

ACADEMIC STATEMENT

The paper titled “Role of $\Delta 133p53$ isoform in NF- κ B inhibitor PDTC-mediated growth inhibition of MKN45 gastric cancer cells” was checked serially under both ethical and academic rules and norms by the institutional review board in this Hospital. The content in this paper described the role of $\Delta 133p53$ isoform in the level of cellular biology, and we assure that the following concerns --including informed consent, clinical trial registration, animal care and use, biostatistics statement, data sharing, or the conflict-of-interest-- are not involved. Therefore, the publication was approved by both the Department of Science & Education and Ethics Committee in this Hospital.

Department of Science & Education

Ethics Committee

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INSTITUTIONAL REVIEW BOARD STATEMENT

The paper titled “Role of $\Delta 133p53$ isoform in NF- κ B inhibitor PDTC-mediated growth inhibition of MKN45 gastric cancer cells” was checked serially under academic and ethical rules and norms by the Institutional Review Board in this Hospital. The research was from Shandong Provincial Foundation for Excellent Youth Scientist “Study on p53 mutation and isoforms in different gastric tissues”. The content in this paper described the role of $\Delta 133p53$ in the level of cellular biology, and we assure that the following concerns including --informed consent, clinical trial registration, animal care and use --are not involved. Therefore, the publication was approved by the Department of Scientific & Education and Ethical Committee in this Hospital.

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