

ABSTRACT

Aim

The Aim of this study is to compare these techniques with respect to operating time, post operative complication such as pain, soiling, healing, hospitals stay, duration of inability to work, healing time, and other late complications of surgery.

Methodology

A prospective randomized study, in which 54 patients with IInd and IIIrd Degree Hemorrhoids were selected. Group I having 27 patients were treated with open Haemorrhoidectomy and Group II having 27 patients were treated with closed Haemorrhoidectomy. open Haemorrhoidectomy was performed according to Milligan Morgan operation .Closed Haemorrhoidectomy was done according to Ferguson technique

Type of analysis

Clinical data analysis

Data collection

The data of each patient was collected in a specially designed proforma which is enclosed.

Conclusion

By analyzing the various data available, these two methods will be compared for their complications and further management.

KEYWORDS

Haemorrhoids, open, closed, pain, healing.