Table S1: Comparison of Hospital Mortality Rate Between Group A and Group B

|  |  |  |
| --- | --- | --- |
| Group | Mean Hospital Stay (days) ± SD | n |
| Group A | 18.34 ± 5.72 | 13 |
| Group B | 14.42 ± 4.59 | 19 |

1. Comparison of Hospital Mortality Rate Between Group A and Group B

Method: x2 test

Observed Frequencies:

Group A: 11 deaths, 13 survivals

Group B: 2 deaths, 19 survivals

Result:

**Chi-square statistic (x2): 7.189**

**p-value: 0.007**

Conclusion: The hospital mortality rate in group B is significantly lower than in group A.

2. Comparison of Hospital Stay Between Group A and Group B

Method: Independent samples t-test

Group Statistics:

Group A: Mean hospital stay = 18.34 days, SD = 5.72, n = 13

Group B: Mean hospital stay = 14.42 days, SD = 4.59, n = 19

Result:

**t-value: 2.147**

**p-value: 0.040**

Conclusion: The hospital stay in group B is significantly shorter than in group A.