doctors did not use antibiotics but rest 72.2% routinely used antibiotics for 3 to 5 days although the scientific evidence is against the use of antibiotics for hysteroscopies (14). Similarly for D & C, there is no scientific evidence of the use of prophylactic antibiotics although in the present study, majority of the gynaecologists used antibiotics for 3 to 5 days.

The questionnaires have been used to obtain useful data about the various surgeries; hysterectomy (17), urogynaecology (18), vaginal delivery (19) and caesarean sections (20) from their use of antibiotics.

The present study highlights the practice of Delhi gynaecologists regarding prescription of prophylactic antibiotics showing that combination of antibiotics is used for many days by most gynaecologists contrary to the recommendations of the studies from the world literature. The use of antibiotics is found to be even more in peripheral hospitals. It is probably due to the misconception that many Indian women are malnourished and anaemic with poor hygiene and are thus more prone to infection and the junior doctors tend to learn the practice from their seniors who are reluctant to change their age old practice of prescribing multiagent therapy for longer duration. The misuse of antibiotics can cause emergence of antibiotic resistant strains of bacteria putting the patient’s life in jeopardy.

### Conclusion

There is a very high prevalence of prescribing combination of antibiotics for long duration for all minor and major gynaecological surgeries by gynaecologists of Delhi.

### References