

Table 1) Primer Sequence Used to Proliferate -509 Promoter Region of TGF- β 1 Gene [19]

Target Gene	Primer	Annealing Temperature	Amplicon Length
TGF- β ₁	F: AGTAAATGTATGGGGTCGCAG R: GGTGTCAGTGGGAGGAGGG	64	153bp

Table 2) To Compare Absolute and Relative Frequencies of Different Genotypes and Alleles in C→T Single-nucleotide Polymorphism in -509 Promoter Region of TGF-β1 Gene between the Groups with and without Pulmonary Complications Using Chi-square Test (with numbers in the parentheses are showing the percents)

Index	Without Pulmonary Complication	With Pulmonary Complication	P Value
Genotype			
CC	43 (29.7)	33 (30.8)	0.683
CT	76 (52.4)	59 (55.1)	0.967
TT	26 (17.9)	15 (14.0)	0.473
CT + TT	102 (70.3)	74 (69.2)	0.839
Allele			
C	162 (55.9)	125 (58.4)	0.702
T	128 (44.1)	89 (41.6)	0.568