

BIVARIAT

A. Bivariat Usia Perawat

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KelompokUsia * KelompokIKP	73	100,0%	0	0,0%	73	100,0%

KelompokUsia * KelompokIKP Crosstabulation

		KelompokIKP		Total	
		IKP Positif	IKP Negatif		
KelompokUsia	Usia Muda	Count	27	11	38
		Expected Count	18,7	19,3	38,0
		% within KelompokUsia	71,1%	28,9%	100,0%
	Usia Tua	Count	9	26	35
		Expected Count	17,3	17,7	35,0
		% within KelompokUsia	25,7%	74,3%	100,0%
Total		Count	36	37	73
		Expected Count	36,0	37,0	73,0
		% within KelompokUsia	49,3%	50,7%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	14,983 ^a	1	,000		
Continuity Correction ^b	13,224	1	,000		
Likelihood Ratio	15,555	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	14,778	1	,000		
N of Valid Cases	73				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 17,26.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KelompokUsia (Usia Muda / Usia Tua)	7,091	2,525	19,912
For cohort KelompokIKP = IKP Positif	2,763	1,519	5,027
For cohort KelompokIKP = IKP Negatif	,390	,228	,665
N of Valid Cases	73		

B. Bivariat Lama Kerja

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KelompokLamaKerja * KelompokIKP	73	100,0%	0	0,0%	73	100,0%

KelompokLamaKerja * KelompokIKP Crosstabulation

		KelompokIKP		Total
		IKP Positif	IKP Negatif	
Kelompok LamaKerja	Tidak Berpengalaman	Count 26	Count 12	Count 38
		Expected Count 18,7	Expected Count 19,3	Expected Count 38,0
		% within KelompokLamaKerja 68,4%	% within KelompokLamaKerja 31,6%	% within KelompokLamaKerja 100,0%
Kelompok LamaKerja	Berpengalaman	Count 10	Count 25	Count 35
		Expected Count 17,3	Expected Count 17,7	Expected Count 35,0
		% within KelompokLamaKerja 28,6%	% within KelompokLamaKerja 71,4%	% within KelompokLamaKerja 100,0%
Total		Count 36	Count 37	Count 73
		Expected Count 36,0	Expected Count 37,0	Expected Count 73,0
		% within KelompokLamaKerja 49,3%	% within KelompokLamaKerja 50,7%	% within KelompokLamaKerja 100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	11,575 ^a	1	,001		
Continuity Correction ^b	10,036	1	,002		
Likelihood Ratio	11,909	1	,001		
Fisher's Exact Test				,001	,001
Linear-by-Linear Association	11,416	1	,001		
N of Valid Cases	73				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 17,26.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Kelompok Lama Kerja (Tidak Berpengalaman / Berpengalaman)	5,417	1,987	14,766
For cohort Kelompok IKP = IKP Positif	2,395	1,359	4,220
For cohort Kelompok IKP = IKP Negatif	,442	,265	,738
N of Valid Cases	73		

C. Bivariat Kompetensi

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kelompok Jenjang Kompetensi * Kelompok IKP	73	100,0%	0	0,0%	73	100,0%

.Crosstabs

Kelompok Jenjang Kompetensi * Kelompok IKP Crosstabulation

		Kelompok IKP		Total
		IKP Positif	IKP Negatif	
Kelompok Jenjang Kompetensi	Count	34	24	58
	Expected Count	28,6	29,4	58,0
	% within	58,6%	41,4%	100,0%
Rendah	Count	2	13	15
	Expected Count	7,4	7,6	15,0
	% within	13,3%	86,7%	100,0%
Tinggi	Count	36	37	73
	Expected Count	36,0	37,0	73,0
	% within	49,3%	50,7%	100,0%
Total	Count	36	37	73
	Expected Count	36,0	37,0	73,0
	% within	49,3%	50,7%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	9,779 ^a	1	,002		
Continuity Correction ^b	8,051	1	,005		
Likelihood Ratio	10,733	1	,001		
Fisher's Exact Test				,003	,002
Linear-by-Linear Association	9,645	1	,002		
N of Valid Cases	73				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 7,40.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KelompokJenjangKompetensi (Kompetensi Rendah / Kompetensi Tinggi)	9,208	1,901	44,605
For cohort KelompokIKP = IKP Positif	4,397	1,188	16,265
For cohort KelompokIKP = IKP Negatif	,477	,331	,688
N of Valid Cases	73		

D. Bivariat Kompleksitas Pengobatan

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kelompokkompleksitaspengobatan * KelompokIKP	73	100,0%	0	0,0%	73	100,0%

Kelompok kompleksitas pengobatan * Kelompok IKP Crosstabulation

		Kelompok IKP		Total		
		IKP Positif	IKP Negatif			
Kelompok kompleksitas pengobatan	Kompleks	Count	34	5	39	
		Expected Count	19,2	19,8	39,0	
		% within	87,2%	12,8%	100,0%	
		Kelompok kompleksitas pengobatan				
		Tdk kompleks	Count	2	32	34
			Expected Count	16,8	17,2	34,0
Total		% within	5,9%	94,1%	100,0%	
		Kelompok kompleksitas pengobatan				
		Count	36	37	73	
		Expected Count	36,0	37,0	73,0	
	% within	49,3%	50,7%	100,0%		
	Kelompok kompleksitas pengobatan					

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	48,030 ^a	1	,000		
Continuity Correction ^b	44,833	1	,000		
Likelihood Ratio	56,102	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	47,372	1	,000		
N of Valid Cases	73				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 16,77.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Kelompok kompleksitas pengobatan (Kompleks / Tdk kompleks)	108,800	19,690	601,191
For cohort Kelompok IKP = IKP Positif	14,821	3,842	57,163
For cohort Kelompok IKP = IKP Negatif	,136	,060	,310
N of Valid Cases	73		

E. Bivariat Kerjasama Antar Tim

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Kelompok kerjasama * Kelompok IKP	73	100,0%	0	0,0%	73	100,0%

Kelompok kerjasama * Kelompok IKP Crosstabulation

		Kelompok IKP		Total
		IKP Positif	IKP Negatif	
Kelompok kerjasama	Count	34	5	39
	Kerjasama Expected Count	19,2	19,8	39,0
	Kurang % within Kelompok kerjasama	87,2%	12,8%	100,0%
	Count	2	32	34
	Kerjasama Expected Count	16,8	17,2	34,0
	Baik % within Kelompok kerjasama	5,9%	94,1%	100,0%
Total	Count	36	37	73
	Expected Count	36,0	37,0	73,0
	% within Kelompok kerjasama	49,3%	50,7%	100,0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	48,030 ^a	1	,000		
Continuity Correction ^b	44,833	1	,000		
Likelihood Ratio	56,102	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	47,372	1	,000		
N of Valid Cases	73				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 16,77.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KelompokKerjasama (Kerjasama Kurang / Kerjasama Baik)	108,800	19,690	601,191
For cohort KelompokIKP = IKP Positif	14,821	3,842	57,163
For cohort KelompokIKP = IKP Negatif	,136	,060	,310
N of Valid Cases	73		

F. Bivariat Komunikasi Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KelompokKomunikasi * KelompokIKP	73	100,0%	0	0,0%	73	100,0%

KelompokKomunikasi * KelompokIKP Crosstabulation

		KelompokIKP		Total
		IKP Positif	IKP Negatif	
KelompokKomunikasi	Count	34	4	38
	Komunikasi Expected Count	18,7	19,3	38,0
	Tidak Efektif % within	89,5%	10,5%	100,0%
	KelompokKomunikasi			
	Count	2	33	35
	Komunikasi Expected Count	17,3	17,7	35,0
Total	Efektif % within	5,7%	94,3%	100,0%
	KelompokKomunikasi			
	Count	36	37	73
	Expected Count	36,0	37,0	73,0
	% within	49,3%	50,7%	100,0%
	KelompokKomunikasi			

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	51,137 ^a	1	,000		
Continuity Correction ^b	47,841	1	,000		
Likelihood Ratio	60,280	1	,000		
Fisher's Exact Test				,000	,000
Linear-by-Linear Association	50,437	1	,000		
N of Valid Cases	73				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 17,26.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for KelompokKomunikasi (Komunikasi Tidak Efektif / Komunikasi Efektif)	140,25	24,041	818,181
For cohort KelompokIKP = IKP Positif	0		
For cohort KelompokIKP = IKP Negatif	15,658	4,059	60,407
N of Valid Cases	,112	,044	,283
	73		