CONCLUSION

In this chapter summary interpretation of results and area for further studies are discussed.

8.1 Summary

In real life situation the study of seroconversion time of HIV transmission is an inevitable component. In this thesis we constructed some stochastic models for estimation of statistical measures for seroconversion time of HIV transmission. The results which are obtained on the basis of the numerical illustration for each and every model discussed in the various chapters have been furnished. It would be the interest to have a brief summary of the conclusions which could be drawn on the basis of the different models discussed. They are given below.