

Table 1: Bcl₂ immunostaining in relation to age and sex of the patient

		Bcl ₂ immunostaining		P- value
		Negative	Positive	
Sex	Female	44.4%	55.6%	0.125
	Male	75.0%	25.0%	
Age	≤40 y	50%	50%	0.127
	>40 y	22.2%	77.8%	

Table 2: correlation between Bcl₂ positivity and tumor grade in colorectal carcinoma.

		Tumor grade			Total
		well	moderate	poor	
negative	No.	0	4	4	8
	%	0	17.4%	66.7%	22.9%
positive	No.	6	19	2	27
	%	100.0%	82.6%	33.3%	77.1%
Total	No.	6	23	6	35
	%	100.0%	100.0%	100.0%	100.0%

Chi-Square Value df P-value
 8.698 2 .013
 P<0.05 significant

Table 3: correlation between Bcl₂ positivity and tumor stage in colorectal carcinoma.

		Tumor stage				Total
		A	B	C	D	
negative	No.		2	4	2	8
	%		25.0%	50.0%	25.0%	100.0%
positive	No.	5	13	8	1	27
	%	18.5%	48.1%	26.9%	3.7%	100.0%
Total	No.	5	15	12	3	35
	%	14.3%	42.9%	34.3%	8.6%	100.0%

Chi-Square Value df P-value
 6.265 3 .099