

### ASI Eksklusif \* Totallspa

		Totallspa		Total
		ISPA	TDK ISPA	
TotalAE	Count	46	2	48
	TDK ASI E % within TotalAE	95.8%	4.2%	100.0%
	% within Totallspa	93.9%	9.5%	68.6%
ASI E	Count	3	19	22
	ASI E % within TotalAE	13.6%	86.4%	100.0%
	% within Totallspa	6.1%	90.5%	31.4%
Total	Count	49	21	70
	% within TotalAE	70.0%	30.0%	100.0%
	% within Totallspa	100.0%	100.0%	100.0%

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	48.535 <sup>a</sup>	1	.000		
Continuity Correction <sup>b</sup>	44.700	1	.000		
Likelihood Ratio	51.368	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	47.842	1	.000		
N of Valid Cases	70				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.60.

b. Computed only for a 2x2 table

### Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for TotalAE (TDK ASI E / ASI E)	145.667	22.511	942.605
For cohort Totallspa = ISPA	7.028	2.451	20.148
For cohort Totallspa = TDK ISPA	.048	.012	.189
N of Valid Cases	70		

### Ventilasi Rumah \* Totallspa

		Totallspa		Total
		ISPA	TDK ISPA	
TotalV	Count	30	4	34
	TDK BAIK % within TotalV	88.2%	11.8%	100.0%
	% within Totallspa	61.2%	19.0%	48.6%
	Count	19	17	36
BAIK	% within TotalV	52.8%	47.2%	100.0%
	% within Totallspa	38.8%	81.0%	51.4%
	Count	49	21	70
Total	% within TotalV	70.0%	30.0%	100.0%
	% within Totallspa	100.0%	100.0%	100.0%

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	10.468 <sup>a</sup>	1	.001		
Continuity Correction <sup>b</sup>	8.848	1	.003		
Likelihood Ratio	11.095	1	.001		
Fisher's Exact Test				.002	.001
Linear-by-Linear Association	10.319	1	.001		
N of Valid Cases	70				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.20.

b. Computed only for a 2x2 table

### Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for TotalV (TDK BAIK / BAIK)	6.711	1.959	22.992
For cohort Totallspa = ISPA	1.672	1.199	2.331
For cohort Totallspa = TDK ISPA	.249	.093	.666
N of Valid Cases	70		

### KAT\_Pencemaran Udara\* Totallspa

		Totallspa		Total
		ISPA	TDK ISPA	
KATEGORI_PU	Count	42	2	44
	BURUK % within KATEGORI_PU	95.5%	4.5%	100.0%
	% within Totallspa	85.7%	9.5%	62.9%
	Count	7	19	26
	BAIK % within KATEGORI_PU	26.9%	73.1%	100.0%
	% within Totallspa	14.3%	90.5%	37.1%
Total	Count	49	21	70
	% within KATEGORI_PU	70.0%	30.0%	100.0%
	% within Totallspa	100.0%	100.0%	100.0%

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	36.550 <sup>a</sup>	1	.000		
Continuity Correction <sup>b</sup>	33.360	1	.000		
Likelihood Ratio	38.960	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	36.028	1	.000		
N of Valid Cases	70				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.80.

b. Computed only for a 2x2 table

### Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KATEGORI_PU (BURUK / BAIK)	57.000	10.813	300.463
For cohort Totallspa = ISPA	3.545	1.876	6.701
For cohort Totallspa = TDK ISPA	.062	.016	.246
N of Valid Cases	70		

### KAT\_Perilaku Merokok \* Totallspa

		Totallspa		Total
		ISPA	TDK ISPA	
KATEGORI_PM	Count	41	5	46
	BURUK % within KATEGORI_PM	89.1%	10.9%	100.0%
	% within Totallspa	83.7%	23.8%	65.7%
	Count	8	16	24
	BAIK % within KATEGORI_PM	33.3%	66.7%	100.0%
	% within Totallspa	16.3%	76.2%	34.3%
Total	Count	49	21	70
	% within KATEGORI_PM	70.0%	30.0%	100.0%
	% within Totallspa	100.0%	100.0%	100.0%

### Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	23.382 <sup>a</sup>	1	.000		
Continuity Correction <sup>b</sup>	20.800	1	.000		
Likelihood Ratio	23.341	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	23.048	1	.000		
N of Valid Cases	70				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.20.

b. Computed only for a 2x2 table

### isk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KATEGORI_PM (BURUK / BAIK)	16.400	4.662	57.694
For cohort Totallspa = ISPA	2.674	1.505	4.751
For cohort Totallspa = TDK ISPA	.163	.068	.391
N of Valid Cases	70		