

### SUMMARY AND CONCLUSIONS

The injection compression sclerotherapy technique has been used in treating 93 limbs of varicose veins patient as an out-patient procedure in the period between January 1976 and June 1976 with 8 - 12 weeks follow-up.

67.7% good results, 14.5% satisfactory results were obtained i.e. the successfull percentage was 87.2%.

The failure was 12.8% including the recurrences and poor results.

Although the results of long run follow-up in surgical treatment is uncertain yet the injection treatment gives better immediate results.

The advantages obtained with our method is that there is no mortality recorded, morbidity is diminished to the minimum with the proper technique. The patient returns to his work immediately with no loss of time, also there is no disruption in his home life. In the injection method, patients are satisfied from the absence of scars. There is no hospitalisation needed so ~~the~~ burden on the hospital beds and theaters time is diminished.

So we can conclude that the injection compression sclerotherapy is generally an out-patient procedure and it is applicable to all types of varicose veins, complications are few and it offers the patient the best cosmetic results.