Fisher's Exact Test				,542	,291
N of Valid Cases	62				

a. Computed only for a 2x2 table

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

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,110	,384
N of Valid Cases		62	

- Not assuming the null hypothesis.
- Using the asymptotic standard error assuming the null hypothesis.

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Cara Masuk (IRD / IRJ)	1.759	.489	6.326
For cohort LamaRawat = Panjang	1.537	.564	4.185
For cohort LamaRawat = Pendek	.874	.656	1.163
N of Valid Cases	62		

Antibiotik * LamaRawat

			Antibiotik		Total
			Tidak Diberi Antibiotik	Diberi Antibiotik	
Lama_Rawat_Inap <5	Count		10	36	46
	Expected Count		10.4	35.6	46.0
	% within Lama_Rawat_Inap		21.7%	78.3%	100.0%
	% within Antibiotik		71.4%	75.0%	74.2%
	% of Total		16.1%	58.1%	74.2%
<=5	Count		4	12	16
	Expected Count		3.6	12.4	16.0
	% within Lama_Rawat_Inap		25.0%	75.0%	100.0%
	% within Antibiotik		28.6%	25.0%	25.8%
	% of Total		6.5%	19.4%	25.8%
Total	Count		14	48	62
	Expected Count		14.0	48.0	62.0
	% within Lama_Rawat_Inap		22.6%	77.4%	100.0%
	% within Antibiotik		100.0%	100.0%	100.0%
	% of Total		22.6%	77.4%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.072 ^a	1	.788		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.071	1	.790		
Fisher's Exact Test				.743	.518
N of Valid Cases	62				

a. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.61.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,523	,037
N of Valid Cases		62	

a. Not assuming the null hypothesis.

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

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Antibotik (Tidak Diberi Antibiotik / Diberi Antibiotik)	.833	.220	3.154
For cohort Lama_Rawat_Inap = <5	.952	.658	1.378
For cohort Lama_Rawat_Inap = <=5	1.143	.437	2.992
N of Valid Cases	62		

Diet * LamaRawat

Lama_Rawat_Inap * Diet Crosstabulation

			Diet		Total
			Bubur	Nasi	
Lama_Rawat_Inap <5	Count		29	17	46
	Expected Count		28.9	17.1	46.0
	% within Lama_Rawat_Inap		63.0%	37.0%	100.0%
	% within Diet		74.4%	73.9%	74.2%
	% of Total		46.8%	27.4%	74.2%
Lama_Rawat_Inap <=5	Count		10	6	16
	Expected Count		10.1	5.9	16.0
	% within Lama_Rawat_Inap		62.5%	37.5%	100.0%
	% within Diet		25.6%	26.1%	25.8%
	% of Total		16.1%	9.7%	25.8%
Total	Count		39	23	62
	Expected Count		39.0	23.0	62.0
	% within Lama_Rawat_Inap		62.9%	37.1%	100.0%
	% within Diet		100.0%	100.0%	100.0%
	% of Total		62.9%	37.1%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.002 ^a	1	.969		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.002	1	.969		
Fisher's Exact Test				1.000	.598
N of Valid Cases	62				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 5.94.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Diet (Bubur / Nasi)	1.024	.316	3.317
For cohort Lama_Rawat_Inap = <5	1.006	.742	1.365
For cohort Lama_Rawat_Inap = <=5	.983	.411	2.349
N of Valid Cases	62		

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	.344	.821
N of Valid Cases		62	

a. Not assuming the null hypothesis.

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

KenaikanBB * LamaRawat

Crosstab

			LamaRawat		Total
			Panjang	Pendek	
KenaikanBB	Naik	Count	15	44	59
		% within KenaikanBB	25,4%	74,6%	100,0%
	Turun	Count	1	2	3
		% within KenaikanBB	33,3%	66,7%	100,0%
Total		Count	16	46	62
		% within KenaikanBB	25,8%	74,2%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,093 ^b	1	,760		
Continuity Correction ^a	,000	1	1,000		
Likelihood Ratio	,089	1	,766		
Fisher's Exact Test				1,000	,599
Linear-by-Linear Association	,092	1	,762		
N of Valid Cases	62				

a. Computed only for a 2x2 table

b. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,77.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Contingency Coefficient	,039	,760
N of Valid Cases		62	

a. Not assuming the null hypothesis.

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

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KenaikanBB (Naik / Turun)	.682	.058	8.068
For cohort LamaRawat = Panjang	.763	.145	4.007
For cohort LamaRawat = Pendek	1.119	.496	2.524
N of Valid Cases	62		

RIWAYAT HIDUP



Nama Lengkap : Rashif Yali Anbia
Tempat, Tanggal Lahir : Bandung, 6 Oktober 1993
Jenis Kelamin : Laki-laki
Agama : Islam
Alamat : Jalan Batik Ayu No.2 Sukaluyu Bandung

Riwayat Keluarga :

Nama Ibu : Lina Nurlaina Radiyah
Tempat, Tanggal Lahir : Bandung, 11 September 1970
Nama Ayah : A. Yadhie Hanafiah
Tempat, Tanggal lahir : Bandung, 1968
Nama Adik : Azka Muzakiah Hanafiah
Tempat, Tanggal Lahir : Bandung, 6 April 1999
Anak ke 1 dari 4 bersaudara

Riwayat Pendidikan :

1. TK Istiqamah Bandung (Lulus Tahun 1999)
2. SD Darul Hikam Bandung (Lulus Tahun 2005)
3. SMP Salman Al Farisi Bandung (Lulus Tahun 2008)
4. SMA Negeri 5 Bandung (Lulus Tahun 2011)
5. Fakultas Kedokteran Universitas Islam Bandung (Angkatan 2011)

Riwayat Organisasi :

1. Pengurus OSIS SMP Salman Al Farisi Bandung Periode 2006-2007
2. Pengurus Departemen Pengembangan dan Kaderisasi BEM FK Unisba Periode 2012-2013
3. Pengurus Departemen Pengembangan dan Kaderisasi BEM FK Unisba Periode 2013-2014

