

DURASI_LAMA_PENGGUNAAN * KELUHAN_MATA_ Crosstabulation

Count				
		KELUHAN_MATA_		
		LELAH	TIDAK LELAH	Total
DURASI_LAMA_PENGGUN	> 4 jam	30	10	40
AAN	≤ 4 jam	2	3	5
Total		32	13	45

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.650 ^a	1	.104	.136	.136
Continuity Correction ^b	1.220	1	.269		
Likelihood Ratio	2.387	1	.122		
Fisher's Exact Test					
Linear-by-Linear Association	2.591	1	.107		
N of Valid Cases ^b	45				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,44.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for DURASI_LAMA_PENGGUNAAN (RESIKO TINGGI / RESIKO RENDAH)	4.500	.655	30.911
For cohort KELUHAN_MATA_ = LELAH	1.875	.631	5.567
For cohort KELUHAN_MATA_ = TIDAK LELAH	.417	.170	1.019
N of Valid Cases	45		

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
ISTIRAHAT_MATA_* KELUHAN_MATA_	45	100.0%	0	.0%	45	100.0%

ISTIRAHAT_MATA_* KELUHAN_MATA_ Crosstabulation

Count				
		KELUHAN_MATA_		Total
		LELAH	TIDAK LELAH	
ISTIRAHAT_MATA_	Tidak	31	10	41
	Ya	1	3	4
Total		32	13	45

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	4.544 ^a	1	.033	.066	.066
Continuity Correction ^b	2.414	1	.120		
Likelihood Ratio	4.051	1	.044		
Fisher's Exact Test					
Linear-by-Linear Association	4.443	1	.035		
N of Valid Cases ^b	45				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,16.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for ISTIRAHAT_MATA_ (RESIKO TINGGI / RESIKO RENDAH)	9.300	.867	99.761
For cohort KELUHAN_MATA_ = LELAH	3.024	.549	16.659
For cohort KELUHAN_MATA_ = TIDAK LELAH	.325	.149	.710
N of Valid Cases	45		

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
JARAK_KOMPUTER_ * KELUHAN_MATA_	45	100.0%	0	.0%	45	100.0%

JARAK_KOMPUTER_ * KELUHAN_MATA_ Crosstabulation

Count				
		KELUHAN_MATA_		
		LELAH	TIDAK LELAH	Total
JARAK_KOMPUTER_ ≥50		19	13	32
<50		13	0	13
Total		32	13	45

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.427 ^a	1	.006		
Continuity Correction ^b	5.581	1	.018		
Likelihood Ratio	10.874	1	.001		
Fisher's Exact Test				.009	.005
Linear-by-Linear Association	7.262	1	.007		
N of Valid Cases ^b	45				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,76.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
For cohort KELUHAN_MATA_ = LELAH	.594	.446	.791
N of Valid Cases	45		

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
PENCAHAYAAN_RUANGA N * KELUHAN_MATA_	45	100.0%	0	.0%	45	100.0%

PENCAHAYAAN_RUANGAN * KELUHAN_MATA_ Crosstabulation

Count				
		KELUHAN_MATA_		
		LELAH	TIDAK LELAH	Total
PENCAHAYAAN_RUANGA < 300		32	7	39
N ≥ 300		0	6	6
Total		32	13	45

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	17.041 ^a	1	.000		
Continuity Correction ^b	13.281	1	.000		
Likelihood Ratio	17.396	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	16.663	1	.000		
N of Valid Cases ^b	45				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is 1,73.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
For cohort KELUHAN_MATA_ = TIDAK LELAH	.179	.092	.351
N of Valid Cases	45		