

To whom is concerned

It is certified that the objective of study was deeply studied like to study the frequency of HER2/Neu protein overexpression in patients with adenocarcinoma of the gastrointestinal system (stomach, small intestine and colorectal tumors) by immunohistochemistry. To find out correlation of HER2/Neu protein overexpression with different grades of carcinoma of the gastrointestinal system (stomach, small intestine and colorectal tumors). This was a descriptive, prospective cross sectional study. 50 cases of GIT adenocarcinoma (stomach, small intestine and colorectum), collected from King Edward Medical University/Mayo Hospital Lahore, Pathology Department and Nawaz Sharif Social Security Teaching Hospital Multan Road Lahore.

Component	Group Specimen	No. of cases.
A	Stomach	11
B	Small intestine	08
C	Colorectum	31
Total		50

The data was analysed by SPSS version 18. The comparison of HER2neu protein expression in different grades was compared by Fisher exact test. The significant values of p-test is upto 0.5.

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