

1. Univariat Keluhan ISPA

Keluhan ISPA

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ada	33	42,3	42,3	42,3
	Tidak Ada	45	57,7	57,7	100,0
	Total	78	100,0	100,0	

2. Status Imunisasi

Status Imunisasi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Lengkap	15	19,2	19,2	19,2
	Lengkap	63	80,8	80,8	100,0
	Total	78	100,0	100,0	

Imunisasi DPT 1

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	75	96,2	96,2	96,2
	Tidak	3	3,8	3,8	100,0
	Total	78	100,0	100,0	

Imunisasi DPT 2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	75	96,2	96,2	96,2
	Tidak	3	3,8	3,8	100,0
	Total	78	100,0	100,0	

Imunisasi DPT 3

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	75	96,2	96,2	96,2
	Tidak	3	3,8	3,8	100,0
	Total	78	100,0	100,0	

Imunisasi Campak

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ya	64	82,1	82,1	82,1
	Tidak	14	17,9	17,9	100,0
	Total	78	100,0	100,0	

3. Univariat Kepadatan Hunian

Kepadatan Hunian

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Padat	50	64,1	64,1	64,1
	Tidak Padat	28	35,9	35,9	100,0
	Total	78	100,0	100,0	

4. Univariat Asap Rokok

Asap Rokok

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Ada	59	75,6	75,6	75,6
	Tidak Ada	19	24,4	24,4	100,0
	Total	78	100,0	100,0	

1. Mean Status Gizi

Statistics

Z Score

N	Valid	78
	Missing	0
Mean		-,6781
Median		-,7250
Mode		-,96 ^a
Sum		-52,89

a. Multiple modes exist. The smallest value is shown

2. Mean Luas Ventilasi

Statistics

Total Luas Ventilasi

N	Valid	78
	Missing	0
Mean		,62335
Median		,62500
Mode		,000
Sum		48,621

1. Bivariat Status Imunisasi

Status Imunisasi * Keluhan ISPA Crosstabulation

			Keluhan ISPA		Total
			Ada	Tidak Ada	
Status Imunisasi	Tidak Lengkap	Count	6	9	15
		Expected Count	6,3	8,7	15,0
		% within Status Imunisasi	40,0%	60,0%	100,0%
Lengkap		Count	27	36	63
		Expected Count	26,7	36,3	63,0
		% within Status Imunisasi	42,9%	57,1%	100,0%
Total		Count	33	45	78
		Expected Count	33,0	45,0	78,0
		% within Status Imunisasi	42,3%	57,7%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,041 ^a	1	,840		
Continuity Correction ^b	,000	1	1,000		
Likelihood Ratio	,041	1	,840		
Fisher's Exact Test				1,000	,539
Linear-by-Linear Association	,040	1	,841		
N of Valid Cases	78				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 6,35.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Status Imunisasi (Tidak Lengkap / Lengkap)	,889	,282	2,799
For cohort Keluhan ISPA = Ada	,933	,472	1,846
For cohort Keluhan ISPA = Tidak Ada	1,050	,659	1,672
N of Valid Cases	78		

2. Bivariat Kepadatan Hunian

Kepadatan Hunian * Keluhan ISPA Crosstabulation

			Keluhan ISPA		Total
			Ada	Tidak Ada	
Kepadatan Hunian	Padat	Count	20	30	50
		Expected Count	21,2	28,8	50,0
		% within Kepadatan Hunian	40,0%	60,0%	100,0%
	Tidak Padat	Count	13	15	28
		Expected Count	11,8	16,2	28,0
		% within Kepadatan Hunian	46,4%	53,6%	100,0%
Total	Count	33	45	78	
	Expected Count	33,0	45,0	78,0	
	% within Kepadatan Hunian	42,3%	57,7%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,304 ^a	1	,581		
Continuity Correction ^b	,098	1	,755		
Likelihood Ratio	,303	1	,582		
Fisher's Exact Test				,637	,376
N of Valid Cases	78				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 11,85.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Kepadatan Hunian (Padat / Tidak Padat)	,769	,302	1,957
For cohort Keluhan ISPA = Ada	,862	,511	1,454
For cohort Keluhan ISPA = Tidak Ada	1,120	,741	1,692
N of Valid Cases	78		

3. Bivariat Asap Rokok

Asap Rokok * Keluhan ISPA Crosstabulation

			Keluhan ISPA		Total
			Ada	Tidak Ada	
Asap Rokok	Ada	Count	31	28	59
		Expected Count	25,0	34,0	59,0
		% within Asap Rokok	52,5%	47,5%	100,0%
	Tidak Ada	Count	2	17	19
		Expected Count	8,0	11,0	19,0
		% within Asap Rokok	10,5%	89,5%	100,0%
Total	Count	33	45	78	
	Expected Count	33,0	45,0	78,0	
	% within Asap Rokok	42,3%	57,7%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10,395 ^a	1	,001		
Continuity Correction ^b	8,744	1	,003		
Likelihood Ratio	11,852	1	,001		
Fisher's Exact Test				,001	,001
N of Valid Cases	78				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 8,04.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Asap Rokok (Ada / Tidak Ada)	9,411	1,994	44,414
For cohort Keluhan ISPA = Ada	4,992	1,316	18,933
For cohort Keluhan ISPA = Tidak Ada	,530	,389	,723
N of Valid Cases	78		

1. Uji Univariat T Independen Status Gizi

Group Statistics

	StatusGizi	N	Mean	Std. Deviation	Std. Error Mean
Z Score	Gizi Baik	78	-,6781	,27257	,03086
	Gizi Kurang	0 ^a	.	.	.

2. Uji Univariat T Independen Ventilasi

Group Statistics

	Ventilasi	N	Mean	Std. Deviation	Std. Error Mean
Total Luas Ventilasi	Tidak Memenuhi Syarat	78	,62335	,476843	,053992
	Memenuhi Syarat	0 ^a	.	.	.

1. Uji Bivariat T Independen Status Gizi

Group Statistics

	Keluhan ISPA	N	Mean	Std. Deviation	Std. Error Mean
Z Score	Ada	33	-,7015	,27696	,04821
	Tidak Ada	45	-,6609	,27114	,04042

Independent Samples Test

	Levene's Test for Equality of Variances	t-test for Equality of Means								
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Z Score	Equal variances assumed	,000	,995	-,648	76	,519	-,04063	,06271	-,16552	,08426
	Equal variances not assumed			-,646	68,264	,521	-,04063	,06291	-,16616	,08491

Statistics

Z Score

N	Valid	78
	Missing	0
Mean		-,6781
Std. Error of Mean		,03086
Median		-,7250
Std. Deviation		,27257
Minimum		-1,44
Maximum		-,06

2. Uji Bivariat T Independen Ventilasi

Group Statistics

	Keluhan ISPA	N	Mean	Std. Deviation	Std. Error Mean
Total Luas Ventilasi	Ada	33	,58242	,524680	,091335
	Tidak Ada	45	,65336	,442183	,065917

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Total Luas Ventilasi	Equal variance assumed	1,057	,307	-,647	76	,520	-,070931	,109700	-,289418	,147555
	Equal variance not assumed			-,630	61,819	,531	-,070931	,112637	-,296103	,154240

Statistics

Total Luas Ventilasi

N	Valid	78
	Missing	0
Mean		,62335
Std. Error of Mean		,053992
Median		,62500
Std. Deviation		,476843
Minimum		,000
Maximum		1,770

Rata-Rata Luas Ventilasi

Statistics

Luas Ventilasi Tidak Tetap

N	Valid	55
	Missing	0
Mean		,17427
Median		,15000
Mode		,180
Sum		9,585

Statistics

Luas Ventilasi Tetap

N	Valid	61
	Missing	0
Mean		,63651
Median		,70000
Mode		,720
Sum		38,827