CONCLUSIONS
CONCLUSION

The following are my conclusions of this clinical study:

1. For the correction of aphakia following cataract surgery posterior chamber lens implantation is best among other methods of aphakic correction.

2. Good visual acuity and binocular vision achievement along with no enlargement of image are certain advantages of posterior chamber IOL.

3. As a result of good visual achievement patients were able to resume their duties quite early.

4. To perform posterior chamber lens implantation is slightly difficult, time consuming and require more experience, operating microscope and other modern instruments.

5. Main early postoperative complications are striate keratitis and iritis while main late postoperative complications are iritis, posterior lens capsule thickening and excessive pigmentary deposits over IOL.

6. Complication like dislocation of lens, corneal decompensation, pupillary capture, CRE, decentrering of lens were not observed in present study.
I conclude that extracapsular cataract extraction with posterior chamber intraocular lens implantation is a quiet, safe procedure in expert hands and in properly selected cases gives good results. It can be performed routinely in our hospital.