HYPOTHESIS

1) The overall study initiated with the null hypothesis that there is no significant difference in the methods of biomedical waste collection by the type of hospital (private or government) in the city and rural area.

2) The overall study initiated with the null hypothesis that there is no significant difference in the methods of biomedical waste disposal by the type of hospital (private or government) in the city and rural area.

3) The overall study initiated with the null hypothesis that there is no significant difference in the methods of biomedical waste treatment techniques by the type of hospital (private or government) in the city and rural area.

4) The overall study initiated with the null hypothesis that there is no significant difference in the methods of biomedical waste treatment techniques by specialization of hospitals (maternity, orthopedic and dental) in the city and rural area.

5) The overall study initiated with the null hypothesis that there is no significant difference in the methods of biomedical waste disposal by specialization of hospitals (maternity, orthopedic and dental) in the city and rural area.

The overall study initiated with the null hypothesis that there is no significant difference in the methods of biomedical waste collection by specialization of hospitals (maternity, orthopedic and dental) in the city and rural area.