CONCLUSION

1. A Controlled clinical study on 45 patients of indirect inguinal hernia has been conducted for the period of last six years.
2. The step of transfixation and ligation of sac at the neck has been abandoned.
3. Standard Bassini’s repair using 2/0 prolene was done in 30 (66.66%) patients.
4. In fifteen children, only herniotomy was done.
5. No post-operative complications was encountered except in one case.
6. No recurrence occurred during the period of study.
7. Possible advantage are:
   A. No. chances of damaging cord structures in an attempt to do a high ligation of the sac.
   B. No chances of entrapment of abdominal contents in ligature.
   C. Lessens operative time.
   D. Less post operative pain requiring less analgesics.
Hence it can be concluded that transfixation and ligation of sac at the neck is not essential or axiomatic and can be safely abandoned.