

How does epidemiological and clinicopathological features affect survival after gastrectomy for gastric cancer patients. Single Egyptian center experience

The Chi squared or Fisher's exact test was used to compare categorical variables. Survival was calculated using the Kaplan Meyer method and groups were compared using the log-rank test. Factors that were deemed of potential importance on univariate analysis were included in the multivariate analysis. A probability (p) of less than 0.05 (two sided) was considered statistically significant. Overall mortality represented all deaths during follow-up. Cox multivariate proportional hazards regression models were used to assess the overall survival power of these parameters. All analyses were done using SPSS® software program version 21 (Chicago, USA).

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