

Lampiran 10. 1 Hasil Analisis Data

a. Analisis Univariat

1. Variabel usia balita

USIA BALITA * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
USIA BALITA	24-35 bulan	Count	41	45	86
		% within Stunting/Tidak Stunting	30.1%	33.1%	31.6%
	36-47 bulan	Count	38	46	84
		% within Stunting/Tidak Stunting	27.9%	33.8%	30.9%
	48-59 bulan	Count	57	45	102
		% within Stunting/Tidak Stunting	41.9%	33.1%	37.5%
Total		Count	136	136	272
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

2. Variabel jenis kelamin balita

Jenis Kelamin * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
Jenis Kelamin	Laki-laki	Count	61	71	132
		% within Stunting/Tidak Stunting	44.9%	52.2%	48.5%
	Perempuan	Count	75	65	140
		% within Stunting/Tidak Stunting	55.1%	47.8%	51.5%
Total		Count	136	136	272
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

3. Variabel pendidikan ibu

PENDIDIKAN * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
PENDIDIKAN	SD/Sederajat	Count	49	31	80
		% within Stunting/Tidak Stunting	36.0%	22.8%	29.4%
	SMP/Sederajat	Count	37	31	68
		% within Stunting/Tidak Stunting	27.2%	22.8%	25.0%
	SMA/Sederajat	Count	43	65	108
		% within Stunting/Tidak Stunting	31.6%	47.8%	39.7%
	Sarjana (D3/D4/S1)	Count	7	9	16
		% within Stunting/Tidak Stunting	5.1%	6.6%	5.9%
Total		Count	136	136	272
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

4. Variabel pekerjaan ibu

PEKERJAAN * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
PEKERJAAN	Tidak Bekerja	Count % within Stunting/Tidak Stunting	106 77.9%	108 79.4%	214 78.7%
	Bekerja	Count % within Stunting/Tidak Stunting	30 22.1%	28 20.6%	58 21.3%
Total		Count % within Stunting/Tidak Stunting	136 100.0%	136 100.0%	272 100.0%

5. Variabel pendapatan keluarga

PENDAPATAN * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
PENDAPATAN	< UMK (Rp 2.665.392)	Count % within Stunting/Tidak Stunting	107 78.7%	87 64.0%	194 71.3%
	> UMK (Rp 2.665.392)	Count % within Stunting/Tidak Stunting	29 21.3%	49 36.0%	78 28.7%
Total		Count % within Stunting/Tidak Stunting	136 100.0%	136 100.0%	272 100.0%

6. Variabel faktor maternal usia ibu saat hamil

USIA HAMIL * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
USIA HAMIL	Berisiko	Count % within Stunting/Tidak Stunting	26 19.1%	20 14.7%	46 16.9%
	Tidak Berisiko	Count % within Stunting/Tidak Stunting	110 80.9%	116 85.3%	226 83.1%
Total		Count % within Stunting/Tidak Stunting	136 100.0%	136 100.0%	272 100.0%

7. Variabel faktor maternal jarak kelahiran

JARAK LAHIR * STUNTING Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
JARAK LAHIR	berisiko	Count	53	65	118
		% within Stunting/Tidak Stunting	39.0%	47.8%	43.4%
	tidak berisiko	Count	83	71	154
		% within Stunting/Tidak Stunting	61.0%	52.2%	56.6%
Total		Count	136	136	272
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

8. Variabel faktor maternal jumlah paritas

PARITAS * STUNTING Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
PARITAS	berisiko	Count	49	58	107
		% within Stunting/Tidak Stunting	36.0%	42.6%	39.3%
	tidak berisiko	Count	87	78	165
		% within Stunting/Tidak Stunting	64.0%	57.4%	60.7%
Total		Count	136	136	272
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

9. Variabel faktor maternal kenaikan berat badan ibu

Kenaikan BB * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
Kenaikan BB	Berisiko	Count	102	56	158
		% within Stunting/Tidak Stunting	75.0%	41.2%	58.1%
	Tidak Berisiko	Count	34	80	114
		% within Stunting/Tidak Stunting	25.0%	58.8%	41.9%
Total		Count	136	136	272
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

10. Variabel faktor maternal pemberian ASI eksklusif

ASI Eksklusif * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
ASI Eksklusif	Tidak Memberikan ASI Eksklusif	Count % within Stunting/Tidak Stunting	29 21.3%	34 25.0%	63 23.2%
	Memberikan ASI Eksklusif	Count % within Stunting/Tidak Stunting	107 78.7%	102 75.0%	209 76.8%
Total		Count % within Stunting/Tidak Stunting	136 100.0%	136 100.0%	272 100.0%

11. Variabel faktor maternal pemberian MP-ASI

MP-ASI * Stunting/Tidak Stunting Crosstabulation

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
MPASI	Tidak Memberikan MPASI	Count % within Stunting/Tidak Stunting	42 30.9%	38 27.9%	80 29.4%
	Memberikan MPASI	Count % within Stunting/Tidak Stunting	94 69.1%	98 72.1%	192 70.6%
Total		Count % within Stunting/Tidak Stunting	136 100.0%	136 100.0%	272 100.0%

b. Analisis Bivariat

1. Hubungan usia ibu saat hamil dengan stunting

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
USIA HAMIL * Stunting/Tidak Stunting	272	100.0%	0	0.0%	272	100.0%

Crosstab

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
USIA HAMIL	Berisiko	Count	26	20	46
		Expected Count	23.0	23.0	46.0
		% within Stunting/Tidak Stunting	19.1%	14.7%	16.9%
	Tidak Berisiko	Count	110	116	226
		Expected Count	113.0	113.0	226.0
		% within Stunting/Tidak Stunting	80.9%	85.3%	83.1%
Total		Count	136	136	272
		Expected Count	136.0	136.0	272.0
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.942 ^a	1	.332	.419	.209
Continuity Correction ^b	.654	1	.419		
Likelihood Ratio	.944	1	.331		
Fisher's Exact Test					
Linear-by-Linear Association	.938	1	.333		
N of Valid Cases	272				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23,00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for USIA HAMIL (Berisiko / Tidak Berisiko)	1.371	.724	2.596
For cohort Stunting/Tidak Stunting = Stunting	1.161	.872	1.547
For cohort Stunting/Tidak Stunting = Tidak Stunting	.847	.595	1.206
N of Valid Cases	272		

2. Hubungan jarak kelahiran dengan stunting

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
JARAK LAHIR * Stunting/Tidak Stunting	272	100.0%	0	0.0%	272	100.0%

Crosstab

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
JARAK LAHIR	berisiko	Count	53	65	118
		Expected Count	59.0	59.0	118.0
		% within Stunting/Tidak Stunting	39.0%	47.8%	43.4%
	tidak berisiko	Count	83	71	154
		Expected Count	77.0	77.0	154.0
		% within Stunting/Tidak Stunting	61.0%	52.2%	56.6%
Total	Count	136	136	272	
	Expected Count	136.0	136.0	272.0	
	% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	2.155 ^a	1	.142	.178	.089
Continuity Correction ^b	1.811	1	.178		
Likelihood Ratio	2.158	1	.142		
Fisher's Exact Test					
Linear-by-Linear Association	2.147	1	.143		
N of Valid Cases	272				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 59,00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for JARAK LAHIR (berisiko / tidak berisiko)	.697	.431	1.129
For cohort Stunting/Tidak Stunting = Stunting	.833	.651	1.067
For cohort Stunting/Tidak Stunting = Tidak Stunting	1.195	.944	1.513
N of Valid Cases	272		

3. Hubungan jumlah paritas dengan stunting

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
PARITAS *						
Stunting/Tidak Stunting	272	100.0%	0	0.0%	272	100.0%

Crosstab

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
PARITAS	berisiko	Count	49	58	107
		Expected Count	53.5	53.5	107.0
		% within Stunting/Tidak Stunting	36.0%	42.6%	39.3%
	tidak berisiko	Count	87	78	165
		Expected Count	82.5	82.5	165.0
		% within Stunting/Tidak Stunting	64.0%	57.4%	60.7%
Total	Count	136	136	272	
	Expected Count	136.0	136.0	272.0	
	% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.248 ^a	1	.264	.321	.160
Continuity Correction ^b	.986	1	.321		
Likelihood Ratio	1.249	1	.264		
Fisher's Exact Test					
Linear-by-Linear Association	1.243	1	.265		
N of Valid Cases	272				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 53.50.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for PARITAS (berisiko / tidak berisiko)	.757	.465	1.234
For cohort Stunting/Tidak Stunting = Stunting	.869	.675	1.117
For cohort Stunting/Tidak Stunting = Tidak Stunting	1.147	.904	1.454
N of Valid Cases	272		

4. Hubungan kenaikan berat badan ibu dengan stunting

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kenaikan BB * Stunting/Tidak Stunting	272	100.0%	0	0.0%	272	100.0%

Crosstab

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
Kenaikan BB	Berisiko	Count	102	56	158
		Expected Count	79.0	79.0	158.0
		% within Stunting/Tidak Stunting	75.0%	41.2%	58.1%
	Tidak Berisiko	Count	34	80	114
		Expected Count	57.0	57.0	114.0
		% within Stunting/Tidak Stunting	25.0%	58.8%	41.9%
Total	Count	136	136	272	
	Expected Count	136.0	136.0	272.0	
	% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	31.954 ^a	1	.000	.000	.000
Continuity Correction ^b	30.580	1	.000		
Likelihood Ratio	32.689	1	.000		
Fisher's Exact Test					
Linear-by-Linear Association	31.836	1	.000		
N of Valid Cases	272				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 57.00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Kenaikan BB (Berisiko / Tidak Berisiko)	4.286	2.556	7.187
For cohort Stunting/Tidak Stunting = Stunting	2.165	1.597	2.935
For cohort Stunting/Tidak Stunting = Tidak Stunting	.505	.396	.643
N of Valid Cases	272		

5. Hubungan pemberian ASI eksklusif dengan stunting

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
ASI * Stunting/Tidak Stunting	272	100.0%	0	0.0%	272	100.0%

Crosstab

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
ASI Eksklusif	Tidak Memberikan ASI Eksklusif	Count	29	34	63
		Expected Count	31.5	31.5	63.0
		% within Stunting/Tidak Stunting	21.3%	25.0%	23.2%
	Memberikan ASI Eksklusif	Count	107	102	209
		Expected Count	104.5	104.5	209.0
		% within Stunting/Tidak Stunting	78.7%	75.0%	76.8%
	Total	Count	136	136	272
		Expected Count	136.0	136.0	272.0
		% within Stunting/Tidak Stunting	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.516 ^a	1	.472	.566	.283
Continuity Correction ^b	.331	1	.565		
Likelihood Ratio	.517	1	.472		
Fisher's Exact Test					
Linear-by-Linear Association	.515	1	.473		
N of Valid Cases	272				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 31.50.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for ASI Eksklusif (Tidak Memberikan ASI Eksklusif / Memberikan ASI Eksklusif)	.813	.462	1.430
For cohort Stunting/Tidak Stunting = Stunting	.899	.667	1.212
For cohort Stunting/Tidak Stunting = Tidak Stunting	1.106	.847	1.444
N of Valid Cases	272		

6. Hubungan pemberian MP-ASI dengan stunting

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
MPASI * Stunting/Tidak Stunting	272	100.0%	0	0.0%	272	100.0%

Crosstab

			Stunting/Tidak Stunting		Total
			Stunting	Tidak Stunting	
MPASI Tidak Memberikan MPASI	Count		42	38	80
	Expected Count		40.0	40.0	80.0
	% within Stunting/Tidak Stunting		30.9%	27.9%	29.4%
	Count		94	98	192
	Expected Count		96.0	96.0	192.0
	% within Stunting/Tidak Stunting		69.1%	72.1%	70.6%
Total	Count		136	136	272
	Expected Count		136.0	136.0	272.0
	% within Stunting/Tidak Stunting		100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.283 ^a	1	.595	.690	.345
Continuity Correction ^b	.159	1	.690		
Likelihood Ratio	.283	1	.594		
Fisher's Exact Test					
Linear-by-Linear Association	.282	1	.595		
N of Valid Cases	272				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 40,00.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for MPASI (Tidak Memberikan MPASI / Memberikan MPASI)	1.152	.684	1.942
For cohort Stunting/Tidak Stunting = Stunting	1.072	.832	1.382
For cohort Stunting/Tidak Stunting = Tidak Stunting	.931	.711	1.218
N of Valid Cases	272		

