

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Durasi kerja responden * kelelahan mata subjektif responden	55	100,0%	0	0,0%	55	100,0%

Durasi kerja responden * kelelahan mata subjektif responden Crosstabulation

			kelelahan mata subjektif responden		Total
			Ya	Tidak	
Durasi kerja responden > 8 jam	Count		43	8	51
	Expected Count		40,8	10,2	51,0
	% within Durasi kerja responden		84,3%	15,7%	100,0%
<= 8 jam	Count		1	3	4
	Expected Count		3,2	,8	4,0
	% within Durasi kerja responden		25,0%	75,0%	100,0%
Total	Count		44	11	55
	Expected Count		44,0	11,0	55,0
	% within Durasi kerja responden		80,0%	20,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	8,156 ^a	1	,004	,022	,022
Continuity Correction ^b	4,870	1	,027		
Likelihood Ratio	6,234	1	,013		
Fisher's Exact Test					
Linear-by-Linear Association	8,007	1	,005		
N of Valid Cases	55				

a. 2 cells (50,0%) have expected count less than 5. The minimum expected count is ,80.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Durasi kerja responden (> 8 jam / <= 8 jam)	16,125	1,484	175,221
For cohort kelelahan mata subjektif responden = Ya	3,373	,615	18,489
For cohort kelelahan mata subjektif responden = Tidak	,209	,089	,490
N of Valid Cases	55		

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Istirahat mata responden * kelelahan mata subjektif responden	55	100,0%	0	0,0%	55	100,0%

Istirahat mata responden * kelelahan mata subjektif responden Crosstabulation

			kelelahan mata subjektif responden		Total
			Ya	Tidak	
Istirahat mata responden	Tidak	Count	15	8	23
		Expected Count	18,4	4,6	23,0
		% within Istirahat mata responden	65,2%	34,8%	100,0%
	Ya	Count	29	3	32
		Expected Count	25,6	6,4	32,0
		% within Istirahat mata responden	90,6%	9,4%	100,0%
Total	Count	44	11	55	
	Expected Count	44,0	11,0	55,0	
	% within Istirahat mata responden	80,0%	20,0%	100,0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5,399 ^a	1	,020	,038	,024
Continuity Correction ^b	3,928	1	,047		
Likelihood Ratio	5,412	1	,020		
Fisher's Exact Test					
Linear-by-Linear Association	5,301	1	,021		
N of Valid Cases	55				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,60.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Istirahat mata responden (Tidak / Ya)	,194	,045	,840
For cohort kelelahan mata subjektif responden = Ya	,720	,523	,990
For cohort kelelahan mata subjektif responden = Tidak	3,710	1,102	12,491
N of Valid Cases	55		

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Jarak melihat monitor responden * kelelahan mata subjektif responden	55	100,0%	0	0,0%	55	100,0%

Jarak melihat monitor responden * kelelahan mata subjektif responden Crosstabulation

			kelelahan mata subjektif responden		Total
			Ya	Tidak	
Jarak melihat monitor responden	< 50 cm	Count	25	5	30
		Expected Count	24,0	6,0	30,0
		% within Jarak melihat monitor responden	83,3%	16,7%	100,0%
	>= 50 cm	Count	19	6	25
		Expected Count	20,0	5,0	25,0
		% within Jarak melihat monitor responden	76,0%	24,0%	100,0%
Total		Count	44	11	55
		Expected Count	44,0	11,0	55,0
		% within Jarak melihat monitor responden	80,0%	20,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	,458 ^a	1	,498	,521	,366
Continuity Correction ^b	,115	1	,735		
Likelihood Ratio	,457	1	,499		
Fisher's Exact Test					
Linear-by-Linear Association	,450	1	,502		
N of Valid Cases	55				

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

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Jarak melihat monitor responden (< 50 cm / >= 50 cm)	1,579	,418	5,960
For cohort kelelahan mata subjektif responden = Ya	1,096	,835	1,440
For cohort kelelahan mata subjektif responden = Tidak	,694	,240	2,007
N of Valid Cases	55		

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Masa kerja responden * kelelahan mata subjektif responden	55	100,0%	0	0,0%	55	100,0%

Masa kerja responden * kelelahan mata subjektif responden Crosstabulation

			kelelahan mata subjektif responden		Total
			Ya	Tidak	
Masa kerja responden	Berisiko	Count	36	6	42
		Expected Count	33,6	8,4	42,0
		% within Masa kerja responden	85,7%	14,3%	100,0%
	Tidak berisiko	Count	8	5	13
		Expected Count	10,4	2,6	13,0
		% within Masa kerja responden	61,5%	38,5%	100,0%
Total		Count	44	11	55
		Expected Count	44,0	11,0	55,0
		% within Masa kerja responden	80,0%	20,0%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,626 ^a	1	,057	,106	,070
Continuity Correction ^b	2,273	1	,132		
Likelihood Ratio	3,271	1	,071		
Fisher's Exact Test					
Linear-by-Linear Association	3,560	1	,059		
N of Valid Cases	55				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 2,60.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Masa kerja responden (Berisiko / Tidak berisiko)	3,750	,913	15,400
For cohort kelelahan mata subjektif responden = Ya	1,393	,891	2,178
For cohort kelelahan mata subjektif responden = Tidak	,371	,135	1,021
N of Valid Cases	55		

