

The Effect of Early Prone Position on Prognosis in
Acute Respiratory Failure Due to COVID-19
Pneumonia

05.06.2020

Statistical Analysis:

The data were evaluated using the Windows SPSS 22 package program. Descriptive findings number and percentage distributions for categorical variables; numerical variables are given as mean and standard deviation.

As statistical analysis, Mann-Whitney U test was used for categorical variables, chi-square, normal distribution conditions for numerical variables, Kolmogorov-Smirnov, histogram, and Q – Q Plots graph. Significance level was accepted as $p < 0.05$.