Table1.Association between SCEL expression and clinicopathological features of patients with gallbladder cancer

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Variables | SCEL expression | | Total  (n=49) | X² | *P* |
| Low (n=19) | High (n=53) | value |
| *Age* |  |  | 1.538 | | 0.215 |
| ＜65  ≥65 | 12  15 | 6  16 | 18  31 | |  |
| *Gender* |  |  | 0.328 | | 0.567 |
| Male  Female | 12  15 | 8  14 | 20  29 | |  |
| *T staging*  T1+T2  T3+T4  *Nodal staging*  N0  N1  *Differentiation* Well  Moderate  Poor  *TNM*  I-IIIA  IIIB/IV | 14  13  13  14  9  11  7  15  12 | 5  17  8  14  9  12  1  6  16 | 4.331  19  30  *0.678*  21  28  4.067  18  23  8  3.96  21  28 | | 0.037\*  0.407  0.103  0.047\* |

Statistical analyses were performed with the Chi-square test. \**P* <0.05 was considered statistically significant.