

**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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