

Results

A total of three patients needed hysterectomy (3.8%). In one patient hysterectomy was needed 48 hours after myomectomy, in second patient 12 hours after myomectomy. In the first case the fibroid base was 5 cm suggesting this was an adenomyoma. A MRI was not performed as this was not a routine practice.

Discussion

A myomectomy is performed mainly for preservation of fertility and it is imperative we are able to give the risk of hysterectomy in percentage. This small observational study from a district general hospital gives a percentage risk of hysterectomy and factors that may increase the risk.

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