

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
JUMLAH.KELENGKAPAN. RESUME.MEDIS * JUMLAH.REKAPITULASI. KELANCARAN.KLAIM. BPJS	230	100.0%	0	0.0%	230	100.0%

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KLAIM BPJS TIDAK LANCAR KLAIM BPJS LANCAR	224	97,39%	6	2,61%	230	100.0%

**kelengkapanresumemedis \* kelancaranklaimbpjs Crosstabulation**

		kelancaranklaim bpjs		Total
		1.00		
kelengkapanresumemedis	Count	230		230
	% within kelengkapanresumemedis	100%		100.0%
	% within kelancaranklaimbpjs	100.0%		100.0%
	% of Total	100.0%		100.0%
Total	Count	224		224
	% within kelengkapanresumemedis	97.4%		100.0%
	% within kelancaranklaimbpjs	100.0%		100.0%
	% of Total	100.0%		100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	142.784 <sup>a</sup>	1	.000		
Continuity Correction <sup>b</sup>	139.460	1	.000		
Likelihood Ratio	157.573	1	.000		
Fisher's Exact Test				.000	.000
Linear-by-Linear Association	142.163	1	.000		
N of Valid Cases	230				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 33.29.

b. Computed only for a 2x2 table