Conclusions
CONCLUSION

It is concluded that the local, submucous injections of Achyranthus aspera (Apamarg Kshar) on two or three occasions in the total quantity of 5 to 6 ml were sufficient to shrink the piles without complications and to give good relief to the patients.

This treatment is quick, effective and cheap. It does not require elaborate surgical preparation and can be organised in any hospital. There is no line in period and very little operative care is required. This reduces the burden on the manpower, money and time.

In the present trial it was observed that the injection does not cause local or systemic toxicity or it does not generate side or untoward effects.

Therefore it is concluded that Apamarg Kshar injection therapy is a good and promising alternative method to Injection Therapy (Sclerosing agent), Parasurgical treatment, Surgical treatment.