LIST OF TABLES

lo.	Title
1	Materials and Methods Clinical details of controls and MM patients
2	Clinical details of controls and cervical cancer patients Results
1 2	Immunoglobulin levels in MM patients Correlation between serum glycoconjugates and protein ratio of glycoconjugates in MM patients
3	Correlation between serum glycoconjugates and protein ratio of glycoconjugates in group-I and group-II MM patients
4 5 6	Correlation between serum pro and active forms of MMP-2 and MMP-9 Data obtained from ROC curves for the parameters Correlation between serum pro and active forms of MMP-2 and 9
7	Correlation between serum total MMP-2 and TIMP-2 as well as MMP-9 and TIMP-1
8 9	Data obtained from ROC curves for the parameters Correlation between serum total MMP-2 and TIMP-2 as well as MMP-9 and TIMP-1
10	Comparison of standard protein molecular weight marker and molecular weight of isolated M-protein
11	Multivariate analysis between serum total protein profiles (native-PAGE) and clinicopathological parameters in cervical cancer patients
12	Multivariate analysis between serum total protein profiles ratio and clinicopathological parameters in cervical cancer patients
13	Correlation between glycoconjugates and protein ratio of glycoconjugates
14	Multivariate analysis between glycoconjugates, protein ratio of glycoconjugates and clinicopathological parameters in cervical cancer patients
15	Multivariate analysis between serum glycoprotein profiles and clinicopathological parameters in cervical cancer patients
16	Multivariate analysis between serum glycoprotein profiles ratio and clinicopathological parameters in cervical cancer patients
17	Correlation between serum pro, active and total forms of MMP-2 and MMP-9
18	Correlation between serum pro, active and total forms of MMP-2 and MMP-9
19 20	Correlation between active forms of MMP-2 and MMP-9 Multivariate analysis between serum MMP-2 and clinicopathological parameters in cervical cancer patients

- 21 Multivariate analysis between serum MMP-9 and clinicopathological parameters in cervical cancer patients
- Correlation between serum total MMP-2 and TIMP-2 as well as MMP-9 and TIMP-1
- 23 Multivariate analysis of serum total MMP-2, total MMP-9, TIMP-1 and TIMP-2 with clinicopathological parameters in cervical cancer patients